

A Complete Bibliography of Publications in *Journal of the History of Biology*

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\$1100 [Bel05]. **\$112.50** [Ban22]. **\$14.99**
[Loz19]. **\$15.95** [Tob09]. **\$17.00** [Gia18].
\$17.95 [Irm05]. **\$179.00** [Mét14]. **\$20.00**
[Zal05]. **\$22.95** [Ano04a, Irm05]. **\$23.40**
[Goo19]. **\$24.95** [Bru18, McG18]. **\$25**
[Can13, Sel05]. **\$25.95** [Yan18]. **\$27.00**
[Ano06b, Ste05]. **\$27.50** [Kin20, Ile05].
\$27.95 [You09]. **\$28.00** [Des05]. **\$29.95**
[Som21]. **\$30** [dC14]. **\$30.00**
[Ank20, Mat21, Kei11b]. **\$32.99** [Coo20].
\$34.95 [Hub20, Zal05]. **\$35.00**
[Gor19, Gru18, Pow18, Sch18, Shi18, Ben09,
Kev05, Kle11, Mil11]. **\$37.50** [Ano04a].
\$37.62 [SD19a]. **\$39.00** [Mar09]. **\$40.00**
[Lan20, McG21, Mon18, Sat20]. **\$45.00**
[Cau19, Kim18, Nyh18, Tan20b, Wu19,

Wei11]. **\$47.50** [Lig18]. **\$49.00** [Rab11].
\$49.95 [Ber19, Ano05a, Cro05]. **\$50.00**
[HS18]. **\$55.00** [Bra20, Mes19]. **\$59.95**
[Far05]. **\$65.00** [Bri09]. **\$67.72** [Ank18].
\$85.00 [Ben18]. **\$90** [dC14]. **\$99** [Wal20].
\$99.95 [Lin18]. **\$99.99** [Cre19]. ₂ [Sin97]. *X*
[Des01].

* [Ile05, Joh07].

-Fixation [Sin97].

0 [Ank18, Kin20, Ray19, SD19a].
0-226-82301-6 [Bar23a].

1 [Bru18, Loz19, Mat21, Sat20].
1-5343-0154-2 [Loz19]. **16.99** [Bar05].
1793 [Por25]. **1800** [Bra20]. **1819** [Ste05].
1820 [May23]. **1830** [Ste19]. **1830s** [FE20].

- 1834** [Tan20a]. **1840s** [FE20]. **1857** [Bel05]. **1858** [Nov23]. **1860s** [Moo91]. **18th** [Eli14, KFP09, dC23]. **19** [Ras24a]. **1914** [Shm23a, Shm23b]. **1920s** [Erl09, Erl16, Hal76]. **1930s** [Arm12, Car08, Har12b, Lam15, Ras99, San10, Thi01]. **1933** [WY23]. **1936** [Luk22]. **1940s** [Kle99, San16]. **1941** [Kle13]. **1950** [Har22b, Ona23]. **1950s** [Dan21, De 96, Dua20, Lam15, Mil08, Ras95, dC06]. **1960** [Tyr23]. **1960s** [Car08, Dan21, Den16, Gro13, Pal91, San16, Sto15]. **1963** [Joh09]. **1970s** [Pal91]. **1980** [Wu19]. **1980s** [Gro13]. **1984** [Ric25]. **19halftones** [dC14]. **19th** [dMP23, Wie06, Bre02, LB04, Sch04, Tam15].
- 2** [Cau19, Goo19, HS18, Loz19, Moh18, Shi18, Som21, Wal20]. **2002/Princeton** [Ano04a]. **2010** [Mét14]. **2010s** [Sto15]. **2017** [Ano18, Ton18]. **2019** [Ano19]. **2020** [Mar24, RR20a]. **2021** [RR21a]. **2022** [RR22a]. **2023** [RR23]. **2024** [SR24]. **2025** [Smo25a]. **20th** [Kev05, Eli14, Gli06, LMB03, Sep19, Sla03, Wie06, ZS15]. **2nd** [Bod23].
- 3** [Ban22, Bra20, Lan20, McG18, Tan20b]. **336** [Ras24b].
- 4** [Ber19, Hub20, Yan18]. **40pp** [Cau19, Gor19, SD19a].
- 5** [Gor19, Mar24, Mes19, Muk19].
- 6** [Gia18, Kim18, Lig18, McG21, Mon18, Sch18]. **66** [Bar23a].
- 7** [Ank20, Ben18, Lin18, Nyh18, Pow18, Web20, Wu19].
- 8** [Coo20, Cre19, Gru18].
- 978** [Ank20, Ank18, Ban22, Ben18, Ber19, Bra20, Bru18, Cau19, Coo20, Cre19, Gia18, Goo19, Gor19, Gru18, HS18, Hub20, Kim18, Kin20, Lan20, Lig18, Lin18, Mar24, Mat21, McG21, McG18, Mes19, Moh18, Mon18, Muk19, Nyh18, Pow18, Ray19, Sat20, Sch18, Shi18, Som21, SD19a, Tan20b, Wal20, Web20, Wu19, Yan18]. **978-0-14-218082-2** [Moh18]. **978-0-14-312584-6** [Gia18]. **978-0-226-11029-5** [Mes19]. **978-0-226-15193-9** [Fre25]. **978-0-226-19275-8** [Gru18]. **978-0-226-39008-6** [Kim18]. **978-0-226-39543-2** [Cau19]. **978-0-226-41647-2** [Shi18]. **978-0-226-43690-6** [Lig18]. **978-0-226-44998-2** [HS18]. **978-0-226-52079-7** [Nyh18]. **978-0-226-53832-7** [Pow18]. **978-0-226-54608-7** [Ank20]. **978-0-226-56312-1** [Mat21]. **978-0-226-56990-1** [Sat20]. **978-0-226-61798-5** [Gor19]. **978-0-226-63504-0** [SD19a]. **978-0-226-63809-6** [McG21]. **978-0-226-65088-3** [Lan20]. **978-0-226-68508-3** [Ban22]. **978-0-226-70629-0** [Kin20]. **978-0-226-71361-8** [End23]. **978-0-226-73031-8** [Bar24]. **978-0-226-74485-8** [Gue23]. **978-0-226-81923-5** [Liu23]. **978-0-226-82272-3** [Gli24]. **978-0-226-82413-0** [Jia24]. **978-0-226-82532-8** [Mor23]. **978-0-226-82877-0** [Nat24]. **978-0-226-83448-1** [You25]. **978-0-231-18070-2** [Hei19]. **978-0-231-18071-9** [Hei19]. **978-0-262-03586-6** [Sch18]. **978-0-262-04646-6** [Lin23]. **978-0-300-20961-7** [Ben18]. **978-0-300-24791-6** [Cao24]. **978-0-300-26722-8** [Hag24]. **978-0-520-29778-4** [Hub20].

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 A. [Ank00, Ano78e, Mit88, Ste84]. **A.-P.** [Ste84]. **Abandoned** [Mat06]. **Abbott** [Kin78]. **ABCC** [Hat21]. **Abena** [Coo20]. **Abigail** [Mon18]. **abiogenesis** [Far72c]. **Abnormal** [Mos98]. **Absentia** [Sto15]. **academic** [Pau84]. **Academy** [Hea20, Por79]. **acceptance** [Ano76b, Ano91a]. **Access** [Ano20]. **Accessory** [Bra11b]. **Accord** [Hol17]. **Achievements** [Ege83b, Ege85]. **Across** [CdC25, LK25, Ste24, Cre03, May23]. **Action** [Swa70a, Ano75a, Swa68b]. **Activist** [Gor09]. **activities** [Bro71]. **Acts** [Hic21]. **Adams** [Ile99]. **Adaptation** [Hag17, Kim23b, Loi25, Rai03, Eds72]. **Adaptationist** [Tam20a]. **adaptedness** [Mic86]. **Adaptive** [Gro17a]. **adaptiveness** [Kim86]. **addendum** [Coo90]. **Additions** [Mor97b, Bro73]. **adenosine** [Ano91d]. **Adjustment** [vW14]. **Admixture** [Bur22]. **Adolf** [RWE13]. **Adrian** [Mun05]. **Advancement** [ZS15]. **Advantage** [Kim86]. **Advent** [Yi08]. **Advice** [Sum04]. **advocacy** [Hal07, McG21]. **advocate** [Hal76]. **Advocating** [Mai01]. **Aesthetic** [Ste02]. **Affair** [Cas12, Köh11]. **Affinity** [vP21]. **Africa** [Ben18, Coo20, Ank04, Ank18, Bro11, HR11]. **African** [Car08, Dan21]. **Africanizing** [Lew18]. **After** [Bel05, Hag15, Hag17, Mit21, Veu19, Cog02, Coo20, Lin18, Osp79, Tay88]. **Aftermath** [Far16, Sul82b]. **Against** [Hod05, Jin25, Mor97b, Rue84]. **Agassiz** [Irm05, Irm05, JK99, Mor97b, Wei68]. **Age** [CS06, Kin09b, McG21, Por04, Thu02, Bar00, Par21, Str23]. **ageing** [Wal20]. **ages** [Por85]. **Aging** [Jia14]. **Agnes** [Hen03, Str24]. **Agricultural** [Kim06, Par15, Wie06]. **Agriculture**

[Ack06, Bon06, Har06b, Hen97, All91, Fit19]. **Agrostology** [Hen03]. **aid** [Ste04]. **Ain't** [Smo05b]. **Air** [Por09]. **Alabama** [Kim23b]. **Alberch** [Art24]. **Albert** [Sin00, SS17, Thi01]. **Albino** [Log01]. **Albrecht** [Ano75j]. **alcohol** [Pau96]. **Aldo** [You25]. **Aleksandr** [Kre07]. **Alexander** [FG78, FE20, Gre25, Mir22, Rad06, Ste97]. **Alfonso** [LMB03]. **Alfred** [Fic24, Gre04, Hic21, Rhe00, Shm20, Smi15, Sta24]. **Alfredo** [Ras24a]. **Algae** [Hut22, Kol22, Zal93a]. **Algology** [Hut22]. **Alisha** [Gue23]. **Allee** [Mit88]. **allelopathy** [Wil85]. **Allen** [Ric23, Bar97, Die16b, Kle23, Mai16, Mai23b, Men16, SR23b]. **allergy** [Smi92]. **Alliance** [SD19c, SD19b]. **Alliances** [Oak15]. **Allied** [Ile99]. **Alligator** [Bar09]. **Allostatic** [Arm16]. **Aloi** [Hei19]. **Alpheus** [Boc88]. **Alphonse** [Pir24, ÁTBHBJB24]. **Alternative** [Hal98]. **Altruism** [Har11a]. **am** [Raa76]. **Amateur** [Gal22, Rad04]. **Amateurs** [Alb01, Des01]. **Amazon** [vW14]. **ambiguous** [Mar92]. **Amboseli** [Lew18]. **America** [Bar24, Ona23, Rab11, Ano81f, Ano00c, App88, Bar00, Bru09, Hen97, Kim18, KFP09, Lin23, Pau84, Rum12, Sel12, Som21, Stu24, Thu02]. **American** [Bar19, Dav97a, Fit19, Joh09, Led04, Mar04, Por09, Ano81b, Ano81d, Ano81h, Bar09, Ben85, Ben88, CC18, Co098, Co02, Har03, Hen03, Ile99, Joh15, Kei17, Lad08, Lar87, Lud69, Man09, McC69, Mit17, Par21, Pat09, Pau16, Por04, Sep05, Whi20]. **Americans** [Rai01]. **Ammal** [Ric25]. **Amoebae** [Rey08]. **Among** [PH22]. **Amoy** [Luk22, Luk21]. **Analogies** [CC18, KK13]. **Analogy** [Bec05, Cor84, The12, dC23, Eva84]. **Analysis** [ÁTBHBJB24, Elw07, Gru22, Par15, SD14, Ano75d, Bow71, Fal91, Par82]. **analytical** [Kay85]. **Anatomical** [Gam21, Ray22]. **Anatomy** [Cos97, Ric89a, App88, Raa76]. **Anaximander** [KK13]. **Ancestor** [GG97, dV09]. **ancestral** [Ano78b]. **Ancestry** [Veu19]. **Ancient** [Hug11, Nat24, Som05, Ano75m]. **Anctil** [Muk19]. **and/or** [Gru22]. **Anderson** [Kle99, Kle13, Kle16]. **André** [Por25]. **Andrea** [For20]. **Andreas** [Gre25]. **Andrei** [Bar24]. **Andrew** [Gue24, Mat21]. **Angela** [Mon18, Joh19b]. **Animal** [Ank20, Bla07, BJ97, Esp13, FG17, Gor19, Gro19, Hei19, KFP09, Lev18, dMP23, Ray19, Tho05, Vic18, Vic23, App80, Ege68a, Ege68b, Fra91, Hal71, Kev93, Rhe96, But18, Rad04]. **animalcules** [San73]. **Animals** [Ack04, Bod23, De 19, Gam21, Gib24, GM13, Hag17, Har13, Led04, Log02, Lyn19, Mel13, dMP23, Pre70, Tho05, Vor69, Mon18]. **Anita** [Bod23]. **Ann** [Ste05]. **Anne** [Bar24, Cau19, Kim18]. **Annie** [Ste97]. **Annotated** [NL11, Bed88b]. **Announcement** [Ano82a, RR20b, Ano88a, Ano88b, Ano89b]. **announcements** [Ano88c]. **Announcing** [Ano85a]. **Anomaly** [Sch99a]. **Anonymous** [Cor21]. **Anschaung** [Sch04]. **Ant** [Buh00]. **Antebellum** [Par21]. **Anthrax** [Gor97]. **Anthropocene** [Hei19, Lyn19]. **anthropological** [Atr87]. **Anthropologists** [Hum08]. **Anthropology** [Hag10, Hag17, LK25, Mar24, Som05, Som08, Wei06, dR23]. **Anti** [Bel05, Erl02, Ona23, Par00, Wal20, Wei96]. **Anti-ageing** [Wal20]. **Anti-Asian** [Ona23]. **Anti-Creationism** [Par00]. **Anti-Evolution** [Bel05]. **Anti-Haeckelian** [Erl02]. **anti-progressive** [Wei96]. **Antibiotic** [San16]. **antibodies** [KO91]. **antibody** [Söd94]. **Antievolution** [Sha08]. **Antiquity** [Byn84]. **antiwar** [Cro89]. **Anton** [GG97, Mat10]. **Anxieties** [Bur22]. **appearance** [Pau84]. **apple** [OV68]. **Application** [Alt07, Ano76d]. **Applications** [Swi14]. **applied** [Pal91]. **appointment** [Raa76]. **Appraisal** [Ste02]. **appraisals** [Wer71]. **Appreciation**

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[Hal25, LD20, Mit17, SM07]. **Emerson** [Mit88]. **Emile** [Mor98]. **Emma** [Som24]. **Empire** [Hod09, LM14]. **Empirical** [Log02]. **Empirically** [Mil08]. **Empiricist** [Cos97]. **Encyclopédie** [Lla00]. **End** [Tam15, Swe95]. **Endangered** [Bar24, Hic21]. **Endocrine** [Kei01]. **Endocrinologists** [Oud90]. **Endocrinology** [HG76, Jan24, Log07, San06, Bor85, Gli76, Hal76]. **endogenous** [Van94b]. **Ends** [Tob09]. **endurance** [Hei72]. **Enduring** [dMP23]. **Energy** [Cre06]. **Enfant** [Erl16]. **Engagement** [Nov19]. **Engelbert** [CB82]. **Engineered** [Rad04]. **Engineering** [Gra20, KC94, Ber19]. **English** [Ano76c, Bro74, GT69, Kra04]. **Enigmas** [Cob25]. **Enlightenment** [Mét14, Han93]. **Enrico** [Bec05]. **entelechy** [Chu69]. **Entire** [Wal15]. **Entomological** [Pas21]. **Entomology** [Hen97, Whe81]. **Entrepreneurial** [Bar00]. **Environment** [Ber19, Ell07, Mun23, Tab08, Fry96, Hol69, Pla69]. **Environmental** [Boc95, Boc12, DM97, Kei01, Mar23, Mar92, RC11, You25]. **environmentalism** [Wei92, Kin20]. **Environments** [Kin20]. **envisioning** [All22]. **Enzymatic** [Loi25]. **Ephesia** [Rhe00]. **Epidemics** [Mét16]. **Epidemiological** [Mét16]. **Epidemiologies** [Bro11]. **Epidemiology** [Löw97]. **epigenesis** [Roe79]. **Epigenetic** [Ric00, Yan18]. **Epigenetics** [Bru18]. **Epilepsy** [Wal21]. **Epilogue** [GS92, Ano81c]. **episode** [Bow94, Whe81]. **Epistemic** [Yi21]. **Epistemological** [Bur93a]. **Epistemologies** [Sep13]. **Epistemology** [Chi09, CT97, Rus15, Ste19]. **Epochs** [Cau19]. **Equation** [JK99]. **Era** [GM13, Mun23, Pat09, San16]. **Erika** [Som21]. **Erlanger** [Fra79]. **Ernest** [Rhe96]. **Ernst** [Ano76d, Di 95, Gre92, Gre94, JW13, Jun96, Kle13, Kol22, Liu24, RN11, Rin81, Slo85, Smo05a, dG02]. **Err** [All02]. **Erratum** [Ano05c, Bri10b, SD19b]. **Errol** [Sel05]. **Erwin** [Wil16]. **Escaping** [End03]. **Escherich** [WY23]. **Essay** [AA82, All84, All91, Ano68, Ano84a, Ano91f, Bed83a, Bon84, Bro82, Bro88, Bur90, BR20, Cai99, Cre03, Cre10a, DM97, Eds80, Ege83a, Ell07, FS90, Fin91, Gau98, Har13, Har89, Har90, Kin94, Koh95, Len87, Lus01, Mac01b, Mor97b, Nyh95, Pau93, Por85, Por95, Pri24, Rai01, Rud00, Rus07, Sap92, Sch80a, Sch88, Sel03, Slo85, Slo07, Smo91, Smo99a, Smo05a, SS99, Str00, Wol01, YD00, Irm05, Rad07, Wei05]. **Essays** [Bri09]. **Essentialism** [Var09]. **Establishing** [Cla93]. **establishment** [Ano91d]. **estimation** [Cor87]. **Ethic** [You25]. **ethical** [Str92]. **Ethics** [Far05, Num79]. **Ethno** [pY14]. **Ethno-Nationalism** [pY14]. **ethological** [Kal83]. **Ethologist** [Rad07]. **Ethology** [Bur99, Dhe21, Gil90]. **Etienne** [Kin20, Gal21]. **Eugen** [Vin22]. **Eugenic** [Har12b, MM17, Wei87]. **Eugenicist** [BS08, BA81]. **Eugenicists** [Har12b]. **Eugenics** [All13b, Cec24, Coo98, Coo02, Far05, Lou09, Pau16, Pau93, Ser16, Sta24, Wal15, Ano91h, Lud69, Ogi07, Wei06]. **Eukaryotic** [Yi08]. **Euler** [Kly14]. **EUR33.00** [Ste04]. **EUR40.50** [Tan20b]. **EURATOM** [Cas15]. **Euripus** [Ano75f]. **Europe** [Cas15, Dan85, WO05]. **European** [CC18, Cor05, Lep15]. **Euthenics** [Mun23]. **Evangelism** [Par21]. **Evans** [Raa76]. **Evelleen** [Lig18]. **Evelyn** [Pir23, Sla03]. **Event** [GH19]. **Everett** [Ano18, Ano19, Die17b, RR20a, RR21a, RR22a, RR23, SR24, Smo25a, Ada23, Ank23, Bar23b, Bro23, Bur23, Die16a, Har23, Mai23a, Sch23, Sel23, SR23a, Sta23]. **Everyone** [Win01a]. **Evidence** [Kei99, Mit21, Mos98, Ray22]. **evlution** [Cor83]. **Evolution** [Ano82h, Bel05, Bro24, Cam01, Cec19, Col86a, Den16, Die98, For20, Gal17, Gli98, Gli06, Gre04, Hag99, Hal10, Hal13, Hal25, Har06a, Har15, Har22b, Hod05, KK13,

Lar87, Len05, LK25, Lus00, Mac01b, Mor14, O'M18, Pie19, Pow18, Ric24, Sep06, Smi82, SD19b, SD19c, Sul11, Tam15, WdLdS21a, WdLdS21b, Ano75d, Atk85, Bed72, Boc88, Bro86, Bur70, Bur72a, Die94, Eds72, Hay88, May85, Moo91, Ric81, Sht92, Smo94, Sul82a, Swe95, Jin25, Kim18, Man13, Tan20a].

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[Ala24, All20, ÁTBHBJB24, Art24, Buc17, Cai09, Col86b, De 08, Die98, Esp20, Far05, Gal21, Gur02, Hag17, Hal25, Hul05, Jen16, Kle99, KK13, Mar24, May97, Mor98, O'M18, Sep19, SC14, Tab04, Tan17, pY14, Ada70, Ano82c, Bea88, Bow94, CBM86, Die95, Fut86, Gou70, Gre90, Har94, Kel88, Kim86, Mic86, Moo95, Rho87, Smo92, Wai88].
evolutionism [Cro89]. **Evolutionist** [FE20, Gre77]. **Evolving** [Sep13]. **Ewart** [But18]. **Ex** [Ano81g]. **Examination** [Gam21, San73]. **Example** [Str20, ZS15]. **examples** [Hal70]. **Exclusion** [Hoo97]. **Excursion** [CM11]. **Excursions** [BA07]. **Exemplar** [Sta23]. **Exemplary** [Rey08]. **Exercise** [Joh15, Sch15]. **existence** [Bow71]. **Exobiology** [Str04]. **exogenous** [Van94b]. **Expedition** [cH17]. **Experience** [Irm05]. **Experiences** [Tay21]. **Experiment** [Gue23, Har12b, Mét16, Rad05, Rhe93, dC06]. **Experimental** [Art24, Bon06, Erl09, GZ98, Hag84, Koh04, Löw94, O'M18, Par15, Rhe00, Ric24, Shm23a, Shm23b, Ano76a, Bur93a, Hol93, RM84, Rhe96, Rin88, Sil94, Sti94]. **Experimentalists** [Hag84]. **Experimentation** [FG17, Gli06, Joh15, Mel13, San06, Wol13, Num79, Mor23]. **Experimenters** [HS18]. **Experimenting** [GM13, Bod23, Bra20]. **Experiments** [Ank20, Che13, Gue13, Hag10, Log01, Mat10, Ona10b, PSBS⁺22, SD19a, vH19, Di 91]. **Expert** [Buc17]. **Expertise** [CdC25, Whi20]. **Explaining** [Har13]. **Explanation** [Gla69, Kal83, Mat16, Scr69, Gro69, Lew69, Mic86]. **Explanations** [Hod72, Kin80, Sch69]. **Exploration**

[Lan20]. **Explorations** [Fla24]. **Exploring** [DM97, Lov02, Mit03]. **Explosion** [Str00]. **Exposition** [Gib24]. **Exposure** [Fol21, HR21]. **Extinction** [Win24, Lau19]. **Extraordinary** [Fun12, Ste97]. **Extreme** [Lan20]. **Eye** [Buc17].

F [Rhe96, Wal20]. **F.**

[AM14, Dex70, Gru22, Ste90]. **Faced** [Har11b]. **Facing** [BB22]. **Fact** [SG18, CK92]. **Fact-Based** [SG18]. **factor** [Deb70]. **Factors** [Bra11b, Jun96, Ano78d, Biz92]. **Facts** [Jac03, Kin86]. **failure** [RH84]. **Faith** [Har23, Mor14, Wei11]. **Fall** [Gro17b, Gur02, Kra04, Gri74, Gri85]. **Fallacy** [Har12a]. **Familial** [Ric06]. **Family** [Cec24, MM17]. **Far** [Str23]. **Farber** [Dav97b, Gue21, MAR21]. **Farewell** [Far11a]. **Farmer** [Kev05]. **Fascism** [vH19]. **Fashioning** [AM14]. **Fast** [PKS18]. **Fate** [Mun23, Rud18a, Yi25, BGZ88]. **Fates** [JK99]. **Father** [Wol12]. **Fatigue** [Heg15, Joh15, Sch15]. **Fauna** [Pir24, Boc88]. **Feathered** [Ala04]. **Feed** [WJ22]. **Feeling** [KG21]. **feelings** [Gro79]. **Félix** [Ano75l, Ano75g, Bed83b]. **Female** [Des05, Neg95, Sta95, Van94a]. **females** [Ano91b]. **Feminine** [Hut22]. **femininis** [Ano81g]. **femininity** [Ano91a]. **Feminism** [Ham97b, Van94a]. **ferment** [Bon84]. **fermentation** [Koh71, Koh72]. **Fern** [Kli98]. **Fernel** [Bon90]. **Ferri** [Bec05]. **Fertilization** [Cog22, San73]. **Festetics** [PSBS⁺22]. **Fever** [Löw97]. **Few** [Sta23]. **fiber** [Bil71]. **Fibre** [Jac03]. **Fichman** [Gre04]. **Fictional** [KC97]. **Field** [Adl14, All16, Gor19, Gut97, Irm05, Kin09b, Koh12, Lew18, Lin24, Mit03, Mon05, Par08, Sto15, Vet06, Vet12, Whi19, Sap83, DC96, Kro97]. **Fields** [Thi01]. **Fiers** [Pie12]. **Fifty** [Die17c, PBDL17, SK22]. **figments** [Kin86]. **Figures** [vP21]. **Film** [Ano00c, Ros18]. **Fin** [Coe06]. **Fin-de-Siècle** [Coe06]. **Finance**

[Hod09]. **finches** [Sul82a]. **Finland** [Lep15]. **First** [Dre20, Eig97, Gal21, Grm68, Gue13, Ham07, Hun19c, Rad04, WdLdS21a, WdLdS21b, Ano76c, Ano76f, Baj88, CB82, Gri74, Wer71, Die17b]. **fish** [All90, Bor89, CB82]. **Fisher** [Hal07, Moo95, Tab08]. **Fisheries** [FC21, Kli98]. **Fishery** [Tay98]. **fishes** [Dex70]. **fitness** [Fry96, Mic86]. **Fittest** [Pau88]. **Five** [Rus05, YD00]. **Fixation** [Sin97]. **Fixed** [Bel06]. **fixity** [Hol69]. **Flannery** [Cao24]. **Flaws** [Mil11]. **Flesh** [Ben09]. **Flora** [Ras22, SP25]. **Flow** [KC94, Ano75f]. **Flowers** [Ano05a]. **Fludd** [Deb70]. **fluid** [Hom70]. **Fly** [Koh22a]. **Follow** [Gue24]. **Fontenelle** [Cor71]. **Food** [Bra11b, LD19]. **Foods** [Bis23]. **Foot** [Har15]. **Forbes** [Boc90, Fat17, FG78]. **Force** [Cog22]. **Forces** [Edd23]. **Forebears** [SS17]. **Foreign** [Lin24]. **Forel** [Pir24]. **foreword** [Men68, MSA69]. **Forgotten** [Bil16, ch17, Ras99, Riz20, SC14, Rad23]. **Form** [Dre20, Gra20, Har11b, Mat16, Ste19]. **Formation** [Iid10, vdV14, Söd94, vM71]. **formative** [Uch93]. **forming** [Dre20]. **Forms** [BP19, Tru97]. **Forward** [MM24]. **Fossil** [Bri10a, Bri10b, LK25, Rai89]. **Fossils** [Lyo93, Mat87]. **Found** [vP20]. **Foundation** [Cas15, GM18, Yi21, vM71, Löw97, Zal92]. **Foundational** [RWE13]. **Foundations** [LK25, Ano75b, Ano82m, Har94]. **founder** [Ege68a]. **Founding** [Smo94, SR23a, Ada68, All90, Car71]. **Four** [PSBS⁺22, Rie90]. **Fowler** [Moh18]. **Fractures** [Pau16]. **Frame** [Hag03]. **Framework** [Rob11]. **France** [Bon06, Gau06, GZ98, Sch10]. **Francesca** [Mar09]. **Francis** [De 74, Ric25, Wal01, Bul99, Cow72, Gök94, Sch14]. **Franco** [For20]. **Francois** [Pir24]. **Frank** [San10, TP94]. **Franklin** [Sel03]. **Franz** [Gli98]. **Fred** [Mét16]. **Frederic** [Koh04]. **free** [Cre96, Koh71, Koh72]. **free-standing** [Cre96]. **Freedom** [Sel12]. **Freidberg** [Sac09]. **French** [BGZ88, Far74, Gau93, Gro79, Loi11, LB04, Mor97b, Tho05, Wal21]. **Frequency** [SK22]. **Fresh** [Sac09]. **Freud** [Bra24, Sla08, Ste76]. **Friedberg** [Sel05]. **Friedrich** [Hon16, Roe79, VHL20, dG02]. **Frisch** [Dhe21, Mun05]. **Frits** [Kin09b]. **Fritz** [Bra22a]. **frog** [Hol93]. **front** [Kre96]. **fronts** [Pau83]. **Fullilove** [Fit19]. **Function** [Bec69, Bra11b, Har06a, Har22b, Grm68, Sha72, Swa70a]. **Functional** [Rud18b, Eds72, Rai89]. **functionalism** [Rie90]. **Fundamental** [Ile99]. **Fungi** [Kol22]. **Further** [Bed72, Biz92, Sul83]. **Future** [Gli24, Tom22]. **Futures** [Rad25].

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Sel05, Ste24, Bez97, But18, Fic24, GS15, Gue85, Mor14, Nov23, Sel03, Wal20]. **Jameson** [Ano91e, Jen16]. **Jan** [Sin00, SS17]. **Janaki** [Ric25]. **Jane** [Pow18, ZS15, Ank18]. **Janet** [Ano04a]. **Janice** [SP25]. **Janina** [Ras24b, Ste19]. **January** [McG19]. **Japan** [Ona10b, Uch93]. **Japanese** [Eri17, Iid10]. **Jay** [Sep05]. **Jean** [Ste04, Tes23]. **Jean-Baptiste** [Tes23]. **Jean-Daniel** [Ste04]. **Jean-Marc** [Ste04]. **Jeannie** [Ona23]. **Jefferson** [Por25, Por04]. **Jeffries** [App88]. **Jenkin** [Hoq24]. **Jenkins** [Tan20a]. **Jennings** [Ano91h, Rus15]. **Jenny** [Soo21]. **Jerne** [Söd94]. **Jerome** [Dav97a]. **Jesup** [Kle13]. **Jesús** [Cre19]. **Jewish** [BS08, Bur22]. **JHB** [AM17, RR20b, RR21b, RR22c, RR22b]. **Jim** [Pat09]. **Joan** [Bra20]. **job** [Zal93a]. **Jobs** [Bol22b]. **Joel** [Fla24, Kim23b]. **Joeri** [Whi19]. **Johann** [Han93]. **Johanna** [Kol22]. **Johannes** [dB11]. **Johannsen** [Chu74, RH09]. **John** [Loz19, Sch95, Bel05, Gil87, Jac83, Nyh18, Pie19, Por04, Rad25, Sch89, Slo72, Smi82]. **Johns** [Bod23, Gib24, Man13, Ras24a, Sug23, Web20, Ben85, Lon09]. **Joint** [Far09b]. **Jordan** [Mil11]. **Jordan-Young** [Mil11]. **Jörg** [Mor23]. **Joseph** [Bel01, Bel06, End11, Fra79, Hol69]. **Journal** [Die17c, Joh04, Men17, PBDL17, Ano85a, Die17a, MAR21, Ric23, SR23a]. **Journals** [Far09b, SP81]. **Joy** [Moh18]. **Jr** [Dav97a]. **Jr.** [Smo99b]. **Juan** [Piñ88]. **Jubilee** [Wol12]. **Judgment** [Ada00]. **Judith** [DC96]. **Judson** [Eds80]. **Juke** [Cec24]. **Jules** [CT97]. **Julian** [Gre90, Bar95, Gas91, Swe95]. **Julie** [Web20]. **Julie-Marie** [Web20]. **Junction** [Coo20]. **June** [Ton18]. **Junker** [Gli04]. **Jurassic** [Rab11]. **Jussieu** [dC23]. **Just** [Tho05]. **Justus** [WH02]. **Jutta** [HS18]. **K.** [Gru22]. **Kaempfer** [CB82]. **Kaiser** [Wei05, Wei06]. **Kametaro** [Ona10b].

Kammerer [Gli06, Log07]. **Kangaroo** [Hag15]. **Kant** [Ano76a]. **Karen** [Led04, Moh18]. **Kärin** [Str23]. **Karl** [Ano76d, Dhe21, Hon16, Liu23, Mun05, Rie12, WY23]. **Kass** [Kle24]. **Kathleen** [Koh24]. **Keep** [Har23]. **Keill** [Gue85]. **Keith** [Ano06b]. **Kellogg** [Lar99, Ona10b]. **Kenney** [Loz19]. **Kenya** [Lew18]. **Keogh** [End23]. **Keys** [Sch09]. **Ki** [Joh19b]. **Kihara** [Iid10]. **Killer** [Hal98, Stu24]. **Kind** [Bar23b]. **King** [Rai89, Ogi07]. **Kingsbury** [Kle11]. **Kingsland** [Hag24]. **Kingsley** [Hal13]. **Kirby** [Var09]. **Kluyver** [Sin00, SS17]. **Knapp** [Gib24]. **Knopf** [Ano04a]. **Know** [Mor14]. **Knowing** [vHS19]. **Knowledge** [Bru02, Jon17, Nic22, Sch18, Eds72, Sin89, Ile05, Mar09]. **Known** [dC23, Ano75m]. **Knox** [Ric89a]. **Kohler** [Gor19, Kro97, Mit03]. **Konrad** [Bri05, Kal83]. **Korean** [Jin25]. **Kowal** [Smi24]. **Krech** [Por09]. **Krimsky** [Kei01]. **Kristine** [SM07]. **Kuêma** [De 19]. **Kühn** [Rhe00]. **Kuklick** [Kro97]. **Kuljian** [Goo19].

L [You09, You25]. **L.** [Fry96, Gor09, Par71a, Par71b]. **Lab** [Hag24, Kin09b, Mit03, Pie12]. **Labels** [dLK12]. **Labor** [DT07, Hal03, Tam95]. **Laboratories** [Kay96, Mac21a, Mac21b, Bur93b]. **Laboratory** [Adl14, Chi09, Hag24, Kev05, Luk21, Luk22, Sel05, ZS15, All90, DC96, Koh93, Boc95, Erl09, Heg15, Joh15, Mar23, Pie12, Sch15]. **Labour** [D'H12]. **Labs** [Vet12]. **Landscape** [Kin09b]. **Landscapes** [Mit03]. **Lacepède** [Sch10, Bor89]. **Lack** [Bor03]. **Lady** [Str24]. **Lagrange** [Hal71]. **Lake** [Kli98]. **Lakes** [Boc90]. **Lamarck** [Ano82n, Bur70, Bur72a, Ege68b, For20, Gal17, May72, Tes23]. **Lamarckian** [Gis23, LGB17]. **Lamarckians** [Ano91e, Cor21]. **Lamarckism** [Gai80, HA19, Loi25, Rin88, Sla08]. **Lamarckisms** [Loi11]. **Lance** [Gru18].

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Lidgard [Str19]. **Liebig** [WH02]. **Life** [Ack07, Arc09, BP19, Bol22a, Bra20, Bur99, Can13, Che13, D'H12, Die16b, Elw07, End11, Erl16, Fic24, Gur02, Hal25, Kim23b, Kle24, KK13, Kol22, Liu23, Mai09, Man13, Mét14, Nov23, Ric25, Sat20, Sch18, Sel05, SS17, Smi99, SR23b, Söd11, Str99, Str00, Str23, Sul11, Wal01, Wil19, Wol13, Wu19, dR23, vP21, Ano75n, Jac89, Kin80, Koh93, Olb71, Pod96, McG18, Ras24b, dC14]. **Liggers** [Gal22]. **Light** [Fre25, Muk19, Ano76d, Ano82m, Zal93a]. **Liguus** [Gal22]. **Likely** [Jia14]. **limitations** [Ano76a]. **Limits** [Che13, Coo98, Rho87]. **Limnology** [Pir24]. **Line** [Vet06, Pow18, dC14]. **Lineage** [Gur02, Ano78b]. **Lines** [Sur22]. **lining** [Get91]. **Linkage** [Fal03]. **Linking** [Van94b]. **Linnaean** [Rob11]. **Linnaeus** [dC23]. **Linus** [Mor98]. **Lisa** [Bis23]. **Lisbon** [GM18]. **Listening** [Whi19]. **Literature** [Sep06, Kot81, Sht92]. **Little** [Pie19]. **Live** [Mel13]. **liver** [Grm68]. **Lives** [Gal22, Men03, Sel03, Whi22, Sch89]. **Livestock** [Gib24]. **Living** [Coe06, Cro05, HR21, LK25, Muk19, Oga01, Ric04, Sch04, Smo99b]. **Livingstone** [Ile05]. **Lloyd** [Arn19, FG17]. **load** [Pau87]. **Loblolly** [Ber70]. **Local** [Rai03, Gau93]. **localization** [Swa70a]. **Locating** [Lue21, PH22]. **Locke** [Slo72]. **locomotion** [Fra91]. **locus** [Gro79]. **Loeb** [Mai09]. **Logic** [Art24]. **London** [Bar05, Bri09, Cre19, Des05, Gue24, Ile05, Jin25, Kim18, Kin20, Kle11, Loz19, Mét14, Pow18, Ric25, Ste24]. **Long** [Lew18, Sch25, SD14, Fre25, Gla74]. **Look** [Wol11]. **Looking** [Die17c, MM24]. **Lords** [Koh22a]. **Loren** [Bru18]. **Lorenz** [Bri05, Kal83]. **Lorraine** [Som21]. **Lost** [Lad08]. **Louis** [San83, Cau19, Fra79, Irm05, JK99, Mor97b, Tho05]. **Love** [Pau23]. **Lovejoy** [Rus15]. **Low** [GS15]. **Low-Dose** [GS15]. **Lowe** [Ste24]. **Lucas** [NSRG09]. **Luis** [LMB03]. **Luke** [End23]. **Luminous** [Muk19]. **Luria** [Lin23]. **Lurie** [Irm05]. **Lyell** [And24, Ano78c, Byn84, Osp77]. **Lyman** [Lar99]. **Lynch** [Bel05]. **Lynn** [Str19]. **Lyons** [All22]. **Lysenko** [Bru18, Cas12, Dua20, Har03, Köh11, Kre96, Sel12, Tei07, dLK12]. **Lysenkoism** [Gor12, Pau83, Riz20, Yi21, dL12]. **Lysogeny** [LGB17].

M [Bel05, Mil11, Muk14, Ste97, Ste05, Tan20b]. **MA** [Bru18, Mil11, Sch18, Tan20b, Tob09, You09]. **MAB** [Sch17]. **Macfarlane** [AM14, San10, TP94]. **machine** [Chu69, PW92]. **machine-theory** [Chu69]. **Machines** [Gib24, Tho05]. **Macleay** [Nov19, VWP20a, VWP20b]. **Macmillan** [Cre19, Far05, Ste24]. **macroevolutionary** [Rei86]. **Made** [Kim18, Smo05a, Wil19, Che09]. **magnificent** [Cor87]. **Maienschein** [Pow18]. **Making** [Adl14, And16, Cra03, Des01, Eri17, Gos23, Hen97, Lig18, Pal22, Par08, RPM23, Sch14, Soo21, Str10, SD19a, Tay98, Tur18, Wal21, Jac83, Gib24, Led04, Rad22]. **Malacology** [Gal22]. **Malaria** [Den16, Mar11]. **Male** [Neg95, Van94a]. **Malformations** [Hoo97, Ray22]. **Malthus** [Her71, Kly14, Osp79, Sch74b]. **Mammal** [Lag03, Cla93]. **mammalian** [Cla93]. **Man** [Ack04, Bel01, Bez97, Den16, For20, Hal13, KK13, Ray13, Sch84, Wil12, Wol11, Baj88, Bel81, Biz92, Bow89, Coo90, Her74, Her77, OM71, Har22a, pY14, Byn84, Gam21, Har22a, Pri24]. **Management** [Car08, Kei98, Kli98, Sta25, Sto15, You98, McE92]. **Mangold** [Ham84]. **Manipulation** [Ric24]. **Manning** [Wu19]. **Manson** [Li04]. **mantis** [PW92]. **Manton** [Wil16]. **Manuals** [Sch09]. **manuscript** [Ano75e]. **manuscripts** [Sul83]. **Many** [Har11b, Jia14, Whi22]. **Maps** [vP21, Ste05]. **Maralinga** [Tay21].

Marañón [Gli76]. **Marc** [Ste04]. **Marcus** [Han93]. **Marga** [Pau23]. **Margaret** [Bar19, KG21, Str10]. **Marginalized** [PH22]. **Maria** [Hal25, Cre19]. **Marian** [Moh18]. **Marianne** [Mar24]. **Marie** [Web20]. **Marilyn** [Bar19]. **Marine** [AD18, Luk21, Luk22, All90, Ben88, DC96, ZS15]. **Martin** [Kei23, Gre04]. **Martinus** [The96]. **martyr** [Hol93]. **Marvel** [Ank00, Gib19]. **Marvelling** [Ank00]. **Marxism** [Kle23]. **Marxist** [Bec05]. **Mary** [Bar24, ZS15]. **Maryland** [Kei98]. **masculinity** [Ano91a]. **Mason** [Mon18]. **Mass** [Yi08, Zal05]. **Massachusetts** [Rhe96]. **Mastermind** [JW13]. **Mat** [Wu19]. **Materia** [dC23]. **Material** [Chi09]. **Materialism** [AMW00, Yi21]. **Materials** [Pet08, AM68, Par71a]. **Mateusz** [Cau19]. **Mathematical** [Abr04, Kin86, Pal91]. **Matlin** [Liu23]. **Matter** [Gro13, Smo24, Tur18, Chu89a, Fry96, Slo86]. **matters** [Bur93a]. **Matthew** [Lau19, Wel73]. **Maupertuis** [Ano82l, San83]. **Maura** [Cao24]. **Max** [Kay85]. **Maximizing** [Gro17b]. **Maxine** [Kev05]. **May** [PH22]. **Mayhew** [Des05]. **Maynard** [Pie19]. **Mayr** [Gre92, Gre94, Jun96, Kle13, RN11, Slo85]. **MBL** [Mai23a]. **McClintock** [Com99, Kei99, Kle24]. **McColum** [Lon09]. **McCosh** [Mor14]. **McElroy** [Lon09]. **McGill** [Muk19]. **McLean** [Raa76]. **Me** [cH17]. **Mean** [Hoq16, Mur23]. **Meaning** [Get91, dG02]. **Means** [HA19]. **Measuring** [Cha22, OM71]. **Mechanical** [Par21]. **Mechanism** [Bul99, Cra03, Hen06, Nic22, Pre13, AA82, Ano75a, Bro74, Hei72]. **mechanism-vitalism** [Hei72]. **Mechanisms** [BA07]. **Mechanistic** [AMW00, All04, Ano75n, RH84]. **Mechanists** [Bec16]. **Media** [Goo19]. **Medica** [dC23]. **medical** [Ano81g]. **Medicine** [Bez97, Fra79, Kev93, Mai09, MD16, Mon18, Shm23a, Shm23b, Bon90, Har89, Nat24, Ray19]. **Medieval** [Gaz12, Ano81g, Get91]. **Medusa** [Fre70]. **Meet** [Wil04]. **Megatherium** [Piñ88]. **Meiosis** [BF79]. **Meli** [Mes19]. **Mellen** [Muk14]. **Membranes** [Gro13, Tru97]. **Memoires** [Ste04]. **Memoirs** [Fla24]. **Memories** [Har23]. **Memory** [Cra03, Die11, MAR21, Pal22, Tur18]. **Men** [Hal10, Hal13, Wal01]. **Mendel** [Gli24, BF79, Di 91, Die04, OV68, PSBS+22, San83, Sta95, Wei77, Wei68, Wol12, WO05]. **Mendelian** [All74b, Car74, De 74, SC14]. **Mendelian-chromosome** [All74b]. **Mendelian-Mutationism** [SC14]. **Mendelism** [Bon06, Ank00, Coc73, Dar77, Ser16, The08, Zir68]. **Mendelsohn** [Ano18, Ano19, Die16a, Die17b, RR20a, RR21a, RR22a, RR23, SR24, Smo25a, Ada23, Ank23, Bar23b, Bro23, Bur23, Mai23a, Sch23, Sel23, SR23a, Sta23]. **Mendelson** [Har23]. **Mentor** [Bar23b, Sel23, Ser16, Sta23]. **Mentors** [Sin97]. **Merck** [Ras99]. **Merogones** [Bra22a]. **Merrill** [Yan18]. **Message** [Bur16]. **messenger** [Gau96]. **Metabolism** [San16]. **Metagons** [Hal98]. **Metamorphosis** [Rob11]. **Metaphor** [LK25, Mat21, Gre94, Tay88, Yan18]. **Metaphorical** [Bra22b]. **metaphors** [Mit88]. **Metaphysical** [Har94]. **metaphysics** [CT90, Cor87]. **Metazoa** [Lus00, Ric89b]. **Metazoan** [GG97]. **Metchnikoff** [CT90]. **Method** [Har06a, HS18, Ile99, Rud18b, Rud18a, Sch09, Hal70, Wig69, Har22b]. **Methodological** [BB22, Gin10, Hoo97, Len05, Rob11, Ano75b]. **Methodology** [Arn19, Gaz12, Mon05, Zwi18]. **Methods** [Gro17b, Har08, Bor89, Kev93, Lus74]. **Methylation** [Tom22]. **Metschnikoff** [GG97]. **Mexican** [Mat06]. **Mexico** [BPA05, LMB03, Mat06]. **Mexico/United** [Mat06]. **Meyer** [Hon16]. **Mice**

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Varieties [Par82]. **Veblen** [Ray13].
Vegetation [Fis00, HR11, SP25]. **veins** [Sha85]. **Velikovsky** [Gor12]. **Venom** [HS18]. **Venture** [Yi08]. **Vera** [Hic21].
Vernadsky [Pir23]. **Vernon** [Lar99, Ona10b]. **versa** [Lew87]. **Versus** [Esp13, Lam15, Log01, Ano76e, Ano78c, Bon90]. **vertebrae** [Pad95]. **vertebral** [Di 95]. **Vertebrate** [Bri10a, Bri10b, Ger70, Sun13, GG93].
Vertebrates [Gal21, Rai89]. **Vesalian** [Pi679]. **Vestiges** [Hod72, Mac01b, Sch90].
vice [Lew87]. **Vicedo** [Pau23]. **Victim** [BS08]. **Victor** [Lus74]. **Victorian** [Alb01, Gre04, Wei20, Ano78g, Bla07, Des01, Elw07, Gök94, Jac03, Mac01b, Ric89a, Sch80a].
Vienna [Coe06, Gli98]. **Vietnam** [Yi21].
View [Bra24, AA82, Ano82c, Gre90].
viewed [Ghi05]. **Viewpoint** [Kle13]. **Views** [Die16b, Har12b, Hay88, Ano75j, Hal76, Rho87]. **viii** [Can13]. **Viktor** [All04].
Vilmorin [GZ98]. **Vincent** [Par08].
Vinogradskii [Ack06, Ack07]. **Virginia** [Por25]. **virology** [Kev93, Sug23]. **Virus** [BK10, Lew04, Sch14, Pod96, Van94b, Sug23].
Viruses [Boo23, Yi08, vHS19, LT93, Boo23].
Visible [Sch14]. **Vision** [Gra20, Mor97a, Rad06, Cor84]. **Visionaries** [Sat20]. **Visionary** [Ada00, Ham97a].
visions [FS90]. **Visual** [Kei99, LaB17, Man13, Sch04, Tay21].
Visualizing [Mar24, Mes19]. **vital** [Slo86].
Vitalism [Bra22b, Ham99, Wol13, Bro74, Hei72, Mét14]. **Vitalist** [Erl02]. **Vitality** [Bra20]. **Vitamin** [Fre25, IB71]. **vitro** [Rhe93]. **Vivisection** [Gue13, Sho13].
Vladimir [Pir23, Riz20]. **Vogt** [AN08]. **Vol** [Loz19]. **vols** [Bel05]. **Volume** [Mét14, Hal25]. **Volumes** [Slo07].
- Voluntarist** [Yi21]. **Voyage** [Bri10a, Bri10b, Sul82b, Sul83]. **Vries** [All69, Sta03, Zir68]. **Vrolik** [dR23].
Vulnerabilities [Tay21].
- W** [Can13, DC96, Dex70, Kay89, Man13, Ste90, Ben18, Cre19, Som21]. **W.** [Gil90, Kei98, McC69, Mit88]. **Wagner** [Wei10]. **Wahlberg** [Hub20]. **Waiting** [Hag10]. **Wall** [San16]. **Wallace** [Bed68, Bed72, Bed88a, Bed88b, Eng97, Fag07, Fic77, Fic24, Sch84, Sch90, Shm20, Smi15, Smi25, Smo25b, Sta24, Vet06, vW14, Gre04].
Walter [Esp20, Pie12]. **War** [Gau98, Hag15, Hag17, Lin23, Som21, SP25, SD19b, Tay88, Bea88, Pau83, Ber19, Cro89, GS15, Hec21, Pin02, SD19c, Wol12, dLK12].
Warburg [Koh73]. **Wardian** [End23].
Warrington [Ham86]. **Warman** [Kle04].
Warming [Mac21a, Mac21b, Col86a].
Warren [Fre25]. **Wars** [BB22, Bar04a, Nic22, SL18]. **wartime** [Kay89]. **Was** [Mor79, Sta96, Gro17b, Wei77].
Washington [Fra79, Wil12]. **Wasps** [Can15]. **Watching** [Har12b]. **Water** [Eri17, Hal13, Wil04]. **Waters** [Kli98, LM14]. **Watkiss** [Loz19]. **Watson** [Fat17, Sel03, Sel05]. **Way** [MM24]. **Ways** [Jac01]. **Wealth** [Cre19]. **Weapons** [Gor97].
Web [Bar11a]. **Webster** [Nat24]. **Week** [Sta23]. **Weidman** [Stu24]. **Weighing** [Bea87]. **Weikart** [Far05]. **Weismann** [Chu68, Chu10, Esp13, May85, Sta03, Wei10, Win01b]. **Weismannism** [Bur72b]. **Weiss** [Wei11]. **Wellman** [Ras24b]. **Wellmann** [Ste19]. **Wells** [Hal03, Hal10]. **Wendell** [Cre96]. **Wenner** [Mun05]. **Went** [AD18, Kin09b]. **We're** [Pri24, Ano75m, Ano81d, Log02]. **Werkman** [Sin97, Sin00]. **Westerdijk** [Kol22].
Western [Wil04]. **Wheldale** [Ric07].
Where [Bae19a, Bae19b, Wil04]. **Which** [Bol22b, Lap90]. **White**

- [Bar23a, Hoq24, Mul69]. **Wholes** [NL11]. **Whose** [Mir11, dC18]. **Wild** [Mac21b, Mar04, Hic21, Kei23, Mac21a]. **Wilderness** [Man09]. **Wildlife** [Ano00c, Car08]. **Wilhelm** [BS08, Wei05, Wei06, Ham97a, RH09, dG02]. **Will** [Tes23]. **William** [Ano76d, Cor83, Gue24, Wel71, Bar04a, Buh00, Chu74, Coc73, Cog02, Dar77, Dav97a, Hal03, Hal10, LD20, Lon09, Mar09, Nov19, Num79, Pet08, Rai89, Ric24, Som05, Var09, Wei09]. **Williams** [WP06]. **Wilson** [Ano76b, Gib13]. **Win** [All02]. **Wind** [Cha22]. **Winding** [SD14]. **Window** [Sun10]. **wine** [Lew87]. **Wing** [Lep15]. **Winter** [HR11]. **Wistar** [Cla93]. **within** [Die98]. **Without** [The08, Vin22, Lar86]. **Witness** [Mit21]. **Wolf** [Sto15, Di 95]. **Wolfe** [Ack04, Mét14]. **Wolff** [Roe79]. **Wolves** [Man09]. **Woman** [Ano78g, Ric25, Hor76]. **Women** [DT07, Fol21, SM07, ZS15]. **Wonder** [Gue23, Bis23]. **Wood** [Moh18, Sin97]. **Woodger** [NG14, RH84]. **Woods** [Luk22, Mon18, ZS15, Luk21]. **Wook** [Jin25]. **Worboys** [Web20]. **Word** [Bez97, Ano75n, Bea82]. **Work** [BH21a, BH21b, Can13, Can15, Erl16, Hal03, Kei99, Kle24, Mir08, Nov19, Rad98, Sch15, Slo07, WO05, dC23, Bur93b]. **works** [Neg95]. **World** [Bed83a, Cao24, Kim23b, May23, Nic22, Rad07, Wal15, Gre90, Lap90, CC18, End23, Hag15, Hag17, Tay88]. **Worldviews** [Sep06]. **worldwide** [Ege83a]. **worms** [Far72b]. **Wright** [Cro90, Ste07]. **Writing** [Gre07, Hec21, HS18, RR22b, Sel05, Smo91, Tom22]. **Writings** [SK22, Atk85, Gre94, Rie88]. **Wyman** [App88]. **Wynne** [Bor03]. **Wynne-Edwards** [Bor03].
- X** [Loz19, Kim18, Mar09, Tyr23, You09]. **XI** [Cre19, Des05, Far05, Wei09]. **xii** [Gue24, Ile05]. **xiii** [Cro05]. **xiv** [Ano06b, Mil11, Rab11, Sug23]. **xv** [Kle11, Ste04]. **xvi** [Por09]. **xvii** [Kei11b, Sel05]. **xx** [Zal05]. **xxxiii** [Irm05].
- Yale** [Ano06b, Ben18, Cao24, Hag24, Kei11b, Mar23, Sla03]. **Year** [Far09a]. **Years** [Die17c, Fat17, Gau98, Har22a, LM14, Men17, Oga01, PBDL17, Rus05, SK22, YD00, Bea88]. **Yellow** [Löw97]. **York** [Ano04a, Ano05a, Ben09, Co020, Far05, Fla24, Gue24, Hei19, Irm05, Mét14, Ras24b, Ric25]. **Yorkshire** [Alb01]. **Young** [Gis23, Mil11, Sum04, Sch79, Sch88]. **Youth** [Wal20]. **Yugoslavia** [Dua20]. **Yule** [Tab04]. **Yuri** [GS15].
- Zalasiewicz** [Cau19]. **Zamecnik** [Bur93b, Rhe96]. **Zammito** [Nyh18]. **Zegher** [Ano05a]. **Zhadin** [Riz20]. **Ziying** [Luk22, Luk21]. **Zone** [Ras24b]. **Zoo** [Pow18]. **Zoo-geography** [Fic77]. **Zoologica** [Ben88]. **Zo-ology** [Mir11]. **Zoologists** [Joh09]. **Zo-ology** [Erl09, GM18, Gaz12, Hag03, Joh09, Str20, Sun13, Ano76f, GG93]. **Zuckerlandl** [Mor98]. **zweite** [Gli04].
- ## References
- Abir-Am:1982:ERH
- [AA82] Pnina G. Abir-Am. Essay review: How scientists view their heroes: Some remarks on the mechanism of myth construction. *Journal of the History of Biology*, 15 (2):281–315, 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00233019>.
- Abraham:2004:NRM
- [Abr04] Tara H. Abraham. Nico-

las Rashevsky's mathematical biophysics. *Journal of the History of Biology*, 37(2): 333–385, June 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000038267.09413.0d>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000038267.09413.0d.pdf>. [Ack07]

Ackert:2004:BRC

[Ack04] Lloyd Ackert. Book review: Claude E. Dolman and Richard J. Wolfe, *Suppressing the Diseases of Animals and Man: Theobald Smith, Microbiologist*. *Journal of the History of Biology*, 37(3): 597–598, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2092-5>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2092-5.pdf>. [AD18]

Ackert:2006:RMA

[Ack06] Lloyd T. Ackert, Jr. The role of microbes in agriculture: Sergei Vinogradskii's discovery and investigation of chemosynthesis, 1880–1910. *Journal of the History of Biology*, 39(2):373–406, July 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-0008-2>; <http://link.springer.com/content/pdf/10.1007/s10739-006-0008-2.pdf>. [Ada68]

[springer.com/article/10.1007/s10739-006-0008-2](http://link.springer.com/article/10.1007/s10739-006-0008-2); <http://link.springer.com/content/pdf/10.1007/s10739-006-0008-2.pdf>.

Ackert:2007:CLE

Lloyd T. Ackert, Jr. The “cycle of life” in ecology: Sergei Vinogradskii's soil microbiology, 1885–1940. *Journal of the History of Biology*, 40(1): 109–145, March 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9104-6>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9104-6.pdf>.

Adler:2018:WPS

Antony Adler and Erik Dücker. When Pasteurian science went to sea: The birth of marine microbiology. *Journal of the History of Biology*, 51(1):107–133, March 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9477-8>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9477-8.pdf>.

Adams:1968:FPG

Mark B. Adams. The founding of population genetics: Contributions of the Chetverikov school 1924–

1934. *Journal of the History of Biology*, 1(1):23–39, 1968. CO-DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00149774>. [AdC24]
- [Ada70] Mark B. Adams. Towards a synthesis: Population concepts in Russian evolutionary thought, 1925–1935. *Journal of the History of Biology*, 3(1): 107–129, Spring 1970. CO-DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00569308>. Adams:1970:TSP
- [Ada00] Mark B. Adams. Last judgment: The visionary biology of J. B. S. Haldane. *Journal of the History of Biology*, 33(3):457–491, December 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004891323595>; <http://link.springer.com/content/pdf/10.1023/A:1004891323595.pdf>. [Adl14]
- Adams:2000:LJV
- [Ada23] Mark B. Adams. Beginnings: Everett Mendelsohn, 1963–1973. *Journal of the History of Biology*, 56(4): ??, December 2023. CO-DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09745-5>. AlvesValverde:2024:POH
- Bruno Alves Valverde and Cristina de Campos. “Pray observe how time slips by:” collaborators, assistants, and the background dynamics in the publication of Darwin’s Cirripedia Project. *Journal of the History of Biology*, 57(3):349–377, September 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09781-9>. Adler:2014:SLM
- Antony Adler. The ship as laboratory: Making space for field science at sea. *Journal of the History of Biology*, 47(3): 333–362, August 2014. CO-DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9367-7>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9367-7.pdf>.
- Anderson:1994:TUH
- Warwick Anderson, Myles Jackson, and Barbara Gutmann Rosenkrantz. Toward an unnatural history of immunology. *Journal of the*

- History of Biology*, 27(3): 575–594, Fall 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058997>.
- [AKB89] Timothy L. Alborn, Elizabeth B. Keeney, and Keith R. Benson. The J. H. B. bookshelf. *Journal of the History of Biology*, 22(2):361–371, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139519>.
- [Ala04] Peter S. Alagona. Biography of a ‘feathered pig’: The California condor conservation controversy. *Journal of the History of Biology*, 37(3): 557–583, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2083-6>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2083-6.pdf>.
- [Ala12] Peter S. Alagona. A sanctuary for science: The Hastings Natural History Reservation and the origins of the University of California’s natural reserve system. *Journal of the History of Biology*, 45(4):651–680, November 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9298-0>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9298-0.pdf>.
- [Ala13] Rodolfo John Alaniz. Book review. *Journal of the History of Biology*, 46(2): 323–325, May 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9357-9>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9357-9.pdf>.
- [Ala24] Rodolfo John Alaniz. Have-lock Ellis, sexology, and sexual selection in post-Darwinian evolutionary biology. *Journal of the History of Biology*, 57(1):89–112, March 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09760-0>.
- [Alb01] Samuel J. M. M. Alberti. Amateurs and professionals in one county: Biology and natural history in Late Victo-

- rian Yorkshire. *Journal of the History of Biology*, 34(1): 115–147, March 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1010373912743>; <http://link.springer.com/content/pdf/10.1023/A:1010373912743.pdf>. [All74b]
- [All68] Garland E. Allen. Thomas Hunt Morgan and the problem of natural selection. *Journal of the History of Biology*, 1(1):113–139, 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00149778>. [All84]
- [All69] Garland E. Allen. Hugo de Vries and the reception of the “mutation theory”. *Journal of the History of Biology*, 2(1):55–87, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137268>. [All90]
- [All74a] Garland E. Allen. Introduction. *Journal of the History of Biology*, 7(1): 1–3, Spring 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00179290>. [All74b]
- Garland E. Allen. Opposition to the Mendelian-chromosome theory: The physiological and developmental genetics of Richard Goldschmidt. *Journal of the History of Biology*, 7(1):49–92, Spring 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00179293>. [All74b]
- Garland E. Allen. Essay review: The roots of biological determinism. *Journal of the History of Biology*, 17(1): 141–145, Spring 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00397505>. [All74b]
- Dean C. Allard. The fish commission laboratory and its influence on the founding of the marine biological laboratory. *Journal of the History of Biology*, 23(2):251–270, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141471>. [All74b]

- [All91] Allen:1991:ERH Garland E. Allen. Essay review: History of agriculture and the study of heredity — a new horizon. *Journal of the History of Biology*, 24(3): 529–536, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00156324>.
- [All02] Allchin:2002:EWN Douglas Allchin. To err and win a Nobel Prize: Paul Boyer, ATP synthase and the emergence of bioenergetics. *Journal of the History of Biology*, 35(1):149–172, March 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1014583721788>; <http://link.springer.com/content/pdf/10.1023/A:1014583721788.pdf>.
- [All04] Allen:2004:PEV Garland E. Allen. A pact with the embryo: Viktor Hamburger, holistic and mechanistic philosophy in the development of neuroembryology, 1927–1955. *Journal of the History of Biology*, 37(3): 421–475, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-4448-2>; <http://link.springer.com/content/pdf/10.1007/s10739-004-4448-2.pdf>.
- [All09] Allen:2009:BR Garland E. Allen. Book review. *Journal of the History of Biology*, 42(3):593–598, August 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9195-y>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9195-y.pdf>.
- [All12] Allen:2012:BR Garland E. Allen. Book review. *Journal of the History of Biology*, 45(2): 353–356, May 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9322-z>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9322-z.pdf>.
- [All13a] Allen:2013:BR Garland E. Allen. Book review. *Journal of the History of Biology*, 46(2): 319–322, May 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9356-x>;

<http://link.springer.com/content/pdf/10.1007/s10739-013-9356-x.pdf>.

Allen:2013:CHE

[All13b]

Garland E. Allen. “Culling the herd”: Eugenics and the conservation movement in the United States, 1900–1940. *Journal of the History of Biology*, 46(1):31–72, February 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9317-1>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9317-1.pdf>. [All22]

Allen:2016:RHB

[Alt07]

[All16]

Garland E. Allen. Reflections on the history of biology as a field: 1966–2014. *Journal of the History of Biology*, 49(4):733–742, December 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9458-3>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9458-3.pdf>.

Allmon:2020:IPE

[All20]

Warren D. Allmon. Invertebrate paleontology and evolutionary thinking in the US and Britain, 1860–1940. *Journal of the History of Biology*, 53(3):423–450, September 2020. [AM68]

CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09599-1>.

Allen:2022:BRS

Garland E. Allen. Book review: Sherrie Lyons, *From Cells to Organisms: Re-envisioning Cell Theory*. *Journal of the History of Biology*, 55(1):181–184, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09667-8>.

Alter:2007:SBI

Stephen G. Alter. Separated at birth: The interlinked origins of Darwin’s unconscious selection concept and the application of sexual selection to race. *Journal of the History of Biology*, 40(2):231–258, June 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9113-5>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9113-5.pdf>.

Allen:1968:NSM

Garland E. Allen and Dennis M. McCullough. Notes on source materials: The Edwin Grant Conklin papers at Princeton University. *Journal*

of the *History of Biology*, 1 (2):325–331, Fall 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351924>.

Allen:1999:E

[AM99]

Garland Allen and Jane Maienschein. Editorial. *Journal of the History of Biology*, 32(1):1, March 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004443922228>; <http://link.springer.com/content/pdf/10.1023/A:1004443922228.pdf>.

[AM14]

Allen:2001:EIa

[AM01a]

Garland Allen and Jane Maienschein. Editors' introduction. *Journal of the History of Biology*, 34(1):1–2, March 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1010305711432>; <http://link.springer.com/content/pdf/10.1023/A:1010305711432.pdf>.

[AM17]

Allen:2001:EIb

[AM01b]

Garland Allen and Jane Maienschein. Editors' introduction. *Journal of the History of Biology*, 34(2):227–228, June 2001. CO-

[Ams91]

DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1010509702059>; <http://link.springer.com/content/pdf/10.1023/A:1010509702059.pdf>.

Anderson:2014:FIS

Warwick Anderson and Ian R. Mackay. Fashioning the immunological self: The biological individuality of F. Macfarlane Burnet. *Journal of the History of Biology*, 47(1):147–175, February 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9352-1>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9352-1.pdf>.

Allen:2017:JCE

Garland E. Allen and Jane Maienschein. JHB as a collaborative effort. *Journal of the History of Biology*, 50(3):469–471, August 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9480-0>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9480-0.pdf>.

Amsterdamska:1991:SIC

Olga Amsterdamska. Stabi-

- lizing instability: The controversy over cyclogenic theories of bacterial variation during the interwar period. *Journal of the History of Biology*, 24 (2):191–222, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209429>. [And16]
- [AMW00] Paul S. Agutter, P. Colm Malone, and Denys N. Wheatley. Diffusion theory in biology: a relic of mechanistic materialism. *Journal of the History of Biology*, 33(1): 71–111, March 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004745516972>; <http://link.springer.com/content/pdf/10.1023/A:1004745516972.pdf>. [And24]
- [AN08] Martin Amrein and Karin Nickelsen. The gentleman and the rogue: The collaboration between Charles Darwin and Carl Vogt. *Journal of the History of Biology*, 41 (2):237–266, June 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9144-6>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9144-6.pdf>. [Anderson:2016:PEP]
- Warwick Anderson. Post-colonial ecologies of parasite and host: Making parasitism cosmopolitan. *Journal of the History of Biology*, 49(2): 241–259, April 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9407-6>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9407-6.pdf>. [Anderson:2024:IGS]
- Eric Burns Anderson. Invasion on so grand a scale: Darwin, Lyell, and invasive species. *Journal of the History of Biology*, 57(2): 207–229, June 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09772-w>. [Ankeny:2000:MMS]
- Rachel A. Ankeny. Marveling at the marvel: The supposed conversion of A. D. Darbishire to Mendelism. *Journal of the History of Biology*, 33 (2):315–347, September 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-000-0000-0>.

1023/A:1004750216919;
[http://link.springer.com/
 content/pdf/10.1023/A:1004750216919.pdf](http://link.springer.com/content/pdf/10.1023/A:1004750216919.pdf). ■

Anker:2004:PES

- [Ank04] Peder Anker. The politics of ecology in South Africa on the radical left. *Journal of the History of Biology*, 37(2): 303–331, June 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000038258.63985.aa>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000038258.63985.aa.pdf>. ■

Anker:2018:BRJ

- [Ank18] Peder Anker. Book review: Jane Carruthers, *National Park Science: a Century of Research in South Africa* (Cambridge: Cambridge University Press, 2017), 554 pp., illus., bibl., \$67.72 Hardback, ISBN 978-1-107-19144-0. *Journal of the History of Biology*, 51(3):617–619, September 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9531-1>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9531-1.pdf>. ■
- [Ano68] Anonymous. Essay review. *Journal of the History of Biology*, 1(1):155–161, 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00149780>. ■
- [Ano69a] Anonymous. The J. H. B. bookshelf. *Journal of the*

Ankeny:2020:BRN

Rachel A. Ankeny. Book review: Nicole C. Nelson, *Model Behavior: Animal Experiments, Complexity, and the Genetics of Psychiatric Disorders* (Chicago: University of Chicago Press, 2018), 272 pp., 6 b&w illus., \$30.00 Paperback, ISBN: 978-0-226-54608-7. *Journal of the History of Biology*, 53(4):657–658, December 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09625-2>. ■

Anker:2023:EMH

Peder Anker. Everett Mendelsohn: The Harvard Professor. *Journal of the History of Biology*, 56(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09748-2>. ■

Anonymous:1968:ER

Anonymous. Essay review. *Journal of the History of Biology*, 1(1):155–161, 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00149780>. ■

Anonymous:1969:JHB

Anonymous. The J. H. B. bookshelf. *Journal of the*

- History of Biology*, 2(2):445–455, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125028>. [Ano75c]
- [Ano69b] Anonymous. Razvitie biologii v SSSR (development of biology in the USSR). *Journal of the History of Biology*, 2(2):439–444, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125027>. [Ano75d]
- [Ano75a] Anonymous. Arthur Cushny, optical isomerism, and the mechanism of drug action. *Journal of the History of Biology*, 8(2):145–165, 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130436>. [Ano75e]
- [Ano75b] Anonymous. Biology and philosophy: The methodological foundations of biometry. *Journal of the History of Biology*, 8(1):85–93, 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129596>. [Ano75f]
- Anonymous:1975:BA**
- Anonymous. Biomedical archives. *Journal of the History of Biology*, 8(2):319–320, 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130442>.
- Anonymous:1975:CDT**
- Anonymous. Charles Darwin’s theory of evolution: An analysis. *Journal of the History of Biology*, 8(2):219–241, 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130439>.
- Anonymous:1975:EDM**
- Anonymous. An early Darwin manuscript: The “outline and draft of 1839”. *Journal of the History of Biology*, 8(2):191–217, 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130438>.
- Anonymous:1975:EEF**
- Anonymous. Euripus; or, the ebb and flow of the blood. *Journal of the History of Biology*, 8(2):321–350, 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130437>.

springer.com/article/10.1007/BF00130443.

Anonymous:1975:FAM

- [Ano75g] Anonymous. Félix de Azara: The myth of the isolated genius in Spanish science. *Journal of the History of Biology*, 8(1):67–83, ??? 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129595>.

Anonymous:1975:HBS

- [Ano75h] Anonymous. The history of biochemistry: a survey. *Journal of the History of Biology*, 8(2):275–318, ??? 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130441>.

Anonymous:1975:RPD

- [Ano75i] Anonymous. Reflections on the progress of Darwin studies. *Journal of the History of Biology*, 8(2):243–273, ??? 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130440>.

Anonymous:1975:DAH

- [Ano75j] Anonymous. The development of Albrecht von Haller's views on embryology. *Journal of the History of Biology*,

8(2):167–190, ??? 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130437>.

Anonymous:1975:TSN

- [Ano75k] Anonymous. The transformation of the science of nutrition. *Journal of the History of Biology*, 8(1):135–144, ??? 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129599>.

Anonymous:1975:NOD

- [Ano75l] Anonymous. “Un naturalista original”: Don Félix de Azara, 1746–1821. *Journal of the History of Biology*, 8(1):15–66, ??? 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129594>.

Anonymous:1975:WOP

- [Ano75m] Anonymous. Were the opium poppy and opium known in the ancient Near East? *Journal of the History of Biology*, 8(1):95–114, ??? 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129597>.

- [Ano75n] **Anonymous:1975:WAD**
 Anonymous. A word about Descartes' mechanistic conception of life. *Journal of the History of Biology*, 8(1): 1–13, 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129593>.
- [Ano76a] **Anonymous:1976:CTI**
 Anonymous. Critical teleology: Immanuel Kant and Claude Bernard on the limitations of experimental biology. *Journal of the History of Biology*, 9(1):59–91, 1976. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129173>.
- [Ano76b] **Anonymous:1976:EBW**
 Anonymous. Edmund B. Wilson as a preformationist: Some reasons for his acceptance of the chromosome theory. *Journal of the History of Biology*, 9(1): 29–57, 1976. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129172>.
- [Ano76c] **Anonymous:1976:IDB**
 Anonymous. The “initial discourse” to Buffon's *histoire naturelle*: The first complete English translation. *Journal of the History of Biology*, 9(1):133–181, 1976. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129176>.
- [Ano76d] **Anonymous:1976:IKE**
 Anonymous. The influence of Karl Ernst von Baer's embryology, 1828–1859: a reappraisal in light of Richard Owen's and William B. Carpenter's “Palaeontological application of ‘von Baer's law’”. *Journal of the History of Biology*, 9(1):1–28, 1976. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129171>.
- [Ano76e] **Anonymous:1976:TDH**
 Anonymous. Two Darwins: History versus criticism. *Journal of the History of Biology*, 9(1):121–132, 1976. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129175>.
- [Ano76f] **Anonymous:1976:TCZ**
 Anonymous. The type-concept in zoology during the first half of the nineteenth century. *Journal of the History of Biology*, 9(1): 93–119, 1976. CODEN JHBIA9. ISSN 0022-

- 5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129174>. [Ano78d]
- [Ano78a] Anonymous. *Drosophila* genetics: a reductionist research program. *Journal of the History of Biology*, 11(1): 159–210, 1978. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127774>.
- [Ano78b] Anonymous. Cell lineage, ancestral reminiscence, and the biogenetic law. *Journal of the History of Biology*, 11(1): 129–158, 1978. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127773>.
- [Ano78c] Anonymous. Charles Lyell versus the theory of central heat: a reappraisal of Lyell’s place in the history of geology. *Journal of the History of Biology*, 11(1):101–128, 1978. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127772>. [Ano78g]
- [Ano78e] Anonymous. The J. H. B. archive report the A. V. Hill papers at Churchill College, Cambridge. *Journal of the History of Biology*, 11(1): 211–214, 1978. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127775>.
- [Ano78f] Anonymous. The J. H. B. bookshelf. *Journal of the History of Biology*, 11(1): 215–221, 1978. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127776>.
- [Ano78h] Anonymous. Science corrupted: Victorian biologists consider “the woman question”. *Journal of the History of Biology*, 11(1):1–55, 1978. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127771>.

DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127770>.

Anonymous:1980:JHBa

- [Ano80a] Anonymous. The J. H. B. bookshelf. *Journal of the History of Biology*, 13(1): 159–168, 1980. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125358>.

Anonymous:1980:JHBb

- [Ano80b] Anonymous. The J. H. B. bookshelf. *Journal of the History of Biology*, 13(2): 347–356, 1980. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125747>.

Anonymous:1981:BGD

- [Ano81a] Anonymous. Biogeography and the genesis of Darwin's ideas on transmutation. *Journal of the History of Biology*, 14(1):1–41, 1981. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127513>.

Anonymous:1981:CMT

- [Ano81b] Anonymous. The continuation of the morphological tra-

dition: American paleontology, 1880–1910. *Journal of the History of Biology*, 14(1): 129–158, 1981. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127518>.

Anonymous:1981:SNB

- [Ano81c] Anonymous. In search of the new biology: An epilogue. *Journal of the History of Biology*, 14(1):177–191, 1981. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127520>.

Anonymous:1981:IWA

- [Ano81d] Anonymous. Introduction: Were American morphologists in revolt? *Journal of the History of Biology*, 14(1):83–87, 1981. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127515>.

Anonymous:1981:MTC

- [Ano81e] Anonymous. Morphology and twentieth-century biology: a response. *Journal of the History of Biology*, 14(1): 159–176, 1981. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127519>.

- [Ano81f] **Anonymous:1981:PID**
Anonymous. Problems of individual development: Descriptive embryological morphology in America at the turn of the century. *Journal of the History of Biology*, 14(1): 115–128, ??? 1981. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127517>.
- [Ano81g] **Anonymous:1981:PDE**
Anonymous. Pseudo-Dioscorides' *Ex herbis femininis* and early medieval medical botany. *Journal of the History of Biology*, 14(1):43–81, ??? 1981. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127514>.
- [Ano81h] **Anonymous:1981:SA A**
Anonymous. Shifting assumptions in American biology: Embryology, 1890–1910. *Journal of the History of Biology*, 14(1):89–113, ??? 1981. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127516>.
- [Ano82a] **Anonymous:1982:A**
Anonymous. Announcement. *Journal of the History of Biology*, 15(2):i, ??? 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127517>.
- [Ano82b] **Anonymous:1982:DCS**
Anonymous. The digestive and “circulatory” systems in Aristotle’s biology. *Journal of the History of Biology*, 15(1):89–118, ??? 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00132006>.
- [Ano82c] **Anonymous:1982:DCR**
Anonymous. The dinosaur connection: a reinterpretation of T. H. Huxley’s evolutionary view. *Journal of the History of Biology*, 15(3):397–418, ??? 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00133144>.
- [Ano82d] **Anonymous:1982:DPT**
Anonymous. Discussion paper the transformation of natural history in the nineteenth century. *Journal of the History of Biology*, 15(1):145–152, ??? 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00132008>.

- [Ano82e] **Anonymous:1982:ENa**
 Anonymous. Editor's note. *Journal of the History of Biology*, 15(1):iii–iv, ??? 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00132003>.
- [Ano82f] **Anonymous:1982:ENb**
 Anonymous. Editor's note. *Journal of the History of Biology*, 15(2):i–ii, ??? 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00233012>.
- [Ano82g] **Anonymous:1982:ENc**
 Anonymous. Editor's note. *Journal of the History of Biology*, 15(3):iii–iv, ??? 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00133142>.
- [Ano82h] **Anonymous:1982:EPM**
 Anonymous. Evolution and the problem of mind: Part I. Herbert Spencer. *Journal of the History of Biology*, 15(1):55–88, ??? 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00132005>.
- [Ano82i] **Anonymous:1982:JHBa**
 Anonymous. The J. H. B. Archive report: the Edward Lawrie Tatum papers at the Rockefeller University Archives. *Journal of the History of Biology*, 15(1):153–154, ??? 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00132009>.
- [Ano82j] **Anonymous:1982:JHBb**
 Anonymous. The J. H. B. bookshelf. *Journal of the History of Biology*, 15(1):155–161, ??? 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00132010>.
- [Ano82k] **Anonymous:1982:JHBc**
 Anonymous. The J. H. B. bookshelf. *Journal of the History of Biology*, 15(3):467–473, ??? 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00133147>.
- [Ano82l] **Anonymous:1982:MEC**
 Anonymous. Maupertuis and the eighteenth-century critique of preexistence. *Journal of the History of Biology*, 15(1):119–144, ??? 1982. CODEN JHBIA9. ISSN 0022-

- 5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00132007>. [Ano84b]
- [Ano82m] Anonymous. New light on the foundations of the origin of species: a reconstruction of the archival record. *Journal of the History of Biology*, 15 (3):419–442, 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00133145>.
- [Ano82n] Anonymous. Why Lamarck did not discover the principle of natural selection. *Journal of the History of Biology*, 15 (3):443–465, 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00133146>. [Ano85b]
- [Ano84a] Anonymous. Essay review: Philosophy and biochemistry of regulatory proteins. *Journal of the History of Biology*, 17(3):429–431, 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00126371>. [Ano85c]
- Anonymous:1982:NLF**
- Anonymous:1984:JHB**
- Anonymous. The J. H. B. bookshelf. *Journal of the History of Biology*, 17(3):433–439, 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00126372>.
- Anonymous:1985:ANJ**
- Anonymous. Announcing a new journal. *Journal of the History of Biology*, 18 (1):161, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127962>.
- Anonymous:1985:JHBa**
- Anonymous. The J. H. B. bookshelf. *Journal of the History of Biology*, 18(1):155–160, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127961>.
- Anonymous:1985:JHBb**
- Anonymous. The J. H. B. bookshelf. *Journal of the History of Biology*, 18(2):289–294, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00120113>.
- Anonymous:1984:ERP**
- Anonymous:1982:WLD**

Anonymous:1986:PN

- [Ano86] Anonymous. Publisher's notice. *Journal of the History of Biology*, 19(3):505, 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138289>.

Anonymous:1987:PNa

- [Ano87a] Anonymous. Publisher's notice. *Journal of the History of Biology*, 20(1):137, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125262>.

Anonymous:1987:PNb

- [Ano87b] Anonymous. Publisher's notice. *Journal of the History of Biology*, 20(3):iii, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139456>.

Anonymous:1988:PAb

- [Ano88a] Anonymous. Publisher's announcement. *Journal of the History of Biology*, 21(2):i, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00146984>.

Anonymous:1988:PAc

- Anonymous. Publisher's announcement. *Journal of the History of Biology*, 21(3):iii, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00144086>.

Anonymous:1988:PAa

- Anonymous. Publisher's announcements. *Journal of the History of Biology*, 21(1):iii, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125792>.

Anonymous:1988:SRR

- Anonymous. Scholar in residence at the Rockefeller Archive Center 1989–1990. *Journal of the History of Biology*, 21(3):527, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00144095>.

Anonymous:1989:LE

- Anonymous. Letter to the editors. *Journal of the History of Biology*, 22(2):357–359, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00144095>.

[Ano88b]

[Ano88c]

[Ano88d]

[Ano89a]

springer.com/article/10.1007/BF00139518.

Anonymous:1989:PA

[Ano89b]

Anonymous. Publisher's announcement. *Journal of the History of Biology*, 22 (1):iii, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209602>.

Anonymous:1991:AST

[Ano91a]

Anonymous. The acceptance of scientific theories and images of masculinity and femininity: 1959–1985. *Journal of the History of Biology*, 24 (1):19–49, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130473>.

Anonymous:1991:CFR

[Ano91b]

Anonymous. Can females rule the hive? The controversy over honey bee gender roles in British beekeeping texts of the sixteenth-eighteenth centuries. *Journal of the History of Biology*, 24 (1):113–144, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130476>.

[Ano91c]

Anonymous:1991:DRE

Anonymous. The decline of recapitulationism in early twentieth-century biology: Disciplinary conflict and consensus on the battleground of theory. *Journal of the History of Biology*, 24(1): 51–89, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130474>.

Anonymous:1991:DAT

[Ano91d]

Anonymous. The discovery of adenosine triphosphate and the establishment of its structure. *Journal of the History of Biology*, 24(1): 145–154, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130477>.

Anonymous:1991:ELR

[Ano91e]

Anonymous. Edinburgh Lamarckians: Robert Jamieson and Robert E. Grant. *Journal of the History of Biology*, 24(1):1–18, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130472>.

Anonymous:1991:ERS

[Ano91f]

Anonymous. Essay review: Science and politics in the

- nineteenth century. *Journal of the History of Biology*, 24 (1):155–161, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130478>. [Ano93]
- [Ano91g] Anonymous. The J. H. B. bookshelf. *Journal of the History of Biology*, 24(1): 163–170, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130479>.
- [Ano91h] Anonymous. Reevaluating progressive eugenics: Herbert Spencer Jennings and the 1924 immigration legislation. *Journal of the History of Biology*, 24(1):91–112, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00130475>. [Ano98a]
- [Ano92] Anonymous. The J. H. B. bookshelf. *Journal of the History of Biology*, 25(1): 157–173, Spring 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01947509>. [Ano98b]
- Anonymous:1993:IN**
- Anonymous. Introductory notes. *Journal of the History of Biology*, 26(3):385, Fall 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01062054>.
- Anonymous:1996:JHB**
- Anonymous. The J. H. B. bookshelf. *Journal of the History of Biology*, 29(3): 463–479, 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127385>.
- Anonymous:1998:I**
- Anonymous. Index. *Journal of the History of Biology*, 31 (3):463–475, September 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1017131922677>; <http://link.springer.com/content/pdf/10.1023/A:1017131922677.pdf>. ■
- Anonymous:1998:JHB**
- Anonymous. The J. H. B. bookshelf. *Journal of the History of Biology*, 31(2): 289–302, June 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01062054>.

- springer.com/article/10.1023/A:1017188804880; <http://link.springer.com/content/pdf/10.1023/A:1017188804880.pdf>. ■
- [Ano99a] Anonymous. Book reviews. *Journal of the History of Biology*, 32(1):217–230, March 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1017150727680>; <http://link.springer.com/content/pdf/10.1023/A:1017150727680.pdf>. ■
- [Ano99b] Anonymous. Book reviews. *Journal of the History of Biology*, 32(2):395–420, September 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1017265501742>; <http://link.springer.com/content/pdf/10.1023/A:1017265501742.pdf>. ■
- [Ano99c] Anonymous. Book reviews. *Journal of the History of Biology*, 32(3):557–582, December 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1017291029970>; <http://link.springer.com/content/pdf/10.1023/A:1017291029970.pdf>. ■
- [Ano99d] Anonymous. Index. *Journal of the History of Biology*, 32(3):583–590, December 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1017132302260>; <http://link.springer.com/content/pdf/10.1023/A:1017132302260.pdf>. ■
- [Ano00a] Anonymous. Book reviews. *Journal of the History of Biology*, 33(1):189–220, March 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1017277312797>; <http://link.springer.com/content/pdf/10.1023/A:1017277312797.pdf>. ■
- [Ano00b] Anonymous. Book reviews. *Journal of the History of Biology*, 33(3):585–614, December 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1017317607168>; <http://link.springer.com/content/pdf/10.1023/A:1017317607168.pdf>. ■

- content/pdf/10.1023/A:1017317607168. ■
pdf.
- [Ano00c] Anonymous. Gregg Mitman, reel nature: America's romance with wildlife on film. *Journal of the History of Biology*, 33(2):385–424, September 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1017257331362>. ■
- [Ano01b] Anonymous. Book reviews. *Journal of the History of Biology*, 34(3):593–618, December 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1017445823873>. ■
- [Ano00d] Anonymous. Index. *Journal of the History of Biology*, 33(3):615–624, December 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1017218628950>. ■
- [Ano01a] Anonymous. Book reviews. *Journal of the History of Biology*, 34(2):395–421, June 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1017351907599>. ■
- [Ano01c] Anonymous. Index. *Journal of the History of Biology*, 34(3):619–628, December 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1017333408565>. ■
- [Ano02a] Anonymous. Book reviews. *Journal of the History of Biology*, 35(1):173–206, March 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1017422704238>. ■

- [Ano02b] **Anonymous:2002:BRb**
 Anonymous. Book reviews. *Journal of the History of Biology*, 35(2):385–420, June 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1016029911083>; <http://link.springer.com/content/pdf/10.1023/A:1016029911083.pdf>. ■
- [Ano02c] **Anonymous:2002:BRc**
 Anonymous. Book reviews. *Journal of the History of Biology*, 35(3):595–623, September 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1021110505387>; <http://link.springer.com/content/pdf/10.1023/A:1021110505387.pdf>. ■
- [Ano02d] **Anonymous:2002:I**
 Anonymous. Index. *Journal of the History of Biology*, 35(3):625–634, September 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1021157809908>; <http://link.springer.com/content/pdf/10.1023/A:1021157809908.pdf>. ■
- [Ano03a] **Anonymous:2003:BRa**
 Anonymous. Book reviews. *Journal of the History of Biology*, 36(1):197–224, March 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1022585403854>; <http://link.springer.com/content/pdf/10.1023/A:1022585403854.pdf>. ■
- [Ano03b] **Anonymous:2003:BRb**
 Anonymous. Book reviews. *Journal of the History of Biology*, 36(2):405–431, June 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1024418128316>; <http://link.springer.com/content/pdf/10.1023/A:1024418128316.pdf>. ■
- [Ano03c] **Anonymous:2003:EN**
 Anonymous. Editor's note. *Journal of the History of Biology*, 36(3):435, September 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000004717.44209.fd>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000004717.44209.fd.pdf>. ■
- [Ano03d] **Anonymous:2003:I**
 Anonymous. Index. *Journal of the History of Biology*, 36(3):631–640, September 2003. ■

CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000004670.32386.d8>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000004670.32386.d8.pdf>. [Ano05a]

Anonymous:2004:BRJ

[Ano04a] Anonymous. Book reviews: Janet Browne, *Charles Darwin: The Power of Place* (New York: Knopf, 2002/Princeton: Princeton University Press 2003) 591 pp., illus., \$37.50, \$22.95 paper. *Journal of the History of Biology*, 37(2):387–418, June 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000038377.32375.1c>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000038377.32375.1c.pdf>. [Ano05b]

Anonymous:2004:EN

[Ano04b] Anonymous. Editors' note. *Journal of the History of Biology*, 37(1):1, March 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000020449.16057.20>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000020449.16057.20.pdf>. [Ano05c]

Anonymous:2005:BRC

Anonymous. Book reviews: Carol Armstrong and Catherine de Zegher, eds., *Ocean Flowers: Impressions from Nature* (New York: The Drawing Center; Princeton: Princeton University Press, 2004), 336 pp., illus., \$49.95. *Journal of the History of Biology*, 38(3):615–648, November 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-1851-2>; <http://link.springer.com/content/pdf/10.1007/s10739-005-1851-2.pdf>.

Anonymous:2005:EN

Anonymous. Editors' note. *Journal of the History of Biology*, 38(1):1, ??? 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-6505-2>; <http://link.springer.com/content/pdf/10.1007/s10739-004-6505-2.pdf>.

Anonymous:2005:E

Anonymous. Erratum. *Journal of the History of Biology*, 38(2):403–421, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-8043-y>;

- <http://link.springer.com/content/pdf/10.1007/s10739-005-8043-y.pdf>.
- [Ano05d] **Anonymous:2005:I** Anonymous. Index. *Journal of the History of Biology*, 38 (3):649–657, November 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-4048-9>; <http://link.springer.com/content/pdf/10.1007/s10739-005-4048-9.pdf>.
- [Ano05e] **Anonymous:2005:PB** Anonymous. Passing the baton. *Journal of the History of Biology*, 38(3):423–424, November 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-4047-x>; <http://link.springer.com/content/pdf/10.1007/s10739-005-4047-x.pdf>.
- [Ano06a] **Anonymous:2006:BR** Anonymous. Book reviews. *Journal of the History of Biology*, 39(1):199–234, Spring 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-0001-9>; <http://link.springer.com/content/pdf/10.1007/s10739-006-0001-9.pdf>.
- [Ano06b] **Anonymous:2006:BRK** Anonymous. Book reviews: Keith Thomson, *Before Darwin: Reconciling God and Nature* (New Haven: Yale University Press, 2005), xiv + 314 pp., illus., \$27.00. *Journal of the History of Biology*, 39 (2):407–424, July 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-0009-1>; <http://link.springer.com/content/pdf/10.1007/s10739-006-0009-1.pdf>.
- [Ano18] **Anonymous:2018:EMP** Anonymous. 2017 Everett Mendelsohn Prize. *Journal of the History of Biology*, 51 (1):5–6, March 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9504-9>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9504-9.pdf>.
- [Ano19] **Anonymous:2019:EMP** Anonymous. 2019 Everett Mendelsohn Prize. *Journal of the History of Biology*, 52 (1):1–2, March 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-0001-9>; <http://link.springer.com/content/pdf/10.1007/s10739-019-0001-9.pdf>.

- springer.com/article/10.1007/s10739-019-9554-2; <http://link.springer.com/content/pdf/10.1007/s10739-019-9554-2.pdf>. [Ano20]
- Anonymous:2020:CRO** [Arc09]
- Anonymous. Correction to: *Retrospective Open Access Articles*. *Journal of the History of Biology*, 53(1):209–210, March 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09582-5>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09582-5.pdf>.
- Appel:1980:HBA** [Arm12]
- [App80] Toby A. Appel. Henri de Blainville and the animal series: a nineteenth-century chain of being. *Journal of the History of Biology*, 13(2):291–319, 1980. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125745>.
- Appel:1988:JWP**
- [App88] Toby A. Appel. Jeffries Wyman, philosophical anatomy, and the scientific reception of Darwin in America. *Journal of the History of Biology*, 21(1):69–94, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125794>. [Arm16]
- Archibald:2009:EHP**
- J. David Archibald. Edward Hitchcock’s pre-Darwinian (1840) “tree of life”. *Journal of the History of Biology*, 42(3):561–592, August 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9163-y>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9163-y.pdf>.
- Armon:2012:BBE**
- Rony Armon. Between biochemists and embryologists — the biochemical study of embryonic induction in the 1930s. *Journal of the History of Biology*, 45(1):65–108, February 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9266-0>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9266-0.pdf>.
- Arminjon:2016:BAM**
- Mathieu Arminjon. Birth of the allostatic model: From Cannon’s biocracy to critical physiology. *Journal of the History of Biology*, 49(2):397–423, April 2016. CO-

- DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9420-9>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9420-9.pdf>.
- [Arn19] Evan Arnet. Conwy Lloyd Morgan, methodology, and the origins of comparative psychology. *Journal of the History of Biology*, 52(3):433–461, September 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09577-2>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09577-2.pdf>.
- [Art17] Juanma Sánchez Arteaga. Biological discourses on human races and scientific racism in Brazil (1832–1911). *Journal of the History of Biology*, 50(2):267–314, May 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9445-8>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9445-8.pdf>.
- [Art24] Juanma Sánchez Arteaga. “The logic of monsters:” Pere Alberch and the evolutionary significance of experimental teratology. *Journal of the History of Biology*, 57(3):379–401, September 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09783-7>.
- [ASR⁺93] Garland E. Allen, V. B. Smocovitis, Ronald Rainger, Lynn K. Nyhart, Keith R. Benson, Peter G. Sobol, and Angela Creager. The J. H. B. bookshelf. *Journal of the History of Biology*, 26(1):147–163, Spring 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01060684>.
- [ÁTBHBJB24] Miriam Álvarez-Tostado, Alfredo Bueno-Hernández, Ana Barahona, and Fabiola Juárez-Barrera. The study of geographical distribution in the analysis of domestication as an evolutionary process: Tensions in Alphonse de Candolle’s approach. *Journal of the History of Biology*, 57(3):445–475, September 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09783-7>.

- springer.com/article/10.1007/s10739-024-09785-5. [BA07]
- [Atk85] J. W. Atkinson. E. G. Conklin on evolution: The popular writings of an embryologist. *Journal of the History of Biology*, 18(1):31–50, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127956>.
- [Atr87] Scott Atran. Origin of the species and genus concepts: An anthropological perspective. *Journal of the History of Biology*, 20(2):195–279, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138437>.
- [BA81] Randall D. Bird and Garland Allen. The J. H. B. Archive report: the papers of Harry Hamilton Laughlin, eugenicist. *Journal of the History of Biology*, 14(2):339–353, 1981. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141098>.
- Bechtel:2007:SMM**
- William Bechtel and Adele Abrahamsen. In search of mitochondrial mechanisms: Interfield excursions between cell biology and biochemistry. *Journal of the History of Biology*, 40(1):1–33, March 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9103-7>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9103-7.pdf>.
- Baedke:2019:OWA**
- Jan Baedke. O organism, where art thou? Old and new challenges for organism-centered biology. *Journal of the History of Biology*, 52(2):293–324, June 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9549-4>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9549-4.pdf>. See publisher correction [Bae19b].
- Baedke:2019:PCO**
- Jan Baedke. Publisher correction to: *O Organism, Where Art Thou? Old and New Challenges for Organism-Centered Biology*. *Journal of the History of Biology*, 52(4):747, December 2019. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09581-6>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09581-6.pdf>. See [Bae19a].

Bajema:1988:CDM

[Baj88]

Carl J. Bajema. Charles Darwin on man in the first edition of the *Origin of Species*. *Journal of the History of Biology*, 21(3):403–410, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00144088>. See reply [Bow89].

Bangham:2022:SCE

[Ban22]

Jenny Bangham. Book review: Soraya de Chadarevian, *Heredity Under the Microscope: Chromosomes and the Study of the Human Genome* (Chicago: University of Chicago Press, 2020), 272 pp, 36 halftones, \$112.50 Cloth, ISBN 978-0-226-68508-3. *Journal of the History of Biology*, 55(3):609–611, October 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09690-9>.

Bartley:1992:DDS

[Bar92]

Mary M. Bartley. Darwin

and domestication: Studies on inheritance. *Journal of the History of Biology*, 25(2):307–333, 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00162844>.

Bartley:1995:CCP

[Bar95]

Mary M. Bartley. Courtship and continued progress: Julian Huxley's studies on bird behavior. *Journal of the History of Biology*, 28(1):91–108, Spring 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061247>.

Barrow:1997:DEA

[Bar97]

Mark V. Barrow, Jr. David Elliston Allen, the naturalist in Britain: a social history. *Journal of the History of Biology*, 30(3):493–494, September 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004252007958>; <http://link.springer.com/content/pdf/10.1023/A:1004252007958.pdf>.

Barrow:2000:SDE

[Bar00]

Mark V. Barrow, Jr. The specimen dealer: Entrepreneurial natural history in America's

- Gilded Age. *Journal of the History of Biology*, 33(3):493–534, December 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004856813466>; <http://link.springer.com/content/pdf/10.1023/A:1004856813466.pdf>. [Bar05]
- [Bar04a] Mark V. Barrow, Jr. Book review: William Sargent, *Crab Wars: a Tale of Horseshoe Crabs, Bioterrorism, and Human Health*. *Journal of the History of Biology*, 37(3):608–609, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2098-z>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2098-z.pdf>. [Bar09]
- [Bar04b] Mark V. Barrow, Jr. Book reviews. *Journal of the History of Biology*, 37(1):181–212, March 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000020457.97208.c0>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000020457.97208.c0.pdf>. [Bar10a]
- Barrow:2005:BRS**
- Mark V. Barrow, Jr. Book reviews: Stephen Moss, *A Bird in the Bush: a Social History of Birdwatching* (London: Aurum Press, 2004), 375 pp., illus, £16.99. *Journal of the History of Biology*, 38(2):392, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-4231-z>; <http://link.springer.com/content/pdf/10.1007/s10739-005-4231-z.pdf>.
- Barrow:2004:BRW**
- Barrow:2009:DDN**
- Mark V. Barrow, Jr. Dragons in distress: Naturalists as bioactivists in the campaign to save the American alligator. *Journal of the History of Biology*, 42(2):267–288, May 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9178-z>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9178-z.pdf>.
- Barrow:2004:BR**
- Barrow:2010:BR**
- Mark V. Barrow, Jr. Book review. *Journal of the History of Biology*, 43(1):195–197, February 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9178-z>.

1007/s10739-010-9223-y;
[http://link.springer.com/
 content/pdf/10.1007/s10739-
 010-9223-y.pdf](http://link.springer.com/content/pdf/10.1007/s10739-010-9223-y.pdf).

Barton:2010:BR

- [Bar10b] Michael D. Barton. Book review. *Journal of the History of Biology*, 43(2): 403–405, May 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9232-x>; [http://link.springer.com/
 content/pdf/10.1007/s10739-
 010-9232-x.pdf](http://link.springer.com/content/pdf/10.1007/s10739-010-9232-x.pdf). [Bar19]

Baron:2011:WCC

- [Bar11a] Christian Baron. A Web of controversies: Complexity in the Burgess shale debate. *Journal of the History of Biology*, 44(4):745–780, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9248-2>; [http://link.springer.com/
 content/pdf/10.1007/s10739-
 010-9248-2.pdf](http://link.springer.com/content/pdf/10.1007/s10739-010-9248-2.pdf). [Bar23a]

Barrow:2011:BR

- [Bar11b] Mark V. Barrow, Jr. Book review. *Journal of the History of Biology*, 44(3): ??, August 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9303-7>. [Bar23b]

[springer.com/article/10.1007/s10739-011-9303-7](http://link.springer.com/article/10.1007/s10739-011-9303-7);
[http://link.springer.com/
 content/pdf/10.1007/s10739-
 011-9303-7.pdf](http://link.springer.com/content/pdf/10.1007/s10739-011-9303-7.pdf).

Barrow:2019:BRM

Mark V. Barrow, Jr. Book review: Marilyn Bailey Ogilvie, *For the Birds: American Ornithologist Margaret Morse Nice*. *Journal of the History of Biology*, 52(3):489–490, September 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09572-7>; [http://link.springer.com/
 content/pdf/10.1007/s10739-
 019-09572-7.pdf](http://link.springer.com/content/pdf/10.1007/s10739-019-09572-7.pdf).

Barbosa:2023:BRP

Thiago Pinto Barbosa. Book review: Projit Bihari Mukharji, *Brown Skins, White Coats: Race Science in India, 1920–66*, Chicago: University of Chicago Press, 2022, ISBN: 0-226-82301-6, 348 pp. *Journal of the History of Biology*, 56(3):571–573, October 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09735-7>.

Barrow:2023:REM

Mark V. Barrow, Jr. Remembering Everett Mendelsohn, a kind and generous mentor.

- Journal of the History of Biology*, 56(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09747-3>.
- [Bar24] Mark V. Barrow, Jr. Book review: Mary Anne Andrei, *Nature's Mirror: How Taxidermists Shaped America's Natural History Museums and Saved Endangered Species*, Chicago: University of Chicago Press, 2020, ISBN: 978-0-226-73031-8, 250 pp. *Journal of the History of Biology*, 57(1):157–159, March 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09762-y>.
- [BB22] Jan Baedke and Christina Brandt. Between the wars, facing a scientific crisis: The theoretical and methodological bottleneck of interwar biology. *Journal of the History of Biology*, 55(2):209–217, August 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09689-2>.
- [BBF⁺91] Mark V. Barrow, Jr., Keith R. Benson, Paula Findlen, Michael Fortun, Shirley A. Roe, and Joel B. Hagen. The J. H. B. bookshelf. *Journal of the History of Biology*, 24(2):339–351, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209435>.
- [Bea82] John Beatty. What's in a word? Coming to terms in the Darwinian revolution. *Journal of the History of Biology*, 15(2):215–239, 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00233015>.
- [Bea87] John Beatty. Weighing the risks: Stalemate in the classical/balance controversy. *Journal of the History of Biology*, 20(3):289–319, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139457>.
- [Bea88] John Beatty. Ecology and evolutionary biology in the war and postwar years: Questions and comments. *Journal of the History of Biology*, 21(2):245–263, 1988. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00146988>.

Beatty:1993:SCI

[Bea93]

John Beatty. Scientific collaboration, internationalism, and diplomacy: The case of the atomic bomb casualty commission. *Journal of the History of Biology*, 26(2):205–231, Summer 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061966>.

Beatty:2016:CNS

[Bea16]

John Beatty. The creativity of natural selection? Part I: Darwin, Darwinism, and the mutationists. *Journal of the History of Biology*, 49(4):659–684, December 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9456-5>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9456-5.pdf>.

Beatty:2019:CNS

[Bea19]

John Beatty. The creativity of natural selection? Part II: The synthesis and since. *Journal of the History of Biology*, 52(4):705–731, December 2019. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09583-4>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09583-4.pdf>.

Beckner:1969:FT

[Bec69]

Morton Beckner. Function and teleology. *Journal of the History of Biology*, 2(1):151–164, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137271>.

Beck:2005:EFS

[Bec05]

Naomi Beck. Enrico Ferri's scientific socialism: a Marxist interpretation of Herbert Spencer's organic analogy. *Journal of the History of Biology*, 38(2):301–325, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-3796-2>; <http://link.springer.com/content/pdf/10.1007/s10739-004-3796-2.pdf>.

Bechtel:2016:MMH

[Bec16]

William Bechtel. Mechanists must be holists too! Perspectives from circadian biology. *Journal of the History of Biology*, 49(4):705–731, December 2016. CO-

- DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9439-6>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9439-6.pdf>. [Bed83a]
- [Bed68] Barbara G. Beddall. Wallace, Darwin, and the theory of natural selection. *Journal of the History of Biology*, 1(2):261–323, Fall 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351923>. **Beddall:1968:WDT**
- [Bed72] Barbara G. Beddall. Wallace, Darwin, and Edward Blyth: Further notes on the development of evolution theory. *Journal of the History of Biology*, 5(1):153–158, Spring 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF02113489>. **Beddall:1972:WDE**
- [Bed73] Barbara G. Beddall. “Notes for Mr. Darwin”: Letters to Charles Darwin from Edward Blyth at Calcutta: a study in the process of discovery. *Journal of the History of Biology*, 6(1):69–95, 1973. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137299>. **Beddall:1983:ERS**
- Barbara G. Beddall. Essay review: Spanish science and the new world. *Journal of the History of Biology*, 16(3):433–440, Fall 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00582410>. **Beddall:1983:ISG**
- [Bed83b] Barbara G. Beddall. The isolated Spanish genius — myth or reality? Félix de Azara and the birds of Paraguay. *Journal of the History of Biology*, 16(2):225–258, 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00124699>. **Beddall:1988:DDW**
- [Bed88a] Barbara G. Beddall. Darwin and divergence: The Wallace connection. *Journal of the History of Biology*, 21(1):1–68, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125793>.

- [Bed88b] **Beddall:1988:WAC**
 Barbara G. Beddall. Wallace's annotated copy of Darwin's *Origin of Species*. *Journal of the History of Biology*, 21(2): 265–289, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00146989>.
- [Bei08] **Beintema:2008:LMS**
 Jaap J. Beintema. The last month of Szent-Györgyi in Groningen. *Journal of the History of Biology*, 41(1): 159–165, March 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-007-9135-7>.pdf.
- [Bel81] **Bell:1981:GHL**
 Srilekha Bell. George Henry Lewes: a man of his time. *Journal of the History of Biology*, 14(2):277–298, 1981. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141095>.
- [Bel01] **Bellon:2001:JDH**
 Richard Bellon. Joseph Dalton Hooker's ideals for a professional man of science. *Journal of the History of Biology*, 34(1):51–82, March 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1023/A:1010368323221>.pdf.
- [Bel05] **Bellon:2005:BRJ**
 Richard Bellon. Book reviews: John M. Lynch, ed., *Creationism and Scriptural Geology, 1817–1857*, Series on Evolution and Anti-Evolution: The Debates Before and After Darwin (Bristol: Thoemmes Press, 2002), 7 vols., 3171 pp., illus., \$1100. *Journal of the History of Biology*, 38(2): 398–399, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-005-4234-9>.pdf.
- [Bel06] **Bellon:2006:JHT**
 Richard Bellon. Joseph Hooker takes a “fixed post”: Transmutation and the “present unsatisfactory state of systematic botany”, 1844–1860. *Journal of the History of Biology*, 39(1):1–39, Spring 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-4234-9>.

- 1007/s10739-004-3800-x;
<http://link.springer.com/content/pdf/10.1007/s10739-004-3800-x.pdf>.
- [Bellon:2011:BR] [Ben09] Richard Bellon. Book review. *Journal of the History of Biology*, 44(3):??, August 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9306-4>;
<http://link.springer.com/content/pdf/10.1007/s10739-011-9306-4.pdf>.
- [Ben85] [Benson:1985:AML] Keith R. Benson. American morphology in the late nineteenth century: The biology department at Johns Hopkins University. *Journal of the History of Biology*, 18(2): 163–205, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00120109>.
- [Ben88] [Benson:1988:RPN] Keith R. Benson. Review paper: The Naples Stazione Zoologica and its impact on the emergence of American marine biology. *Journal of the History of Biology*, 21(2): 331–341, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00146991>.
- [Benya:2009:BRS] Frazier Benya. Book review: Susan E. Lederer, *Flesh and Blood: Organ Transplantation and Blood Transfusion in Twentieth-Century America* (New York: Oxford University Press, 2008), ix + 224 pp., \$35.00. *Journal of the History of Biology*, 42(4):829–832, November 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9214-z>;
<http://link.springer.com/content/pdf/10.1007/s10739-009-9214-z.pdf>.
- [Ben10a] [Benson:2010:BR] Keith R. Benson. Book review. *Journal of the History of Biology*, 43(4):805–807, December 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9261-5>;
<http://link.springer.com/content/pdf/10.1007/s10739-010-9261-5.pdf>.
- [Ben10b] [Benya:2010:BR] Frazier Benya. Book review. *Journal of the History of Biology*, 43(4):817–819, December 2010. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9264-2>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9264-2.pdf>.

Bennett:2011:GHA

- [Ben11a] Brett M. Bennett. A global history of Australian trees. *Journal of the History of Biology*, 44(1):125–145, February 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9243-7>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9243-7.pdf>. [Ben18]

Benson:2011:DTP

- [Ben11b] Etienne Benson. A difficult time with the permit process. *Journal of the History of Biology*, 44(1):103–123, February 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9244-6>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9244-6.pdf>. [Ber70]

Benya:2013:BR

- [Ben13] Frazier Benya. Book review. *Journal of the History of Biology*, 46(2):327–329, May 2013. CODEN JHBIA9. ISSN 0022- [Ber19]

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9358-8>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9358-8.pdf>.

Benson:2018:BRN

- Etienne S. Benson. Book review: Nancy J. Jacobs, *Birders of Africa: History of a Network* (New Haven: Yale University Press, 2016), 352 pp., 16 color + 49 b/w illus., \$85.00 Cloth, ISBN: 978-0-300-20961-7. *Journal of the History of Biology*, 51(2): 391–394, June 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9519-x>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9519-x.pdf>.

Berkeley:1970:HNL

- Edmund Berkeley. The history of the naming of the Loblolly Bay. *Journal of the History of Biology*, 3(1): 149–154, Spring 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00569311>.

Berry:2019:BRD

- Dominic J. Berry. Book review: David P. D. Munns,

- Engineering the Environment: Phytotrons and the Quest for Climate Control in the Cold War* (Pittsburgh: University of Pittsburgh Press, 2017), 360 pp., 38 b&w illus., \$49.95 Hardcover, ISBN 978-0-8229-4474-4. *Journal of the History of Biology*, 52(1): 203–205, March 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9547-6>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9547-6.pdf>. [BGZ88]
- [Bez97] Ladina Bezzola. James J. Bono, the word of God and the languages of man: Interpreting nature in modern science and medicine. *Journal of the History of Biology*, 30(3):489–492, September 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004362830685>; <http://link.springer.com/content/pdf/10.1023/A:1004362830685.pdf>. [BH21a]
- [BF79] Alice Baxter and John Farley. Mendel and meiosis. *Journal of the History of Biology*, 12(1):137–173, 1979. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00128138>. [Burian:1988:SFG]
- Richard M. Burian, Jean Gayon, and Doris Zallen. The singular fate of genetics in the history of French biology, 1900–1940. *Journal of the History of Biology*, 21(3): 357–402, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00144087>. [Blaiseau:2021:CDI]
- Pierre Louis Blaiseau and Allyson M. Holmes. Correction to: Diauxic inhibition: Jacques Monod’s ignored work. *Journal of the History of Biology*, 54(2):197, June 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09644-7>. See [BH21b]. [Blaiseau:2021:DIJ]
- Pierre Louis Blaiseau and Allyson M. Holmes. Diauxic inhibition: Jacques Monod’s ignored work. *Journal of the History of Biology*, 54(2): 175–196, June 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09644-7>.

springer.com/article/10.1007/s10739-021-09639-4. See correction [BH21a].

Billings:1971:CNF

- [Bil71] Susan M. Billings. Concepts of nerve fiber development, 1839–1930. *Journal of the History of Biology*, 4(2): 275–305, 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138314>. [Biv00]

Billiau:2016:CBR

- [Bil16] Alfons Billiau. At the centennial of the bacteriophage: Reviving the overlooked contribution of a forgotten pioneer, Richard Bruynoghe (1881–1957). *Journal of the History of Biology*, 49(3):559–580, August 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9429-0>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9429-0.pdf>. [Biz92]

Bishop:2023:BRL

- [Bis23] Joseph Bishop. Book review: Lisa Haushofer, *Wonder Foods: The Science and Commerce of Nutrition*, Oakland: University of California Press, 2023, ISBN: 978-0-520-39040-9, 270 pp. *Journal of the History of Biology*, 56 [BJ97]

(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09756-2>.

Bivins:2000:SCG

Roberta Bivins. Sex cells: Gender and the language of bacterial genetics. *Journal of the History of Biology*, 33(1): 113–139, March 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004779902860>; <http://link.springer.com/content/pdf/10.1023/A:1004779902860.pdf>.

Bizzo:1992:DMO

Nelio Marco Vincenzo Bizzo. Darwin on man in the origin of species: Further factors considered. *Journal of the History of Biology*, 25(1): 137–147, Spring 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01947507>.

Brandon-Jones:1997:EBC

Christine Brandon-Jones. Edward Blyth, Charles Darwin, and the animal trade in Nineteenth-Century India and Britain. *Journal of the History of Biology*, 30(2): 145–178, June 1997. CO-

- DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004209901090>; <http://link.springer.com/content/pdf/10.1023/A:1004209901090.pdf>. [Bla07]
- [BK10] **Becsei-Kilborn:2010:SDS**
Eva Becsei-Kilborn. Scientific discovery and scientific reputation: The reception of Peyton Rous' discovery of the chicken *Sarcoma* virus. *Journal of the History of Biology*, 43(1):111–157, February 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-008-9171-y.pdf](http://link.springer.com/article/10.1007/s10739-008-9171-y). [Boc88]
- [BL24] **Brucke:2024:EO**
Ernst Brücke and Daniel Liu. The elementary organisms. *Journal of the History of Biology*, 57(2):305–330, June 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09773-9>. [Boc90]
- [Bla82] **Blaisdell:1982:NTN**
Muriel Blaisdell. Natural theology and nature's disguises. *Journal of the History of Biology*, 15(2):163–189, 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00233013>. [Blackman:2007:NSD]
- Helen J. Blackman. The natural sciences and the development of animal morphology in Late-Victorian Cambridge. *Journal of the History of Biology*, 40(1):71–108, March 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-006-9102-8.pdf](http://link.springer.com/article/10.1007/s10739-006-9102-8). [Bocking:1988:ASP]
- Stephen Bocking. Alpheus Spring Packard and cave fauna in the evolution debate. *Journal of the History of Biology*, 21(3):425–456, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00144090>. [Bocking:1990:SFJ]
- Stephen Bocking. Stephen Forbes, Jacob Reighard, and the emergence of aquatic ecology in the Great Lakes region. *Journal of the History of Biology*, 23(3):461–498, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (elec-

- tronic). URL <http://link.springer.com/article/10.1007/BF00136379>.
- [Boc95] Stephen Bocking. Ecosystems, ecologists, and the atom: Environmental research at Oak Ridge National Laboratory. *Journal of the History of Biology*, 28(1):1–47, Spring 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061245>.
- [Boc12] Stephen Bocking. Science, Salmon, and sea lice: Constructing practice and place in an environmental controversy. *Journal of the History of Biology*, 45(4):681–716, November 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9299-z>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9299-z.pdf>.
- [Bod83] Liliane Bodson. Aristotle’s statement on the reproduction of sharks. *Journal of the History of Biology*, 16(3):391–407, Fall 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00582408>.
- [Bod23] Rob Boddice. Book review: Anita Guerrini, *Experimenting with Humans and Animals: From Aristotle to CRISPR*, 2nd ed., Baltimore: Johns Hopkins University Press, 2022, ISBN: 978-1-4214-4405-5, 208 pp. *Journal of the History of Biology*, 56(2):403–405, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09731-x>.
- [Bol22a] Brad Bolman. Dogs for life: Beagles, drugs, and capital in the Twentieth Century. *Journal of the History of Biology*, 55(1):147–179, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09649-2>.
- [Bol22b] Brad Bolman. Introduction: What Right? which Organisms? why Jobs? *Journal of the History of Biology*, 55(1):3–13, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09676-7>.

Bono:1984:ERF

- [Bon84] James J. Bono. Essay review: The ferment of Van Helmont's ideas. *Journal of the History of Biology*, 17(2): 291–294, 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00143736>. [Boo23]

Bono:1990:RLR

- [Bon90] James J. Bono. Reform and the languages of Renaissance theoretical medicine: Harvey versus Fernel. *Journal of the History of Biology*, 23(3): 341–387, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00136375>. [Bor76]

Bonneuil:2006:MPB

- [Bon06] Christophe Bonneuil. Mendelism, plant breeding and experimental cultures: Agriculture and the development of genetics in France. *Journal of the History of Biology*, 39(2):281–308, July 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-0005-5>; <http://link.springer.com/content/pdf/10.1007/s10739-006-0005-5.pdf>. [Bor85]

Bootcov:2023:BRN

- Michelle Bootcov. Book review: Neeraja Sankaran, *A Tale of Two Viruses: Parallels in the Research Trajectories of Tumor and Bacterial Viruses*, Pittsburgh: University of Pittsburgh Press, 2021, ISBN: 978-0-8229-4630-4, 312 pp. *Journal of the History of Biology*, 56(2): 415–417, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09727-7>.

Borell:1976:OBP

- Merriley Borell. Organotherapy, British physiology, and discovery of the internal secretions. *Journal of the History of Biology*, 9(2): 235–268, 1976. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209884>.

Borell:1985:OER

- Merriley Borell. Organotherapy and the emergence of reproductive endocrinology. *Journal of the History of Biology*, 18(1):1–30, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127955>.

- [Bor87] Merriley Borell. Biologists and the promotion of birth control research, 1918–1938. *Journal of the History of Biology*, 20(1):51–87, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125258>.
- [Bor89] Alan H. Bornbusch. Lacépède and Cuvier: a comparative case study of goals and methods in late eighteenth- and early nineteenth-century fish classification. *Journal of the History of Biology*, 22(1):141–161, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209606>.
- [Bor03] Mark E. Borrello. Synthesis and selection: Wynne-Edwards’ challenge to David Lack. *Journal of the History of Biology*, 36(3):531–566, September 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000004569.71224.65>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000004569.71224.65.pdf>.
- [Bor11] Mark E. Borrello. Book review. *Journal of the History of Biology*, 44(2):??, May 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9296-2>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9296-2.pdf>.
- [Bow71] Peter J. Bowler. Preformation and pre-existence in the seventeenth century: a brief analysis. *Journal of the History of Biology*, 4(2):221–244, 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138311>.
- [Bow73] Peter J. Bowler. Bonnet and Buffon: Theories of generation and the problem of species. *Journal of the History of Biology*, 6(2):259–281, 1973. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127610>.
- [Bow77] Peter J. Bowler. Darwinism and the argument from design: Suggestions for a reevaluation.

- Journal of the History of Biology*, 10(1):29–43, 1977. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00126093>. [Bow18]
- Bowler:1989:DMO**
- [Bow89] Peter J. Bowler. Darwin on man in the *Origin of Species*: a reply to Carl Bajema. *Journal of the History of Biology*, 22(3):497–500, Fall 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00401579>. See [Baj88].
- Bowler:1994:ANG**
- [Bow94] Peter J. Bowler. Are the arthropoda a natural group? An episode in the history of evolutionary biology. *Journal of the History of Biology*, 27(2):177–213, Summer 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01062562>. [Boy86]
- Bowler:2005:RED**
- [Bow05] Peter J. Bowler. Revisiting the eclipse of Darwinism. *Journal of the History of Biology*, 38(1):19–32, 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-6507-0>; <http://link.springer.com/content/pdf/10.1007/s10739-004-6507-0.pdf>. **Bowler:2018:BR**
- Peter J. Bowler. Book review. *Journal of the History of Biology*, 51(2):399–401, June 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9511-5>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9511-5.pdf>. **Boylan:1984:GHC**
- Michael Boylan. The Galenic and Hippocratic challenges to Aristotle’s conception theory. *Journal of the History of Biology*, 17(1):83–112, Spring 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00397503>. **Boylan:1986:GCT**
- Michael Boylan. Galen’s conception theory. *Journal of the History of Biology*, 19(1):47–77, Spring 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346617>. **Boylan:2007:GBP**
- Michael Boylan. Galen: On blood, the pulse, and the

- arteries. *Journal of the History of Biology*, 40(2): 207–230, June 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9116-2>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9116-2.pdf>. [BR20]
- Berry:2019:LTO**
- [BP19] Dominic J. Berry and Paolo Palladino. Life, time, and the organism: Temporal registers in the construction of life forms. *Journal of the History of Biology*, 52(2): 223–243, June 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9513-3>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9513-3.pdf>.
- Barahona:2005:IIG**
- [BPA05] Ana Barahona, Susana Pinar, and Francisco J. Ayala. Introduction and institutionalization of genetics in Mexico. *Journal of the History of Biology*, 38(2):273–299, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-3798-0>; <http://link.springer.com/content/pdf/10.1007/s10739-004-3798-0.pdf>.
- Burton-Rose:2020:TSI**
- Daniel Burton-Rose. Towards a sinophone insect humanities: a review essay. *Journal of the History of Biology*, 53(4):667–678, December 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09624-3>.
- Bradley:2011:DSC**
- Benjamin Sylvester Bradley. Darwin’s sublime: The contest between reason and imagination in *On the Origin of Species*. *Journal of the History of Biology*, 44(2): 205–232, May 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9210-3>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9210-3.pdf>.
- Braun:2011:AFF**
- [Bra11b] Robyn Braun. Accessory food factors: Understanding the catalytic function. *Journal of the History of Biology*, 44(3): 483–504, August 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9255-3>;

<http://link.springer.com/content/pdf/10.1007/s10739-010-9255-3.pdf>.

Bradley:2020:BRJ

[Bra20]

Rory Bradley. Book review: Joan Steigerwald, *Experimenting at the Boundaries of Life: Organic Vitality in Germany Around 1800* (University of Pittsburgh Press, 2019), 460 pp., \$55.00 Cloth, ISBN: 978-0-8229-4553-3. *Journal of the History of Biology*, 53(1): 195–197, March 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-020-09595-5>; <http://link.springer.com/content/pdf/10.1007/s10739-020-09595-5.pdf>.

Brandt:2022:DHI

[Bra22a]

Christina Brandt. Development and heredity in the interwar period: Hans Spemann and Fritz Baltzer on organizers and merogones. *Journal of the History of Biology*, 55(2): 253–283, August 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09681-w>.

Brandt:2022:VHM

[Bra22b]

Christina Brandt. Vitalism, holism, and metaphorical dynamics of Hans Spe-

mann’s “Organizer” in the interwar period. *Journal of the History of Biology*, 55(2): 285–320, August 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09682-9>.

Branding:2024:RHF

Jonah Branding. Recapitulation, heredity, and Freud’s view of human nature. *Journal of the History of Biology*, 57(3):403–422, September 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09784-6>.

Breidbach:2002:RMC

Olaf Breidbach. Representation of the microcosm — the claim for objectivity in 19th Century scientific microphotography. *Journal of the History of Biology*, 35(2): 221–250, June 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1016044427910>; <http://link.springer.com/content/pdf/10.1023/A:1016044427910.pdf>.

Bretscher:2015:BR

Peter A. Bretscher. Book review. *Journal of the His-*

tory of Biology, 48(4):679–680, November 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9422-7>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9422-7.pdf>. [Bri10a]

Brigandt:2005:ICE

[Bri05] Ingo Brigandt. “The instinct concept of the early Konrad Lorenz”. *Journal of the History of Biology*, 38(3):571–608, November 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-6544-3>; <http://link.springer.com/content/pdf/10.1007/s10739-005-6544-3.pdf>. [Bri10b]

Brinkman:2009:BRD

[Bri09] Paul D. Brinkman. Book review: David Sepkoski and Michael Ruse, eds., *The Paleobiological Revolution: Essays on the Growth of Modern Paleontology* (Chicago and London: The University of Chicago Press, 2009), 584 pp., illus., \$65.00. *Journal of the History of Biology*, 42(4):819–821, November 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9211-2>; [Bri17]

<http://link.springer.com/content/pdf/10.1007/s10739-009-9211-2.pdf>.

Brinkman:2010:CDB

Paul D. Brinkman. Charles Darwin’s Beagle voyage, fossil vertebrate succession, and “the gradual birth & death of species”. *Journal of the History of Biology*, 43(2):363–399, May 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9189-9>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9189-9.pdf>. See erratum [Bri10b].

Brinkman:2010:ECD

Paul D. Brinkman. Erratum to: Charles Darwin’s Beagle Voyage, Fossil Vertebrate Succession, and “The Gradual Birth & Death of Species”. *Journal of the History of Biology*, 43(2):401, May 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9228-6>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9228-6.pdf>. See [Bri10a].

Brinkman:2017:BR

Paul D. Brinkman. Book review. *Journal of the History of Biology*, 50(3):685–

- 687, August 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9484-9>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9484-9.pdf>. [Bro80]
- Brozek:1971:UCA**
- [Bro71] Josef Brozek. USSR: Current activities in the history of physiology and psychology. *Journal of the History of Biology*, 4(1):185–208, Spring 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00356982>. [Bro82]
- Brozek:1973:SRA**
- [Bro73] Josef Brozek. Six recent additions to the history of physiology in the USSR. *Journal of the History of Biology*, 6(2):317–334, 1973. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127612>. [Bro86]
- Brown:1974:MVE**
- [Bro74] Theodore M. Brown. From mechanism to vitalism in eighteenth-century English physiology. *Journal of the History of Biology*, 7(2):179–216, Fall 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346616>. [Bro88]
- Browne:1980:DBA**
- Janet Browne. Darwin's botanical arithmetic and the "principle of divergence," 1854–1858. *Journal of the History of Biology*, 13(1):53–89, 1980. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351203>.
- Browne:1982:ERN**
- Janet Browne. Essay review: New developments in Darwin studies? *Journal of the History of Biology*, 15(2):275–280, 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00233018>.
- Brown:1986:EDT**
- Frank Burch Brown. The evolution of Darwin's theism. *Journal of the History of Biology*, 19(1):1–45, Spring 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346616>.
- Browne:1988:ERP**
- Janet Browne. Essay review: Passports to success. *Journal*

- of the *History of Biology*, 21 (2):343–349, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00146992>.
- [Bro11] Karen Brown. Rabid epidemiologies: The emergence and resurgence of rabies in Twentieth Century South Africa. *Journal of the History of Biology*, 44(1):81–101, February 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9241-9>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9241-9.pdf>. [Bro24]
- [Bro17] Janet Browne. Book review. *Journal of the History of Biology*, 50(4):993–995, November 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9497-4>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9497-4.pdf>. [Bru02]
- [Bro22] Janet Browne. Reflections on Darwin historiography. *Journal of the History of Biology*, 55(2):381–393, August 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09686-5>. [Browne:2011:REE]
- [Browne:2017:BR] Janet Browne. [Book review:] Ian Hesketh, ed., *Imagining the Darwinian Revolution: Historical Narratives of Evolution from the Nineteenth Century to the Present*, Pittsburgh: University of Pittsburgh Press, 2022, ISBN: 978-0-8229-4708-0, 352 pp. *Journal of the History of Biology*, 57(2):335–337, June 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09777-5>. [Browne:2023:EMH]
- [Browne:2022:RDH] Janet Browne. Reflections on Darwin historiography. *Journal of the History of Biology*, 55(2):381–393, August 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09686-5>. [Browne:2024:BR]
- [Brush:2002:HTB] Stephen G. Brush. How theories became knowledge: Morgan’s chromosome theory of heredity in America and Britain. *Journal of the History of Biology*, 35(3):471–

535, September 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1021175231599>; <http://link.springer.com/content/pdf/10.1023/A:1021175231599.pdf>. [Buc17]

Bruno:2018:BRL

[Bru18]

Andy Bruno. Book review: Loren Graham, *Lysenko's Ghost: Epigenetics and Russia* (Cambridge, MA: Harvard University Press, 2016), 224 pp., illus., bibl., \$24.95 Hardback, ISBN 978-0-674-08905-1. *Journal of the History of Biology*, 51(4):883–885, December 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9542-y>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9542-y.pdf>. [Buh00]

Braund:2008:CHW

[BS08]

James Braund and Douglas G. Sutton. The case of Heinrich Wilhelm Poll (1877–1939): a German–Jewish geneticist, eugenicist, twin researcher, and victim of the Nazis. *Journal of the History of Biology*, 41(1):1–35, March 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9122-z>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9122-z.pdf>. [Buc17]

1007/s10739-007-9122-z; <http://link.springer.com/content/pdf/10.1007/s10739-007-9122-z.pdf>.

Buchanan:2017:DMA

Roderick D. Buchanan. Darwin's "Mr. Arthrobalanus": Sexual differentiation, evolutionary destiny and the expert eye of the beholder. *Journal of the History of Biology*, 50(2):315–355, May 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9444-9>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9444-9.pdf>.

Buhs:2000:BBW

Joshua Buhs. Building on bedrock: William Steel Creighton and the reformation of ant systematics, 1925–1970. *Journal of the History of Biology*, 33(1):27–70, March 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004712911037>; <http://link.springer.com/content/pdf/10.1023/A:1004712911037.pdf>.

Bulmer:1999:DFG

Michael Bulmer. The development of Francis Galton's ideas on the mechanism of heredity. *Journal of the His-*

[Bul99]

- tory of Biology*, 32(2):263–292, September 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004608217247>. [Bur90]
- <http://link.springer.com/content/pdf/10.1023/A:1004608217247.pdf>.
- Burkhardt:1970:LEP**
- [Bur70] Richard W. Burkhardt, Jr. Lamarck, evolution, and the politics of science. *Journal of the History of Biology*, 3(2):275–298, ??? 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137355>.
- Burkhardt:1972:ILB**
- [Bur72a] Richard W. Burkhardt, Jr. The inspiration of Lamarck's belief in evolution. *Journal of the History of Biology*, 5(2):413–438, Fall 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346666>.
- Burnham:1972:ITG**
- [Bur72b] John C. Burnham. Instinct theory and the German reaction to Weismannism. *Journal of the History of Biology*, 5(2):321–326, Fall 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346662>.
- Burian:1990:ERT**
- Richard M. Burian. Essay review: Toward a new philosophy of biology. *Journal of the History of Biology*, 23(2):321–328, ??? 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141474>.
- Burian:1993:HCE**
- [Bur93a] Richard M. Burian. How the choice of experimental organism matters: Epistemological reflections on an aspect of biological practice. *Journal of the History of Biology*, 26(2):351–367, Summer 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061974>.
- Burian:1993:TTD**
- [Bur93b] Richard M. Burian. Technique, task definition, and the transition from genetics to molecular genetics: Aspects of the work on protein synthesis in the laboratories of J. Monod and P. Zamecnik. *Journal of the History of Biology*, 26(3):387–407, Fall 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061974>.

springer.com/article/10.1007/BF01062055.

Burian:1996:TDB

[Bur96]

Richard M. Burian. “The tools of the discipline: Biochemists and molecular biologists”: a comment. *Journal of the History of Biology*, 29(3):451–462, 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127384>.

Burkhardt:1999:ENH

[Bur99]

Richard W. Burkhardt, Jr. Ethology, natural history, the life sciences, and the problem of place. *Journal of the History of Biology*, 32(3):489–508, December 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004780803794>; <http://link.springer.com/content/pdf/10.1023/A:1004780803794.pdf>.

Burian:2014:BR

[Bur14]

Richard M. Burian. Book review. *Journal of the History of Biology*, 47(2):323–327, May 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/](http://link.springer.com/article/10.1007/s10739-014-9379-y)

[Bur16]

<http://link.springer.com/content/pdf/10.1007/s10739-014-9379-y.pdf>.

Burkhardt:2016:NTM

Richard W. Burkhardt, Jr. Niko Tinbergen: a message in the archives. *Journal of the History of Biology*, 49(4):685–703, December 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9450-y>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9450-y.pdf>.

Burkhardt:2017:BR

[Bur17]

Richard W. Burkhardt, Jr. Book review. *Journal of the History of Biology*, 50(1):227–229, February 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9467-x>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9467-x.pdf>.

Burton:2022:AAT

[Bur22]

Elise K. Burton. Ashkenazi anxieties: A transnational social history of Jewish genetic admixture modeling, 1971–1986. *Journal of the History of Biology*, 55(3):411–442, October 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-10000-0>.

- springer.com/article/10.1007/s10739-022-09693-6.
- [Bur23] **Burkhardt:2023:REM**
Richard W. Burkhardt. Remembering Everett Mendelsohn. *Journal of the History of Biology*, 56(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09746-4>.
- [But88] **Butler:1988:CPD**
Stella V. F. Butler. Centers and peripheries: The development of British physiology, 1870–1914. *Journal of the History of Biology*, 21(3):473–500, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00144092>.
- [But18] **Button:2018:JCE**
Clare Button. James Cosser Ewart and the origins of the Animal Breeding Research Department in Edinburgh, 1895–1920. *Journal of the History of Biology*, 51(3):445–477, September 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9500-0>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9500-0.pdf>. [Cai02]
- [Cai99] **Cain:1999:ERP**
Joe Cain. Essay review: Progress and its problems. *Journal of the History of Biology*, 32(1):197–204, March 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004687316894>; <http://link.springer.com/content/pdf/10.1023/A:1004687316894.pdf>.
- [Cai02] **Cain:2002:COC**
Joe Cain. Co-opting colleagues: Appropriating Dobzhansky.
- [Byn84] **Bynum:1984:CLA**
W. F. Bynum. Charles Lyell’s *Antiquity of Man* and its critics. *Journal of the History of Biology*, 17(2):153–187, 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00143731>.
- [Cab17] **Cable:2017:BR**
Kele Cable. Book review. *Journal of the History of Biology*, 50(4):997–999, November 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9495-6>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9495-6.pdf>.

sky's 1936 lectures at Columbia. *Journal of the History of Biology*, 35(2):207–219, June 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1016008821530>; <http://link.springer.com/content/pdf/10.1023/A:1016008821530.pdf>.

Cain:2009:RSP

[Cai09]

Joe Cain. Rethinking the synthesis period in evolutionary studies. *Journal of the History of Biology*, 42(4):621–648, November 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9206-z>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9206-z.pdf>.

Campbell:1983:CDL

[Cam83]

Margaret Campbell. The concepts of dormancy, latency, and dominance in nineteenth-century biology. *Journal of the History of Biology*, 16(3):409–431, Fall 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00582409>.

Camardi:2001:ROM

[Cam01]

Giovanni Camardi. Richard Owen, morphology and evo-

lution. *Journal of the History of Biology*, 34(3):481–515, December 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1012946930695>; <http://link.springer.com/content/pdf/10.1023/A:1012946930695.pdf>.

Caniglia:2013:BRU

Guido Caniglia. Book review: Ullica Segerstrale, *Nature's Oracle. The Life and Work of W. D. Hamilton* (Oxford: Oxford University Press, 2013), viii + 441 pp., illus., \$25. *Journal of the History of Biology*, 46(4):757–759, November 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9368-6>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9368-6.pdf>.

Caniglia:2015:USI

Guido Caniglia. Understanding societies from inside the organisms. Leo Pardi's work on social dominance in *Polistes* wasps (1937–1952). *Journal of the History of Biology*, 48(3):455–486, August 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9582-4>.

[Can13]

[Can15]

springer.com/article/10.1007/s10739-015-9401-z; <http://link.springer.com/content/pdf/10.1007/s10739-015-9401-z.pdf>.

Caomhanach:2024:BRM

[Cao24]

Nuala Caomhánach. Book review: Maura Flannery, *In the Herbarium: The Hidden World of Collecting and Preserving Plants*, New Haven: Yale University Press, 2023, ISBN: 978-0-300-24791-6, 335 pp. *Journal of the History of Biology*, 57(3):485–488, September 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09787-3>.

Carlson:1971:UFM

[Car71]

Elof Axel Carlson. An unacknowledged founding of molecular biology: H. J. Muller’s contributions to gene theory, 1910–1936. *Journal of the History of Biology*, 4(1):149–170, Spring 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00356980>.

Carlson:1974:DGT

[Car74]

Elof Axel Carlson. The *Drosophila* group: The transition from the Mendelian unit to the individual gene. *Journal of the History of Biology*,

[Car08]

7(1):31–48, Spring 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00179292>.

Carruthers:2008:CWM

Jane Carruthers. Conservation and wildlife management in South African national parks 1930s–1960s. *Journal of the History of Biology*, 41(2):203–236, June 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9147-3>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9147-3.pdf>.

Carson:2009:BR

John Carson. Book review. *Journal of the History of Biology*, 42(3):599–604, August 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9196-x>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9196-x.pdf>.

Castellani:1973:SBL

[Cas73]

Carlo Castellani. Spermatozoan biology from Leeuwenhoek to Spallanzani. *Journal of the History of Biology*, 6(1):37–68, 1973. CO-

DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137298>.

Cassata:2012:ICP

[Cas12]

Francesco Cassata. The Italian Communist Party and the “Lysenko Affair” (1948–1955). *Journal of the History of Biology*, 45(3):469–498, August 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-011-9286-4](http://link.springer.com/article/10.1007/s10739-011-9286-4).pdf. [CB82]

Cassata:2015:CSH

[Cas15]

Francesco Cassata. “A Cold Spring Harbor in Europe.” EURATOM, UNESCO and the foundation of EMBO. *Journal of the History of Biology*, 48(4):539–573, November 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-015-9408-5](http://link.springer.com/article/10.1007/s10739-015-9408-5).pdf. [CBM86]

Caulkins:2019:BRG

[Cau19]

Tamara Caulkins. Book review: Georges-Louis Leclerc, *Le comte de Buffon*, Trans-

lated by J. A. Zalasiewicz, Mateusz Zalasiewicz, and Anne-Sophie Milon, *The Epochs of Nature* (Chicago: University of Chicago Press, 2018), 288 40pp., 7 b&w illus., \$45.00 Cloth, ISBN: 978-0-226-39543-2. *Journal of the History of Biology*, 52(4):743–745, December 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-019-09589-y](http://link.springer.com/article/10.1007/s10739-019-09589-y).pdf.

Carrubba:1982:EKF

Robert W. Carrubba and John Z. Bowers. Engelbert Kaempfer’s first report of the torpedo fish of the Persian Gulf in the late seventeenth century. *Journal of the History of Biology*, 15(2):263–274, 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00233017>.

Collins:1986:IBE

James P. Collins, John Beatty, and Jane Maienschein. Introduction: Between ecology and evolutionary biology. *Journal of the History of Biology*, 19(2):169–180, 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00233017>.

springer.com/article/10.1007/BF00138874.

Cermakova:2018:NON

[CC18]

Lucie Cermáková and Jana Cerná. Naked in the Old and the New World: Differences and analogies in descriptions of European and American *herbae nuda*e in the Sixteenth Century. *Journal of the History of Biology*, 51(1):69–106, March 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9468-9>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9468-9.pdf>.

Campos:2025:IRI

[CC25]

Luis A. Campos and Francesco Cassata. Introduction: Revis(it)ing Asilomar. *Journal of the History of Biology*, 58(1):5–7, March 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09817-8>.

Cassata:2025:AAA

[CdC25]

Francesco Cassata and Soraya de Chadarevian. Asilomar across the Atlantic: EMBO, EMBL, and the politics of scientific expertise. *Journal of the History of Biology*, 58(1):67–93, March 2025. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09808-9>.

Ceccarelli:2019:BSB

David Ceccarelli. Between social and biological heredity: Cope and Baldwin on evolution, inheritance, and mind. *Journal of the History of Biology*, 52(1):161–194, March 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9522-2>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9522-2.pdf>.

Ceccon:2024:GRD

Andrea Ceccon. “At a glance:” the role of diagrammatic representations in eugenics appropriations of the “Infamous Juke Family”. *Journal of the History of Biology*, 57(1):51–87, March 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09755-3>.

Hung:2017:PRM

Kuang chi Hung. “Plants that remind me of home”: Collecting, plant geography, and a forgotten expedition in the Darwinian revolution. *Journal of the History of Biology*,

- 50(1):71–132, February 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9431-6>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9431-6.pdf>.
- [Cha22] **Charenko:2022:BWP** Melissa Charenko. Blowing in the wind: Pollen’s mobility as a challenge to measuring climate by proxy, 1916–1939. *Journal of the History of Biology*, 55(3):465–493, October 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09677-6>.
- [CHCC97] **Cooper:1997:JHB** Alix Cooper, Elizabeth Hanson, Kathy J. Cooke, and Angela N. H. Creager. The J. H. B. bookshelf. *Journal of the History of Biology*, 30(1):135–144, March 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004235032011>; <http://link.springer.com/content/pdf/10.1023/A:1004235032011.pdf>.
- [Che09] **Chew:2009:MTH** Matthew K. Chew. The monstrosity of tamarisk: How scientists made a plant into a problem. *Journal of the History of Biology*, 42(2):231–266, May 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9181-4>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9181-4.pdf>.
- [Che13] **Cheung:2013:LLD** Tobias Cheung. Limits of life and death: Legallois’s decapitation experiments. *Journal of the History of Biology*, 46(2):283–313, May 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9335-7>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9335-7.pdf>.
- [Che14] **Chettiar:2014:BR** Teri Chettiar. Book review. *Journal of the History of Biology*, 47(1):181–183, February 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9375-2>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9375-2.pdf>.

- [Chi09] **Chiang:2009:LTD**
Howard Hsueh-Hao Chiang. The laboratory technology of discrete molecular separation: The historical development of gel electrophoresis and the material epistemology of biomolecular science, 1945–1970. *Journal of the History of Biology*, 42(3): 495–527, August 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9169-5>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9169-5.pdf>. [Chu69]
- [Chi18] **Chiang:2018:BR**
Howard Chiang. Book review. *Journal of the History of Biology*, 51(2):395–397, June 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9515-1>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9515-1.pdf>. [Chu74]
- [Chu68] **Churchill:1968:AWB**
Frederick B. Churchill. August Weismann and a break from tradition. *Journal of the History of Biology*, 1(1): 91–112, 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00149777>. **Churchill:1969:MTE**
Frederick B. Churchill. From machine-theory to entelechy: Two studies in developmental teleology. *Journal of the History of Biology*, 2(1): 165–185, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137272>. **Churchill:1970:HEI**
Frederick B. Churchill. The history of embryology as intellectual history. *Journal of the History of Biology*, 3(1): 155–181, Spring 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00569312>. **Churchill:1974:WJG**
Frederick B. Churchill. William Johannsen and the genotype concept. *Journal of the History of Biology*, 7(1): 5–30, Spring 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00179291>. **Churchill:1989:GMI**
Frederick B. Churchill. The guts of the matter. Infusoria

from Ehrenberg to Bütschli: 1838–1876. *Journal of the History of Biology*, 22(2): 189–213, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139512>.

Churchill:1989:ITH

[Chu89b]

Frederick B. Churchill. Introduction: Toward the history of protozoology. *Journal of the History of Biology*, 22(2):185–187, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139511>.

Churchill:2010:AWE

[Chu10]

Frederick B. Churchill. August Weismann embraces the protozoa. *Journal of the History of Biology*, 43(4):767–800, December 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9230-z>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9230-z.pdf>.

Civello:2013:GIN

[Civ13]

Andrea Civello. On the genesis of the idiotypic network theory. *Journal of the History of Biology*, 46(1):125–158, February 2013. CO-

DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9346-4>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9346-4.pdf>.

Cambrosio:1992:BFT

Alberto Cambrosio and Peter Keating. Between fact and technique: The beginnings of hybridoma technology. *Journal of the History of Biology*, 25(2):175–230, 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00162840>.

Cambrosio:1994:IIH

Alberto Cambrosio, Peter Keating, and Alfred I. Tauber. Introduction: Immunology as a historical object. *Journal of the History of Biology*, 27(3):375–378, Fall 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058990>.

Clause:1993:WRR

Bonnie Tocher Clause. The Wistar rat as a right choice: Establishing mammalian standards and the ideal of a standardized mammal. *Journal of the History of Biology*, 26(2): 329–349, Summer 1993. CO-

[CK92]

[CKT94]

[Cla93]

- DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061973>.
- [CM11] **Cameron:2011:TEN** [Coe06]
 Laura Cameron and David Matless. Translocal ecologies: The Norfolk Broads, the “natural,” and the International Phytogeographical Excursion, 1911. *Journal of the History of Biology*, 44(1): 15–41, February 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-010-9245-5.pdf](http://link.springer.com/article/10.1007/s10739-010-9245-5).
- [Cob25] **Cobb:2025:CIC**
 Matthew Cobb. The curious incident of Crick in the night-time and other Asilomar enigmas. *Journal of the History of Biology*, 58(1):21–47, March 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09805-y>.
- [Coc73] **Cock:1973:WBM** [Cog22]
 A. G. Cock. William Bateson, Mendelism and biometry. *Journal of the History of Biology*, 6(1):1–36, 1973. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137297>.
- Coen:2006:LPF**
 Deborah R. Coen. Living precisely in Fin-de-Siècle Vienna. *Journal of the History of Biology*, 39(3):493–523, September 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-006-9101-9.pdf](http://link.springer.com/content/pdf/10.1007/s10739-006-9101-9).
- Coggon:2002:QAD**
 Jennifer Coggon. Quinarianism after Darwin’s *Origin*: The circular system of William Hincks. *Journal of the History of Biology*, 35(1):5–42, March 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1023/A:1014582710287.pdf](http://link.springer.com/content/pdf/10.1023/A:1014582710287).
- Coggon:2022:SFE**
 Jennifer Coggon. Sperm-force: *Naturphilosophie* and George Newport’s quest to discover the secret of fertilization. *Journal of the History of Biology*, 55(4):615–

- 687, December 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09696-3>. [Col98]
- [Col85] Ralph Colp, Jr., M.D. Notes on Charles Darwin's autobiography. *Journal of the History of Biology*, 18(3): 357–401, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138930>. [Com99]
- [Col86a] William Coleman. Evolution into ecology? The strategy of warming's ecological plant geography. *Journal of the History of Biology*, 19(2): 181–196, 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138875>.
- [Col86b] James P. Collins. Evolutionary ecology and the use of natural selection in ecological theory. *Journal of the History of Biology*, 19(2): 257–288, 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138879>. [Com11]
- Colp:1985:NCD**
- Colp:1998:IR**
- Ralph Colp, Jr. To be an invalid, redux. *Journal of the History of Biology*, 31(2): 211–240, June 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004331503063>; <http://link.springer.com/content/pdf/10.1023/A:1004331503063.pdf>. ■
- Comfort:1999:RPC**
- Nathaniel C. Comfort. “The real point is control”: The reception of Barbara McClintock's controlling elements. *Journal of the History of Biology*, 32(1):133–162, March 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004468625863>; <http://link.springer.com/content/pdf/10.1023/A:1004468625863.pdf>. ■
- Collins:1986:EEU**
- Comfort:2011:WYS**
- Nathaniel Comfort. When your sources talk back: Toward a multimodal approach to scientific biography. *Journal of the History of Biology*, 44(4):651–669, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138879>.

1007/s10739-011-9273-9;
[http://link.springer.com/
 content/pdf/10.1007/s10739-
 011-9273-9.pdf](http://link.springer.com/content/pdf/10.1007/s10739-011-9273-9.pdf).

Comfort:2012:BR

- [Com12] Nathaniel Comfort. Book review. *Journal of the History of Biology*, 45(3):573–574, August 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9329-5>;
[http://link.springer.com/
 content/pdf/10.1007/s10739-
 012-9329-5.pdf](http://link.springer.com/content/pdf/10.1007/s10739-012-9329-5.pdf).

Cooke:1990:DMO

- [Coo90] Kathy J. Cooke. Darwin on man in the *Origin of Species*: An addendum to the Bajema–Bowler debate. *Journal of the History of Biology*, 23(3): 517–521, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00136381>.

Cooke:1998:LHN

- [Coo98] Kathy J. Cooke. The limits of heredity: Nature and nurture in American eugenics before 1915. *Journal of the History of Biology*, 31(2): 263–278, June 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/article/10.](http://link.springer.com/article/10.1007/s10739-020-09607-4) [Cor71]

1023/A:1004387603971;
[http://link.springer.com/
 content/pdf/10.1023/A:1004387603971.
 pdf](http://link.springer.com/content/pdf/10.1023/A:1004387603971.pdf).

Cooke:2002:DDE

- Kathy J. Cooke. Duty or dream? Edwin G. Conklin’s critique of eugenics and support for American individualism. *Journal of the History of Biology*, 35(2): 365–384, June 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1016077829496>;
[http://link.springer.com/
 content/pdf/10.1023/A:1016077829496.
 pdf](http://link.springer.com/content/pdf/10.1023/A:1016077829496.pdf).

Cooper:2020:BRA

- Austin R. Cooper. Book review: Abena Dove Osseo-Asare, *Atomic Junction: Nuclear Power in Africa after Independence*. Cambridge University Press, Cambridge, UK and New York, 2019, 296 pp., 28 b&w illus., \$32.99 Paperback, ISBN 978-1-108-45737-8. *Journal of the History of Biology*, 53(2): 315–317, June 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09607-4>.

Corcos:1971:FPG

- Alain F. Corcos. Fontenelle

- and the problem of generation in the eighteenth century. *Journal of the History of Biology*, 4(2):363–372, 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138317>. [Cor89]
- [Cor83] John F. Cornell. From creation to evolution: Sir William Dawson and the idea of design in the nineteenth century. *Journal of the History of Biology*, 16(1):137–170, 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00186678>. [Cor05]
- [Cor84] John F. Cornell. Analogy and technology in Darwin's vision of nature. *Journal of the History of Biology*, 17(3):303–344, 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00126367>. [Cor21]
- [Cor87] John F. Cornell. God's magnificent law: The bad influence of theistic metaphysics on Darwin's estimation of natural selection. *Journal of the History of Biology*, 20(3):381–412, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139461>. [Corliss:1989:PCB]
- John O. Corliss. The protozoan and the cell: a brief twentieth-century overview. *Journal of the History of Biology*, 22(2):307–323, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139516>. [Corsi:2005:BDT]
- Pietro Corsi. Before Darwin: Transformist concepts in European natural history. *Journal of the History of Biology*, 38(1):67–83, 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-004-6510-5>. [Corsi:2021:ELA]
- Pietro Corsi. Edinburgh Lamarckians? The authorship of three anonymous papers (1826–1829). *Journal of the History of Biology*, 54(3):345–374, September 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09646-5>.
- [Cornell:1983:CES]
- [Cornell:1984:ATD]
- [Cornell:1987:GML]

- [Cos97] **Cosans:1997:GCR**
 Christopher E. Cosans. Galen's critique of rationalist and empiricist anatomy. *Journal of the History of Biology*, 30(1):35–54, March 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004266427468>; <http://link.springer.com/content/pdf/10.1023/A:1004266427468.pdf>. [Cre96]
- [Cow72] **Cowan:1972:FGC**
 Ruth Schwartz Cowan. Francis Galton's contribution to genetics. *Journal of the History of Biology*, 5(2):389–412, Fall 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346665>. [Cre03]
- [Cra03] **Craver:2003:MMM**
 Carl F. Craver. The making of a memory mechanism. *Journal of the History of Biology*, 36(1):153–195, March 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1022596107834>; <http://link.springer.com/content/pdf/10.1023/A:1022596107834.pdf>. [Cre06]
- [CRBD90] **Cittadino:1990:JHB**
 Eugene Cittadino, Ronald Rainger, Kieth R. Benson, and Virginia P. Dawson. The J. H. B. bookshelf. *Journal of the History of Biology*, 23(1):155–162, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00158158>. [Cre06]
- Creager:1996:WSD**
 Angela N. H. Creager. Wendell Stanley's dream of a free-standing biochemistry department at the University of California, Berkeley. *Journal of the History of Biology*, 29(3):331–360, 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127379>.
- Creager:2003:ERB**
 Angela N. H. Creager. Essay review: Building biology across the Atlantic. *Journal of the History of Biology*, 36(3):579–589, September 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000004574.50758.19>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000004574.50758.19.pdf>. [Cre06]
- Creager:2006:NES**
 Angela N. H. Creager. Nuclear energy in the service

of biomedicine: The U.S. Atomic Energy Commission's radioisotope program, 1946–1950. *Journal of the History of Biology*, 39(4):649–684, November 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9108-2>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9108-2.pdf>. [Cre19]

Creager:2010:PPG

[Cre10a] Angela N. H. Creager. The paradox of the phage group: Essay review. *Journal of the History of Biology*, 43(1):183–193, February 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9226-8>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9226-8.pdf>. [Cre22]

Creath:2010:RHS

[Cre10b] Richard Creath. The role of history in science. *Journal of the History of Biology*, 43(2):207–214, May 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9208-x>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9208-x.pdf>. [Cro87]

Creager:2019:BRM

Angela N. H. Creager. Book review: María Jesús Santasmases. *The Circulation of Penicillin in Spain: Health, Wealth and Authority* (London: Palgrave Macmillan, 2018), XI, 239 pp., 8 b/w 1 color illus., \$99.99 Hardcover, ISBN: 978-3-319-69717-8. *Journal of the History of Biology*, 52(1):199–201, March 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9533-z>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9533-z.pdf>.

Creager:2022:MOU

Angela N. H. Creager. Model organisms unbound. *Journal of the History of Biology*, 55(1):21–28, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09675-8>.

Crow:1987:MDO

James F. Crow. Muller, Dobzhansky, and overdominance. *Journal of the History of Biology*, 20(3):351–380, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-022-09675-8>.

- springer.com/article/10.1007/BF00139460.
- [Cro89] D. P. Crook. Peter Chalmers Mitchell and antiwar evolutionism in Britain during the Great War. *Journal of the History of Biology*, 22(2):325–356, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139517>.
- [Cro12] D. P. Crook. Book review. *Journal of the History of Biology*, 45(4):721–724, November 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9340-x>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9340-x.pdf>.
- [Cro90] James F. Crow. Sewall Wright’s place in twentieth-century biology. *Journal of the History of Biology*, 23(1):57–89, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00158155>.
- [Cro14] Nathan Crowe. Cancer, conflict, and the development of nuclear transplantation techniques. *Journal of the History of Biology*, 47(1):63–105, February 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9359-7>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9359-7.pdf>.
- [Cro05] Michael J. Crowe. Book reviews: Steven J. Dick and James E. Strick, *The Living Universe: NASA and the Development of Astrobiology* (New Brunswick, N.J.: Rutgers University Press, 2004), xiii + 308 pp., illus., \$49.95. *Journal of the History of Biology*, 38(2):387, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-4228-7>;
- [Cro15] Nathan Crowe. Book review. *Journal of the History of Biology*, 48(3):495–497, August 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9359-7>;

1007/s10739-015-9412-9;
[http://link.springer.com/
 content/pdf/10.1007/s10739-
 015-9412-9.pdf](http://link.springer.com/content/pdf/10.1007/s10739-015-9412-9.pdf).

Creager:2006:RAA

- [CS06] Angela N. H. Creager and María Jesús Santesmases. Radiobiology in the atomic age: Changing research practices and policies in comparative perspective. *Journal of the History of Biology*, 39(4):637–647, November 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9107-3>; [http://link.springer.com/
 content/pdf/10.1007/s10739-
 006-9107-3.pdf](http://link.springer.com/content/pdf/10.1007/s10739-006-9107-3.pdf). [Dan85]

Chernyak:1990:IIM

- [CT90] Leon Chernyak and Alfred I. Tauber. The idea of immunity: Metchnikoff’s metaphysics and science. *Journal of the History of Biology*, 23(2):187–249, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141470>. [Dan21]

Crist:1997:DHI

- [CT97] Eileen Crist and Alfred I. Tauber. Debating humoral immunity and epistemology: The rivalry of the immunochemists Jules Bordet and Paul Ehrlich. *Journal of the* [Dar77]

History of Biology, 30(3):321–356, September 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004269605715>; [http://link.springer.com/
 content/pdf/10.1023/A:1004269605715.
 pdf](http://link.springer.com/content/pdf/10.1023/A:1004269605715.pdf).

Dannenfeldt:1985:EDC

Karl H. Dannenfeldt. Europe discovers civet cats and civet. *Journal of the History of Biology*, 18(3):403–431, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138931>.

Dande:2021:CSA

Innocent Dande. The colonial state, African dog-owners, and the political economy of rabies vaccination campaigns in Southern Rhodesia in the 1950s and 1960s. *Journal of the History of Biology*, 54(4):689–717, December 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09661-6>.

Darden:1977:WBP

Lindley Darden. William Bateson and the promise of Mendelism. *Journal of the History of Biology*, 10(1):87–106, 1977. CO-

DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00126096>.

Davis:1997:BRW

[Dav97a]

Frederick R. Davis. Book review: William E. Davis, Jr., and Jerome A. Jackson, eds., *Contributions to the History of North American Ornithology*. *Journal of the History of Biology*, 30(3):488–489, September 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004310813846>; <http://link.springer.com/content/pdf/10.1023/A:1004310813846.pdf>.

Davis:1997:PLF

[Dav97b]

Frederick R. Davis. Paul Lawrence Farber, discovering birds: The emergence of ornithology as a scientific discipline. *Journal of the History of Biology*, 30(3):487–488, September 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004358729776>; <http://link.springer.com/content/pdf/10.1023/A:1004358729776.pdf>.

Davis:2012:BR

[Dav12]

Frederick R. Davis. Book re-

view. *Journal of the History of Biology*, 45(4):719–720, November 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9328-6>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9328-6.pdf>.

Davis:2015:BR

[Dav15]

Frederick R. Davis. Book review. *Journal of the History of Biology*, 48(3):491–493, August 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9413-8>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9413-8.pdf>.

deBont:2011:PPJ

[dB11]

Raf de Bont. Poetry and precision: Johannes Thienemann, the bird observatory in Rossitten and civic ornithology, 1900–1930. *Journal of the History of Biology*, 44(2):171–203, May 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9209-9>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9209-9.pdf>.

- [DC96] **Devlin:1996:PSG**
C. Leah Devlin and P. J. Capelotti. Proximity to sea-coast: G. W. Field and the marine laboratory at Point Judith Pond, Rhode Island, 1896–1900. *Journal of the History of Biology*, 29(2):251–265, Summer 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00571084>.
- [dC06] **deChadarevian:2006:MRG**
Soraya de Chadarevian. Mice and the reactor: The “genetics experiment” in 1950s Britain. *Journal of the History of Biology*, 39(4):707–735, November 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9110-8>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9110-8.pdf>.
- [dC14] **deChadarevian:2014:BRH**
Soraya de Chadarevian. Book review: Hallam Stevens, *Life Out of Sequence: A Data-Driven History of Bioinformatics* (Chicago: Chicago University Press, 2013), 304 pp., 19 halftones, 3 line drawings, \$90 (cloth), \$30 (paper). *Journal of the History of Biology*, 47(3):495–496, August 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09741-9>.
- [dC18] **deChadarevian:2018:WTC**
Soraya de Chadarevian. Whose turn? Chromosome research and the study of the human genome. *Journal of the History of Biology*, 51(4):631–655, December 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9486-7>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9486-7.pdf>.
- deCambiaire:2023:KUN**
Elisabeth de Cambiaire. “From the known to the unknown:” Nature’s diversity, *Materia Medica*, and analogy in 18th century botany, through the work of Tournefort, the Jussieu Brothers, and Linnaeus. *Journal of the History of Biology*, 56(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09741-9>.

- [DCS01] **Diogo:2001:PNC**
 Maria Paula Diogo, Ana Carneiro, and Ana Simões. The Portuguese naturalist Correia da Serra (1751–1823) and his impact on early nineteenth-century botany. *Journal of the History of Biology*, 34(2):353–393, June 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1010350218005>; <http://link.springer.com/content/pdf/10.1023/A:1010350218005.pdf>. [De 74]
- [dd22] **deLimaNavarro:2022:COC**
 Pedro de Lima Navarro and Cristina de Amorim Machado. Correction to: An Origin of Citations: Darwin’s Collaborators and Their Contributions to the Origin of Species. *Journal of the History of Biology*, 55(1):205–206, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09640-x>. See [ddAM20].
- [ddAM20] **deLimaNavarro:2020:OCD**
 Pedro de Lima Navarro and Cristina de Amorim Machado. An origin of citations: Darwin’s collaborators and their contributions to the *Origin of Species*. *Journal of the History of Biology*, 53(1): 45–79, March 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-020-09592-8>; <http://link.springer.com/content/pdf/10.1007/s10739-020-09592-8.pdf>. See correction [dd22].
- [De 74] **DeMarrais:1974:DEE**
 Robert De Marrais. The double-edged effect of Sir Francis Galton: a search for the motives in the biometrician-Mendelian debate. *Journal of the History of Biology*, 7(1):141–174, Spring 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00179297>.
- [De 96] **DeChadarevian:1996:SCI**
 Soraya De Chadarevian. Sequences, conformation, information: Biochemists and molecular biologists in the 1950s. *Journal of the History of Biology*, 29(3):361–386, 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127380>.
- [De 08] **DeBont:2008:EMB**
 Raf De Bont. Evolutionary morphology in Belgium. *Journal of the History of Biology*,

- 41(1):81–118, March 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9129-5>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9129-5.pdf>.
- [De 19] **DeRibera-Martin:2019:SSK** Ignacio De Ribera-Martin. Seed (sperma) and Kuêma in Aristotle’s generation of animals. *Journal of the History of Biology*, 52(1): 87–124, March 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9508-0>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9508-0.pdf>.
- [Deb70] **Debus:1970:HFI** Allen G. Debus. Harvey and Fludd: The irrational factor in the rational science of the seventeenth century. *Journal of the History of Biology*, 3(1):81–105, Spring 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00569307>.
- [Del83] **Delaporte:1983:TOE** François Delaporte. Theories of osteogenesis in the eighteenth century. *Journal of the History of Biology*, 16(3):343–360, Fall 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00582406>.
- [Del97] **Delaporte:1997:RS** François Delaporte. Romana’s sign. *Journal of the History of Biology*, 30(3):357–366, September 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004221722554>; <http://link.springer.com/content/pdf/10.1023/A:1004221722554.pdf>.
- [Des84] **Dentinger:2016:PIP** Rachel Mason Dentinger. Patterns of infection and patterns of evolution: How a malaria parasite brought “monkeys and man” closer together in the 1960s. *Journal of the History of Biology*, 49(2): 359–395, April 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9421-8>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9421-8.pdf>.
- [Des84] **Desmond:1984:RGS** Adrian Desmond. Robert E. Grant: The social predica-

ment of a pre-Darwinian transmutationist. *Journal of the History of Biology*, 17(2): 189–223, 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00143732>.

[Dex70]

Desmond:2001:RAP

[Des01]

Adrian Desmond. Redefining the *X* axis: “professionals,” “amateurs” and the making of mid-Victorian biology — a progress report. *Journal of the History of Biology*, 34(1):3–50, March 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1010346828270>; <http://link.springer.com/content/pdf/10.1023/A:1010346828270.pdf>.

[DG96]

Deslauriers:2005:BRR

[Des05]

Marguerite Deslauriers. Book reviews: Robert Mayhew, *The Female in Aristotle’s Biology: Reason or Rationalization* (Chicago and London: The University of Chicago Press, 2004), xi + 136 pp., \$28.00. *Journal of the History of Biology*, 38(2):400–402, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-4236-7>;

[dG02]

<http://link.springer.com/content/pdf/10.1007/s10739-005-4236-7.pdf>.

Dexter:1970:HAF

Ralph W. Dexter. Historical aspects of F. W. Putnam’s systematic studies on fishes. *Journal of the History of Biology*, 3(1):131–135, Spring 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00569309>.

DeChadarevian:1996:TDB

Soraya De Chadarevian and Jean-Paul Gaudillière. The tools of the discipline: Biochemists and molecular biologists. *Journal of the History of Biology*, 29(3):327–330, 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127378>.

diGregorio:2002:RNN

Mario A. di Gregorio. Reflections of a nonpolitical naturalist: Ernst Haeckel, Wilhelm Bleek, Friedrich Müller and the meaning of language. *Journal of the History of Biology*, 35(1):79–109, March 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-002-0001-1>.

- springer.com/article/10.1023/A:1014526629425; <http://link.springer.com/content/pdf/10.1023/A:1014526629425.pdf>. ■
- [D'H12] **DHombres:2012:DPL** Emmanuel D'Hombres. The 'division of physiological labour': The birth, life and death of a concept. *Journal of the History of Biology*, 45 (1):3–31, February 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9256-2>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9256-2.pdf>. ■
- [Dhe21] **Dhein:2021:KFD** Kelle Dhein. Karl von Frisch and the discipline of ethology. *Journal of the History of Biology*, 54(4):739–767, December 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09660-7>.
- [Di 91] **DiTrocchio:1991:MER** Federico Di Trocchio. Mendel's experiments: a reinterpretation. *Journal of the History of Biology*, 24(3):485–519, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00156322>. ■
- [Di 95] **DiGregorio:1995:WSC** Mario A. Di Gregorio. A wolf in sheep's clothing: Carl Gegenbaur, Ernst Haeckel, the vertebral theory of the skull, and the survival of Richard Owen. *Journal of the History of Biology*, 28(2):247–280, Summer 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01059190>.
- [Die94] **Dietrich:1994:ONT** Michael R. Dietrich. The origins of the neutral theory of molecular evolution. *Journal of the History of Biology*, 27 (1):21–59, Spring 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058626>.
- [Die95] **Dietrich:1995:RGH** Michael R. Dietrich. Richard Goldschmidt's "heresies" and the evolutionary synthesis. *Journal of the History of Biology*, 28(3):431–461, Fall 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01059388>.

- [Die98] **Dietrich:1998:PPN**
 Michael R. Dietrich. Paradox and persuasion: Negotiating the place of molecular evolution within evolutionary biology. *Journal of the History of Biology*, 31(1): 85–111, March 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004257523100>; <http://link.springer.com/content/pdf/10.1023/A:1004257523100.pdf>.
- [Die04] **Dietrich:2004:BRE**
 Michael R. Dietrich. Book review: Elof Axel Carlson, *Mendel's Legacy: The Origin of Classical Genetics*. *Journal of the History of Biology*, 37(3):590–591, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2088-1>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2088-1.pdf>.
- [Die10] **Dietrich:2010:BR**
 Michael Dietrich. Book review. *Journal of the History of Biology*, 43(3):621–622, August 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9254-4>;
- [Die11] **Dietrich:2011:RRG**
 Michael R. Dietrich. Reinventing Richard Goldschmidt: Reputation, memory, and biography. *Journal of the History of Biology*, 44(4):693–712, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9271-y>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9271-y.pdf>.
- [Die12] **Dietrich:2012:EI**
 Michael R. Dietrich. Editorial introduction. *Journal of the History of Biology*, 45(1):1, February 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9318-0>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9318-0.pdf>.
- [Die16a] **Dietrich:2016:IEM**
 Michael R. Dietrich. Inaugurating the Everett Mendelsohn Prize. *Journal of the History of Biology*, 49(1): 1–2, February 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9254-4>;

springer.com/article/10.1007/s10739-016-9435-x; <http://link.springer.com/content/pdf/10.1007/s10739-016-9435-x.pdf>.

Dietrich:2016:IRG

[Die16b]

Michael R. Dietrich. Introduction: Revisiting Garland Allen's views on the history of the life sciences in the Twentieth Century. *Journal of the History of Biology*, 49(4):581–582, December 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9457-4>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9457-4.pdf>.

Dietrich:2017:JHB

[Die17a]

Michael R. Dietrich. The *Journal of the History of Biology* at 50. *Journal of the History of Biology*, 50(1):1–2, February 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9463-6>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9463-6.pdf>.

Dietrich:2017:FEM

[Die17b]

Michael R. Dietrich. The First Everett Mendelsohn Prize. *Journal of the History of Biology*, 50(1):3–4, February 2017.

CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9464-5>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9464-5.pdf>.

Dietrich:2017:LTN

[Die17c]

Michael R. Dietrich. Looking toward the next fifty years at the journal of the history of biology. *Journal of the History of Biology*, 50(4):689–690, November 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9498-3>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9498-3.pdf>.

deJong-Lambert:2012:LP

William deJong Lambert. Lysenkoism in Poland. *Journal of the History of Biology*, 45(3):499–524, August 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9289-1>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9289-1.pdf>.

deJong-Lambert:2012:LIL

William deJong Lambert and Nikolai Kremmentsov. On labels and issues: The Ly-

[dLK12]

[dLK12]

- senko Controversy and the Cold War. *Journal of the History of Biology*, 45(3): 373–388, August 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9292-6>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9292-6.pdf>. [dR23]
- [DM97] Kevin Dann and Gregg Mitman. Essay review: Exploring the borders of environmental history and the history of ecology. *Journal of the History of Biology*, 30(2): 291–302, June 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004291821562>; <http://link.springer.com/content/pdf/10.1023/A:1004291821562.pdf>. [Dre17]
- [dMP23] David Francisco de Moura Penteado. A tale of enduring myths: Buffon’s theory of animal degeneration and the regeneration of domesticated animals in mid-19th century Brazil. *Journal of the History of Biology*, 56(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09742-8>. [Dre20]
- Laurens de Rooy. The shelf life of skulls: Anthropology and ‘race’ in the Vrolik Cranio-logical Collection. *Journal of the History of Biology*, 56(2): 309–337, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09716-w>. [Dresow:2017:BR]
- Max Dresow. Book review. *Journal of the History of Biology*, 50(3):673–675, August 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9481-z>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9481-z.pdf>. [Dresow:2020:RFM]
- Max Dresow. Re-forming morphology: Two attempts to rehabilitate the problem of form in the first half of the Twentieth Century. *Journal of the History of Biology*, 53(2):231–248, June 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09603-8>.

- [Dre23] **Dresow:2023:BSR**
 Max Dresow. Biased, spasmodic, and ridiculously incomplete: Sequence stratigraphy and the emergence of a new approach to stratigraphic complexity in paleobiology, 1973–1995. *Journal of the History of Biology*, 56(3): 419–454, October 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09720-0>.
- [Dru23] **Druglitro:2023:NPP**
 Tone Druglitro. Nonhuman primates in public health: Between biological standardization, conservation and care. *Journal of the History of Biology*, 56(3):455–477, October 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09721-z>.
- [DT07] **Dietrich:2007:BBB**
 Michael R. Dietrich and Brandi H. Tambasco. Beyond the boss and the boys: Women and the division of labor in *Drosophila* genetics in the United States, 1934–1970. *Journal of the History of Biology*, 40(3):509–528, September 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9131-y>;
<http://link.springer.com/content/pdf/10.1007/s10739-007-9131-y.pdf>.
- [Dua20] **Duancic:2020:LYH**
 Vedran Duancic. Lysenko in Yugoslavia, 1945–1950s: How to de-Stalinize Stalinist science. *Journal of the History of Biology*, 53(1): 159–194, March 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-020-09598-2>;
<http://link.springer.com/content/pdf/10.1007/s10739-020-09598-2.pdf>.
- [dV09] **deVos:2009:RAP**
 John de Vos. Receiving an ancestor in the phylogenetic tree. *Journal of the History of Biology*, 42(2):361–379, May 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9165-9>;
<http://link.springer.com/content/pdf/10.1007/s10739-008-9165-9.pdf>.
- [Edd23] **Eddy:2023:BSF**
 John H. Eddy. Buffon, species and the forces of reproduction. *Journal of the History of Biology*, 56(3):479–493, October 2023. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09722-y>.

[Ege68b]

Edsall:1972:BHE

[Eds72]

John T. Edsall. Blood and hemoglobin: The evolution of knowledge of functional adaptation in a biochemical system. *Journal of the History of Biology*, 5 (2):205–257, Fall 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346659>.

[Ege69]

Edsall:1980:ERH

[Eds80]

John T. Edsall. Essay review: Horace Judson and the molecular biologists. *Journal of the History of Biology*, 13 (1):141–158, 1980. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125357>.

[Ege70]

Egerton:1968:LFA

[Ege68a]

Frank N. Egerton. Leeuwenhoek as a founder of animal demography. *Journal of the History of Biology*, 1 (1):1–22, 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00149773>.

[Ege83a]

Egerton:1968:SAP

Frank N. Egerton. Studies of animal populations from Lamarck to Darwin. *Journal of the History of Biology*, 1 (2):225–259, Fall 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351922>.

Egerton:1969:RBU

Frank N. Egerton. Richard Bradley's understanding of biological productivity: a study of eighteenth-century ecological ideas. *Journal of the History of Biology*, 2(2):391–410, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125025>.

Egerton:1970:HDP

Frank N. Egerton. Humboldt, Darwin, and population. *Journal of the History of Biology*, 3(2):325–360, 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137357>.

Egerton:1983:ERW

Frank N. Egerton. Essay review: a worldwide inventory of the history of ecology. *Journal of the History of Biol-*

- ogy, 16(1):171–175, 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00186679>. [Eli14]
- Egerton:1983:HEA**
- [Ege83b] Frank N. Egerton. The history of ecology: Achievements and opportunities, part one. *Journal of the History of Biology*, 16(2):259–310, 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00124700>.
- Egerton:1985:HEA**
- [Ege85] Frank N. Egerton. The history of ecology: Achievements and opportunities, Part two. *Journal of the History of Biology*, 18(1):103–143, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127959>. [Ell07]
- Eigen:1997:OFI**
- [Eig97] Edward A. Eigen. Overcoming first impressions: Georges Cuvier’s types. *Journal of the History of Biology*, 30(2):179–209, June 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/](http://link.springer.com/article/10.1023/A:1004227517928)
<http://link.springer.com/content/pdf/10.1023/A:1004227517928.pdf>. [Eli14]
- Elias:2014:BHC**
- Scott A. Elias. A brief history of the changing occupations and demographics of coleopterists from the 18th through the 20th Century. *Journal of the History of Biology*, 47(2):213–242, May 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9365-9>;
<http://link.springer.com/content/pdf/10.1007/s10739-013-9365-9.pdf>.
- Ellis:2007:PEE**
- Erik Ellis. Politics and the environment: Essay review. *Journal of the History of Biology*, 40(4):761–787, December 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9146-4>;
<http://link.springer.com/content/pdf/10.1007/s10739-007-9146-4.pdf>.
- Ellis:2009:BR**
- Erik Ellis. Book review. *Journal of the History of Biology*, 42(2):391–393, May 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9146-4.pdf>. [Ell09]

1007/s10739-009-9191-2;
[http://link.springer.com/
 content/pdf/10.1007/s10739-
 009-9191-2.pdf](http://link.springer.com/content/pdf/10.1007/s10739-009-9191-2.pdf).

Ellis:2011:BR

[Ell11]

Erik Ellis. Book review. *Journal of the History of Biology*, 44(4):791–792, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/
 article/10.1007/s10739-011-9307-3](http://link.springer.com/article/10.1007/s10739-011-9307-3);
[http://link.springer.com/
 content/pdf/10.1007/s10739-
 011-9307-3.pdf](http://link.springer.com/content/pdf/10.1007/s10739-011-9307-3.pdf). [End11]

Elwick:2007:SRE

[Elw07]

James Elwick. Styles of reasoning in early to mid-Victorian life research: Analysis:synthesis and palaetiology. *Journal of the History of Biology*, 40(1):35–69, March 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/
 article/10.1007/s10739-006-9106-4](http://link.springer.com/article/10.1007/s10739-006-9106-4);
[http://link.springer.com/
 content/pdf/10.1007/s10739-
 006-9106-4.pdf](http://link.springer.com/content/pdf/10.1007/s10739-006-9106-4.pdf). [End23]

Endersby:2003:EDS

[End03]

Jim Endersby. Escaping Darwin’s shadow. *Journal of the History of Biology*, 36(2):385–403, June 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.
 springer.com/article/10.1007/s10739-023-09736-6](http://link.springer.com/article/10.1007/s10739-023-09736-6). [Eng97]

[springer.com/article/10.1023/A:1024442921798](http://link.springer.com/article/10.1023/A:1024442921798);
[http://link.springer.com/
 content/pdf/10.1023/A:1024442921798.
 pdf](http://link.springer.com/content/pdf/10.1023/A:1024442921798.pdf).

Endersby:2011:LMO

Jim Endersby. A life more ordinary: The dull life but interesting times of Joseph Dalton Hooker. *Journal of the History of Biology*, 44(4):611–631, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/
 article/10.1007/s10739-011-9270-z](http://link.springer.com/article/10.1007/s10739-011-9270-z);
[http://link.springer.com/
 content/pdf/10.1007/s10739-
 011-9270-z.pdf](http://link.springer.com/content/pdf/10.1007/s10739-011-9270-z.pdf).

Endersby:2023:BRL

Jim Endersby. Book review: Luke Keogh, *The War-dian Case: How a Simple Box Moved Plants and Changed the World*, Chicago: University of Chicago Press, ISBN: 978-0-226-71361-8, 288 pp. *Journal of the History of Biology*, 56(3):567–569, October 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [https://link.
 springer.com/article/10.1007/s10739-023-09736-6](https://link.springer.com/article/10.1007/s10739-023-09736-6).

England:1997:NSB

Richard England. Natural selection before the origin: Public reactions of some natural-

ists to the Darwin–Wallace papers (Thomas Boyd, Arthur Hussey, and Henry Baker Tristram). *Journal of the History of Biology*, 30(2): 267–290, June 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004287720654>; <http://link.springer.com/content/pdf/10.1023/A:1004287720654.pdf>. [Erl09]

Ericson:2017:MSR

[Eri17] Kjell Ericson. Making space for red tide: Discolored water and the early Twentieth Century bayscape of Japanese pearl cultivation. *Journal of the History of Biology*, 50(2): 393–423, May 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9443-x>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9443-x.pdf>. [Erl16]

Erlingsson:2002:HMA

[Erl02] Steindór J. Erlingsson. From Haeckelian monist to anti-Haeckelian vitalist: The transformation of the Icelandic naturalist Thorvaldur Thoroddsen (1855–1921). *Journal of the History of Biology*, 35(3):443–470, September 2002. CODEN JHBIA9. ISSN 0022-5010 [Esp13]

(print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1021115027965>; <http://link.springer.com/content/pdf/10.1023/A:1021115027965.pdf>.

Erlingsson:2009:PLI

Steindór J. Erlingsson. The Plymouth Laboratory and the institutionalization of experimental zoology in Britain in the 1920s. *Journal of the History of Biology*, 42(1):151–183, February 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9157-9>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9157-9.pdf>.

Erlingsson:2016:ETL

Steindór J. Erlingsson. “Enfant terrible”: Lancelot Hogben’s life and work in the 1920s. *Journal of the History of Biology*, 49(3):495–526, August 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9427-2>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9427-2.pdf>.

Esposito:2013:WVM

Maurizio Esposito. Weis-

- mann versus Morgan revisited: Clashing interpretations on animal regeneration. *Journal of the History of Biology*, 46(3):511–541, August 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9341-9>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9341-9.pdf>.
- [Esp20] Maurizio Esposito. Beyond Haeckel’s Law: Walter Garstang and the evolutionary biology that might have been. *Journal of the History of Biology*, 53(2):249–268, June 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09602-9>.
- [Eva84] L. T. Evans. Darwin’s use of the analogy between artificial and natural selection. *Journal of the History of Biology*, 17(1):113–140, Spring 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00397504>.
- [Fag07] Melinda B. Fagan. Wallace, Darwin, and the practice of natural history. *Journal of the History of Biology*, 40(4):601–635, December 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9126-8>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9126-8.pdf>.
- [Fag10] Melinda Bonnie Fagan. Stems and standards: Social interaction in the search for blood stem cells. *Journal of the History of Biology*, 43(1):67–109, February 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9174-8>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9174-8.pdf>.
- [Fal91] Raphael Falk. The dominance of traits in genetic analysis. *Journal of the History of Biology*, 24(3):457–484, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00156321>.
- [Fal95] Raphael Falk. The struggle of genetics for independence. *Journal of the His-*

- tory of Biology*, 28(2):219–246, Summer 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01059189>. [Far72c]
- Falk:2003:LPI**
- [Fal03] Raphael Falk. Linkage: From particulate to interactive genetics. *Journal of the History of Biology*, 36(1):87–117, March 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1022548108762>; <http://link.springer.com/content/pdf/10.1023/A:1022548108762.pdf>. [Far74]
- Farber:1972:BCS**
- [Far72a] Paul L. Farber. Buffon and the concept of species. *Journal of the History of Biology*, 5(2):259–284, Fall 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346660>. [Far05]
- Farley:1972:SGCa**
- [Far72b] John Farley. The spontaneous generation controversy (1700–1860): The origin of parasitic worms. *Journal of the History of Biology*, 5(1):95–125, Spring 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF02113487>. **Farley:1972:SGCb**
- John Farley. The spontaneous generation controversy (1859–1880): British and German reactions to the problem of abiogenesis. *Journal of the History of Biology*, 5(2):285–319, Fall 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346661>. **Farley:1974:IRF**
- John Farley. The initial reactions of French biologists to Darwin's *Origin of Species*. *Journal of the History of Biology*, 7(2):275–300, Fall 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351206>. **Farber:2005:BRR**
- Paul Lawrence Farber. Book reviews: Richard Weikart, *From Darwin to Hitler: Evolutionary Ethics, Eugenics, and Racism in Germany* (New York: Palgrave Macmillan, 2004), xi + 312 pp., \$59.95. *Journal of the History of Biology*, 38(2):390–391, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346660>.

- springer.com/article/10.1007/s10739-005-4230-0; <http://link.springer.com/content/pdf/10.1007/s10739-005-4230-0.pdf>.
- [Far06] **Farber:2006:E** Paul Farber. Editorial. *Journal of the History of Biology*, 39(2):235–236, July 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-0002-8>; <http://link.springer.com/content/pdf/10.1007/s10739-006-0002-8.pdf>.
- [Far07] **Farber:2007:E** Paul Lawrence Farber. Editorial. *Journal of the History of Biology*, 40(3):387, September 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9133-9>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9133-9.pdf>.
- [Far09a] **Farber:2009:EDY** Paul Farber. Editorial: Darwin year. *Journal of the History of Biology*, 42(1):1–2, February 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9172-x>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9172-x.pdf>.
- [Far09b] **Farber:2009:JUT** Paul Farber. Journals under threat: a joint response from HSTM Editors. *Journal of the History of Biology*, 42(1):185–187, February 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9162-z>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9162-z.pdf>.
- [Far11a] **Farber:2011:FE** Paul Farber. Farewell editorial. *Journal of the History of Biology*, 44(4):603–605, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9309-1>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9309-1.pdf>.
- [Far11b] **Farber:2011:BR** Paul Lawrence Farber. Book review. *Journal of the History of Biology*, 44(3):??, August 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9304-6>.

<http://link.springer.com/content/pdf/10.1007/s10739-011-9304-6.pdf>.

Farber:2016:DMD

- [Far16] Paul Lawrence Farber. Dobzhansky and Montagu's debate on race: The aftermath. *Journal of the History of Biology*, 49(4):625–639, December 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9428-1>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9428-1.pdf>. [FC21]

Farber:2017:R

- [Far17] Paul Lawrence Farber. Reflections. *Journal of the History of Biology*, 50(2):231–233, May 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9470-2>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9470-2.pdf>. [FE20]

Fattorini:2017:WFB

- [Fat17] Simone Fattorini. The Watson–Forbes biogeographical controversy untangled 170 years later. *Journal of the History of Biology*, 50(3):473–496, August 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-020-09655-4>. [FG78]

<http://link.springer.com/article/10.1007/s10739-016-9454-7>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9454-7.pdf>.

Ferguson-Cradler:2021:OPN

Gregory Ferguson-Cradler. The overfishing problem: Natural and social categories in early Twentieth-Century fisheries science. *Journal of the History of Biology*, 54(4):719–738, December 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09655-4>.

Friedman:2020:AMS

William E. Friedman and Peter K. Endress. Alexander Moritz, a Swiss pre-Darwinian evolutionist: Insights into the creationist–transmutationist debates of the 1830s and 1840s. *Journal of the History of Biology*, 53(4):549–585, December 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09619-0>.

Frank:1978:JHBa

Robert G. Frank, Jr. and Judith H. Goetzl. The J. H. B. Archive report: the Alexander Forbes papers. *Journal of the History of Biology*, 11(2):387–393, Fall 1978. CO-

- DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00389305>.
- [FG17] **Fitzpatrick:2017:BSA** Simon Fitzpatrick and Grant Goodrich. Building a science of animal minds: Lloyd Morgan, experimentation, and Morgan's canon. *Journal of the History of Biology*, 50(3): 525–569, August 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9451-x>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9451-x.pdf>.
- [FH77] **Frank:1977:JHB** Robert C. Frank, Jr. and Diana Long Hall. The J. H. B. bookshelf. *Journal of the History of Biology*, 10(2):365–371, Fall 1977. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00572647>.
- [FH78] **Frank:1978:JHBb** Robert G. Frank, Jr. and Diana L. Hall. The J. H. B. bookshelf. *Journal of the History of Biology*, 11(2):395–400, Fall 1978. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00389306>.
- [FH79] **Frank:1979:JHBb** Robert G. Frank, Jr. and Diana Long Hall. The J. H. B. bookshelf. *Journal of the History of Biology*, 12(1): 203–210, 1979. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00128141>.
- [FHP+91] **Findlen:1991:JHB** Paula Findlen, Anne Harrington, Dorothy Porter, M. Susan Lindee, and Pnina G. Abir-Am. The J. H. B. bookshelf. *Journal of the History of Biology*, 24(3):537–548, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00156325>.
- [Fic77] **Fichman:1977:WZP** Martin Fichman. Wallace: Zoogeography and the problem of land bridges. *Journal of the History of Biology*, 10(1):45–63, 1977. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00126094>.
- [Fic24] **Fichman:2024:JCE** Martin Fichman. James T. Costa, *Radical by Nature: The*

- Revolutionary Life of Alfred Russel Wallace*, Princeton: Princeton University Press, 2023, ISBN: 978-0-691-23379-6, 515 pp. *Journal of the History of Biology*, 57(4):603–605, December 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09794-4>.
- Findlen:1991:ERG**
- [Fin91] Paula Findlen. Essay review: Gender and the scientific “civilizing process”. *Journal of the History of Biology*, 24(2): 331–338, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209434>.
- Finnegan:2008:STG**
- [Fin08] Diarmid A. Finnegan. The spatial turn: Geographical approaches in the history of science. *Journal of the History of Biology*, 41(2): 369–388, June 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9136-6>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9136-6.pdf>.
- Fishedick:2000:SER**
- [Fis00] Kaat Schulte Fishedick. From survey to ecology: The role of the British vegetation committee, 1904–1913. *Journal of the History of Biology*, 33(2):291–314, September 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004829916824>; <http://link.springer.com/content/pdf/10.1023/A:1004829916824.pdf>.
- Fisher:2010:BRD**
- [Fis10] Susie Fisher. Not beyond reasonable doubt: Howard Temin’s provirus hypothesis revisited. *Journal of the History of Biology*, 43(4):661–696, December 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9202-3>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9202-3.pdf>.
- Fite:2019:BRC**
- [Fit19] Chris Fite. Book review: Courtney Fullilove, *The Profit of the Earth: The Global Seeds of American Agriculture*. *Journal of the History of Biology*, 52(3):485–487, September 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09573-6>;

- <http://link.springer.com/content/pdf/10.1007/s10739-019-09573-6.pdf>.
- Flannery:2024:BRJ**
- [Fla24] Maura C. Flannery. Book review: Joel Schwartz, *Robert Brown and Mungo Park: Travels and Explorations in Natural History for the Royal Society*, Memoirs of the New York Botanical Garden no. 122, Cham: Springer, 2021, ISBN: 978-3-030-74861-6, 217 pp. *Journal of the History of Biology*, 57(1):169–171, March 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09763-x>. [For12]
- Fortun:1998:JHB**
- [FMR⁺98] Michael Fortun, Mark Madison, Edmund Russell, Frederick R. Davis, Ann F. La Berge, and Sally G. Kohlstedt. The J. H. B. bookshelf. *Journal of the History of Biology*, 31(1):143–154, March 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004213724009>; <http://link.springer.com/content/pdf/10.1023/A:1004213724009.pdf>. [For20]
- Folkers:2021:DIR**
- [Fol21] Cynthia Folkers. Disproportionate impacts of radiation exposure on women, children, and pregnancy: Taking back our narrative. *Journal of the History of Biology*, 54(1):31–66, April 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09630-z>.
- Forsdyke:2012:INS**
- Donald R. Forsdyke. Immunology (1955–1975): The natural selection theory, the two signal hypothesis and positive repertoire selection. *Journal of the History of Biology*, 45(1):139–161, February 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9274-8>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9274-8.pdf>.
- Forgione:2020:ESF**
- Fabio Forgione. Evolution as a solution: Franco Andrea Bonelli, Lamarck, and the origin of man in early-Nineteenth-Century Italy. *Journal of the History of Biology*, 53(4):521–548, December 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09617-2>.

- [Fra72] **Frank:1972:HR**
Robert G. Frank, Jr. Harvey redux. *Journal of the History of Biology*, 5(1):189–204, Spring 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF02113491>.
- [Fra79] **Frank:1979:JHBa**
Robert G. Frank, Jr. The J. H. B. archive report the Joseph Erlanger collection at Washington University School of Medicine, St. Louis. *Journal of the History of Biology*, 12(1):193–201, 1979. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00128140>.
- [Fra91] **Frampton:1991:ACM**
Michael F. Frampton. Aristotle’s cardiocentric model of animal locomotion. *Journal of the History of Biology*, 24(2):291–330, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209433>.
- [Fra10] **Francis:2010:BR**
Kevin Francis. Book review. *Journal of the History of Biology*, 43(1):203–206, February 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9225-9>.
- [Fre70] **French:1970:DPM**
Richard D. French. Darwin and the physiologists, or the Medusa and modern cardiology. *Journal of the History of Biology*, 3(2):253–274, 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137354>.
- [Fre25] **Freund:2025:BRC**
Daniel Freund. Book review: Christian Warren, *Starved for Light: The long Shadow of Rickets and Vitamin D Deficiency*, Chicago: University of Chicago Press, 2024, ISBN: 978-0-226-15193-9, 288 pp. *Journal of the History of Biology*, 58(1):133–139, March 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09816-9>.
- [FRS⁺95] **Findlen:1995:JHB**
Paula Findlen, Ronald Rainger, Vassiliki Betty Smocovitis, Richard W. Burkhardt, and Diane Paul. The J. H. B.

- bookshelf. *Journal of the History of Biology*, 28(2):369–379, Summer 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01059194>.
- [Fry96] Iris Fry. On the biological significance of the properties of matter: L. J. Henderson's theory of the fitness of the environment. *Journal of the History of Biology*, 29(2):155–196, Summer 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00571081>.
- [FS90] Anne Fausto-Sterling. Essay review: Primate visions, a model for historians of science? *Journal of the History of Biology*, 23(2):329–333, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141475>.
- [Fun12] Holger Funk. R. J. Gordon's discovery of the spotted hyena's extraordinary genitalia in 1777. *Journal of the History of Biology*, 45(2):301–328, May 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9285-5>.
- [Fut86] Douglas J. Futuyma. Reflections on reflections: Ecology and evolutionary biology. *Journal of the History of Biology*, 19(2):303–312, 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138881>.
- [Gai73] A. E. Gaissinovitch. Problems of variation and heredity in Russian biology in the late nineteenth century. *Journal of the History of Biology*, 6(1):97–123, 1973. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137300>.
- [Gai80] A. E. Gaissinovitch. The origins of Soviet genetics and the struggle with Lamarckism, 1922–1929. *Journal of the History of Biology*, 13(1):1–51, 1980. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9285-5>.

- springer.com/article/10.1007/BF00125353.
- Galera:2017:ILT**
- [Gal17] Andrés Galera. The impact of Lamarck's theory of evolution before Darwin's theory. *Journal of the History of Biology*, 50(1):53–70, February 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9432-5>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9432-5.pdf>.
- Galera:2021:EGS**
- [Gal21] Andrés Galera. Étienne Geoffroy Saint-Hilaire and the first embryological evolutionary model on the origin of vertebrates. *Journal of the History of Biology*, 54(2):229–245, June 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09638-5>.
- Galka:2022:ELL**
- [Gal22] Jonathan M. Galka. *Liguus* landscapes: Amateur liggers, professional malacology, and the social lives of snail sciences. *Journal of the History of Biology*, 55(4):689–723, December 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09695-4>.
- Gamini:2021:CDD**
- [Gam21] Amir-Mohammad Gamini. A critique of Darwin's *The Descent of Man* by a Muslim scholar in 1912: Muḥammad-riḍa iṣfahānī's examination of the anatomical and embryological similarities between human and other animals. *Journal of the History of Biology*, 54(3):485–511, September 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09641-w>.
- Gascoigne:1991:JHB**
- [Gas91] Robert M. Gascoigne. Julian Huxley and biological progress. *Journal of the History of Biology*, 24(3):433–455, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00156320>.
- Gaudilliere:1993:MBF**
- [Gau93] Jean-Paul Gaudillière. Molecular biology in the French tradition? Redefining local traditions and disciplinary patterns. *Journal of the History of Biology*, 26(3):473–498, Fall 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00156320>.

- springer.com/article/10.1007/BF01062058.
- [Gau96] **Gaudilliere:1996:MBB** Jean-Paul Gaudillière. Molecular biologists, biochemists, and messenger RNA: The birth of a scientific network. *Journal of the History of Biology*, 29(3):417–445, 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127382>.
- [Gau98] **Gaudilliere:1998:ERC** Jean-Paul Gaudillière. Essay review: Cancer and science: The hundred years war. *Journal of the History of Biology*, 31(2):279–288, June 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004339720810>; <http://link.springer.com/content/pdf/10.1023/A:1004339720810.pdf>.
- [Gau06] **Gaudilliere:2006:NPC** Jean-Paul Gaudillière. Normal pathways: Controlling isotopes and building biomedical research in post-war France. *Journal of the History of Biology*, 39(4):737–764, November 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9111-7>;
- [Gay98] **Gayon:1998:CIC** Jean Gayon. The concept of individuality in Canguilhem’s philosophy of biology. *Journal of the History of Biology*, 31(3):305–325, September 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004312823993>; <http://link.springer.com/content/pdf/10.1023/A:1004312823993.pdf>.
- [Gaz12] **Gaziel:2012:QMA** Ahuva Gaziel. Questions of methodology in Aristotle’s zoology: a medieval perspective. *Journal of the History of Biology*, 45(2):329–352, May 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9284-6>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9284-6.pdf>.
- [GD18] **Green:2018:SIE** Eric D. Green and Christopher R. Donohue. Special Issue Editors’ introduction: “Genomics and the Human Genome Project”. *Journal of the History of Biology*, 51(4):625–629, December 2018. CODEN JHBIA9. ISSN 0022-

- 5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9548-5>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9548-5.pdf>. [GG97]
- Gerstner:1970:VPE**
- [Ger70] Patsy A. Gerstner. Vertebrate paleontology, an early nineteenth-century transatlantic science. *Journal of the History of Biology*, 3(1): 137–148, Spring 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00569310>.
- Getz:1991:BDS**
- [Get91] Faye Marie Getz. Black Death and the silver lining: Meaning, continuity, and revolutionary change in histories of medieval plague. *Journal of the History of Biology*, 24(2): 265–289, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209432>. [GH19]
- Griesemer:1993:CMV**
- [GG93] James R. Griesemer and Elihu M. Gerson. Collaboration in the museum of vertebrate zoology. *Journal of the History of Biology*, 26(2): 185–203, Summer 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061965>.
- Ghiselin:1997:EMA**
- Michael T. Ghiselin and Christiane Groeben. Elias Metschnikoff, Anton Dohrn, and the metazoan common ancestor. *Journal of the History of Biology*, 30(2): 211–228, June 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004279501998>; <http://link.springer.com/content/pdf/10.1023/A:1004279501998.pdf>.
- Gayon:2019:MST**
- Jean Gayon and Philippe Huneman. The modern synthesis: Theoretical or institutional event? *Journal of the History of Biology*, 52(4): 519–535, December 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09569-2>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09569-2.pdf>.
- Ghiselin:1973:MDC**
- Michael T. Ghiselin. Mr. Darwin’s critics, old and new. *Journal of the History of Biology*, 6(1):155–165, 1973.

CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137302>.

Ghiselin:2005:DRV

[Ghi05]

Michael T. Ghiselin. The Darwinian revolution as viewed by a philosophical biologist. *Journal of the History of Biology*, 38(1):123–136, 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-004-6513-2.pdf](http://link.springer.com/article/10.1007/s10739-004-6513-2).

Giacomoni:1993:ODR

[Gia93]

Dario Giacomoni. The origin of DNA:RNA hybridization. *Journal of the History of Biology*, 26(1):89–107, Spring 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01060681>.

Gianquitto:2018:BRE

[Gia18]

Tina Gianquitto. Book review: Elizabeth Gilbert, *The Signature of All Things: a Novel* (Riverhead Books, 2014), 528 pp., \$17.00 Paperback, ISBN: 978-0-14-312584-6. *Journal of the History of Biology*, 51(3):621–624, September 2018. CO-

DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-018-9534-y.pdf](http://link.springer.com/article/10.1007/s10739-018-9534-y).

Gibson:2013:EWO

[Gib13]

Abraham H. Gibson. Edward O. Wilson and the organicist tradition. *Journal of the History of Biology*, 46(4):599–630, November 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-012-9347-3.pdf](http://link.springer.com/content/pdf/10.1007/s10739-012-9347-3).

Gibson:2018:BR

[Gib18]

Abraham Gibson. Book review. *Journal of the History of Biology*, 51(1):183–185, March 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-018-9506-2.pdf](http://link.springer.com/article/10.1007/s10739-018-9506-2).

Gibson:2019:BRB

[Gib19]

Abraham Gibson. Book review: Biology in the Marvel cinematic universe. *Journal of the History of Biology*, 52

- (2):365–369, June 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-9564-0>; <http://link.springer.com/content/pdf/10.1007/s10739-019-9564-0.pdf>. [Gil90]
- [Gib24] Abraham Gibson. Neal A. Knapp, *Making Machines of Animals: The International Livestock Exposition*, Baltimore: Johns Hopkins University Press, 2023, ISBN: 978-1-4214-4655-4, 216 pp. *Journal of the History of Biology*, 57(4):607–608, December 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09797-1>. [Gin10]
- [Gil78] Scott F. Gilbert. The embryological origins of the gene theory. *Journal of the History of Biology*, 11(2):307–351, Fall 1978. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00389303>. [Gil87]
- [Gil87] Neal C. Gillespie. Natural history, natural theology, and social order: John Ray and the “Newtonian ideology”. *Journal of the History of Biology*, 20(1):1–49, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125257>. [Gillespie:1990:INT]
- Neal C. Gillespie. The interface of natural theology and science in the ethology of W. H. Thorpe. *Journal of the History of Biology*, 23(1):1–38, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00158153>. [Gingras:2010:RQD]
- Yves Gingras. Revisiting the “quiet debut” of the double helix: a bibliometric and methodological note on the “impact” of scientific publications. *Journal of the History of Biology*, 43(1):159–181, February 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9183-2>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9183-2.pdf>. [Gissis:2023:NLT]
- [Gis23] Snait B. Gissis. The neo-Lamarckian tools deployed by the young Durkheim: 1882–1892. *Journal of the His-*

- tory of Biology*, 56(1):153–190, March 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09708-w>. [Gli76]
- Glass:1969:EB**
- [Gla69] Bentley Glass. Explanation in biology. *Journal of the History of Biology*, 2(1):47–53, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137267>.
- Glass:1974:LNG**
- [Gla74] Bentley Glass. The long neglect of genetic discoveries and the criterion of prematurity. *Journal of the History of Biology*, 7(1):101–110, Spring 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00179295>.
- Greene:1994:JHB**
- [GLB⁺94] Marjorie Greene, Sherrie L. Lyons, Mark V. Barrow, Jr., Ronald Rainger, Susan Lindee, Jane Maienschein, Michael Fortun, and Joel B. Hagen. The J. H. B. bookshelf. *Journal of the History of Biology*, 27(1):161–175, Spring 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058630>.
- Glick:1976:DNS**
- Thomas F. Glick. On the diffusion of a new specialty: Marañón and the “crisis” of endocrinology in Spain. *Journal of the History of Biology*, 9(2):287–300, 1976. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209886>.
- Gliboff:1998:ERR**
- Sander Gliboff. Evolution, revolution, and reform in Vienna: Franz Unger’s ideas on descent and their post-1848 reception. *Journal of the History of Biology*, 31(2):179–209, June 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1023/A:1004379402154>.pdf.
- Gliboff:2004:BRT**
- Sander Gliboff. Book review: Thomas junker, die zweite darwinsche revolution. *Journal of the History of Biology*, 37(3):601–602, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1023/A:1004379402154>.pdf. [Gli04]

springer.com/article/10.1007/s10739-004-2094-3; <http://link.springer.com/content/pdf/10.1007/s10739-004-2094-3.pdf>.

Gliboff:2006:CPK

- [Gli06] Sander Gliboff. The case of Paul Kammerer: Evolution and experimentation in the early 20th Century. *Journal of the History of Biology*, 39 (3):525–563, September 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-3051-5>; <http://link.springer.com/content/pdf/10.1007/s10739-005-3051-5.pdf>. [GM13]

Gliboff:2007:HGB

- [Gli07] Sander Gliboff. H. G. Bronn and the history of nature. *Journal of the History of Biology*, 40(2):259–294, June 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9114-4>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9114-4.pdf>. [GM18]

Gliboff:2024:BRG

- [Gli24] Sander Gliboff. Book review: Gregory Radick, *Disputed Inheritance: The Battle over Mendel and the Future of Biology*, Chicago: University of Chicago Press, 2023,

ISBN: 978-0-226-82272-3, 630 pp. *Journal of the History of Biology*, 57(1):153–156, March 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09761-z>.

Guerrini:2013:IEA

Anita Guerrini and Domenico Bertoloni Meli. Introduction: Experimenting with animals in the early modern era. *Journal of the History of Biology*, 46 (2):167–170, May 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9337-5>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9337-5.pdf>.

Gamito-Marques:2018:SOO

Daniel Gamito-Marques. A space of one's own: Barbosa du Bocage, the foundation of the National Museum of Lisbon, and the construction of a career in zoology (1851–1907). *Journal of the History of Biology*, 51(2):223–257, June 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9487-6>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9487-6.pdf>.

- [Gök94] **Gokyigit:1994:RFG**
Emel Aileen Gökyigit. The reception of Francis Galton's hereditary genius in the Victorian periodical press. *Journal of the History of Biology*, 27(2):215–240, Summer 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01062563>. [Gor89]
- [Goo17] **Goodrum:2017:BR**
Matthew R. Goodrum. Book review. *Journal of the History of Biology*, 50(2):457–459, May 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9473-z>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9473-z.pdf>. [Gor97]
- [Goo19] **Goodrum:2019:BRC**
Matthew R. Goodrum. Book review: Christa Kuljian, *Darwin's Hunch: Science, Race and the Search for Human Origins* (Auckland Park: Jacana Media, 2016), 1 + 352 pp., illus., \$23.40 paperback, ISBN: 978-1-4314-2425-2. *Journal of the History of Biology*, 52(2):357–358, June 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-9560-4>; <http://link.springer.com/content/pdf/10.1007/s10739-019-9560-4.pdf>. [Gor89]
- Gordon:1989:DPE**
Scott Gordon. Darwin and political economy: The connection reconsidered. *Journal of the History of Biology*, 22(3):437–459, Fall 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00401577>.
- Gordin:1997:ASS**
Michael D. Gordin. The anthrax solution: The Sverdlovsk Incident and the resolution of a biological weapons controversy. *Journal of the History of Biology*, 30(3):441–480, September 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004299907049>; <http://link.springer.com/content/pdf/10.1023/A:1004299907049.pdf>. [Gor97]
- Gormley:2009:SDA**
Melinda Gormley. Scientific discrimination and the activist scientist: L. C. Dunn and the professionalization of genetics and human genetics in the United States. *Journal of the History of Biology*, 42(1):33–72, February 2009. [Gor09]

CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9170-z>; [Gos23] <http://link.springer.com/content/pdf/10.1007/s10739-008-9170-z.pdf>.

Gordin:2012:HLB

[Gor12] Michael D. Gordin. How Lysenkoism became pseudoscience: Dobzhansky to Velikovsky. *Journal of the History of Biology*, 45(3):443–468, August 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9287-3>; [Got99] <http://link.springer.com/content/pdf/10.1007/s10739-011-9287-3.pdf>.

Gormley:2019:BRR

[Gor19] Melinda Gormley. Book review: Robert E. Kohler, *Inside Science: Stories from the Field in Human and Animal Science* (Chicago: University of Chicago Press, 2019), 264 40pp., \$35.00 Cloth, ISBN: 978-0-226-61798-5. *Journal of the History of Biology*, 52(4): 737–739, December 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09586-1>; [Gou68] <http://link.springer.com/content/pdf/10.1007/s10739-019-09586-1.pdf>.

[content/pdf/10.1007/s10739-019-09586-1.pdf](http://link.springer.com/content/pdf/10.1007/s10739-019-09586-1.pdf).

Goss:2023:DBI

Andrew Goss. Decolonizing botany: Indonesia, UNESCO, and the making of a global science. *Journal of the History of Biology*, 56(3): 495–523, October 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09734-8>.

Gotthelf:1999:DA

Allan Gotthelf. Darwin on Aristotle. *Journal of the History of Biology*, 32(1): 3–30, March 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004404206298>; <http://link.springer.com/content/pdf/10.1023/A:1004404206298.pdf>.

Gould:1968:TOS

Stephen Jay Gould. *Trigonia* and the origin of species. *Journal of the History of Biology*, 1(1):41–56, 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00149775>.

Gould:1970:DDL

Stephen Jay Gould. Dollo on Dollo's law: Irreversibil-

- ity and the status of evolutionary laws. *Journal of the History of Biology*, 3(2): 189–212, 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137351>. [Gre90]
- [Gra92] Loren Graham. Introduction. *Journal of the History of Biology*, 25(3):363–368, Fall 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351997>. [Gre92]
- [Gra20] Gabriele Gramelsberger. Synthetic morphology: a vision of engineering biological form. *Journal of the History of Biology*, 53(2):295–309, June 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09601-w>. [Gre94]
- [Gre77] John C. Greene. Darwin as a social evolutionist. *Journal of the History of Biology*, 10(1):1–27, 1977. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00126092>. [Gre04]
- Greene:1990:ISW**
- John C. Greene. The interaction of science and world view in Sir Julian Huxley’s evolutionary biology. *Journal of the History of Biology*, 23(1):39–55, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00158154>.
- Greene:1992:ADR**
- John C. Greene. From Aristotle to Darwin: Reflections on Ernst Mayr’s interpretation in the growth of biological thought. *Journal of the History of Biology*, 25(2): 257–284, 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00162842>.
- Greene:1994:SPM**
- John C. Greene. Science, philosophy, and metaphor in Ernst Mayr’s writings. *Journal of the History of Biology*, 27(2):311–347, Summer 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01062565>.
- Greene:2004:BRM**
- John C. Greene. Book review: Martin Fichman, *An Elusive Victorian: The Evolution of*
- Gramelsberger:2020:SMV**

Alfred Russel Wallace. *Journal of the History of Biology*, 37(3):598–600, October 2004. [Gri74]
CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2093-4>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2093-4.pdf>.

Greene:2007:WSB

[Gre07] Mott T. Greene. Writing scientific biography. *Journal of the History of Biology*, 40(4):727–759, December 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9124-x>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9124-x.pdf>. [Gri85]

Gregory:2025:BRA

[Gre25] Frederick Gregory. Book review: Andreas Daum, *Alexander Von Humboldt: a Concise Biography*, Trans. Robert Savage, Princeton: Princeton University Press, 2024, ISBN: 978-0-691-24736-6, 208 pp. *Journal of the History of Biology*, 58(1):141–143, March 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09815-w>. [Grm68]

Grinnell:1974:RFD

George Grinnell. The rise and fall of Darwin’s first theory of transmutation. *Journal of the History of Biology*, 7(2):259–273, Fall 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351205>.

Grinnell:1985:RFD

George James Grinnell. The rise and fall of Darwin’s second theory. *Journal of the History of Biology*, 18(1):51–70, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127957>.

Grmek:1968:FSC

M. D. Grmek. First steps in Claude Bernard’s discovery of the glycogenic function of the liver. *Journal of the History of Biology*, 1(1):141–154, 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00149779>.

Grobstein:1969:OLE

Clifford Grobstein. Organizational levels and explanation. *Journal of the History of Biology*, 2(1):199–206, 1969.

CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137274>.

Gross:1979:LLF

[Gro79]

Michael Gross. The lessened locus of feelings: a transformation in French physiology in the early nineteenth century. *Journal of the History of Biology*, 12(2):231–271, 1979. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00124193>.

Gronim:2009:BR

[Gro09]

Sara Stidstone Gronim. Book review. *Journal of the History of Biology*, 42(3):605–607, August 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9197-9>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9197-9.pdf>.

Grote:2013:PMM

[Gro13]

Mathias Grote. Purple matter, membranes and ‘molecular pumps’ in rhodopsin research (1960s–1980s). *Journal of the History of Biology*, 46(3):331–368, August 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (elec-

tronic). URL <http://link.springer.com/article/10.1007/s10739-012-9333-9>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9333-9.pdf>.

Grodwohl:2017:NSA

[Gro17a]

Jean-Baptiste Grodwohl. Natural selection, adaptive topographies and the problem of statistical inference: The *Moraba scurra* controversy under the microscope. *Journal of the History of Biology*, 50(4):753–796, November 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9448-5>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9448-5.pdf>.

Grodwohl:2017:TWB

[Gro17b]

Jean-Baptiste Grodwohl. “The theory was beautiful indeed”: Rise, fall and circulation of maximizing methods in population genetics (1930–1980). *Journal of the History of Biology*, 50(3):571–608, August 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9449-4>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9449-4.pdf>.

Grodwohl:2019:ABP

- [Gro19] Jean-Baptiste Grodwohl. Animal behavior, population biology and the modern synthesis (1955–1985). *Journal of the History of Biology*, 52(4):597–633, December 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9553-8>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9553-8.pdf>. [GS92]

Grunert:2018:BRL

- [Gru18] Jonathan Grunert. Book review: Lance Grande, *Curators: Behind the Scenes of Natural History Museums* (Chicago: University of Chicago Press, 2017), 432 pp., 146 color plates, \$35.00 Cloth ISBN: 978-0-226-19275-8. *Journal of the History of Biology*, 51(2):403–405, June 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9517-z>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9517-z.pdf>. [GS10]

Gruevska:2022:AIN

- [Gru22] Julia Gruevska. Analysis and/or interpretation in neurophysiology? A transatlantic discussion between F. J. J. [GS15]

Buytendijk and K. S. Lashley, 1929–1932. *Journal of the History of Biology*, 55(2):321–347, August 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09680-x>.

Gerovitch:1992:ERR

Vyacheslav Gerovitch and Anton Struchkov. Epilogue: Russian reflections. *Journal of the History of Biology*, 25(3):487–495, Fall 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00352004>.

Garcia-Sancho:2010:NIS

Miguel García-Sancho. A new insight into Sanger’s development of sequencing: From proteins to DNA, 1943–1977. *Journal of the History of Biology*, 43(2):265–323, May 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9184-1>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9184-1.pdf>.

Goldstein:2015:JVN

Donna M. Goldstein and Magdalena E. Stawkowski. James V. Neel and Yuri E. Dubrova: Cold War debates and the ge-

- netic effects of low-dose radiation. *Journal of the History of Biology*, 48(1):67–98, February 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-014-9385-0.pdf](http://link.springer.com/article/10.1007/s10739-014-9385-0). [Gue21]
- [GT69] **Goodfield-Toulmin:1969:SAE**
June Goodfield-Toulmin. Some aspects of English physiology: 1780–1840. *Journal of the History of Biology*, 2(2):283–320, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125021>. [Gue23]
- [Gue85] **Guerrini:1985:JKG**
Anita Guerrini. James Keill, George Cheyne, and Newtonian physiology, 1690–1740. *Journal of the History of Biology*, 18(2):247–266, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00120111>.
- [Gue13] **Guerrini:2013:ECU**
Anita Guerrini. Experiments, causation, and the uses of vivisection in the first half of the seventeenth century. *Journal of the History of Biology*, 46(2):227–254, May 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-012-9319-7.pdf](http://link.springer.com/article/10.1007/s10739-012-9319-7). **Guerrini:2021:EPL**
- [Gue24] **Guerrini:2023:BRA**
Anita Guerrini. Book review: Alisha Rankin. *The Poison Trials: Wonder Drugs, Experiment, and the Battle for Authority in Renaissance Science*, Chicago: University of Chicago Press, 2021, ISBN 978-0-226-74485-8, 329 pp. *Journal of the History of Biology*, 56(1):207–209, March 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09710-2>. **Guerrini:2024:ACE**
- [Gue24] Anita Guerrini. Andrew Cunningham, “I Follow Aristotle:” *How William Harvey*

- Discovered the Circulation of the Blood*, Routledge: London and New York, 2022, ISBN: 978-1-032-16223-2, xii + 180 pp. *Journal of the History of Biology*, 57(4):609–611, December 2024. CO-DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09795-3>. [GZ98]
- [Gur02] Robert Guralnick. A recapitulation of the rise and fall of the cell lineage research program: The evolutionary–developmental relationship of cleavage to homology, body plans and life history. *Journal of the History of Biology*, 35(3):537–567, September 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1021119112943>; <http://link.springer.com/content/pdf/10.1023/A:1021119112943>. pdf. [Ha11]
- [Gut97] Ronald D. Guttman. Technology, clinical studies, and control in the field of organ transplantation. *Journal of the History of Biology*, 30(3):367–379, September 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004273805232>; <http://link.springer.com/content/pdf/10.1023/A:1004273805232>. pdf. [Gut97]
- Guralnick:2002:RRF**
- Guttman:1997:TCS**
- Gayon:1998:RVC**
- Jean Gayon and Doris T. Zallen. The role of the Vilmorin Company in the promotion and diffusion of the experimental science of heredity in France, 1840–1920. *Journal of the History of Biology*, 31(2):241–262, June 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004335619901>; <http://link.springer.com/content/pdf/10.1023/A:1004335619901>. pdf.
- Ha:2011:RSB**
- Nathan Q. Ha. The riddle of sex: Biological theories of sexual difference in the early Twentieth Century. *Journal of the History of Biology*, 44(3):505–546, August 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9257-1>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9257-1>. pdf.
- Hill-Andrews:2019:LOM**
- Oliver Hill-Andrews. Lamarckism by other means: Interpreting Pavlov’s conditioned reflexes in Twentieth-

Century Britain. *Journal of the History of Biology*, 52 (1):3–43, March 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9540-0>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9540-0.pdf>.

Hagen:1984:ENT

[Hag84]

Joel B. Hagen. Experimentalists and naturalists in twentieth-century botany: Experimental taxonomy, 1920–1950. *Journal of the History of Biology*, 17(2):249–270, 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00143734>.

Hagen:1986:ETD

[Hag86]

Joel B. Hagen. Ecologists and taxonomists: Divergent traditions in twentieth-century plant geography. *Journal of the History of Biology*, 19(2):197–214, 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138876>.

Hagen:1999:NMB

[Hag99]

Joel B. Hagen. Naturalists, molecular biologists, and the challenges of molecular evo-

lution. *Journal of the History of Biology*, 32(2):321–341, September 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004660202226>; <http://link.springer.com/content/pdf/10.1023/A:1004660202226.pdf>.

Hagen:2003:SFM

[Hag03]

Joel Hagen. The statistical frame of mind in systematic biology from quantitative zoology to biometry. *Journal of the History of Biology*, 36(2):353–384, June 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1024479322226>; <http://link.springer.com/content/pdf/10.1023/A:1024479322226.pdf>.

Hagen:2010:WSM

[Hag10]

Joel B. Hagen. Waiting for sequences: Morris Goodman, immunodiffusion experiments, and the origins of molecular anthropology. *Journal of the History of Biology*, 43(4):697–725, December 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9219-7>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9219-7.pdf>.

content/pdf/10.1007/s10739-009-9219-7.pdf.

Hagen:2015:CCK

- [Hag15] Joel B. Hagen. Camels, cormorants, and kangaroo rats: Integration and synthesis in organismal biology after World War II. *Journal of the History of Biology*, 48(2):169–199, May 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9399-2>; [Hai91] <http://link.springer.com/content/pdf/10.1007/s10739-015-9399-2.pdf>.

Hagen:2017:BRA

- [Hag17] Joel B. Hagen. Bergmann's rule, adaptation, and thermoregulation in Arctic animals: Conflicting perspectives from physiology, evolutionary biology, and physical anthropology after World War II. [Hal70] *Journal of the History of Biology*, 50(2):235–265, May 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9446-7>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9446-7.pdf>.

Hagen:2024:BRS

- [Hag24] Joel B. Hagen. Book review: Sharon E. Kingsland, *A Lab for All Seasons: The Lab-*

oratory Revolution in Modern Botany and the Rise of Physiological Plant Ecology, 2023, New Haven: Yale University Press, ISBN: 978-0-300-26722-8, 385 pp. *Journal of the History of Biology*, 57(1):165–167, March 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09765-9>.

Haines:1991:SDQ

Valerie A. Haines. Spencer, Darwin, and the question of reciprocal influence. *Journal of the History of Biology*, 24(3):409–431, ??? 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00156319>.

Hall:1970:DPM

Thomas S. Hall. Descartes' physiological method: Position, principles, examples. *Journal of the History of Biology*, 3(1):53–79, Spring 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00569306>.

Hall:1971:IBL

Diana Long Hall. The iatromechanical background of Lagrange's theory of animal heat. *Journal of the History of Biology*, 4(2):245–

- 248, 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138312>.
- [Hal74] Diana Long Hall. The J. H. B. bookshelf. *Journal of the History of Biology*, 7(2):339–345, Fall 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351209>.
- [Hal76] Diana Long Hall. The critic and the advocate: Contrasting British views on the state of endocrinology in the early 1920s. *Journal of the History of Biology*, 9(2):269–285, 1976. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209885>.
- [Hal98] Nancy S. Hall. Metagons in killer paramecia: Problems of reproducibility and alternative hypotheses. *Journal of the History of Biology*, 31(3):425–446, September 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004345725810>;
- [Hal03] Piers J. Hale. Labor and the human relationship with nature: The naturalization of politics in the work of Thomas Henry Huxley, Herbert George Wells, and William Morris. *Journal of the History of Biology*, 36(2):249–284, June 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1024486021318>;
- [Hal07] Nancy S. Hall. R. A. Fisher and his advocacy of randomization. *Journal of the History of Biology*, 40(2):295–325, June 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9119-z>;
- [Hal09] Piers J. Hale. Book review. *Journal of the History of Biology*, 42(2):381–385, May 2009. CODEN JHBIA9. ISSN 0022-
- Hale:2003:LHR**
- Hale:2007:RFH**
- Hale:2009:BR**
- Hall:1974:JHBb**
- Hall:1976:CAC**
- Hall:1998:MKP**

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9193-0>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9193-0.pdf>.

Hale:2010:MME

[Hal10]

Piers J. Hale. Of mice and men: Evolution and the socialist utopia. William Morris, H. G. Wells, and George Bernard Shaw. *Journal of the History of Biology*, 43(1): 17–66, February 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9177-0>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9177-0.pdf>.

Hale:2012:BRa

[Hal12a]

Piers J. Hale. Book review. *Journal of the History of Biology*, 45(1):171–173, February 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9315-3>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9315-3.pdf>.

Hale:2012:BRb

[Hal12b]

Piers J. Hale. Book review. *Journal of the History of Biology*, 45(2):365–366, May 2012. [Hal25]

CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9323-y>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9323-y.pdf>.

Hale:2013:MMM

Piers J. Hale. Monkeys into men and men into monkeys: Chance and contingency in the evolution of man, mind and morals in Charles Kingsley’s water babies. *Journal of the History of Biology*, 46(4):551–597, November 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9345-5>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9345-5.pdf>.

Hale:2017:BR

Piers J. Hale. Book review. *Journal of the History of Biology*, 50(3):681–683, August 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9483-x>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9483-x.pdf>.

Hale:2025:BRM

Piers J. Hale. Book review:

- Maria Elice Brzezinski Prestes (ed.), *Understanding Evolution in Darwin's Origin: The Emerging Context of Evolutionary Theory*, (History, Philosophy, and Theory of the Life Sciences, volume 34), Cham: Springer, 2023, ISBN: 978-3-031-40164-0, 423 pp. *Journal of the History of Biology*, 58(2):305–308, June 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09823-w>. [Ham97b]
- [Ham84] Viktor Hamburger. Hilde Mangold, co-discoverer of the organizer. *Journal of the History of Biology*, 17(1): 1–11, Spring 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00397500>.
Hamburger:1984:HMC
- [Ham86] Christopher Hamlin. Robert Warington and the moral economy of the aquarium. *Journal of the History of Biology*, 19(1):131–153, Spring 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346619>. [Ham99]
Hamlin:1986:RWM
- [Ham97a] Viktor Hamburger. Wilhelm Roux: Visionary with a blind spot. *Journal of the History of Biology*, 30(2): 229–238, June 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004231618837>.
Hammonds:1997:BRD
- Evelynn M. Hammonds. Book review: Donna J. Harway, *Modest Witness@Second_Millennium.FemaleMan©_M.Feminism and Technoscience*. *Journal of the History of Biology*, 30(3):494–497, September 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004349615837>.
Hamburger:1999:HSV
- Viktor Hamburger. Hans Spemann on vitalism in biology: Translation of a portion of Spemann's autobiography. *Journal of the History of Biology*, 32(2):231–243, September 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004659911795>.

content/pdf/10.1023/A:1004659911795.pdf.

Hamblin:2007:DOE

- [Ham07] Jacob Darwin Hamblin. ‘A dispassionate and objective effort.’ negotiating the first study on the biological effects of atomic radiation. *Journal of the History of Biology*, 40 (1):147–177, March 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-6531-8>; <http://link.springer.com/content/pdf/10.1007/s10739-005-6531-8.pdf>.
- [Har90] Joy Harvey. Essay review: Russian Darwinism. *Journal of the History of Biology*, 23 (3):523–527, ??? 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00401580>.
- [Har94] Jonathan Harwood. Metaphysical foundations of the evolutionary synthesis: a historiographical note. *Journal of the History of Biology*, 27 (1):1–20, Spring 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058625>.
- [Har03] Oren Solomon Harman. C. D. Darlington and the British and American reaction to Lyсенko and the Soviet conception of science. *Journal of the History of Biology*, 36(2): 309–352, June 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1024483131660>; <http://link.springer.com/content/pdf/10.1023/A:1024483131660.pdf>.

Hansen:1993:ENM

- [Han93] Leeann Hansen. From enlightenment to Naturphilosophie: Marcus Herz, Johann Christian Reil, and the problem of border crossings. *Journal of the History of Biology*, 26 (1):39–64, Spring 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01060679>.

Harrington:1989:ERR

- [Har89] Anne Harrington. Essay review: Race hygiene and Nazi medicine. *Journal of the History of Biology*, 22 (3):501–505, Fall 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00401580>.

Harvey:1990:ERR

Joy Harvey. Essay review: Russian Darwinism. *Journal of the History of Biology*, 23 (3):523–527, ??? 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00401580>.

Harwood:1994:MFE

Jonathan Harwood. Metaphysical foundations of the evolutionary synthesis: a historiographical note. *Journal of the History of Biology*, 27 (1):1–20, Spring 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058625>.

Harman:2003:CDD

Oren Solomon Harman. C. D. Darlington and the British and American reaction to Lyсенko and the Soviet conception of science. *Journal of the History of Biology*, 36(2): 309–352, June 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1024483131660>; <http://link.springer.com/content/pdf/10.1023/A:1024483131660.pdf>.

- [Har06a] **Harman:2006:MFD**
 Oren Solomon Harman. Method as a function of “disciplinary landscape”: C. D. Darlington and cytology, genetics and evolution, 1932–1950. *Journal of the History of Biology*, 39 (1):165–197, Spring 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2085-4>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2085-4.pdf>. See correction [Har22b].
- [Har06b] **Harwood:2006:ISI**
 Jonathan Harwood. Introduction to the special issue on biology and agriculture. *Journal of the History of Biology*, 39 (2):237–239, July 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-0003-7>; <http://link.springer.com/content/pdf/10.1007/s10739-006-0003-7.pdf>.
- [Har08] **Harman:2008:PII**
 Oren Harman. Pure intelligence: On intelligence testing, Puritanism, and the methods and burdens of history. *Journal of the History of Biology*, 41(1):167–202, March 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9151-2>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9151-2.pdf>.
- [Har11a] **Harman:2011:HBH**
 Oren Harman. Helical biography and the historical craft: The case of altruism and George price. *Journal of the History of Biology*, 44(4):671–691, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9269-5>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9269-5.pdf>.
- [Har11b] **Harman:2011:ISI**
 Oren Harman. Introduction to the special issue — “Scientific biography: a many faced art form”. *Journal of the History of Biology*, 44(4):607–609, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9275-7>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9275-7.pdf>.
- [Har11c] **Harman:2011:MDS**
 Oren Harman. The myth of disinterested science. *Journal of the History of Biology*, 44 (2):345–355, May 2011. CO-

DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9293-5>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9293-5.pdf>. [Har13]

Harman:2012:NFD

[Har12a] Oren Harman. Is the naturalistic fallacy dead (and if so, ought it be?). *Journal of the History of Biology*, 45(3): 557–572, August 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9332-x>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9332-x.pdf>. [Har14]

Hart:2012:WEE

[Har12b] Bradley W. Hart. Watching the ‘eugenic experiment’ unfold: The mixed views of British eugenicists toward Nazi Germany in the early 1930s. *Journal of the History of Biology*, 45(1):33–63, February 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9259-z>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9259-z.pdf>. [Har15]

Harman:2013:EGH

Oren Harman. Explaining the gap: On humans and other animals — essay review. *Journal of the History of Biology*, 46(4):739–755, November 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9372-x>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9372-x.pdf>.

Harman:2014:CNR

Oren Harman. Chance and necessity revisited. *Journal of the History of Biology*, 47(3): 479–493, August 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9390-3>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9390-3.pdf>. A version of this article appeared as “Two Road[s] to the Meaning of Life” in the June 8, 2014 edition of the *Los Angeles Review of Books*.

Harman:2015:EOF

Oren Harman. Evolution on one foot. *Journal of the History of Biology*, 48(2): 337–351, May 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9559-1>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9559-1.pdf>.

- springer.com/article/10.1007/s10739-015-9406-7; <http://link.springer.com/content/pdf/10.1007/s10739-015-9406-7.pdf>. [Har22a]
- Oren Harman. A conversation with Darwin on Man revisited: 150 years to *The Descent of Man*. *Journal of the History of Biology*, 55(1):185–201, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09673-w>. [Har22b]
- Oren Solomon Harman. Correction to: Method as a Function of “Disciplinary Landscape”: C. D. Darlington and Cytology, Genetics and Evolution, 1932–1950. *Journal of the History of Biology*, 55(1):203, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-018-9551-x>. See [Har06a]. [Har23]
- Oren Harman. “Keep the faith:” memories of Everett Mendelson. *Journal of the History of Biology*, 56(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09750-8>. [Hat21]
- Harman:2022:CDM**
- Harman:2022:CMF** [Hay88]
- Harman:2023:KFM**
- Sumiko Hatakeyama. Let chromosomes speak: The cytogenetics project at the Atomic Bomb Casualty Commission (ABCC). *Journal of the History of Biology*, 54(1):107–126, April 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09628-7>. [Haygood:1988:HRV]
- Tamara Miner Haygood. Henry Ravenel (1814–1887): Views on evolution in social context. *Journal of the History of Biology*, 21(3):457–472, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00144091>. [Hay:2017:BR]
- Amy M. Hay. Book review. *Journal of the History of Biology*, 50(1):219–222, February 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9465-z>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9465-z.pdf>.

Hearty:2020:RBR

[Hea20]

Ryan Hearty. Redefining boundaries: Ruth Myrtle Patrick's ecological program at the Academy of Natural Sciences of Philadelphia, 1947–1975. *Journal of the History of Biology*, 53(4):587–630, December 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09622-5>.

Hecht:2021:EMR

[Hec21]

David K. Hecht. Embracing mystery: Radiation risks and popular science writing in the Early Cold War. *Journal of the History of Biology*, 54(1):127–141, April 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09629-6>.

Heggie:2015:ISS

[Heg15]

Vanessa Heggie. Introduction — Special section: Harvard Fatigue Laboratory. *Journal of the History of Biology*, 48(3):361–364, August 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9411-x>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9411-x.pdf>.

Hein:1972:EMV

[Hei72]

Hilde Hein. The endurance of the mechanism-vitalism controversy. *Journal of the History of Biology*, 5(1):159–188, Spring 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF02113490>.

Heinrich:2019:BRG

[Hei19]

Ari Larissa Heinrich. Book review: Giovanni Aloï, *Speculative Taxidermy: Natural History, Animal Surfaces, and Art in the Anthropocene* (New York: Columbia University Press, 2018), 328 pp., ISBN: 978-0-231-18070-2 (hard cover), ISBN: 978-0-231-18071-9 (Paperback). *Journal of the History of Biology*, 52(2):353–355, June 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-9556-0>; <http://link.springer.com/content/pdf/10.1007/s10739-019-9556-0.pdf>.

Henson:1997:PPE

[Hen97]

Pamela M. Henson. Paolo Paladino, entomology, ecology and agriculture: The making of scientific careers in North America. *Journal of the History of Biology*, 30(3):485–487, September 1997. CODEN JHBIA9. ISSN 0022-

- 5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004306712938>; <http://link.springer.com/content/pdf/10.1023/A:1004306712938.pdf>.
- [Hen03] Pamela M. Henson. ‘What holds the Earth together’: Agnes Chase and American agrostology. *Journal of the History of Biology*, 36(3):437–460, September 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000004568.11609.2d>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000004568.11609.2d.pdf>.
- [Hen06] Devin Henry. Aristotle on the mechanism of inheritance. *Journal of the History of Biology*, 39(3):425–455, September 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-3058-y>; <http://link.springer.com/content/pdf/10.1007/s10739-005-3058-y.pdf>.
- [Hen10] Gabriel Henderson. Book review. *Journal of the History of Biology*, 43(4):813–815, December 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9263-3>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9263-3.pdf>.
- [Her71] Sandra Herbert. Darwin, Malthus, and selection. *Journal of the History of Biology*, 4(1):209–217, Spring 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00356983>.
- [Her74] Sandra Herbert. The place of man in the development of Darwin’s theory of transmutation. *Journal of the History of Biology*, 7(2):217–258, Fall 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351204>.
- [Her77] Sandra Herbert. The place of man in the development of Darwin’s theory of transmutation. Part II. *Journal of the History of Biology*, 10(2):155–227, Fall 1977. CODEN JHBIA9. ISSN 0022-

- 5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00572643>.
- [Her05] Sandra Herbert. The Darwinian revolution revisited. *Journal of the History of Biology*, 38(1):51–66, 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-6509-y>; <http://link.springer.com/content/pdf/10.1007/s10739-004-6509-y.pdf>.
- [Her10] Sandra Herbert. Book review. *Journal of the History of Biology*, 43(1):199–202, February 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9224-x>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9224-x.pdf>.
- [HF73] Diana Long Hall and Robert G. Frank, Jr. The J. H. B. bookshelf. *Journal of the History of Biology*, 6(1):167–170, 1973. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137303>.
- [HF74] Diana Long Hall and Robert G. Frank, Jr. The J. H. B. bookshelf. *Journal of the History of Biology*, 7(1):175–177, Spring 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00179298>.
- [Hic21] James Hickling. The vera causa of endangered species legislation: Alfred Newton and the Wild Bird Preservation Acts, 1869–1894. *Journal of the History of Biology*, 54(2):275–309, June 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09633-w>.
- [HLM⁺95] Jonathan Harwood, M. Susan Lindee, David Magnus, An-

gela Creager, Mark V. Barrow, Jr., and Myles W. Jackson. The J. H. B. bookshelf. *Journal of the History of Biology*, 28(1):167–179, Spring 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061251>.

Hobbins:2015:SAP

[Hob15]

Peter Hobbins. A spur to atavism: Placing platypus poison. *Journal of the History of Biology*, 48(4):499–537, November 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9409-4>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9409-4.pdf>.

Hodge:1972:UGN

[Hod72]

M. J. S. Hodge. The universal gestation of nature: Chambers’ vestiges and explanations. *Journal of the History of Biology*, 5(1):127–151, Spring 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF02113488>.

Hodge:2005:ARE

[Hod05]

Jonathan Hodge. Against “revolution” and “evolution”.

[Hod09]

Journal of the History of Biology, 38(1):101–121, 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-6512-3>; <http://link.springer.com/content/pdf/10.1007/s10739-004-6512-3.pdf>.

Hodge:2009:CCD

M. J. S. Hodge. Capitalist contexts for Darwinian theory: Land, finance, industry and empire. *Journal of the History of Biology*, 42(3):399–416, August 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9187-y>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9187-y.pdf>.

Holmes:1969:JBF

[Hol69]

Frederic L. Holmes. Joseph Barcroft and the fixity of the internal environment. *Journal of the History of Biology*, 2(1):89–122, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137269>.

Holmes:1993:OMS

[Hol93]

Frederic L. Holmes. The old martyr of science: The frog in experimental physi-

ology. *Journal of the History of Biology*, 26(2):311–328, Summer 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061972>.

Holterhoff:2014:HRC

[Hol14]

Kate Holterhoff. The history and reception of Charles Darwin's hypothesis of pangenesis. *Journal of the History of Biology*, 47(4):661–695, November 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9377-0>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9377-0.pdf>.

Holmes:2017:SQS

[Hol17]

Matthew Holmes. The sparrow question: Social and scientific accord in Britain, 1850–1900. *Journal of the History of Biology*, 50(3):645–671, August 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9455-6>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9455-6.pdf>.

Home:1970:ENF

[Hom70]

Roderick W. Home. Elec-

tricity and the nervous fluid. *Journal of the History of Biology*, 3(2):235–251, 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137353>.

Honigsbaum:2016:TBK

[Hon16]

Mark Honigsbaum. ‘Tipping the balance’: Karl Friedrich Meyer, latent infections, and the birth of modern ideas of disease ecology. *Journal of the History of Biology*, 49(2):261–309, April 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9430-7>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9430-7.pdf>.

Hook:1997:EMM

[Hoo97]

Ernest B. Hook. The exclusion of minor malformations in the study of mutation in the offspring of survivors of atomic bombs: Methodological, not sociopolitical, rationale. *Journal of the History of Biology*, 30(2):239–242, June 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004283602907>; <http://link.springer.com/content/pdf/10.1023/A:1004283602907.pdf>.

Hopwood:2024:SCM

[Hop24]

Nick Hopwood. Species choice and model use: Reviving research on human development. *Journal of the History of Biology*, 57(2): 231–279, June 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09775-7>.

Hoquet:2016:WDI

[Hoq16]

Thierry Hoquet. What does it mean to be central? A botanical geography of Paris 1830–1848. *Journal of the History of Biology*, 49(1):191–230, February 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9416-5>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9416-5.pdf>.

Hoquet:2024:DWS

[Hoq24]

Thierry Hoquet. Darwin and the white shipwrecked sailor: Beyond blending inheritance and the Jenkin Myth. *Journal of the History of Biology*, 57(1):17–49, March 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09770-y>.

Horowitz:1976:AW

[Hor76]

Mary Anne Cline Horowitz. Aristotle and woman. *Journal of the History of Biology*, 9(2):183–213, 1976. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209881>.

Hoffman:2011:RTT

[HR11]

M. Timm Hoffman and Richard Frederick Rohde. Rivers through time: Historical changes in the riparian vegetation of the semi-arid, winter rainfall region of South Africa in response to climate and land use. *Journal of the History of Biology*, 44(1): 59–80, February 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9246-4>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9246-4.pdf>.

Hamblin:2021:CLH

[HR21]

Jacob Hamblin and Linda M. Richards. Connecting to the living history of radiation exposure. *Journal of the History of Biology*, 54(1):1–6, April 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09634-9>.

- [HS72] **Hall:1972:JHB**
 Diana Long Hall and Judith P. Swazey. The J. H. B. bookshelf. *Journal of the History of Biology*, 5(2): 439–444, Fall 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346667>.
- [HS18] **Hepler-Smith:2018:BRJ**
 Evan Hepler-Smith. Book review: Jutta Schickore, *About Method: Experimenters, Snake Venom, and the History of Writing Scientifically* (Chicago: University of Chicago Press, 2017), 316 pp., \$50.00 Cloth, ISBN: 978-0-226-44998-2. *Journal of the History of Biology*, 51(3):601–603, September 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9523-1>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9523-1.pdf>.
- [Hub20] **Hubbard:2020:BRA**
 Joshua A. Hubbard. Book review: Ayo Wahlberg, *Good Quality: The Routinization of Sperm Banking in China*, Oakland: University of California Press, 2018, 248 pp., 14 b&w illus., 3 tables, \$34.95 Paperback, ISBN: 978-0-520-29778-4. *Journal of the History of Biology*, 53(4):663–665, December 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09621-6>.
- [Hug11] **Hughes:2011:ADR**
 J. Donald Hughes. Ancient deforestation revisited. *Journal of the History of Biology*, 44(1):43–57, February 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9247-3>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9247-3.pdf>.
- [Hul69] **Hull:1969:WPB**
 David Hull. What philosophy of biology is not. *Journal of the History of Biology*, 2(1):241–268, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137277>.
- [Hul05] **Hull:2005:DDE**
 David L. Hull. Deconstructing Darwin: Evolutionary theory in context. *Journal of the History of Biology*, 38(1): 137–152, 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-6514-1>;

- <http://link.springer.com/content/pdf/10.1007/s10739-004-6514-1.pdf>.
- [Hum08] Brad D. Hume. Quantifying characters: Polygenist anthropologists and the hardening of heredity. *Journal of the History of Biology*, 41(1): 119–158, March 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9143-7>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9143-7.pdf>.
- [Hun19a] Philippe Huneman. How the modern synthesis came to ecology. *Journal of the History of Biology*, 52(4):635–686, December 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09570-9>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09570-9.pdf>.
- [Hun19b] Philippe Huneman. Special Issue Editor’s introduction: “revisiting the modern synthesis”. *Journal of the History of Biology*, 52(4):509–518, December 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09585-2>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09585-2.pdf>.
- [Hun19c] Kuang-Chi Hung. Subscribing to specimens, cataloging subscribed specimens, and assembling the first phytogeographical survey in the United States. *Journal of the History of Biology*, 52(3):391–431, September 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-9565-z>; <http://link.springer.com/content/pdf/10.1007/s10739-019-9565-z.pdf>.
- [Hut22] Emily S. Hutcheson. A “Central Bureau of Feminine Algae:” algae, mutualism, and gendered ecological perspectives, 1880–1910. *Journal of the History of Biology*, 55(4):791–825, December 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09698-1>.
- [IB71] Aaron J. Ihde and Stanley L. Becker. Conflict of concepts

in early vitamin studies. *Journal of the History of Biology*, 4(1):1–33, Spring 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00356975>. [Ile05]

Iida:2010:PPJ

[Iid10] Kaori Iida. Practice and politics in Japanese science: Hitoshi Kihara and the formation of a genetics discipline. *Journal of the History of Biology*, 43(3):529–570, August 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9194-z>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9194-z.pdf>. [Irm05]

Ilerbaig:1999:ASF

[Ile99] Juan Ilerbaig. Allied sciences and fundamental problems: C. C. Adams and the search for method in early American ecology. *Journal of the History of Biology*, 32(3):439–463, December 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004737021541>; <http://link.springer.com/content/pdf/10.1023/A:1004737021541.pdf>.

Ilerbaig:2005:BRD

Juan Ilerbaig. Book reviews: David N. Livingstone, *Putting Science in Its Place: Geographies of Scientific Knowledge*, science * culture Series (Chicago and London: University of Chicago Press, 2003), xii + 234 pp., illus., \$27.50. *Journal of the History of Biology*, 38(2):388–389, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-4229-6>; <http://link.springer.com/content/pdf/10.1007/s10739-005-4229-6.pdf>.

Irmscher:2005:BRL

Christoph Irmscher. Book reviews: Louis Agassiz, *Essay on Classification*, with an introduction by Edward Lurie (Mineola, N.Y.: Dover, 2004), xxxiii + 268 pp., illus., \$22.95 (paper). Elizabeth Higgins Gladfelter, *Agassiz's Legacy: Scientists' Reflections on the Value of the Field Experience* (New York: Oxford University Press, 2002), ix + 437 pp., illus., \$17.95 (paper). *Journal of the History of Biology*, 38(2):396–397, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-4233-x>; <http://link.springer.com/content/pdf/10.1007/s10739-005-4233-x.pdf>.

- content/pdf/10.1007/s10739-005-4233-x.pdf.
- [Ive10] Margot Iverson. Book review. *Journal of the History of Biology*, 43(4):801–803, December 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9260-6>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9260-6.pdf>.
- [Jac83] L. S. Jacyna. John Goodsir and the making of cellular reality. *Journal of the History of Biology*, 16(1):75–99, 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00186676>.
- [Jac84] L. S. Jacyna. The romantic programme and the reception of cell theory in Britain. *Journal of the History of Biology*, 17(1):13–48, Spring 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00397501>.
- [Jac89] Natasha X. Jacobs. From unit to unity: Protozoology, cell theory, and the new concept of life. *Journal of the History of Biology*, 22(2):215–242, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139513>.
- [Jac01] John P. Jackson, Jr. “In ways unacademical”: The reception of Carleton S. Coon’s the origin of races. *Journal of the History of Biology*, 34(2):247–285, June 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1010366015968>; <http://link.springer.com/content/pdf/10.1023/A:1010366015968.pdf>.
- [Jac03] L. S. Jacyna. Moral fibre: The negotiation of microscopic facts in Victorian Britain. *Journal of the History of Biology*, 36(1):39–85, March 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1022532313285>; <http://link.springer.com/content/pdf/10.1023/A:1022532313285.pdf>.
- [Jac09] Natasha X. Jacobs. From unit to unity: Protozoology, cell theory, and the new concept of life. *Journal of the History of Biology*, 42(2):215–242, 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9260-6>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9260-6.pdf>.
- [Jackson:2009:BR] John P. Jackson, Jr. Book

- review. *Journal of the History of Biology*, 42(2): 395–397, May 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9192-1>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9192-1.pdf>. [Jan24]
- [Jac10] John P. Jackson, Jr. Book review. *Journal of the History of Biology*, 43(4):809–811, December 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9262-4>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9262-4.pdf>. [Jax98]
- [JACD18] Kathryn Maxson Jones, Rachel A. Ankeny, and Robert Cook-Deegan. The Bermuda Triangle: The pragmatics, policies, and principles for data sharing in the history of the Human Genome Project. *Journal of the History of Biology*, 51(4):693–805, December 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9538-7>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9538-7.pdf>. [Jen16]
- [Janssen:2024:DSR] Diederik F. Janssen. Developing sex: From recreational semen to developmental endocrinology. *Journal of the History of Biology*, 57(1): 113–151, March 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09766-8>.
- [Jax:1998:HEO] Kurt Jax. Holocoen and ecosystem — on the origin and historical consequences of two concepts. *Journal of the History of Biology*, 31(1): 113–142, March 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004261607170>; <http://link.springer.com/content/pdf/10.1023/A:1004261607170.pdf>.
- [Jenkins:2016:NTR] Bill Jenkins. Neptunism and transformism: Robert Jameson and other evolutionary theorists in Early Nineteenth-Century Scotland. *Journal of the History of Biology*, 49(3): 527–557, August 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9538-7>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9538-7.pdf>.

- springer.com/article/10.1007/s10739-015-9425-4; <http://link.springer.com/content/pdf/10.1007/s10739-015-9425-4.pdf>.
- [JF03] **Jianhui:2003:SIR**
Li Jianhui and Hong Fan. Science as ideology: The rejection and reception of sociobiology in China. *Journal of the History of Biology*, 36(3):567–578, September 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000004580.34274.78>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000004580.34274.78.pdf>.
- [Jia14] **Jiang:2014:CAL**
Lijing Jiang. Causes of aging are likely to be many: Robin Holliday and changing molecular approaches to cell aging, 1963–1988. *Journal of the History of Biology*, 47(4):547–584, November 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9382-3>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9382-3.pdf>.
- [Jia24] **Jiang:2024:BRS**
Lijing Jiang. [Book review:] Samantha Muka, *Oceans un-*
- der Glass: Tank Craft and the Sciences of the Sea*, Chicago: University of Chicago Press, 2023, ISBN 978-0-226-82413-0, 242 pp. *Journal of the History of Biology*, 57(2):331–334, June 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09776-6>.
- [Jin25] **Jin:2025:BRH**
Xiaoxing Jin. Book review: Hyung Wook Park, *Creationism in South Korean Culture: Science, Religion, and the Struggle against Evolution*, London: Routledge, 2024, ISBN: 978-1-032-75714-8, 222 pp. *Journal of the History of Biology*, 58(1):145–146, March 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09812-z>.
- [JK99] **Jackson:1999:TPE**
James R. Jackson and William C. Kimler. Taxonomy and the personal equation: The historical fates of Charles Girard and Louis Agassiz. *Journal of the History of Biology*, 32(3):509–555, December 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/](http://link.springer.com/article/10.1023/A:1004784904703)

- content/pdf/10.1023/A:1004784904703.pdf.
- [Joh04] Kristin Johnson. *The Ibis: Transformations in a Twentieth Century British natural history journal. Journal of the History of Biology*, 37(3): 515–555, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-1499-3>; <http://link.springer.com/content/pdf/10.1007/s10739-004-1499-3.pdf>.
- [Joh07] Curtis N. Johnson. The preface to Darwin’s *Origin of Species*: The curious history of the “historical sketch” *. *Journal of the History of Biology*, 40(3):529–556, September 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9118-0>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9118-0.pdf>.
- [Joh09] Kristin Johnson. The return of the Phoenix: The 1963 International Congress of Zoology and American Zoologists in the Twentieth Century. *Journal of the History of Biology*, 42(3):417–456, August 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9160-1>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9160-1.pdf>.
- [Joh15] Andi Johnson. “They sweat for science”: The Harvard Fatigue Laboratory and self-experimentation in American exercise physiology. *Journal of the History of Biology*, 48(3): 425–454, August 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9387-y>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9387-y.pdf>.
- [Joh19a] Curtis N. Johnson. Charles Darwin, Richard Owen, and natural selection: a question of priority. *Journal of the History of Biology*, 52(1):45–85, March 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9514-2>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9514-2.pdf>.

- [Joh19b] Tina Phillips Johnson. Book review: Angela Ki Che Leung and Izumi Nakayama, eds.: *Gender, Health, and History in Modern East Asia*. *Journal of the History of Biology*, 52 (3):501–503, September 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-9562-2>; <http://link.springer.com/content/pdf/10.1007/s10739-019-9562-2.pdf>. [JRR18]
- [Joh22] Kristin Johnson. The return of the geneticist: Theodosius Dobzhansky, Edward Chapin, and museum taxonomy. *Journal of the History of Biology*, 55(3):443–463, October 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09694-5>. [Jum02]
- [Jon17] Susan D. Jones. Population cycles, disease, and networks of ecological knowledge. *Journal of the History of Biology*, 50(2):357–391, May 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9441-z>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9441-z.pdf>. [Junk96]
- [Jiang:2018:EIB] Lijing Jiang, Karen Rader, and Marsha Richmond. Editorial: Introducing “biology in culture” reviews. *Journal of the History of Biology*, 51 (2):407–409, June 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9521-3>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9521-3.pdf>. [Jumonville:2002:CPS]
- [Junker:1996:FSE] Thomas Junker. Factors shaping Ernst Mayr’s concepts in the history of biology. *Journal of the History of Biology*, 29(1):29–77, 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1021190227056>; <http://link.springer.com/content/pdf/10.1023/A:1021190227056.pdf>.

- springer.com/article/10.1007/BF00129696.
- [JW13] Jay Joseph and Norbert A. Wetzel. Ernst Rüdin: Hitler's racial hygiene mastermind. *Journal of the History of Biology*, 46(1):1–30, February 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9344-6>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9344-6.pdf>. [Kay96]
- [Kal83] Theodora J. Kalikow. Konrad Lorenz's ethological theory: Explanation and ideology, 1938–1943. *Journal of the History of Biology*, 16(1):39–73, 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00186675>. [KBCT97]
- [Kay85] Lily E. Kay. Conceptual models and analytical tools: The biology of physicist Max Delbrück. *Journal of the History of Biology*, 18(2):207–246, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00120110>.
- Kay:1989:SPS**
- Lily E. Kay. Selling pure science in wartime: The biochemical genetics of G. W. Beadle. *Journal of the History of Biology*, 22(1):73–101, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209604>.
- Kay:1996:BMB**
- Lily E. Kay. “Biochemists and molecular biologists: Laboratories, networks, disciplines”: Comments. *Journal of the History of Biology*, 29(3):447–450, 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127383>.
- Keating:1997:IHI**
- Peter Keating, Miriam Balaban, Alberto Cambrosio, and Alfred I. Tauber. Introduction: Historiographic issues. *Journal of the History of Biology*, 30(3):317–320, September 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004241721645>; <http://link.springer.com/content/pdf/10.1023/A:1004241721645.pdf>.

- [KC94] **Keating:1994:OEA**
Peter Keating and Alberto Cambrosio. "Ours is an engineering approach": Flow cytometry and the constitution of human T-cell subsets. *Journal of the History of Biology*, 27(3):449–479, Fall 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058994>.
- [KC97] **Keating:1997:HSF**
Peter Keating and Alberto Cambrosio. Helpers and suppressors: On fictional characters in immunology. *Journal of the History of Biology*, 30(3):381–396, September 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004243822070>; <http://link.springer.com/content/pdf/10.1023/A:1004243822070.pdf>.
- [Kei98] **Keiner:1998:WKB**
Christine Keiner. W. K. Brooks and the oyster question: Science, politics, and resource management in Maryland, 1880–1930. *Journal of the History of Biology*, 31(3):383–424, September 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004393608972>.
- [Kei99] **Keirns:1999:SPM**
Carla Keirns. Seeing patterns: Models, visual evidence and pictorial communication in the work of Barbara McClintock. *Journal of the History of Biology*, 32(1):163–195, March 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004420726771>; <http://link.springer.com/content/pdf/10.1023/A:1004420726771.pdf>.
- [Kei01] **Keiner:2001:SKH**
Christine Keiner. Sheldon Krimsky, hormonal chaos: The scientific and social origins of the environmental endocrine hypothesis. *Journal of the History of Biology*, 34(1):195–226, March 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1010358710108>; <http://link.springer.com/content/pdf/10.1023/A:1010358710108.pdf>.
- [Kei11a] **Keiner:2011:BR**
Christine Keiner. Book review. *Journal of the History of Biology*, 44(2):361–364, May 2011. CO-

DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9295-3>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9295-3.pdf>. [Kei23]

Keiner:2011:BRN

[Kei11b] Christine Keiner. Book review: Nancy Langston, *Toxic Bodies: Hormone Disruptors and the Legacy of DES* (New Haven: Yale University Press, 2010), xvii + 233 pp., illus., \$30.00. *Journal of the History of Biology*, 44(1):167–169, February 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9281-9>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9281-9.pdf>. [Kel88]

Keiner:2017:TOB

[Kei17] Christine Keiner. A two-ocean bouillabaisse: Science, politics, and the Central American sea-level canal controversy. *Journal of the History of Biology*, 50(4):835–887, November 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9461-8>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9461-8.pdf>. [Kel90]

[content/pdf/10.1007/s10739-016-9461-8.pdf](http://link.springer.com/content/pdf/10.1007/s10739-016-9461-8.pdf).

Keiner:2023:BRL

Christine Keiner. Book review: Laura J. Martin, *Wild by Design: The Rise of Ecological Restoration*, Cambridge, USA: Harvard University Press, 2022, ISBN: 978-0-674-97942-0, 336 pp. *Journal of the History of Biology*, 56(2):407–409, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09729-5>.

Keller:1988:DPP

Evelyn Fox Keller. Demarcating public from private values in evolutionary discourse. *Journal of the History of Biology*, 21(2):195–211, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00146986>.

Keller:1990:PEM

Evelyn Fox Keller. Physics and the emergence of molecular biology: a history of cognitive and political synergy. *Journal of the History of Biology*, 23(3):389–409, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00136376>.

- [Kev93] Daniel J. Kevles. Renato Dulbecco and the new animal virology: Medicine, methods, and molecules. *Journal of the History of Biology*, 26 (3):409–442, Fall 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01062056>. [KG21]
- [Kev05] Daniel Keveles. Book reviews: Paul Berg and Maxine Singer, *George Beadle, An Uncommon Farmer: The Emergence of Genetics in the 20th Century* (Cold Spring Harbor, N.Y.: Cold Spring Harbor Laboratory Press, 2003), ix + 383 pp., illus., \$35.00. *Journal of the History of Biology*, 38(2):381–382, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-005-4211-3>.pdf. [Kim86]
- [KFP09] Peter J. Koehler, Stanley Finger, and Marco Piccolino. The “eels” of South America: Mid-18th-century Dutch contributions to the theory of animal electricity. *Journal of the History of Biology*, 42(4):715–763, November 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-009-9186-z>.pdf. [Kim06]
- Kevles:1993:RDN**
- Keveles:2005:BRP**
- Kirsh:2021:FHS**
- Kimler:1986:AAE**
- Kimmelman:2006:MBB**
- Koehler:2009:ESA**

DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-0004-6>; <http://link.springer.com/content/pdf/10.1007/s10739-006-0004-6.pdf>. [Kim23b]

Kimmelman:2018:BRH

[Kim18] Barbara Kimmelman. Book review: Helen Anne Curry, *Evolution Made to Order: Plant Breeding and Technological Innovation in Twentieth-Century America* (Chicago and London: The University of Chicago Press, 2016), x + 285 pp., illus., index, bibl. \$45.00, cloth, ISBN: 978-0-226-39008-6. *Journal of the History of Biology*, 51(2): 387–390, June 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9518-y>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9518-y.pdf>. [Kin78]

Kimler:2023:BS

[Kim23a] William Kimler. Balancing the synthesis. *Journal of the History of Biology*, 56(1): 191–194, March 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09714-y>. [Kin80]

Kimler:2023:CJH

William Kimler. Correction: Joel Hagen. Life out of Balance: Homeostasis and Adaptation in a Darwinian World, Tuscaloosa: University of Alabama Press, 2021, ISBN 978-0-8173-2089-8, 360 pp. *Journal of the History of Biology*, 56(1):195, March 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09718-8>.

Kingsland:1978:ATP

Sharon Kingsland. Abbott Thayer and the protective coloration debate. *Journal of the History of Biology*, 11(2):223–244, Fall 1978. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00389300>.

Kinch:1980:GDO

Michael Paul Kinch. Geographical distribution and the origin of life: The development of early nineteenth-century British explanations. *Journal of the History of Biology*, 13(1):91–119, 1980. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125355>.

- [Kin86] **Kingsland:1986:MFB**
Sharon E. Kingsland. Mathematical figments, biological facts: Population ecology in the thirties. *Journal of the History of Biology*, 19(2): 235–256, 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138878>.
- [Kin94] **Kingsland:1994:ERH**
Sharon E. Kingsland. Essay review: The history of ecology. *Journal of the History of Biology*, 27(2):349–357, Summer 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01062566>.
- [Kin09a] **Kingsland:2009:IRP**
Sharon Kingsland. Introduction: Remembering Phil. *Journal of the History of Biology*, 42(2):205–214, May 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9182-3>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9182-3.pdf>.
- [Kin09b] **Kingsland:2009:FWA**
Sharon E. Kingsland. Frits Went’s atomic age greenhouse: The changing labscape on the lab–field border. *Journal of the History of Biology*, 42(2):289–324, May 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9179-y>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9179-y.pdf>.
- [Kin09c] **Kinzelman:2009:BR**
Cara Kinzelman. Book review. *Journal of the History of Biology*, 42(3):609–611, August 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9198-8>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9198-8.pdf>.
- [Kin20] **Kingsland:2020:BRE**
Sharon E. Kingsland. Book review: Etienne S. Benson, *Surroundings: a History of Environments and Environmentalism* (Chicago and London: University of Chicago Press, 2020), 278 pp., 16 b&w illus., \$27.50 Paper, ISBN: 978-0-226-70629-0. *Journal of the History of Biology*, 53(4):653–655, December 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09620-7>.

- [Kir13] **Kirsh:2013:BR**
 Nurit Kirsh. Book review. *Journal of the History of Biology*, 46(3):543–545, August 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9360-1>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9360-1.pdf>. [Kle04]
- [KK13] **Kocandrle:2013:EBM**
 Radim Kocandrle and Karel Kleisner. Evolution born of moisture: Analogies and parallels between Anaximander’s ideas on origin of life and man and later pre-Darwinian and Darwinian evolutionary concepts. *Journal of the History of Biology*, 46(1):103–124, February 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9334-8>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9334-8.pdf>. [Kle10]
- [Kle99] **Kleinman:1999:HOS**
 Kim Kleinman. His own synthesis: Corn, Edgar Anderson, and evolutionary theory in the 1940s. *Journal of the History of Biology*, 32(2):293–320, September 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9249-1>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9249-1.pdf>. [Kle11]
- Kleinman:2004:BRA**
 Kim Kleinman. Book review: Arturo Warman, *Corn and Capitalism: How a Botanical Bastard Grew to Global Dominance*. *Journal of the History of Biology*, 37(3):594–595, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2090-7>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2090-7.pdf>.
- Kleinman:2010:BR**
 Kim Kleinman. Book review. *Journal of the History of Biology*, 43(3):601–603, August 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9249-1>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9249-1.pdf>.
- Kleinman:2011:BRN**
 Kim Kleinman. Book review: Noel Kingsbury, *Hybrid: The History and Science of Plant Breeding* (Chicago and Lon-

don: University of Chicago Press, 2009), xv + 493 pp., \$35.00. *Journal of the History of Biology*, 44(1):153–154, February 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9277-5>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9277-5.pdf>. [Kle23]

Kleinman:2013:SOS

[Kle13] Kim Kleinman. Systematics and the *Origin of Species* from the viewpoint of a botanist: Edgar Anderson prepares the 1941 Jesup Lectures with Ernst Mayr. *Journal of the History of Biology*, 46(1):73–101, February 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9325-9>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9325-9.pdf>. [Kle24]

Kleinman:2016:BTS

[Kle16] Kim Kleinman. “Bringing taxonomy to the service of genetics”: Edgar Anderson and introgressive hybridization. *Journal of the History of Biology*, 49(4):603–624, December 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9436-9>. [Kli98]

[springer.com/article/10.1007/s10739-016-9436-9](http://link.springer.com/article/10.1007/s10739-016-9436-9); <http://link.springer.com/content/pdf/10.1007/s10739-016-9436-9.pdf>.

Kleinman:2023:GAM

Kim Kleinman. Garland Allen and Marxism: an appreciation. *Journal of the History of Biology*, 56(2):227–238, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09725-9>.

Kleinman:2024:LBK

Kim Kleinman. Lee B. Kass, *From Chromosomes to Mobile Genetic Elements: The Life and Work of Nobel Laureate Barbara McClintock*, Boca Raton: CRC Press, 2024, ISBN: 978-1-032-36532-9, 265 pp. *Journal of the History of Biology*, 57(4):613–615, December 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09796-2>.

Klingling:1998:PAW

Matthew W. Klingling. Plying atomic waters: Lauren Donaldson and the “Fern Lake concept” of fisheries management. *Journal of the History of Biology*, 31(1):1–32, March 1998. CO-

- DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004246421283>; <http://link.springer.com/content/pdf/10.1023/A:1004246421283.pdf>. **Klyve:2014:DMS**
- [Kly14] Dominic Klyve. Darwin, Malthus, Süßmilch, and Euler: The ultimate origin of the motivation for the theory of natural selection. *Journal of the History of Biology*, 47(2):189–212, May 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9366-8>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9366-8.pdf>. **Kay:1993:JHB**
- [KNM⁺93] Lily E. Kay, Lynn K. Nyhart, James Moore, Ronald Rainger, and Kristie Macrakis. The J. H. B. bookshelf. *Journal of the History of Biology*, 26(2):369–381, Summer 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061975>. **Keating:1991:PNA**
- [KO91] Peter Keating and Abdelkérîm Ousman. The problem of natural antibodies, 1894–1905. *Journal of the History of Biology*, 24(2):245–263, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209431>. **Kohler:1971:BEB**
- [Koh71] Robert Kohler. The background to Eduard Buchner's discovery of cell-free fermentation. *Journal of the History of Biology*, 4(1):35–61, Spring 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00356976>. **Kohler:1972:REB**
- [Koh72] Robert E. Kohler. The reception of Eduard Buchner's discovery of cell-free fermentation. *Journal of the History of Biology*, 5(2):327–353, Fall 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346663>. **Kohler:1973:BOW**
- [Koh73] Robert E. Kohler. The background to Otto Warburg's conception of the Atmungsferment. *Journal of the History of Biology*, 6(2):171–192, 1973. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (elec-

- tronic). URL <http://link.springer.com/article/10.1007/BF00127607>.
- [Koh93] Robert E. Kohler. *Drosophila: a life in the laboratory*. *Journal of the History of Biology*, 26(2):281–310, Summer 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061971>.
- [Koh95] Sally Gregory Kohlstedt. Essay review: Museums: Revisiting sites in the history of the natural sciences. *Journal of the History of Biology*, 28(1):151–166, Spring 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061250>.
- [Koh04] Robert E. Kohler. Book review: Frederic Lawrence Holmes, *Investigative Pathways: Patterns and Stages in the Careers of Experimental Scientists*. *Journal of the History of Biology*, 37(3):585–588, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/](http://link.springer.com/article/10.1007/s10739-004-2086-3)
<http://link.springer.com/content/pdf/10.1007/s10739-004-2086-3.pdf>.
- [Köh11] Piotr Köhler. Lysenko Affair and Polish botany. *Journal of the History of Biology*, 44(2):305–343, May 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9238-4>;
<http://link.springer.com/content/pdf/10.1007/s10739-010-9238-4.pdf>.
- [Koh12] Robert E. Kohler. Practice and place in Twentieth-Century field biology: a comment. *Journal of the History of Biology*, 45(4):579–586, November 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9300-x>;
<http://link.springer.com/content/pdf/10.1007/s10739-011-9300-x.pdf>.
- [Koh22a] Robert Kohler. Lords of the Fly revisited. *Journal of the History of Biology*, 55(1):15–19, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09671-y>.

- [Koh22b] Sally Gregory Kohlstedt. Collaboration, gender, and leadership at the Minnesota Seaside Station, 1901–1907. *Journal of the History of Biology*, 55(4):751–790, December 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09679-4>.
- [Koh24] Sally Gregory Kohlstedt. Book review: Kathleen S. Murphy, *Captivity's Collections: Science, Natural History, and the British Transatlantic Slave Trade*, Chapel Hill: University of North Carolina Press, 2023, ISBN: 978-1-4696-7590-9, 256 pp. *Journal of the History of Biology*, 57(3):489–491, September 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09788-2>.
- [Kol22] Charles A. Kollmer. International culture collections and the value of microbial life: Johanna Westerdijk's fungi and Ernst Georg Pringsheim's algae. *Journal of the History of Biology*, 55(1):59–87, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09669-6>.
- [Kon23] Mikhail B. Konashev. The Russian backdrop to Dobzhansky's *Genetics and the Origin of Species*. *Journal of the History of Biology*, 56(2):285–307, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09709-9>.
- [Kot81] Samuel S. Kottek. Embryology in Talmudic and Midrashic literature. *Journal of the History of Biology*, 14(2):299–315, 1981. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141096>.
- [Kra04] Alison Kraft. Pragmatism, patronage and politics in English biology: The rise and fall of economic biology 1904–1920. *Journal of the History of Biology*, 37(2):213–258, June 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000038268.39357.28>; <http://link.springer.com/article/10.1023/B:HIST.0000038268.39357.28>.

springer.com/content/pdf/10.1023/B:HIST.0000038268.39357.28.pdf.

Kranke:2024:HPC

- [Kra24] Nina Kranke. How phenograms and cladograms became molecular phylogenetic trees. *Journal of the History of Biology*, 57(3):423–443, September 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09782-8>. [Kro97]

Krementsov:1996:SFS

- [Kre96] Nikolai Krementsov. A “second front” in Soviet genetics: The international dimension of the Lysenko controversy, 1944–1947. *Journal of the History of Biology*, 29(2):229–250, Summer 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00571083>. [LaB17]

Krementsov:2007:PSA

- [Kre07] Nikolai Krementsov. A particular synthesis: Aleksandr Promptov and speciation in birds. *Journal of the History of Biology*, 40(4):637–682, December 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9123-y>; [Lad08]

<http://link.springer.com/content/pdf/10.1007/s10739-007-9123-y.pdf>.

Kroll:1997:BRH

- Gary Kroll. Book review: Henrika Kuklick and Robert E. Kohler, eds., *Science in the Field*, Osiris. *Journal of the History of Biology*, 30(3):481–484, September 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004326428867>; <http://link.springer.com/content/pdf/10.1023/A:1004326428867.pdf>.

LaBonte:2017:BSB

- Michelle Lynne LaBonte. Blobel and Sabatini’s “beautiful idea”: Visual representations of the conception and refinement of the signal hypothesis. *Journal of the History of Biology*, 50(4):797–833, November 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9462-7>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9462-7.pdf>.

Ladouceur:2008:ETS

- Ronald P. Ladouceur. Ella Thea Smith and the lost history of American high school biology textbooks. *Journal*

- of the *History of Biology*, 41 (3):435–471, September 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9139-3>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9139-3.pdf>. [Lan20]
- Lagueux:2003:GGH**
- [Lag03] Olivier Lagueux. Geoffroy’s giraffe: The hagiography of a charismatic mammal. *Journal of the History of Biology*, 36 (2):225–247, June 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1024435232569>; <http://link.springer.com/content/pdf/10.1023/A:1024435232569.pdf>. [Lap90]
- Lamm:2015:STV**
- [Lam15] Ehud Lamm. Systems thinking versus population thinking: Genotype integration and chromosomal organization 1930s–1950s. *Journal of the History of Biology*, 48(4): 641–677, November 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9400-0>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9400-0.pdf>. [Lap94]
- Lanzarotta:2020:BRV**
- Tess Lanzarotta. Book review: Vanessa Heggie, *Higher and Colder: A History of Extreme Physiology and Exploration* (Chicago: University of Chicago Press, 2019), 253 pp., 9 b&w illus., \$40.00 Cloth, ISBN: 978-0-226-65088-3. *Journal of the History of Biology*, 53(1): 199–201, March 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-020-09596-4>; <http://link.springer.com/content/pdf/10.1007/s10739-020-09596-4.pdf>.
- Laporte:1990:WWD**
- Léo F. Laporte. The world into which Darwin led Simpson. *Journal of the History of Biology*, 23(3):499–516, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00136380>.
- Laporte:1994:SS**
- Léo F. Laporte. Simpson on species. *Journal of the History of Biology*, 27(1): 141–159, Spring 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058629>.

Larson:1986:PGN

- [Lar86] James Larson. Not without a plan: Geography and natural history in the late eighteenth century. *Journal of the History of Biology*, 19(3):447–488, 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138287>.

Larson:1987:BCE

- [Lar87] Edward J. Larson. Before the crusade: Evolution in American secondary education before 1920. *Journal of the History of Biology*, 20(1):89–114, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125259>.

Largent:1999:BVL

- [Lar99] Mark A. Largent. Bio-nomics: Vernon Lyman Kellogg and the defense of Darwinism. *Journal of the History of Biology*, 32(3):465–488, December 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004732920632>; <http://link.springer.com/content/pdf/10.1023/A:1004732920632.pdf>.

Largent:2006:BR

- [Lar06] Mark Largent. Book reviews. *Journal of the History of Biology*, 39(4):795–820, November 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9115-3>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9115-3.pdf>.

Largent:2007:BRb

- [Lar07a] Mark Largent. Book reviews. *Journal of the History of Biology*, 40(2):369–386, June 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9128-6>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9128-6.pdf>.

Largent:2007:BRc

- [Lar07b] Mark Largent. Book reviews. *Journal of the History of Biology*, 40(3):577–600, September 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9141-9>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9141-9.pdf>.

Largent:2007:BRa

- [Lar07c] Mark A. Largent. Book reviews. *Journal of the History of Biology*, 40(1):185–206, March 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9121-5>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9121-5.pdf>.

Largent:2008:BR

- [Lar08a] Mark Largent. Book reviews. *Journal of the History of Biology*, 41(3):573–587, September 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9159-7>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9159-7.pdf>.

Largent:2008:BRa

- [Lar08b] Mark Largent. Book reviews. *Journal of the History of Biology*, 41(2):389–408, June 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9154-z>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9154-z.pdf>.

Largent:2008:BRb

- [Lar08c] Mark Largent. Book reviews. *Journal of the History of Biology*, 41(4):763–783, December 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9168-6>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9168-6.pdf>.

Largent:2009:BR

- [Lar09] Mark Largent. Book reviews. *Journal of the History of Biology*, 42(1):189–203, February 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9185-0>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9185-0.pdf>.

Laurence:2019:BRD

- [Lau19] Alison Laurence. Book review: Deborah Bird Rose, Thom van Dooren, and Matthew Chrulew, eds.: *Extinction Studies: Stories of Time, Death, and Generations*. *Journal of the History of Biology*, 52(2):361–363, June 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-9567-x>.

<http://link.springer.com/content/pdf/10.1007/s10739-019-9567-x.pdf>.

Lederman:1993:I

- [LB93] Muriel Lederman and Richard M. Burian. Introduction. *Journal of the History of Biology*, 26(2):235–237, Summer 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061967>.

Lopez-Beltran:2004:CHF

- [LB04] Carlos López-Beltrán. In the cradle of heredity; French physicians and L'Hérédité naturelle in the early 19th Century. *Journal of the History of Biology*, 37(1):39–72, March 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000020385.44164.e2>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000020385.44164.e2.pdf>.

Love:2012:BR

- [LD12] Alan C. Love and Thomas J. Doyle. Book review. *Journal of the History of Biology*, 45(2):367–371, May 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9324-x>; [Led89]

<http://link.springer.com/content/pdf/10.1007/s10739-012-9324-x.pdf>.

Lidwell-Durnin:2019:IDD

- John Lidwell-Durnin. Inevitable decay: Debates over climate, food security, and plant heredity in Nineteenth-Century Britain. *Journal of the History of Biology*, 52(2):271–292, June 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9550-y>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9550-y.pdf>.

Lidwell-Durnin:2020:WBC

- John Lidwell-Durnin. William Benjamin Carpenter and the emerging science of heredity. *Journal of the History of Biology*, 53(1):81–103, March 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09568-3>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09568-3.pdf>.

Lederman:1989:RNG

- Muriel Lederman. Research note: Genes on chromosomes: The conversion of Thomas Hunt Morgan. *Journal of the History of Biology*, 22(1):

- 163–176, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209607>.
- [Lederer:2004:BRK]
Susan E. Lederer. Book review: Karen Rader, *Making Mice: Standardizing Animals for American Biomedical Research*. *Journal of the History of Biology*, 37(3): 588–590, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2087-2>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2087-2.pdf>.
- [Lep15]
Antti Lepistö. Revisiting the left-wing response to sociobiology: The case of Finland in a European context. *Journal of the History of Biology*, 48(1):99–136, February 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9386-z>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9386-z.pdf>.
- [Len80]
James G. Lennox. Aristotle on genera, species, and “the more and the less”. *Journal of the History of Biology*, 13(2):321–346, 1980. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125746>.
- [Len87]
Timothy Lenoir. Essay review: The Darwin industry. *Journal of the History of Biology*, 20(1):115–130, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125260>.
- [Len05]
James G. Lennox. Darwin’s methodological evolution. *Journal of the History of Biology*, 38(1):85–99, 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-6511-4>; <http://link.springer.com/content/pdf/10.1007/s10739-004-6511-4.pdf>.
- [Lev18]
Clement Levallois. The development of sociobiology in relation to animal behavior studies, 1946–1975. *Journal of the History of Biology*, 51(3):419–444, September 2018. CODEN JHBIA9. ISSN 0022-

- 5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9491-x>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9491-x.pdf>.
- [Lew69] **Lewontin:1969:BCB** Richard C. Lewontin. The bases of conflict in biological explanation. *Journal of the History of Biology*, 2(1): 35–45, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137266>.
- [Lew87] **Lewontin:1987:PHO** R. C. Lewontin. Polymorphism and heterosis: Old wine in new bottles and vice versa. *Journal of the History of Biology*, 20(3):337–349, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139459>.
- [Lew04] **Lewis:2004:VRM** Jeffrey Lewis. From virus research to molecular biology: Tobacco mosaic virus in Germany, 1936–1956. *Journal of the History of Biology*, 37(2):259–301, June 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000038206.09052.7a>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000038206.09052.7a.pdf>.
- [Lew05] **Lewis:2005:ISI** Michael Lewis. Indian science for Indian tigers?: Conservation biology and the question of cultural values. *Journal of the History of Biology*, 38(2): 185–207, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-1486-8>; <http://link.springer.com/content/pdf/10.1007/s10739-004-1486-8.pdf>.
- [Lew18] **Lewis:2018:ASP** Amanda E. Lewis. Africanizing science in post-colonial Kenya: Long-term field research in the Amboseli ecosystem, 1963–1989. *Journal of the History of Biology*, 51(3):535–562, September 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9502-y>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9502-y.pdf>.
- [LGB17] **Loison:2017:CCL** Laurent Loison, Jean Gayon, and Richard M. Burian. The contributions — and collapse

— of Lamarckian heredity in Pasteurian molecular biology: 1. Lysogeny, 1900–1960. *Journal of the History of Biology*, 50(1):5–52, February 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9434-3>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9434-3.pdf>. [Lig22]

Li:2004:NPG

[Li04] Shang-Jen Li. The nurse of parasites: Gender concepts in Patrick Manson's parasitological research. *Journal of the History of Biology*, 37(1):103–130, March 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000020280.93881.48>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000020280.93881.48.pdf>. [Lin92]

Lightman:2018:BRE

[Lig18] Bernard Lightman. Book review: Evelleen Richards, *Darwin and the Making of Sexual Selection* (Chicago: The University of Chicago Press, 2017), 672 pp., 48 halftones, \$47.50 Cloth, ISBN 978-0-226-43690-6. *Journal of the History of Biology*, 51(3):597–600, September 2018. CODEN JHBIA9. ISSN 0022- [Lin15]

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9524-0>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9524-0.pdf>.

Lightman:2022:DCP

Bernard Lightman. The Darwin Correspondence Project and pedagogy. *Journal of the History of Biology*, 55(2):403–409, August 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09684-7>.

Lindee:1992:WMI

M. Susan Lindee. What is a mutation? Identifying heritable change in the offspring of survivors at Hiroshima and Nagasaki. *Journal of the History of Biology*, 25(2):231–255, 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00162841>.

Linquist:2015:BR

Stefan Linquist. Book review. *Journal of the History of Biology*, 48(2):357–360, May 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9405-8>;

<http://link.springer.com/content/pdf/10.1007/s10739-015-9405-8.pdf>.

Link:2018:BRS

[Lin18]

Adrianna Link. Book review: Sarah S. Richardson and Hallam Stevens, eds., *Postgenomics: Perspectives on Biology after the Genome* (Durham: Duke University Press, 2015), 294 pp., \$99.95 Cloth, ISBN: 978-0-8223-5894-7. *Journal of the History of Biology*, 51(4):891–895, December 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9545-8>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9545-8.pdf>.

Lindee:2023:BRR

[Lin23]

M. Susan Lindee. Book review: Rena Selya, *Salvador Luria: An Immigrant Biologist in Cold War America*, Cambridge, USA: MIT Press, 2022, ISBN: 978-0-262-04646-6, 248 pp. *Journal of the History of Biology*, 56(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09758-0>.

Lindee:2024:HCE

[Lin24]

M. Susan Lindee. How to civ-

ilize elites: Controlling “Foreign scientists” at a field station in the Galápagos Islands. *Journal of the History of Biology*, 57(4):581–602, December 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09801-8>.

Liu:2017:CPC

[Liu17]

Daniel Liu. The cell and protoplasm as container, object, and substance, 1835–1861. *Journal of the History of Biology*, 50(4):889–925, November 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9460-9>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9460-9.pdf>.

Liu:2023:BRK

[Liu23]

Daniel Liu. Book review: Karl S. Matlin, *Crossing the Boundaries of Life: Günter Blobel and the Origins of Molecular Cell Biology*, Chicago: University of Chicago Press, 2022, ISBN: 978-0-226-81923-5, 368 pp. *Journal of the History of Biology*, 56(2):411–414, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09758-0>.

- springer.com/article/10.1007/s10739-023-09730-y.
- [Liu24] Daniel Liu. The schema and organization of the cell: An introduction to Ernst Brücke's *Die Elementarorganismen* (1861). *Journal of the History of Biology*, 57(2): 281–304, June 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09774-8>.
- [Lidgard2025:LFM] Scott Lidgard and Emma Kitchen. Living fossil: A metaphor's travels across popular culture and the foundations of Darwinian evolution and anthropology. *Journal of the History of Biology*, 58(2):157–162, June 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09807-w>.
- [Llana2000:NHE] James Llana. Natural history and the Encyclopédie. *Journal of the History of Biology*, 33(1):1–25, March 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004736103768>.
- [Lachapelle:2014:WET] Sofie Lachapelle and Heena Mistry. From the waters of the empire to the tanks of Paris: The creation and early years of the aquarium tropical, Palais de la Porte Dorée. *Journal of the History of Biology*, 47(1):1–27, February 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9362-z>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9362-z.pdf>.
- [Ledesma-Mateos:2003:IBM] Ismael Ledesma-Mateos and Ana Barahona. The institutionalization of biology in Mexico in the early 20th Century. The conflict between Alfonso Luis Herrera (1868–1942) and Isaac Ochoterena (1885–1950). *Journal of the History of Biology*, 36(2): 285–307, June 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1024443517547>; <http://link.springer.com/content/pdf/10.1023/A:1024443517547.pdf>.

- [Log01] Cheryl A. Logan. “[A]re Norway rats ... things?": Diversity versus generality in the use of albino rats in experiments on development and sexuality. *Journal of the History of Biology*, 34(2): 287–314, June 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1010398116188>; <http://link.springer.com/content/pdf/10.1023/A:1010398116188.pdf>. [Loi11]
- [Log02] Cheryl A. Logan. Before there were standards: The role of test animals in the production of empirical generality in physiology. *Journal of the History of Biology*, 35(2):329–363, June 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1016036223348>; <http://link.springer.com/content/pdf/10.1023/A:1016036223348.pdf>. [Loi25]
- [Log07] Cheryl A. Logan. Overheated rats, race, and the double gland: Paul Kammerer, endocrinology and the problem of somatic induction. *Journal of the History of Biology*, 40(4):683–725, December 2007. [Lon09]
- CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9130-z>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9130-z.pdf>.
- Laurent Loison. French roots of French neo-Lamarckisms, 1879–1985. *Journal of the History of Biology*, 44(4):713–744, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9240-x>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9240-x.pdf>.
- Laurent Loison. The contributions and collapse of Lamarckism in Pasteurian molecular biology: 2. Enzymatic adaptation, 1920–1965. *Journal of the History of Biology*, 58(2):215–246, June 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09818-7>.
- Tulley Long. William McElroy, the McCollum–Pratt institute, and the transformation of biology at Johns Hop-

kins, 1945–1960. *Journal of the History of Biology*, 42(4): 765–809, November 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9188-x>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9188-x.pdf>. [Lov06]

Louca:2009:ETI

[Lou09] Francisco Louçã. Emancipation through interaction — how eugenics and statistics converged and diverged. *Journal of the History of Biology*, 42(4):649–684, November 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9167-7>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9167-7.pdf>. [Löw94]

Love:2002:DCP

[Lov02] Alan C. Love. Darwin and Cirripedia prior to 1846: Exploring the origins of the barnacle research. *Journal of the History of Biology*, 35(2): 251–289, June 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/](http://link.springer.com/article/10.1023/A:1016020816265) <http://link.springer.com/content/pdf/10.1023/A:1016020816265.pdf>. [Löw97]

<http://link.springer.com/content/pdf/10.1023/A:1016020816265.pdf>.

Loveland:2006:ADA

Jeff Loveland. Another Daubenton, another *Histoire naturelle*. *Journal of the History of Biology*, 39(3):457–491, September 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-6533-6>; <http://link.springer.com/content/pdf/10.1007/s10739-005-6533-6.pdf>.

Lowy:1994:ESC

Ilana Löwy. Experimental systems and clinical practices: Tumor immunology and cancer immunotherapy, 1895–1980. *Journal of the History of Biology*, 27(3): 403–435, Fall 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058992>.

Lowy:1997:EIY

Ilana Löwy. Epidemiology, immunology, and yellow fever: The Rockefeller Foundation in Brazil, 1923–1939. *Journal of the History of Biology*, 30(3):397–417, September 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058992>.

1023/A:1004295806141;
[http://link.springer.com/
 content/pdf/10.1023/A:1004295806141.pdf](http://link.springer.com/content/pdf/10.1023/A:1004295806141.pdf).

Lozano:2019:BRS

[Loz19]

Cristina Moreno Lozano. Book review: Sara Kenney and John Watkiss, *Surgeon X, Vol. 1–6: The Path of Most Resistance* (London: Image Comics, 2017), 218 pp., \$14.99, ISBN-10: 1-5343-0154-2. *Journal of the History of Biology*, 52(1): 219–222, March 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-9557-z>;

[http://link.springer.com/
 content/pdf/10.1007/s10739-019-9557-z.pdf](http://link.springer.com/content/pdf/10.1007/s10739-019-9557-z.pdf).

[Lue21]

Lederman:1993:OOV

[LT93]

Muriel Lederman and Sue A. Tolin. OVATOOMB: Other viruses and the origins of molecular biology. *Journal of the History of Biology*, 26(2): 239–254, Summer 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061968>.

Ludmerer:1969:AGE

[Lud69]

Kenneth M. Ludmerer. American geneticists and the eugenics movement: 1905–1935. *Journal of the History of Biol-*

ogy, 2(2):337–362, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125023>.

Luedee:2021:LBN

Jonathan Luedee. Locating the boundaries of the Nuclear North: Arctic biology, contaminated caribou, and the problem of the threshold. *Journal of the History of Biology*, 54(1):67–93, April 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09631-y>.

Luk:2015:BBM

Yi Lai Christine Luk. Building biophysics in mid-century China: The University of Science and Technology of China. *Journal of the History of Biology*, 48(2):201–235, May 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9398-8>;

[http://link.springer.com/
 content/pdf/10.1007/s10739-014-9398-8.pdf](http://link.springer.com/content/pdf/10.1007/s10739-014-9398-8.pdf).

Luk:2018:BR

[Luk18]

Christine Y. L. Luk. Book review. *Journal of the History of Biology*, 51(1):179–182, March 2018. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9505-3>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9505-3.pdf>.

Luk:2021:CZW

- [Luk21] Christine Y. L. Luk. Chen Ziying and Woods Hole: Bringing the marine biological laboratory to Amoy, China, 1930–1936. *Journal of the History of Biology*, 54(2):151–173, June 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09636-7>. See [Luk22].

Luk:2022:CCZ

- [Luk22] Christine Y. L. Luk. Correction to: [Chen] Ziying and Woods Hole: Bringing the Marine Biological Laboratory to Amoy, China, 1930–1936. *Journal of the History of Biology*, 55(1):207, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09653-6>. See [Luk21].

Lussenhop:1974:VHD

- [Lus74] John Lussenhop. Victor Hensen and the development of sampling methods in ecology. *Journal of the*

History of Biology, 7(2):319–337, Fall 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351208>.

Lustig:2000:SDE

A. J. Lustig. Sex, death, and evolution in proto- and metazoa, 1876–1913. *Journal of the History of Biology*, 33(2):221–246, September 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004740325150>; <http://link.springer.com/content/pdf/10.1023/A:1004740325150.pdf>.

Lustig:2001:ERB

A. J. Lustig. Essay review: Botanists sow, historians reap. *Journal of the History of Biology*, 34(3):581–591, December 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1012982808852>; <http://link.springer.com/content/pdf/10.1023/A:1012982808852.pdf>.

Lynch:2009:BR

John M. Lynch. Book review. *Journal of the History of Biology*, 42(3):617–619, August 2009. CO-

- DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9200-5>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9200-5.pdf>.
- [Lyn10] John M. Lynch. Book review. *Journal of the History of Biology*, 43(3):609–611, August 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9251-7>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9251-7.pdf>.
- [Lyn19] William T. Lynch. The domestication of animals and the roots of the Anthropocene. *Journal of the History of Biology*, 52(1):209–217, March 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-9555-1>; <http://link.springer.com/content/pdf/10.1007/s10739-019-9555-1.pdf>.
- [Lyo93] Sherrie L. Lyons. Thomas Huxley: Fossils, persistence, and the argument from design. *Journal of the History of Biology*, 26(3):545–569, Fall 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01062061>.
- [Lyo95] Sherrie L. Lyons. The origins of T. H. Huxley’s saltationism: History in Darwin’s shadow. *Journal of the History of Biology*, 28(3):463–494, Fall 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01059389>.
- [MAC⁺94] Gregg Mitman, Garland E. Allen, Joseph Cain, Nancy G. Slack, Keith R. Benson, Lily E. Kay, and Alix Cooper. The J. H. B. bookshelf. *Journal of the History of Biology*, 27(2):359–373, Summer 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01062060>.

Lynch:2010:BR

Lyons:1995:OHH

Lynch:2019:DAR

Macrakis:1993:SBB

Mitman:1994:JHB

springer.com/article/10.1007/BF01062567.

MacLeod:2001:SBS

- [Mac01a] Roy MacLeod. “Strictly for the birds”: Science, the military and the Smithsonian’s Pacific Ocean Biological Survey Program, 1963–1970. *Journal of the History of Biology*, 34(2):315–352, June 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1010371321083>; <http://link.springer.com/content/pdf/10.1023/A:1010371321083.pdf>.

MacPherson:2001:ERW

- [Mac01b] Ryan Cameron MacPherson. Essay review: When evolution became conversation: Vestiges of creation, its readers, and its respondents in Victorian Britain. *Journal of the History of Biology*, 34(3):565–579, December 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1012951807944>; <http://link.springer.com/content/pdf/10.1023/A:1012951807944.pdf>.

MacLea:2012:BR

- [Mac12] Kyle S. MacLea. Book review. *Journal of the History of Biology*, 45(2):357–360, May 2012. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9320-1>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9320-1.pdf>.

Macfarlane:2021:CWL

R. Ashton Macfarlane. Correction to: Wild laboratories of climate change: Plants, phenology, and global warming, 1955–1980. *Journal of the History of Biology*, 54(2):341–342, June 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09648-3>. See [Mac21b].

Macfarlane:2021:WLC

R. Ashton Macfarlane. Wild laboratories of climate change: Plants, phenology, and global warming, 1955–1980. *Journal of the History of Biology*, 54(2):311–340, June 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09643-8>. See correction [Mac21a].

Madison:2017:BR

- [Mad17] Paige Madison. Book review. *Journal of the History of Biology*, 50(3):677–679, August 2017. CODEN JHBIA9. ISSN 0022-

- 5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9482-y>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9482-y.pdf>. [Mai09]
- Madison:2020:CDR**
- [Mad20] Paige Madison. Characterized by darkness: Reconsidering the origins of the brutish Neanderthal. *Journal of the History of Biology*, 53(4):493–519, December 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09623-4>.
- Maienschein:1993:WC** [Mai16]
- [Mai93] Jane Maienschein. Why collaborate? *Journal of the History of Biology*, 26(2):167–183, Summer 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061964>.
- Maienschein:2001:CAH**
- [Mai01] Jane Maienschein. On cloning: Advocating history of biology in the public interest. *Journal of the History of Biology*, 34(3):423–432, December 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1012994614765>; <http://link.springer.com/content/pdf/10.1023/A:1012994614765.pdf>.
- Maienschein:2009:CLJ**
- Jane Maienschein. Controlling life: From Jacques Loeb to regenerative medicine. *Journal of the History of Biology*, 42(2):215–230, May 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9180-5>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9180-5.pdf>.
- Maienschein:2016:GAT**
- Jane Maienschein. Garland Allen, Thomas Hunt Morgan, and development. *Journal of the History of Biology*, 49(4):587–601, December 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9426-3>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9426-3.pdf>.
- Maienschein:2017:BR**
- Jane Maienschein. Book review. *Journal of the History of Biology*, 50(1):223–225, February 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9482-y>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9482-y.pdf>.

- 1007/s10739-017-9466-y;
<http://link.springer.com/content/pdf/10.1007/s10739-017-9466-y.pdf>. [Man13]
- [Mai23a] Jane Maienschein. Everett Mendelsohn at the MBL. *Journal of the History of Biology*, 56(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09754-4>.
- [Mai23b] Jane Maienschein. Garland Allen's last book project. *Journal of the History of Biology*, 56(2):239–250, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09726-8>.
- [Man09] Christopher J. Manganiello. From a howling wilderness to howling safaris: Science, policy and red wolves in the American South. *Journal of the History of Biology*, 42(2): 325–359, May 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9176-6>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9176-6.pdf>. [Mar92]
- [Man15] Chris Manias. Building *Baluchitherium* and *Indricotherium*: Imperial and international networks in early-Twentieth Century paleontology. *Journal of the History of Biology*, 48(2): 237–278, May 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9395-y>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9395-y.pdf>.
- Christine Manganaro. Book review: Theodore W. Pietsch, *Trees of Life: a Visual History of Evolution* (Baltimore: The Johns Hopkins University Press, 2012). *Journal of the History of Biology*, 46(4): 761–763, November 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9369-5>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9369-5.pdf>.
- Leo Marx. Environmental degradation and the ambiguous social role of science and technology. *Journal of the History of Biology*, 25(3):

449–468, Fall 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00352002>. [Mar11]

Marks:2004:BRO

[Mar04] Jonathan Marks. Book review: Orin Starn, *Ishi's Brain: In Search of American's Last "Wild Indian"*. *Journal of the History of Biology*, 37(3):610–611, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2099-y>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2099-y.pdf>. [MAR21]

Marti:2009:BRF

[Mar09] Oscar R. Marti. Book review: Francesca Bordogna, *William James at the Boundaries: Philosophy, Science, and the Geography of Knowledge* (Chicago: University of Chicago Press, 2008), x + 382 pp., illus., \$39.00. *Journal of the History of Biology*, 42(4):833–836, November 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9215-y>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9215-y.pdf>. [Mar23]

Markus:2011:MOT

Miles B. Markus. Malaria: Origin of the term “hypnozoite”. *Journal of the History of Biology*, 44(4):781–786, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9239-3>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9239-3.pdf>.

Maienschein:2021:MPF

Jane Maienschein, Garland E. Allen, and Karen Rader. In memory of Paul Farber (1944–2021), third Editor of the *Journal of the History of Biology*. *Journal of the History of Biology*, 54(4):549–550, December 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09664-3>.

Martin:2023:YGL

Laura J. Martin. The Yale Geochronometric Laboratory and the rewriting of global environmental history. *Journal of the History of Biology*, 56(1):35–63, March 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09704-0>.

- [Mar24] **Marks:2024:MSE**
Jonathan Marks. Marianne Sommer, *The Diagrammatics of ‘Race:’ Visualizing Human Relatedness in the History of Physical, Evolutionary, and Genetic Anthropology, ca. 1770–2020*, Cambridge, UK: Open Book Publishers, 2024, ISBN: 978-1-80511-265-5. *Journal of the History of Biology*, 57(4):617–619, December 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09798-0>.
- [Mat87] **Matijasic:1987:SRF**
Thomas D. Matijasic. Science, religion, and the fossils at Big Bone Lick. *Journal of the History of Biology*, 20(3):413–421, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139462>.
- [Mat06] **Matchett:2006:OIA**
Karin Matchett. At odds over inbreeding: An abandoned attempt at Mexico/United States collaboration to “improve” Mexican corn, 1940–1950. *Journal of the History of Biology*, 39(2):345–372, July 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-0007-3>.
- [Mat10] **Matta:2010:SGD**
Christina Matta. Spontaneous generation and disease causation: Anton de Bary’s experiments with *Phytophthora infestans* and late blight of potato. *Journal of the History of Biology*, 43(3):459–491, August 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9220-1>.
- [Mat16] **Matlin:2016:HFM**
Karl S. Matlin. The heuristic of form: Mitochondrial morphology and the explanation of oxidative phosphorylation. *Journal of the History of Biology*, 49(1):37–94, February 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9418-3>.
- [Mat21] **Matlin:2021:BRA**
Karl S. Matlin. Book review:

Andrew S. Reynolds, *The Third Lens: Metaphor and the Creation of Modern Cell Biology* (Chicago: University of Chicago Press, 2018), 272 pp., \$30.00 Paper, ISBN: 978-0-226-56312-1. *Journal of the History of Biology*, 54(3):545–547, September 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-019-9558-y>.

Mayr:1968:IBS

[May68]

Ernst Mayr. Illiger and the biological species concept. *Journal of the History of Biology*, 1(2):163–178, Fall 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351918>.

Mayr:1972:LR

[May72]

Ernst Mayr. Lamarck revisited. *Journal of the History of Biology*, 5(1):55–94, Spring 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF02113486>.

Mayr:1973:RHG

[May73]

Ernst Mayr. The recent historiography of genetics. *Journal of the History of Biology*, 6(1):125–154, ??? 1973. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137301>.

Mayr:1985:WE

[May85]

Ernst Mayr. Weismann and evolution. *Journal of the History of Biology*, 18(3):295–329, ??? 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138928>.

Mayr:1992:DPD

[May92]

Ernst Mayr. Darwin's principle of divergence. *Journal of the History of Biology*, 25(3):343–359, Fall 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351996>.

Mayr:1997:GES

[May97]

Ernst Mayr. Goldschmidt and the evolutionary synthesis: a response. *Journal of the History of Biology*, 30(1):31–33, March 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004262310629>; <http://link.springer.com/content/pdf/10.1023/A:1004262310629.pdf>.

- [May23] Katrina Maydom. Book review: Stefanie Gänger, *A Singular Remedy: Cinchona across the Atlantic World, 1751–1820*, Cambridge: Cambridge University Press, 2020, ISBN: 978-1-108-84216-7, 300 pp. *Journal of the History of Biology*, 56(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09757-1>.
- [Maz75] Pauline M. H. Mazumdar. The purpose of immunity: Landsteiner's interpretation of the human isoantibodies. *Journal of the History of Biology*, 8(1):115–133, 1975. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129598>.
- [MCB86] Jane Maienschein, James P. Collins, and John Beatty. Preface. *Journal of the History of Biology*, 19(2):167–168, 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138873>.
- [McC69] Dennis M. McCullough. W. K. Brooks's role in the history of American biology. *Journal of the History of Biology*, 2(2):411–438, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125026>.
- [McE92] Arthur F. McEvoy. Science, culture, and politics in U.S. natural resources management. *Journal of the History of Biology*, 25(3):469–486, Fall 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00352003>.
- [McG18] Michael F. McGovern. Book review: Michelle Murphy, *The Economization of Life* (Durham: Duke University Press, 2017), 232 pp., 25 b&w illus., \$24.95 pbk., ISBN: 978-0-8223-6345-3. *Journal of the History of Biology*, 51(3):613–615, September 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-018-9536-9>.

- [McG19] Joshua McGuffie. Planet Earth II: BBC (November 2016–January 2017) Television. *Journal of the History of Biology*, 52(3):505–507, September 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09575-4>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09575-4.pdf>. [MD16]
- [McG21] Ian McGonigle. Book review: Daniel Navon, *Mobilizing Mutations: Human Genetics in the Age of Patient Advocacy* (Chicago: University of Chicago Press, 2019), 348 pp. 11 halftones, \$40.00 Cloth, ISBN: 978-0-226-63809-6. *Journal of the History of Biology*, 54(4):769–770, December 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09659-0>. [Mel13]
- [McL02] Peter McLaughlin. Naming biology. *Journal of the History of Biology*, 35(1):1–4, March 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9327-7>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9327-7.pdf>. [Men68]
- 1023/A:1014535811678; <http://link.springer.com/content/pdf/10.1023/A:1014535811678.pdf>. [Methot:2016:EIS]
- Pierre-Olivier Méthot and Rachel Mason Dentinger. Ecology and infection: Studying host–parasite interactions at the interface of biology and medicine. *Journal of the History of Biology*, 49(2):231–240, April 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9440-0>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9440-0.pdf>. [Meli:2013:EME]
- Domenico Bertoloni Meli. Early modern experimentation on live animals. *Journal of the History of Biology*, 46(2):199–226, May 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9327-7>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9327-7.pdf>. [Mendelsohn:1968:EF]
- Everett Mendelsohn. Editorial foreword. *Journal of the History of Biology*, 1(1):iii–iv, ??? 1968. CO-

DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00149772>.

Mendelsohn:1998:NR

[Men98]

Everett Mendelsohn. Notes to the reader. *Journal of the History of Biology*, 31(3):303–304, September 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004340722396>; <http://link.springer.com/content/pdf/10.1023/A:1004340722396.pdf>.

Mendelsohn:2003:LC

[Men03]

J. Andrew Mendelsohn. Lives of the cell. *Journal of the History of Biology*, 36(1):1–37, March 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1022591924692>; <http://link.springer.com/content/pdf/10.1023/A:1022591924692.pdf>.

Mendelsohn:2016:GAA

[Men16]

Everett Mendelsohn. Garland Allen: An appreciation. *Journal of the History of Biology*, 49(4):583–586, December 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9459-2>;

<http://link.springer.com/content/pdf/10.1007/s10739-016-9459-2.pdf>.

Mendelsohn:2017:RYJ

[Men17]

Everett Mendelsohn. Reflections on 50 years of the journal of the history of biology. *Journal of the History of Biology*, 50(4):691–693, November 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9492-9>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9492-9.pdf>.

Messbarger:2019:BRD

[Mes19]

Rebecca Messbarger. Book review: Domenico Bertoloni Meli, *Visualizing Disease: The Art and History of Pathological Illustration* (Chicago: The University of Chicago Press, 2018), 288 pp., 36 color plates, 36 halftones, \$55.00 Cloth, ISBN: 978-0-226-11029-5. *Journal of the History of Biology*, 52(1):207–208, March 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9546-7>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9546-7.pdf>.

Methot:2014:BRS

[Mét14]

Pierre-Olivier Méthot. Book review: Sebastian Normandin and Charles T. Wolfe, eds., *Vitalism and the Scientific Image in Post-Enlightenment Life Science, 1800–2010*. History, Philosophy & Theory of the Life Sciences, Volume 2 (Dordrecht, Heidelberg, New York, London: Springer, 2013), iv + 377 pp., illus., \$179.00. *Journal of the History of Biology*, 47(3): 497–499, August 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9391-2>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9391-2.pdf>.

Methot:2016:BTO

[Mét16]

Pierre-Olivier Méthot. Bacterial transformation and the origins of epidemics in the interwar period: The epidemiological significance of Fred Griffith's "transforming experiment". *Journal of the History of Biology*, 49(2): 311–358, April 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9415-6>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9415-6.pdf>.

Meulendijks:2021:CEE

[Meu21a]

Max Meulendijks. Correction to: Eclipsing the Eclipse?: a neo-Darwinian historiography revisited. *Journal of the History of Biology*, 54(3): 445, September 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09654-5>. See [Meu21b].

Meulendijks:2021:EEN

[Meu21b]

Max Meulendijks. Eclipsing the Eclipse?: a neo-Darwinian historiography revisited. *Journal of the History of Biology*, 54(3):403–443, September 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09650-9>. See correction [Meu21a].

Mitman:1996:JHB[MFM⁺96]

Gregg Mitman, Michael Fortun, Jordan D. Marché, Joseph E. Taylor, Mark V. Barrow, Jr., and Barbara Gutmann Rosenkrantz. The J. H. B. bookshelf. *Journal of the History of Biology*, 29(2): 309–325, Summer 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00571086>.

- [Mic86] **Michod:1986:FAT**
 Richard E. Michod. On fitness and adaptedness and their role in evolutionary explanation. *Journal of the History of Biology*, 19(2):289–302, 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138880>.
- [Mil08] **Millstein:2008:DDS**
 Roberta L. Millstein. Distinguishing drift and selection empirically: “The Great Snail Debate” of the 1950s. *Journal of the History of Biology*, 41(2):339–367, June 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9145-5>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9145-5.pdf>.
- [Mil11] **Milam:2011:BRR**
 Erika Lorraine Milam. Book review: Rebecca M. Jordan-Young, *Brain Storm: The Flaws in the Science of Sex Differences* (Cambridge, MA: Harvard University Press, 2010), xiv + 394 pp., illus., \$35.00. *Journal of the History of Biology*, 44(1):163–165, February 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9280-x>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9280-x.pdf>.
- [Mil12] **Milam:2012:BR**
 Erika Lorraine Milam. Book review. *Journal of the History of Biology*, 45(2):361–363, May 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9321-0>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9321-0.pdf>.
- [Mil14] **Milam:2014:BR**
 Erika Lorraine Milam. Book review. *Journal of the History of Biology*, 47(2):329–331, May 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9380-5>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9380-5.pdf>.
- [Mir08] **Miracle:2008:STW**
 M. Eulàlia Gassó Miracle. The significance of Temminck’s work on biogeography: Early Nineteenth Century natural history in Leiden, The Netherlands. *Journal of the History of Biology*, 41(4):677–716, December 2008. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9158-8>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9158-8.pdf>.

Miracle:2011:WAT

[Mir11]

M. Eulàlia Gassó Miracle. On whose authority? Temminck's debates on zoological classification and nomenclature: 1820–1850. *Journal of the History of Biology*, 44(3): 445–481, August 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9265-1>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9265-1.pdf>.

Mirza:2022:ADU

[Mir22]

Ali Mirza. Alexander Dalrymple, the utility of coral reefs, and Charles Darwin's *Structure and Distribution of Coral Reefs*. *Journal of the History of Biology*, 55(4):827–864, December 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09699-0>.

Mitman:1988:PSC

[Mit88]

Gregg Mitman. From the population to society: The cooperative metaphors of W.

C. Allee and A. E. Emerson. *Journal of the History of Biology*, 21(2):173–194, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00146985>.

Mitman:2003:RKL

Gregg Mitman. Robert E. Kohler, landscapes and labscapes: Exploring the lab–field border in biology. *Journal of the History of Biology*, 36(3):599–629, September 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000004701.91491.c9>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000004701.91491.c9.pdf>.

Mitchell:2017:SCH

M. X. Mitchell. Screening out controversy: Human genetics, emerging techniques of diagnosis, and the origins of the social issues committee of the American society of human genetics, 1964–1973. *Journal of the History of Biology*, 50(2):425–456, May 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9437-8>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9437-8.pdf>.

[Mit03]

[Mit17]

- content/pdf/10.1007/s10739-016-9437-8.pdf.
- Mitchell:2021:CES**
- [Mit21] M. X. Mitchell. The cosmology of evidence: Suffering, science, and biological witness after Three Mile Island. *Journal of the History of Biology*, 54(1):7–29, April 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09627-8>.
- Manier:1969:CPI**
- [MKC69] Edward Manier, David B. Kitts, and William Coleman. Commentary — Part II. *Journal of the History of Biology*, 2(1):207–221, ??? 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137275>.
- Maienschein:2010:EPI**
- [ML10] Jane Maienschein and Manfred D. Laubichler. The embryo project: An integrated approach to history, practices, and social contexts of embryo research. *Journal of the History of Biology*, 43(1):1–16, February 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/](http://link.springer.com/article/10.1007/s10739-009-9204-1)
- content/pdf/10.1007/s10739-009-9204-1.pdf.
- Marcattilio-McCracken:2017:CCS**
- [MM17] Ry Marcattilio-McCracken. Cacogenic cartographies: Space and place in the eugenic family study. *Journal of the History of Biology*, 50(3):497–524, August 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/](http://link.springer.com/article/10.1007/s10739-016-9452-9)
- content/pdf/10.1007/s10739-016-9452-9.pdf.
- MacCord:2024:SRT**
- [MM24] Kate MacCord and Jane Maienschein. Studying regeneration through history as a way of looking forward. *Journal of the History of Biology*, 57(1):5–15, March 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09769-5>.
- Mayr:1969:CP**
- [MN69] Ernst Mayr and Ernest Nagel. Commentary — Part I. *Journal of the History of Biology*, 2(1):123–147, ??? 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/](http://link.springer.com/article/10.1007/BF00137270)

- [Moh18] **Mohaupt:2018:BRK**
 Hillary Moses Mohaupt. Book review: Karen Joy Fowler, *We Are All Completely Beside Ourselves: a Novel*. (Marian Wood Books/Putnam, 2013 & 2014), 320 pp., Hardcover & Paperback, ISBN: 978-0-14-218082-2. *Journal of the History of Biology*, 51(2): 411–413, June 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9520-4>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9520-4.pdf>.
- [Mon70] **Montgomery:1970:OST**
 William M. Montgomery. The origins of the spiral theory of phyllotaxis. *Journal of the History of Biology*, 3(2): 299–323, 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137356>.
- [Mon05] **Montgomery:2005:PPP**
 Georgina M. Montgomery. Place, practice and primatology: Clarence Ray Carpenter, primate communication and the development of field methodology, 1931–1945. *Journal of the History of Biology*, 38(3):495–533, November 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9527-x>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9527-x.pdf>.
- [Mon11] **Montgomery:2011:BR**
 Georgina M. Montgomery. Book review. *Journal of the History of Biology*, 44(4):793–795, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9311-7>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9311-7.pdf>.
- [Mon18] **Montgomery:2018:BRA**
 Georgina M. Montgomery. Book review: Abigail Woods, Michael Bresalier, Angela Cassidy, and Rachel Mason Dentinger, *Animals and the Shaping of Modern Medicine: One Heath and Its Histories* (Palgrave 2018), 288 pp., \$40.00 Hardcover, ISBN 978-3-319-64336-6. *Journal of the History of Biology*, 51(3):605–607, September 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9527-x>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9527-x.pdf>.

- [Moo91] **Moore:1991:DDP**
James Moore. Deconstructing Darwinism: The politics of evolution in the 1860s. *Journal of the History of Biology*, 24(3):353–408, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00156318>.
- [Moo95] **Mooney:1995:HJM**
Susan M. Mooney. H. J. Muller and R. A. Fisher on the evolutionary significance of sex. *Journal of the History of Biology*, 28(1):133–149, Spring 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061249>.
- [Mor79] **Morsink:1979:WAB**
Johannes Morsink. Was Aristotle's biology sexist? *Journal of the History of Biology*, 12(1):83–112, 1979. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00128136>.
- [Mor97a] **Morange:1997:RVC**
Michel Morange. From the regulatory vision of cancer to the Oncogene paradigm, 1975–1985. *Journal of the History of Biology*, 30(1):1–29, March 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004255309721>; <http://link.springer.com/content/pdf/10.1023/A:1004255309721.pdf>.
- [Mor97b] **Morris:1997:LAA**
Paul J. Morris. Louis Agassiz's arguments against Darwinism in his additions to the French translation of the essay on classification. *Journal of the History of Biology*, 30(1):121–134, March 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004274730193>; <http://link.springer.com/content/pdf/10.1023/A:1004274730193.pdf>.
- [Mor98] **Morgan:1998:EZL**
Gregory J. Morgan. Emile Zuckerkandl, Linus Pauling, and the molecular evolutionary clock, 1959–1965. *Journal of the History of Biology*, 31(2):155–178, June 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004394418084>; <http://link.springer.com/content/pdf/10.1023/A:1004394418084.pdf>.

- [Mor12] **Morange:2012:BR**
 Michel Morange. Book review. *Journal of the History of Biology*, 45(4):717–718, November 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9330-z>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9330-z.pdf>.
- [Mor14] **Morris:2014:WKP**
 Matthew Morris. We know in part: James McCosh on evolution and Christian faith. *Journal of the History of Biology*, 47(3):363–410, August 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9371-y>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9371-y.pdf>.
- [Mor23] **Morange:2023:BRH**
 Michel Morange. Book review: Hans-Jörg Rheinberger, *Split & Splice: A Phenomenology of Experimentation*, Chicago: University of Chicago Press, 2023, ISBN: 978-0-226-82532-8, 256 pp. *Journal of the History of Biology*, 56(3):575–576, October 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09737-5>.
- [Mos98] **Moscoso:1998:MEU**
 Javier Moscoso. Monsters as evidence: The uses of the abnormal body during the early eighteenth century. *Journal of the History of Biology*, 31(3):355–382, September 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004341624902>; <http://link.springer.com/content/pdf/10.1023/A:1004341624902.pdf>.
- [MS18] **Moore-Sheeley:2018:BR**
 Kirsten Moore-Sheeley. Book review. *Journal of the History of Biology*, 51(1):187–189, March 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9507-1>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9507-1.pdf>.
- [MSA69] **Mendelsohn:1969:EF**
 Everett Mendelsohn, Dudley Shapere, and Garland E. Allen. Editors’ foreword. *Journal of the History of Biology*, 2(1):v–vi, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-023-09737-5>.

springer.com/article/10.1007/BF00137263.

Muka:2014:POC

- [Muk14] Samantha K. Muka. Portrait of an outsider: Class, gender, and the scientific career of Ida M. Mellen. *Journal of the History of Biology*, 47(1): 29–61, February 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9354-z>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9354-z.pdf>. [Mul69]

Muka:2017:BR

- [Muk17] Samantha Muka. Book review. *Journal of the History of Biology*, 50(2): 461–463, May 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9474-y>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9474-y.pdf>. [Mun93]

Muka:2019:BRM

- [Muk19] Samantha Muka. Book review: Michel Anctil, *Luminous Creatures: The History and Science of Light Production in Living Organisms* (Montreal: McGill–Queen’s University Press, 2018), 486 pp., 56 photos, C\$49.95 Cloth, ISBN: 978-0-7735-5312-5. *Journal of the History of Biology*, 52(1): 195–197, March 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9552-9>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9552-9.pdf>. [Mun05]

Mullett:1969:MPG

Charles F. Mullett. *Mulum in Parvo*: Gilbert White of Selborne. *Journal of the History of Biology*, 2(2): 363–389, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125024>.

Munzer:1993:ABT

Stephen R. Munzer. Aristotle’s biology and the transplantation of organs. *Journal of the History of Biology*, 26(1):109–129, Spring 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01060682>.

Munz:2005:BBK

Tania Munz. The bee battles: Karl von Frisch, Adrian Wenner and the honey bee dance language controversy. *Journal of the History of Biology*, 38(3):535–570, November 2005.

- CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-0552-1>; <http://link.springer.com/content/pdf/10.1007/s10739-005-0552-1.pdf>.
- Munns:2023:DFE**
- [Mun23] David P. D. Munns. “Not by a decree of fate.” Ellen Richards, euthenics, and the environment in the progressive era. *Journal of the History of Biology*, 56(3):525–557, October 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09733-9>.
- Mursinna:2023:MQS**
- [Mur23] Jordan Thomas Mursinna. A “Mean quarrelsome spirit.” controversy in British systematics, 1822–1836. *Journal of the History of Biology*, 56(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09743-7>.
- Nathan:2024:BRC**
- [Nat24] Geoffrey Nathan. Book review: Colin Webster, *Tools and the Organism: Technology and the Body in Ancient Greek and Roman Medicine*, Chicago: University of Chicago Press, 2023, ISBN: 978-0-226-82877-0, 320 pp. *Journal of the History of Biology*, 57(3):493–496, September 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09789-1>.
- Negbi:1995:MFT**
- [Neg95] Moshe Negbi. Male and female in Theophrastus’s botanical works. *Journal of the History of Biology*, 28(2):317–332, Summer 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01059192>.
- Nelson:1978:CCC**
- [Nel78] Gareth Nelson. From Candolle to Croizat: Comments on the history of biogeography. *Journal of the History of Biology*, 11(2):269–305, Fall 1978. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00389302>.
- Nicholson:2014:RWL**
- [NG14] Daniel J. Nicholson and Richard Gawne. Rethinking Woodger’s legacy in the philosophy of biology. *Journal of the History of Biology*, 47(2):243–292, May 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (elec-

tronic). URL <http://link.springer.com/article/10.1007/s10739-013-9364-x>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9364-x.pdf>.

Nickrand:2011:BR

- [Nic11] Jessica Nickrand. Book review. *Journal of the History of Biology*, 44(4):787–789, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9305-5>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9305-5.pdf>. [Nor73]

Nickelsen:2022:PBK

- [Nic22] Kärin Nickelsen. Physico-chemical biology and knowledge transfer: The study of the mechanism of photosynthesis between the two world wars. *Journal of the History of Biology*, 55(2):349–377, August 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-019-9559-x>. [Nov16]

Nyhart:2011:ICB

- [NL11] Lynn K. Nyhart and Scott Lidgard. Individuals at the center of biology: Rudolf Leuckart’s *Polymorphismus der Individuen* and the ongoing narrative of parts and

wholes. With an annotated translation. *Journal of the History of Biology*, 44(3):373–443, August 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9268-6>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9268-6.pdf>.

Norton:1973:BDD

B. J. Norton. The biometric defense of Darwinism. *Journal of the History of Biology*, 6(2):283–316, 1973. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127611>.

Novick:2016:OQS

Aaron Novick. On the origins of the quinary system of classification. *Journal of the History of Biology*, 49(1):95–133, February 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9419-2>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9419-2.pdf>.

November:2018:MTM

Joseph November. More than Moore’s mores: Computers, genomics, and the embrace

of innovation. *Journal of the History of Biology*, 51(4):807–840, December 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9539-6>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9539-6.pdf>. [NSMB92]

Novick:2019:RCD

[Nov19] Aaron Novick. A reappraisal of Charles Darwin’s engagement with the work of William Sharp Macleay. *Journal of the History of Biology*, 52(2):245–270, June 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9541-z>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9541-z.pdf>. [NSRG09]

Novick:2023:BRJ

[Nov23] Rose Novick. Book review: James Elwick, *Styles of Reasoning in the British Life Sciences: Shared Assumptions 1820–1858*, Pittsburgh: University of Pittsburgh Press, 2020, ISBN: 978-0-8229-6634-0, 234 pp. *Journal of the History of Biology*, 56(3):563–565, October 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09738-4>. [Num79]

[springer.com/article/10.1007/s10739-023-09738-4](http://link.springer.com/article/10.1007/s10739-023-09738-4).

Nyhart:1992:JHB

Lynn K. Nyhart, P. F. Stevens, Jane Maienschein, and Mark V. Barrow, Jr. The J. H. B. bookshelf. *Journal of the History of Biology*, 25(3):497–504, Fall 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00352005>.

Noguera-Solano:2009:DII

Ricardo Noguera-Solano and Rosaura Ruiz-Gutiérrez. Darwin and inheritance: The influence of Prosper Lucas. *Journal of the History of Biology*, 42(4):685–714, November 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9175-7>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9175-7.pdf>.

Numbers:1979:WBE

Ronald L. Numbers. William Beaumont and the ethics of human experimentation. *Journal of the History of Biology*, 12(1):113–135, 1979. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00128137>.

- [Nyh95] **Nyhart:1995:ERB**
Lynn Nyhart. Essay review: Biology and imperialism. *Journal of the History of Biology*, 28(3): 533–543, Fall 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01059391>.
- [Nyh18] **Nyhart:2018:BRJ**
Lynn K. Nyhart. Book review: John H. Zammito, *The Gestation of German Biology: Philosophy and Physiology from Stahl to Schelling* (Chicago: University of Chicago Press, 2018), 523 pp., \$45.00 Cloth, ISBN: 978-0-226-52079-7. *Journal of the History of Biology*, 51(3):593–595, September 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9528-9>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9528-9.pdf>.
- [Oak15] **Oakes:2015:AHB**
Jason Oakes. Alliances in human biology: The Harvard Committee on Industrial Physiology, 1929–1939. *Journal of the History of Biology*, 48(3):365–390, August 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9396-x>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9396-x.pdf>.
- [Oga01] **Ogawa:2001:MMC**
Mariko Ogawa. The mysterious Mr. Collins: Living for 140 years in *Origin of Species*. *Journal of the History of Biology*, 34(3):461–479, December 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1012983831897>; <http://link.springer.com/content/pdf/10.1023/A:1012983831897.pdf>.
- [Ogi07] **Ogilvie:2007:IEH**
Marilyn Bailey Ogilvie. Inbreeding, eugenics, and Helen Dean King (1869–1955). *Journal of the History of Biology*, 40(3):467–507, September 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9117-1>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9117-1.pdf>.
- [Olb71] **Olby:1971:SPW**
Robert Olby. Schrödinger’s problem: What is life? *Journal of the History of Biology*, 4(1):119–148, Spring 1971. CO-

- DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00356979>. [Ona10a]
- [Olby74] Robert Olby. The origins of molecular genetics. *Journal of the History of Biology*, 7(1):93–100, Spring 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00179294>. [Ona10b]
- [OM71] Jane O’Hara-May. Measuring man’s needs. *Journal of the History of Biology*, 4(2):249–273, 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138313>.
- [O’M18] Maureen A. O’Malley. The experimental study of bacterial evolution and its implications for the modern synthesis of evolutionary biology. *Journal of the History of Biology*, 51(2):319–354, June 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9493-8>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9493-8.pdf>.
- Onaga:2010:BR**
- Lisa Onaga. Book review. *Journal of the History of Biology*, 43(2):411–414, May 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9234-8>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9234-8.pdf>.
- Onaga:2010:TKV**
- Lisa Onaga. Toyama Kametaro and Vernon Kellogg: Silk-worm inheritance experiments in Japan, Siam, and the United States, 1900–1912. *Journal of the History of Biology*, 43(2):215–264, May 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9222-z>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9222-z.pdf>.
- Onaga:2023:BRJ**
- Lisa Onaga. Book review: Jeannie N. Shinozuka, *Biotic Borders: Transpacific Plant and Insect Migration and the Rise of Anti-Asian Racism in America, 1890–1950*, Chicago: University of Chicago Press, 2022, 296 pp. *Journal of the History of Biology*, 56(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (elec-

- tronic). URL <https://link.springer.com/article/10.1007/s10739-023-09759-z>.
- [Osp77] **Ospovat:1977:LTC**
Dov Ospovat. Lyell's theory of climate. *Journal of the History of Biology*, 10 (2):317–339, Fall 1977. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00572645>.
- [Osp79] **Ospovat:1979:DAM**
Dov Ospovat. Darwin after Malthus. *Journal of the History of Biology*, 12(2): 211–230, 1979. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00124192>.
- [Osp80] **Ospovat:1980:GNS**
Dov Ospovat. God and natural selection: The Darwinian idea of design. *Journal of the History of Biology*, 13(2): 169–194, 1980. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125743>.
- [Oud90] **Oudshoorn:1990:ECS**
Nelly Oudshoorn. Endocrinologists and the conceptualization of sex, 1920–1940. *Journal of the History of Biology*, 23(2):163–186, 1990.
- [Out86] **Outram:1986:ULG**
Dorinda Outram. Uncertain legislator: Georges Cuvier's laws of nature in their intellectual context. *Journal of the History of Biology*, 19(3): 323–368, 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138285>.
- [OV68] **Orel:1968:MPH**
V. Orel and M. Vávra. Mendel's program for the hybridization of apple trees. *Journal of the History of Biology*, 1(2):219–224, Fall 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351921>.
- [Pad95] **Padian:1995:MHL**
Kevin Padian. A missing Hunterian lecture on vertebrae by Richard Owen, 1837. *Journal of the History of Biology*, 28(2):333–368, Summer 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01059193>.
- CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141469>.

- [Pal91] **Palladino:1991:DEE**
 Paolo Palladino. Defining ecology: Ecological theories, mathematical models, and applied biology in the 1960s and 1970s. *Journal of the History of Biology*, 24(2): 223–243, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209430>.
- [Pal22] **Palladino:2022:MSM**
 Paolo Palladino. The making of the Sambucana: On memory, the body, and the production of bioheritage. *Journal of the History of Biology*, 55(4):725–749, December 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09697-2>.
- [Par71a] **Parascandola:1971:NSM**
 John Parascandola. Notes on source materials: The L. J. Henderson papers at Harvard. *Journal of the History of Biology*, 4(1):115–118, Spring 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00356978>.
- [Par71b] **Parascandola:1971:OHC**
 John Parascandola. Organismic and holistic concepts in the thought of L. J. Henderson. *Journal of the History of Biology*, 4(1): 63–113, Spring 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00356977>.
- [Par82] **Parshall:1982:VIS**
 Karen Hunger Parshall. Varieties as incipient species: Darwin’s numerical analysis. *Journal of the History of Biology*, 15(2):191–214, 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00233014>.
- [Par00] **Park:2000:PAC**
 Hee-Joo Park. The politics of anti-creationism: The committees of correspondence. *Journal of the History of Biology*, 33(2):349–370, September 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004821731846>; <http://link.springer.com/content/pdf/10.1023/A:1004821731846.pdf>.
- [Par08] **Park:2008:EVC**
 Hyung Wook Park. Edmund Vincent Cowdry and the making of gerontology as a multidisciplinary scientific field in

the United States. *Journal of the History of Biology*, 41 (3):529–572, September 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9152-1>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9152-1.pdf>. [Par18]

Park:2013:SGG

[Par13] Hyung Wook Park. Senescence, growth, and gerontology in the United States. *Journal of the History of Biology*, 46(4):631–667, November 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9348-2>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9348-2.pdf>. [Par21]

Parolini:2015:EMS

[Par15] Giuditta Parolini. The emergence of modern statistics in agricultural science: Analysis of variance, experimental design and the reshaping of research at Rothamsted experimental station, 1919–1933. *Journal of the History of Biology*, 48(2):301–335, May 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9394-z>; [Pas21]

<http://link.springer.com/content/pdf/10.1007/s10739-014-9394-z.pdf>.

Partridge:2018:DTT

Derek Partridge. Darwin’s two theories, 1844 and 1859. *Journal of the History of Biology*, 51(3):563–592, September 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9509-z>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9509-z.pdf>.

Parry:2021:CBM

Alexander Ian Parry. Catharine Beecher and the mechanical body: Physiology, evangelism, and American social reform from the Antebellum Period to the Gilded Age. *Journal of the History of Biology*, 54 (4):603–638, December 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09658-1>.

Passariello:2021:ERC

Alessandra Passariello. From entomological research to culturing tissues: Aron Moscona’s *Investigative Pathway*. *Journal of the History of Biology*, 54(4):555–601, December 2021. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09663-4>.

Patterson:2009:GJC

[Pat09]

Andrea Patterson. Germs and Jim Crow: The impact of microbiology on public health policies in progressive era American South. *Journal of the History of Biology*, 42(3): 529–559, August 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9164-x>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9164-x.pdf>.

Paul:1983:WTF

[Pau83]

Diane B. Paul. A war on two fronts: J. B. S. Haldane and the response to Lysenkoism in Britain. *Journal of the History of Biology*, 16(1):1–37, 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00186674>.

Pauly:1984:AAB

[Pau84]

Philip J. Pauly. The appearance of academic biology in late nineteenth-century America. *Journal of the History of Biology*, 17(3): 369–397, 1984. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00126369>.

Paul:1987:OLM

Diane B. Paul. “Our load of mutations” revisited. *Journal of the History of Biology*, 20(3):321–335, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139458>.

Paul:1988:SSF

Diane B. Paul. The selection of the “survival of the fittest”. *Journal of the History of Biology*, 21(3):411–424, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00144089>.

Pauly:1993:ERE

Philip J. Pauly. Essay review: The eugenics industry — growth or restructuring? *Journal of the History of Biology*, 26(1): 131–145, Spring 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01060683>.

Pauly:1996:HDE

Philip J. Pauly. How did the effects of alcohol on re-

[Pau87]

[Pau88]

[Pau93]

[Pau96]

production become scientifically uninteresting? *Journal of the History of Biology*, 29 (1):1–28, 1996. CO-DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129695>. [PBDL17]

Paul:2016:RHA

[Pau16] Diane B. Paul. Reflections on the historiography of American eugenics: Trends, fractures, tensions. *Journal of the History of Biology*, 49(4): 641–658, December 2016. CO-DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9442-y>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9442-y.pdf>. [Pea10]

Paul:2023:MVE

[Pau23] Diane B. Paul. Book review: Marga Vicedo, *Intelligent Love: The Story of Clara Park, Her Autistic Daughter, and the Myth of the Refrigerator Mother*, Boston: Beacon Press, 2021, ISBN: 978-0-8070-5551-9, 272 pp. *Journal of the History of Biology*, 56(3):577–578, October 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09739-3>. [Pet08]

Peirson:2017:QPF

B. R. Erick Peirson, Erin Bottino, Julia L. Damerow, and Manfred D. Laubichler. Quantitative perspectives on fifty years of the journal of the history of biology. *Journal of the History of Biology*, 50(4): 695–751, November 2017. CO-DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9499-2>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9499-2.pdf>.

Pearce:2010:GCC

Trevor Pearce. “A great complication of circumstances” — Darwin and the economy of nature. *Journal of the History of Biology*, 43(3): 493–528, August 2010. CO-DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9205-0>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9205-0.pdf>.

Peterson:2008:WBB

Erik L. Peterson. William Bateson from *Balanoglossus* to materials for the study of variation: The transatlantic roots of discontinuity and the (un)naturalness of selection. *Journal of the History of Biology*, 41(2):267–305, June 2008.

- CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9137-5>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9137-5.pdf>.
- Peterson:2022:WDM**
- [PH22] Erik L. Peterson and Crystal Hall. “What is dead may not die”: Locating marginalized concepts among ordinary biologists. *Journal of the History of Biology*, 55(2): 219–251, August 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09618-1>.
- Pierrel:2012:RPL**
- [Pie12] Jérôme Pierrel. An RNA phage lab: MS2 in Walter Fiers’ Laboratory of Molecular Biology in Ghent, from genetic code to gene and genome, 1963–1976. *Journal of the History of Biology*, 45(1):109–138, February 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9267-z>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9267-z.pdf>.
- Piel:2019:CSP**
- [Pie19] Helen Piel. Complicating the story of popular science: John Maynard Smith’s “*Little Penguin*” on the theory of evolution. *Journal of the History of Biology*, 52(3):371–390, September 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-9566-y>; <http://link.springer.com/content/pdf/10.1007/s10739-019-9566-y.pdf>.
- Pinero:1988:JBB**
- [Piñ88] José M. López Piñero. Juan Bautista Bru (1740–1799) and the description of the genus *Megatherium*. *Journal of the History of Biology*, 21(1): 147–163, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125797>.
- Pinar:2002:EMG**
- [Pin02] Susana Pinar. The emergence of modern genetics in Spain and the effects of the Spanish Civil War (1936–1939) on its development. *Journal of the History of Biology*, 35(1): 111–148, March 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1014544520340>; <http://link.springer.com/content/pdf/10.1023/A:1014544520340.pdf>.

Pioero:1979:VMS

- [Pi679] José M. López Pióero. The Vesalian movement in sixteenth-century Spain. *Journal of the History of Biology*, 12(1):45–81, 1979. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00128135>. [PKS⁺95]

Pireddu:2023:RBG

- [Pir23] Pier Luigi Pireddu. The relationship between George Evelyn Hutchinson and Vladimir Ivanovic Vernadsky: Roots and consequences of a biogeochemical approach. *Journal of the History of Biology*, 56(2):339–363, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09717-9>. [PKS18]

Pireddu:2024:BDO

- [Pir24] Pier Luigi Pireddu. A biogeographical debate at the origins of limnology in Switzerland and Italy: The issue over pelagic fauna between Pietro Pavesi and François-Alphonse Forel. *Journal of the History of Biology*, 57(4):507–532, December 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09791-7>. [Pla69]

Park:1995:JHB

Katharine Park, Elizabeth B. Kenney, Michael Seltzer, Joseph Cain, Mark V. Barrow, Jr., and Nancy Slack. The J. H. B. bookshelf. *Journal of the History of Biology*, 28(3):551–563, Fall 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01059393>.

Podani:2018:HFD

János Podani, Ádám Kun, and András Szilágyi. How fast does Darwin’s elephant population grow? *Journal of the History of Biology*, 51(2):259–281, June 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9488-5>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9488-5.pdf>.

Platt:1969:OEI

John Platt. Organism, environment, and intelligence as a system. *Journal of the History of Biology*, 2(1):225–239, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137276>.

- [Plu19] Anya Plutynski. Speciation post synthesis: 1960–2000. *Journal of the History of Biology*, 52(4):569–596, December 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9512-4>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9512-4.pdf>.
- [Pod96] Scott Podolsky. The role of the virus in origin-of-life theorizing. *Journal of the History of Biology*, 29(1):79–126, 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129697>.
- [Por79] Charlotte M. Porter. The concussion of revolution: Publications and reform at the early Academy of Natural Sciences, Philadelphia, 1812–1842. *Journal of the History of Biology*, 12(2):273–292, 1979. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00124194>.
- [Por85] Roy Porter. Essay review: Stone ages, old and new. *Journal of the History of Biology*, 18(3):433–438, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138932>.
- [Por93] Duncan M. Porter. On the road to the origin with Darwin, Hooker, and Gray. *Journal of the History of Biology*, 26(1):1–38, Spring 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01060678>.
- [Por95] Charlotte M. Porter. Essay review: The history of scientific illustration. *Journal of the History of Biology*, 28(3):545–550, Fall 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01059392>.
- [Por04] Charlotte M. Porter. Book review: John C. Greene, *American Science in the Age of Jefferson*. *Journal of the History of Biology*, 37(3):604–605, October 2004. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2096-1>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2096-1.pdf>. [Pow18]

Porter:2009:BRS

[Por09] Charlotte M. Porter. Book review: Shepard Krech III, *Spirits of the Air: Birds & American Indians in the South* (Athens, GA: University of Georgia Press, 2009) xvi + 245 pp. illus. *Journal of the History of Biology*, 42(4):837–838, November 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9216-x>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9216-x.pdf>. [Pre70]

Porter:2025:BRP

[Por25] Charlotte Porter. Book review: Patrick Spero, *André Michaux and Thomas Jefferson and the Conspiracy of 1793*, Charlottesville: University of Virginia Press, 2024, ISBN: 978-0-8139-5219-2, 334 pp. *Journal of the History of Biology*, 58(2): 309–312, June 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09824-9>. [Pre77]

Powell:2018:BRB

Miles A. Powell. Book review: Ben A. Minteer, Jane Maienschein, and James P. Collins, *The Ark and Beyond: The Evolution of Zoo and Aquarium Conservation* (Chicago and London: University of Chicago Press, 2018), 528 pp., 51 halftones, 2 line drawings, 6 tables, \$35.00 Paper, ISBN: 978-0-226-53832-7. *Journal of the History of Biology*, 51(3):609–611, September 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9525-z>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9525-z.pdf>.

Preus:1970:SPA

Anthony Preus. Science and philosophy in Aristotle's generation of animals. *Journal of the History of Biology*, 3(1):1–52, Spring 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00569305>.

Preus:1977:GCA

Anthony Preus. Galen's criticism of Aristotle's conception theory. *Journal of the History of Biology*, 10(1): 65–85, 1977. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (elec-

- tronic). URL <http://link.springer.com/article/10.1007/BF00126095>.
- [Pre90] Frederick R. Prete. The conundrum of the honey bees: One impediment to the publication of Darwin's theory. *Journal of the History of Biology*, 23(2):271–290, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141472>.
- [Pre01] John N. Prebble. The philosophical origins of Mitchell's chemiosmotic concepts. *Journal of the History of Biology*, 34(3):433–460, December 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1012946715673>; <http://link.springer.com/content/pdf/10.1023/A:1012946715673.pdf>.
- [Pre13] John N. Prebble. Contrasting approaches to a biological problem: Paul Boyer, Peter Mitchell and the mechanism of the ATP synthase, 1961–1985. *Journal of the History of Biology*, 46(4):699–737, November 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-022-09678-5>.
- [Pre24] Greg Priest. Hey hey we're the monkeys! An essay review of Gowan Dawson's *Monkey to Man*. *Journal of the History of Biology*, 57(3):477–484, September 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09786-4>.
- [PSBS+22] Péter Poczai, Jorge A. Santiago-Blay, Jiří Sekerák, István Bariska, and Attila T. Szabó. Mimush sheep and the spectre of inbreeding: Historical background for Festetics's organic and genetic laws four decades before Mendel's experiments in peas. *Journal of the History of Biology*, 55(3):495–536, October 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09678-5>.
- [PW92] Frederick R. Prete and M. Melissa Wolfe. Religious supplicant, seductive cannibal, or reflex machine? In

- search of the praying mantis. *Journal of the History of Biology*, 25(1):91–136, Spring 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01947506>. [Raa76]
- [pY14] Hsiao pei Yen. Evolutionary Asiacentrism, Peking Man, and the origins of Sinocentric ethno-nationalism. *Journal of the History of Biology*, 47(4): 585–625, November 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9381-4>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9381-4.pdf>. [Rab11]
- [Qui17] Aleta Quinn. Charles Girard: Relationships and representation in Nineteenth Century systematics. *Journal of the History of Biology*, 50(3): 609–643, August 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9447-6>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9447-6.pdf>. [Rad98]
- Raacke:1976:CGH**
- I. D. Raacke. “The die is cast” — “I am going home”: The appointment of Herbert McLean Evans as head of anatomy at Berkeley. *Journal of the History of Biology*, 9(2):301–322, 1976. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209887>.
- Raby:2011:BRP**
- Megan Raby. Book review: Paul D. Brinkman, *The Second Jurassic Dinosaur Rush: Museums and Paleontology in America at the Turn of the Twentieth Century* (Chicago: University of Chicago Press, 2010), xiv + 312 pp., illus., \$49.00. *Journal of the History of Biology*, 44(1):155–157, February 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9278-4>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9278-4.pdf>.
- Rader:1998:MPM**
- Karen A. Rader. “The mouse people”: Murine genetics work at the Bussey Institution, 1909–1936. *Journal of the History of Biology*, 31(3):327–354, September 1998. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004389408064>; <http://link.springer.com/content/pdf/10.1023/A:1004389408064.pdf>. [Rad06]

Rader:2004:BRT

- [Rad04] Karen Rader. Book review: Tim Birkhead, *A Brand New Bird: How Two Amateur Geneticists Created the First Genetically Engineered Animal*. *Journal of the History of Biology*, 37(3):591–593, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2089-0>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2089-0.pdf>. [Rad07]

Radick:2005:PLP

- [Rad05] Gregory Radick. Primate language and the playback experiment, in 1890 and 1980. *Journal of the History of Biology*, 38(3):461–493, November 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-0554-z>; <http://link.springer.com/content/pdf/10.1007/s10739-005-0554-z.pdf>. [Rad12]

Rader:2006:AHP

Karen A. Rader. Alexander Hollaender's postwar vision for biology: Oak Ridge and beyond. *Journal of the History of Biology*, 39(4):685–706, November 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9109-1>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9109-1.pdf>.

Radick:2007:ERE

Gregory Radick. “Essay review: The Ethologist's world”. *Journal of the History of Biology*, 40(3):565–575, September 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9140-x>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9140-x.pdf>.

Radick:2012:BR

Gregory Radick. Book review. *Journal of the History of Biology*, 45(3):575–578, August 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9331-y>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9331-y.pdf>.

- content/pdf/10.1007/s10739-012-9331-y.pdf. [Rai85]
- [Rad22] Karen A. Rader. Reflections on *Making Mice* (2004). *Journal of the History of Biology*, 55(1):29–33, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09672-x>. [Rader:2022:REM]
- [Rad23] Gregory Radick. Book review: Nathan Crowe, *Forgotten Clones: The Birth of Cloning and the Biological Revolution*, Pittsburgh: University of Pittsburgh Press, 2021, ISBN: 978-0-8229-4627-4, 299 pp. *Journal of the History of Biology*, 56(3):559–561, October 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09740-w>. [Radick:2023:BRN]
- [Rad25] Karen Rader. John Calhoun’s ‘strange’ rodent tale? Constructing and consuming interdisciplinary pasts and futures. *Journal of the History of Biology*, 58(1):95–132, March 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09813-y>. [Rader:2025:JCS]
- [Rai85] Ronald Rainger. Paleontology and philosophy: a critique. *Journal of the History of Biology*, 18(2):267–287, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00120112>. [Rainger:1985:PPC]
- [Rai89] Ronald Rainger. What’s the use: William King Gregory and the functional morphology of fossil vertebrates. *Journal of the History of Biology*, 22(1):103–139, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209605>. [Rainger:1989:WUW]
- [Rai01] Ronald Rainger. Essay review: Improving Americans. *Journal of the History of Biology*, 34(3):557–564, December 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1012986909761>; <http://link.springer.com/content/pdf/10.1023/A:1012986909761.pdf>. [Rainger:2001:ERI]
- [Rai03] Ronald Rainger. Adaptation and the importance of local culture: Creating a research [Rainger:2003:AIL]

- school at the Scripps Institution of Oceanography. *Journal of the History of Biology*, 36 (3):461–500, September 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000004570.20057.93>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000004570.20057.93.pdf>. ■
- [Ras95] Nicolas Rasmussen. Mitochondrial structure and the practice of cell biology in the 1950s. *Journal of the History of Biology*, 28(3):381–429, Fall 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01059387>. ■
- [Ras99] Nicolas Rasmussen. The forgotten promise of thiamin: Merck, Caltech biologists, and plant hormones in a 1930s biotechnology project. *Journal of the History of Biology*, 32(2):245–261, September 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004635500408>; <http://link.springer.com/content/pdf/10.1023/A:1004635500408.pdf>. ■
- [Ras22] Nicolas Rasmussen. René Dubos, the autochthonous flora, and the discovery of the microbiome. *Journal of the History of Biology*, 55(3):537–558, October 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09692-7>. ■
- [Ras24a] Nicolas Rasmussen. [Book review:] Alfredo Morabia, *The Public Health Approach: Population Thinking from the Black Death to COVID-19*, Baltimore: Johns Hopkins University Press, 2023, ISBN: 978-1-4214-4678-3, 232 pp. *Journal of the History of Biology*, 57(2):343–344, June 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09779-3>. ■
- [Ras24b] Nicolas Rasmussen. Book review: Janina Wellman, *Biological Motion: A History of Life*, New York: Zone Books, 2024, ISBN: 978-1-942130-81-9, pp. 336. *Journal of the History of Biology*, 57(3):497–498, September 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09779-3>. ■

- springer.com/article/10.1007/s10739-024-09790-8.
- [Ras25] Nicolas Rasmussen. Situating commemoration: an editorial introduction. *Journal of the History of Biology*, 58(1):1–3, March 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09811-0>.
- [Ray13] Emilie J. Raymer. A man of his time: Thorstein Veblen and the University of Chicago Darwinists. *Journal of the History of Biology*, 46(4):669–698, November 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9342-8>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9342-8.pdf>.
- [Ray19] Sara Ray. Book review: Stefanie Buchenau and Roberto Lo Presti, eds.: *Human and Animal Cognition in Early Modern Philosophy and Medicine*, University of Pittsburgh Press, Pittsburgh, 2017, 354 pp., ISBN: 978-0-8229-4472-0. *Journal of the History of Biology*, 52(2): 359–360, June 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00143737>.
- [Ray22] Sara Ray. From monsters to malformations: Anatomical preparations as objects of evidence for a developmental paradigm of embryology, 1770–1850. *Journal of the History of Biology*, 55(1):35–57, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09670-z>.
- [RBFC84] Shirley A. Roe, Keith R. Benson, Georgiana Feldberg, and Pietro Corsi. The J. H. B. bookshelf. *Journal of the History of Biology*, 17(2): 295–301, 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00143737>.
- [RBHK87] Shirley A. Roe, Keith R. Benson, Joy Harvey, and Sharon E. Kingsland. The J. H. B. bookshelf. *Journal of the History of Biology*, 20

- (1):131–135, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125261>.
- [RBK⁺86] Shirley A. Roe, Keith R. Benson, Sharon Kingsland, Eugene Cittadino, and Jane Maienschein. The J. H. B. bookshelf. *Journal of the History of Biology*, 19(3): 489–494, 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138288>.
- [RBWB90] Shirley A. Roe, Keith R. Benson, Douglas R. Weiner, and Janet Browne. The J. H. B. bookshelf. *Journal of the History of Biology*, 23(3): 529–537, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00136383>.
- [RC11] Libby Robin and Jane Carruthers. Introduction: Environmental history and the history of biology. *Journal of the History of Biology*, 44(1):1–14, February 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9242-8>.
- [RCK⁺86] Shirley A. Roe, Eugene Cittadino, Sharon E. Kingsland, Janet Browne, Ronald Rainger, S. A. R., and Keith R. Benson. The J. H. B. bookshelf. *Journal of the History of Biology*, 19(2): 313–322, 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138882>.
- [Reh79] Philip F. Rehbock. The early dredgers: “naturalizing” in British seas, 1830–1850. *Journal of the History of Biology*, 12(2):293–368, 1979. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00124195>.
- [Rei86] Wolf-Ernst Reif. The search for a macroevolutionary theory in German paleontology. *Journal of the History of Biology*, 19(1):79–130, Spring 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9242-8>.

- springer.com/article/10.1007/BF00346618.
- Rensing:2012:BR**
- [Ren12] Susan Rensing. Book review. *Journal of the History of Biology*, 45(1):167–169, February 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-011-9314-4>.pdf.
- Reynolds:2008:AEC**
- [Rey08] Andrew Reynolds. Amoebae as exemplary cells: The protean nature of an elementary organism. *Journal of the History of Biology*, 41(2):307–337, June 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-007-9142-8>.pdf.
- Rajagopalan:2018:VCT**
- [RF18] Ramya M. Rajagopalan and Joan H. Fujimura. Variations on a chip: Technologies of difference in human genetics research. *Journal of the History of Biology*, 51(4):841–873, December 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-018-9543-x>.pdf.
- Richmond:1998:JHB**
- [RFL⁺98] Marsha L. Richmond, Paul Lawrence Farber, Hannah Landecker, Vassiliki Betty Smocovitis, Eileen Crist, Chris Young, and Sara F. Tjossem. The J. H. B. bookshelf. *Journal of the History of Biology*, 31(3):447–461, September 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1023/A:1004397709881>.pdf.
- Reeds:1976:JHB**
- Karen M. Reeds and Thomas F. Glick. The J. H. B. bookshelf. *Journal of the History of Biology*, 9(2):323–327, ??? 1976. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/BF00209888>.
- Roe:1981:JHB**
- [RGH⁺81] Shirley A. Roe, Thomas F. Glick, Joy Harvey, F. Weiling, and John Scarborough. The J. H. B. bookshelf. *Journal of the History of Biology*, 14(2):355–362, ??? 1981. CO-

- DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141099>.
- [RH84] **Roll-Hansen:1984:RJH**
Nils Roll-Hansen. E. S. Russell and J. H. Woodger: The failure of two twentieth-century opponents of mechanistic biology. *Journal of the History of Biology*, 17(3): 399–428, 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00126370>.
- [RH09] **Roll-Hansen:2009:SWJ**
Nils Roll-Hansen. Sources of Wilhelm Johannsen’s genotype theory. *Journal of the History of Biology*, 42(3): 457–493, August 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-008-9166-8>.pdf.
- [Rhe93] **Rheinberger:1993:EOE**
Hans-Jörg Rheinberger. Experiment and orientation: Early systems of in vitro protein synthesis. *Journal of the History of Biology*, 26(3):443–471, Fall 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01062057>.
- [Rhe95] **Rheinberger:1995:MRS**
Hans-Jörg Rheinberger. From microsomes to ribosomes: “strategies” of “representation”. *Journal of the History of Biology*, 28(1):49–89, Spring 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061246>.
- [Rhe96] **Rheinberger:1996:CES**
Hans-Jörg Rheinberger. Comparing experimental systems: Protein synthesis in microbes and in animal tissue at Cambridge (Ernest F. Gale) and at the Massachusetts General Hospital (Paul C. Zamecnik), 1945–1960. *Journal of the History of Biology*, 29(3): 387–416, 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127381>.
- [Rhe00] **Rheinberger:2000:EED**
Hans-Jörg Rheinberger. Ephestia: The experimental design of Alfred Kühn’s physiological developmental genetics. *Journal of the History of Biology*, 33(3):535–576, December 2000. CODEN JHBIA9. ISSN 0022-

- 5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004858314375>; <http://link.springer.com/content/pdf/10.1023/A:1004858314375.pdf>. ■
- [Rhi25] Sophia Rhizopoulou. Plants, pictures, and people. *Journal of the History of Biology*, 58 (2):275–296, June 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09822-x>. ■
- [Rho87] Frank H. T. Rhodes. Darwinian gradualism and its limits: The development of Darwin’s views on the rate and pattern of evolutionary change. *Journal of the History of Biology*, 20(2):139–157, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138435>. ■
- [RHW⁺97] Ronald Rainger, Joy Harvey, Mary P. Winsor, Joe Cain, and Keith R. Benson. The J. H. B. bookshelf. *Journal of the History of Biology*, 30 (2):303–315, June 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138435>. ■
- [Ric81] Robert J. Richards. Instinct and intelligence in British natural theology: Some contributions to Darwin’s theory of the evolution of behavior. *Journal of the History of Biology*, 14 (2):193–230, 1981. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141092>. ■
- [Ric89a] Evelleen Richards. The “moral anatomy” of Robert Knox: The interplay between biological and social thought in Victorian scientific naturalism. *Journal of the History of Biology*, 22 (3):373–436, Fall 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00401576>. ■
- [Ric89b] Marsha L. Richmond. Protozoa as precursors of metazoa: German cell theory and its critics at the turn of the century. *Journal of the History of Biology*, 22(2):

243–276, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139514>.

Richmond:2000:HHC

[Ric00]

Marsha L. Richmond. T. H. Huxley's criticism of German cell theory: An epigenetic and physiological interpretation of cell structure. *Journal of the History of Biology*, 33(2):247–289, September 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004881730937>; <http://link.springer.com/content/pdf/10.1023/A:1004881730937.pdf>.

Richards:2004:MRD

[Ric04]

Robert J. Richards. Michael Ruse's design for living. *Journal of the History of Biology*, 37(1):25–38, March 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000020388.99933.5b>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000020388.99933.5b.pdf>.

Richmond:2006:DHF

[Ric06]

Marsha L. Richmond. “The ‘domestication’ of heredity: The familial organization of

geneticists at Cambridge University, 1895–1910”. *Journal of the History of Biology*, 39(3):565–605, September 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-5431-7>; <http://link.springer.com/content/pdf/10.1007/s10739-004-5431-7.pdf>.

Richmond:2007:MWO

[Ric07]

Marsha L. Richmond. Muriel Wheldale Onslow and early biochemical genetics. *Journal of the History of Biology*, 40(3):389–426, September 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9134-8>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9134-8.pdf>.

Richmond:2009:BR

[Ric09]

Marsha L. Richmond. Book review. *Journal of the History of Biology*, 42(3):613–616, August 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9199-7>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9199-7.pdf>.

Richmond:2010:BR

- [Ric10] Marsha Richmond. Book review. *Journal of the History of Biology*, 43(3):617–619, August 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9253-5>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9253-5.pdf>.

Richmond:2011:BR

- [Ric11] Marsha L. Richmond. Book review. *Journal of the History of Biology*, 44(2):357–360, May 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9294-4>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9294-4.pdf>.

Richmond:2023:RGE

- [Ric23] Marsha L. Richmond. Remembering Garland Edward Allen, III (1936–2023), second Editor of *Journal of the History of Biology*. *Journal of the History of Biology*, 56(2):219–226, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09724-w>.

Richards:2024:WLT

[Ric24] Eric J. Richards. William Lawrence Tower’s beetles: Experimental evolution and the manipulation of inheritance. *Journal of the History of Biology*, 57(2):173–206, June 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09771-x>.

Richmond:2025:BRS

Marsha L. Richmond. Book review: Savithri Preetha Nair, *Chromosome Woman, Nomad Scientist: E. K. Janaki Ammal, A Life 1897–1984*, London and New York: Routledge/Taylor and Francis, 2023, ISBN: 978-1-032-03548-2, 611 pp. *Journal of the History of Biology*, 58(2):297–304, June 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09825-8>.

Rieppel:1988:RLP

[Rie88] Olivier Rieppel. The reception of Leibniz’s philosophy in the writings of Charles Bonnet (1720–1793). *Journal of the History of Biology*, 21(1):119–145, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125796>.

- [Rie90] Olivier Rieppel. Structuralism, functionalism, and the four Aristotelian causes. *Journal of the History of Biology*, 23(2):291–320, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141473>. **Rieppel:1990:SFF**
- [Rie12] Olivier Rieppel. Karl Beurlen (1901–1985), nature mysticism, and Aryan paleontology. *Journal of the History of Biology*, 45(2):253–299, May 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9283-7>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9283-7.pdf>. **Rieppel:2012:KBN**
- [Rie20] Olivier Rieppel. Morphology and phylogeny. *Journal of the History of Biology*, 53(2):217–230, June 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09600-x>. **Rieppel:2020:MP**
- [Rin81] Ruth G. Rinard. The problem of the organic individual: Ernst Haeckel and the development of the biogenetic law. *Journal of the History of Biology*, 14(2):249–275, 1981. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141094>. **Rinard:1981:POI**
- [Rin88] R. G. Rinard. Neo-Lamarckism and technique: Hans Spemann and the development of experimental embryology. *Journal of the History of Biology*, 21(1):95–118, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125795>. **Rinard:1988:NLT**
- [Riz20] Alexandra Rizhinashvili. Production hydrobiology in the USSR under the pressure of Lysenkoism: Vladimir I. Zhadin’s forgotten theory of biological productivity (1940). *Journal of the History of Biology*, 53(1):105–139, March 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09590-5>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09590-5.pdf>. **Rizhinashvili:2020:PHU**
- [RKMB89] Shirley A. Roe, Sharon E. Kingsland, Jane Maienschein, **Roe:1989:JHBa**

- and Barbara G. Beddall. The J. H. B. bookshelf. *Journal of the History of Biology*, 22 (1):177–184, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209608>.
- [RM84] Hans-Jörg Rheinberger and Peter McLaughlin. Darwin’s experimental natural history. *Journal of the History of Biology*, 17(3):345–368, 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00126368>.
- [RMR⁺88] Shirley A. Roe, Jane Maienschein, Ronald Rainger, Elizabeth B. Keeney, and Donald Worster. The J. H. B. bookshelf. *Journal of the History of Biology*, 21(3):521–526, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00144094>.
- [RN11] Veena Rao and Vidyanand Nanjundiah. J. B. S. Haldane, Ernst Mayr and the beanbag genetics dispute. *Journal of the History of Biology*, 44 (2):233–281, May 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9229-5>.
- [Rob11] Nicolas Robin. Heritage of the romantic philosophy in post-Linnaean botany Reichenbach’s reception of Goethe’s metamorphosis of plants as a methodological and philosophical framework. *Journal of the History of Biology*, 44 (2):283–304, May 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-010-9229-5.pdf>.
- [Roe79] Shirley A. Roe. Rationalism and embryology: Caspar Friedrich Wolff’s theory of epigenesis. *Journal of the History of Biology*, 12 (1):1–43, 1979. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00128134>.
- [Roe82] Shirley A. Roe. The J. H. B. bookshelf. *Journal of*

Rheinberger:1984:DEN

[Rob11]

Robin:2011:HRP

Roe:1988:JHBc

[Roe79]

Roe:1979:REC

Rao:2011:JBH

[Roe82]

Roe:1982:JHB

the History of Biology, 15(2): 317–323, 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00233020>.

Roe:1983:JHBb

- [Roe83] Shirley A. Roe. The J. H. B. bookshelf. *Journal of the History of Biology*, 16(3):441–448, Fall 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00582411>.

Roe:1984:JHBa

- [Roe84] Shirley A. Roe. The J. H. B. bookshelf. *Journal of the History of Biology*, 17(1): 147–152, Spring 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00397506>.

Roe:1986:JHBa

- [Roe86] Shirley A. Roe. The J. H. B. bookshelf. *Journal of the History of Biology*, 19(1): 155–166, Spring 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346620>.

Roe:1989:JHBb

- [Roe89] Shirley A. Roe. The J. H. B. bookshelf. *Journal of*

the History of Biology, 22(3):507–511, Fall 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00401581>.

Roe:1990:JHBa

- Shirley A. Roe. The J. H. B. bookshelf. *Journal of the History of Biology*, 23(2): 335–339, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141476>.

Roosth:2017:BR

- Sophia Roosth. Book review. *Journal of the History of Biology*, 50(4):989–991, November 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9496-5>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9496-5.pdf>.

Ross:2018:BPD

- Christian Ross. Brad Peyton, dir. *Rampage*. 2018. Film. *Journal of the History of Biology*, 51(4):897–899, December 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9532-0>;

- <http://link.springer.com/content/pdf/10.1007/s10739-018-9532-0.pdf>. [RR18]
- [Rot89] Lynn J. Rothschild. Protozoa, protista, protocista: What's in a name? *Journal of the History of Biology*, 22(2):277–305, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139515>.
- [Roe:1987:JHBc] Shirley A. Roe, Philip J. Pauly, John F. Cornell, and Joy Harvey. The J. H. B. bookshelf. *Journal of the History of Biology*, 20(3):423–430, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00139463>.
- [RPM23] Susanne S. Renner, Ulrich Päßler, and Pierre Moret. “My reputation is at stake.” Humboldt’s *Mountain Plant Geography* in the making (1803–1825). *Journal of the History of Biology*, 56(1):97–124, March 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09705-z>.
- [Rader:2018:IE] Karen Rader and Marsha Richmond. Inaugural editorial. *Journal of the History of Biology*, 51(1):1–3, March 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9503-x>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9503-x.pdf>.
- [Rader:2020:EMP] Karen Rader and Marsha Richmond. 2020 Everett Mendelsohn Prize. *Journal of the History of Biology*, 53(1):1–3, March 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-020-09593-7>; <http://link.springer.com/content/pdf/10.1007/s10739-020-09593-7.pdf>.
- [Richmond:2020:AJT] Marsha Richmond and Karen Rader. Announcement of JHB topical collections. *Journal of the History of Biology*, 53(3):319–320, September 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09614-5>.

- [RR21a] Rader:2021:EMP Karen Rader and Marsha Richmond. 2021 Everett Mendelsohn Prize. *Journal of the History of Biology*, 54(2):147–149, June 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09626-9>.
- [RR21b] Rader:2021:JND Karen Rader and Marsha Richmond. JHB’s “New developments in Darwin studies?” Redux. *Journal of the History of Biology*, 54(3):343–344, September 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09656-3>.
- [RR22a] Rader:2022:EMP Karen Rader and Marsha Richmond. 2022 Everett Mendelsohn Prize. *Journal of the History of Biology*, 55(1):1–2, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09668-7>.
- [RR22b] Rader:2022:RWH Karen Rader and Marsha Richmond. Reading and writing the history of biology at JHB. *Journal of the History of Biology*, 55(4):613–614, December 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09700-w>.
- [RR22c] Richmond:2022:EJD Marsha Richmond and Karen Rader. JHB’s Darwin collection. *Journal of the History of Biology*, 55(2):379–380, August 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09687-4>.
- [RR23] Richmond:2023:EMP Marsha Richmond and Karen Rader. 2023 Everett Mendelsohn Prize. *Journal of the History of Biology*, 56(2):211–213, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09701-9>.
- [RRC⁺85] Roe:1985:JHB Shirley A. Roe, Ronald Rainger, John F. Cornell, James J. Bono, Pietro Corsi, and William J. Haas. The J. H. B. bookshelf. *Journal of the History of Biology*, 18(3):439–446, ??? 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138933>.

- [RRCB88] Shirley A. Roe, Ronald Rainger, Ralph Colp, and Keith R. Benson. The J. H. B. bookshelf. *Journal of the History of Biology*, 21(1): 165–171, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125798>.
- [RRE⁺87] Shirley A. Roe, S. A. R., John T. Edsall, Muriel L. Blaisdell, and John F. Cornell. The J. H. B. bookshelf. *Journal of the History of Biology*, 20(2):281–287, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138438>.
- [RRM⁺05] Edmund Russell, Mark C. Russell, Jenny Marie, Jane Maienschein, Kim Fortun, Robert Olby, Joel B. Hagen, Richard W. Burkhardt, Charles H. Smith, Joe Cain, Keith R. Benson, Ulrike Hillemann, Peter L. Schmitthenner, Mark V. Barrow, Jr., and Ryan C. MacPherson. Book reviews. *Journal of the History of Biology*, 38(1): 153–184, 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-6859-5>; <http://link.springer.com/content/pdf/10.1007/s10739-004-6859-5.pdf>.
- [RS83] Shirley A. Roe and John Scarborough. The J. H. B. bookshelf. *Journal of the History of Biology*, 16(1): 177–183, 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00186680>.
- [RS23] Nicolas Rasmussen and Vasiliki Betty Smocovitis. Inaugural editorial. *Journal of the History of Biology*, 56(1):1–3, March 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09713-z>.
- [RS24] Nicolas Rasmussen and Vasiliki Betty Smocovitis. Editorial. *Journal of the History of Biology*, 57(1): 3–4, March 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09768-6>.

- [RSBM88] Shirley A. Roe, James A. Secord, Keith R. Benson, and Jane Maienschein. The J. H. B. bookshelf. *Journal of the History of Biology*, 21(2): 351–356, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00146993>.
- [Rud90] Emanuel D. Rudolph. Isaac Sprague, “delineator and naturalist”. *Journal of the History of Biology*, 23(1): 91–126, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00158156>.
- [Rud00] David Wÿss Rudge. Essay review: Recent introductory philosophy of biology texts. *Journal of the History of Biology*, 33(1): 181–187, March 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004765228726>; <http://link.springer.com/content/pdf/10.1023/A:1004765228726.pdf>.
- [Rud18a] Martin J. S. Rudwick. The fate of the method of ‘paradigms’ in paleobiology. *Journal of the History of Biology*, 51(3): 479–533, September 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9501-z>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9501-z.pdf>.
- [Rud18b] Martin J. S. Rudwick. Functional morphology in paleobiology: Origins of the method of ‘paradigms’. *Journal of the History of Biology*, 51(1): 135–178, March 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9478-7>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9478-7.pdf>.
- [Rud99] Martin Rudwick. Book review. *Journal of the History of Biology*, 42(2): 387–389, May 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9190-3>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9190-3.pdf>.

- [Rue83] **Ruestow:1983:IIL**
Edward G. Ruestow. Images and ideas: Leeuwenhoek's perception of the spermatozoa. *Journal of the History of Biology*, 16(2): 185–224, 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00124698>.
- [Rue84] **Ruestow:1984:LCA**
Edward G. Ruestow. Leeuwenhoek and the campaign against spontaneous generation. *Journal of the History of Biology*, 17(2):225–248, 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00143733>.
- [Rum10] **Rumore:2010:BR**
Gina Rumore. Book review. *Journal of the History of Biology*, 43(2):407–409, May 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-010-9233-9>.pdf.
- [Rum12] **Rumore:2012:PSE**
Gina Rumore. Preservation for science: The Ecological Society of America and the campaign for Glacier Bay National Monument. *Journal of the History of Biology*, 45(4): 613–650, November 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9301-9>.pdf.
- [Rum13] **Rumore:2013:BR**
Gina Rumore. Book review. *Journal of the History of Biology*, 46(1):163–165, February 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9350-3>.pdf.
- [Rus04] **Ruse:2004:RCR**
Michael Ruse. The romantic conception of Robert J. Richards. *Journal of the History of Biology*, 37(1): 3–23, March 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000020389.71636.cc>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000020389.71636.cc.pdf>.

- [Rus05] Michael Ruse. The Darwinian revolution, as seen in 1979 and as seen twenty-five years later in 2004. *Journal of the History of Biology*, 38(1):3–17, 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-6506-1>; <http://link.springer.com/content/pdf/10.1007/s10739-004-6506-1.pdf>.
- [Rus07] Michael Ruse. Essay review: Restroom reading. *Journal of the History of Biology*, 40(1): 179–184, March 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9120-6>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9120-6.pdf>.
- [Rus12] Michael Ruse. Book review. *Journal of the History of Biology*, 45(1):175–177, February 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9316-2>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9316-2.pdf>. [Sac09]
- [Rus15] Doug Russell. Toward a pragmatist epistemology: Arthur O. Lovejoy's and H. S. Jennings's biophilosophical responses to neovitalism, 1909–1914. *Journal of the History of Biology*, 48(1):37–66, February 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9388-x>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9388-x.pdf>.
- [RWE13] Olivier Rieppel, David M. Williams, and Malte C. Ebach. Adolf Naef (1883–1949): On foundational concepts and principles of systematic morphology. *Journal of the History of Biology*, 46(3): 445–510, August 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9338-4>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9338-4.pdf>.
- [Sac09] Douglas Cazaux Sackman. Book review: Susanne Freidberg, *Fresh: A Perishable History* (Cambridge: Belknap Press of Harvard University Press, 2009). *Journal of the*

History of Biology, 42(4):825–827, November 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9213-0>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9213-0.pdf>.

Sandler:1973:RES

[San73]

Iris Sandler. The re-examination of Spallanzani's interpretation of the role of the spermatid animalcules in fertilization. *Journal of the History of Biology*, 6(2):193–223, 1973. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127608>. [San10]

Sandler:1983:PLM

[San83]

Iris Sandler. Pierre Louis Moreau de Maupertuis — a precursor of Mendel? *Journal of the History of Biology*, 16(1):101–136, 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00186677>. [San13]

Santesmases:2006:PPB

[San06]

María Jesús Santesmases. Peace propaganda and biomedical experimentation: Influential uses of radioisotopes in endocrinology and molec-

ular genetics in Spain (1947–1971). *Journal of the History of Biology*, 39(4):765–794, November 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9112-6>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9112-6.pdf>.

Sankaran:2010:MBF

Neeraja Sankaran. Mutant bacteriophages, Frank Macfarlane Burnet, and the changing nature of “genespeak” in the 1930s. *Journal of the History of Biology*, 43(3):571–599, August 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9201-4>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9201-4.pdf>.

Sankaran:2013:BR

Neeraja Sankaran. Book review. *Journal of the History of Biology*, 46(3):547–549, August 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9361-0>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9361-0.pdf>.

Santesmases:2016:BCW

- [San16] María Jesús Santesmases. The bacterial cell wall in the antibiotic era: An ontology in transit between morphology and metabolism, 1940s–1960s. *Journal of the History of Biology*, 49(1):3–36, February 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9417-4>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9417-4.pdf>.
- [Sat20] Siddharth Satishchandran. Book review: Oren Harman and Michael Dietrich, *Dreamers, Visionaries, and the Revolutionaries in the Life Sciences*, The University of Chicago Press, Chicago, 2018, 324 pp., 18 illus. \$40.00, £30.00 Paper. ISBN: 978-0-226-56990-1. *Journal of the History of Biology*, 53(4):659–661, December 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-019-09578-1>.

Satishchandran:2020:BRO**Sapp:1983:SAF**

- [Sap83] Jan Sapp. The struggle for authority in the field of heredity, 1900–1932: New perspectives on the rise of genetics. *Journal of the History of Biology*, 16(3):311–342, Fall 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00582405>.
- [SC14] Arlin Stoltzfus and Kele Cable. Mendelian-mutationism: The forgotten evolutionary synthesis. *Journal of the History of Biology*, 47(4):501–546, November 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9383-2>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9383-2.pdf>.

Sapp:1992:ERP

- [Sap92] Jan Sapp. Essay review: Portraying molecular biology. *Journal of the History of Biology*, 25(1):149–155, Spring 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01947508>.
- [Sca78] John Scarborough. Theophrastus on herbals and herbal remedies. *Journal of the History of Biology*, 11(2):353–385, Fall 1978. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (elec-

Stoltzfus:2014:MMF

Arin Stoltzfus and Kele Cable. Mendelian-mutationism: The forgotten evolutionary synthesis. *Journal of the History of Biology*, 47(4):501–546, November 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9383-2>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9383-2.pdf>.

Scarborough:1978:THH

John Scarborough. Theophrastus on herbals and herbal remedies. *Journal of the History of Biology*, 11(2):353–385, Fall 1978. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (elec-

tronic). URL <http://link.springer.com/article/10.1007/BF00389304>.

Schaffner:1969:TEB

[Sch69]

Kenneth F. Schaffner. Theories and explanations in biology. *Journal of the History of Biology*, 2(1):19–33, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137265>.

Schaffner:1974:PRD

[Sch74a]

Kenneth F. Schaffner. The peripherality of reductionism in the development of molecular biology. *Journal of the History of Biology*, 7(1):111–139, Spring 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00179296>.

Schwartz:1974:CDD

[Sch74b]

Joel S. Schwartz. Charles Darwin's debt to Malthus and Edward Blyth. *Journal of the History of Biology*, 7(2):301–318, Fall 1974. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351207>.

Schweber:1977:OOR

[Sch77]

Silvan S. Schweber. The origin of the *Origin* revisited. *Jour-*

nal of the History of Biology, 10(2):229–316, Fall 1977. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00572644>.

Schweber:1979:YD

[Sch79]

Silvan S. Schweber. The young Darwin. *Journal of the History of Biology*, 12(1):175–192, 1979. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00128139>.

Schweber:1980:ERE

[Sch80a]

S. S. Schweber. Essay review early Victorian science: Science in culture. *Journal of the History of Biology*, 13(1):121–140, 1980. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125356>.

Schweber:1980:DPE

[Sch80b]

Silvan S. Schweber. Darwin and the political economists: Divergence of character. *Journal of the History of Biology*, 13(2):195–289, 1980. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125744>.

- [Sch84] **Schwartz:1984:DWD**
 Joel S. Schwartz. Darwin, Wallace, and the descent of man. *Journal of the History of Biology*, 17(2):271–289, 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00143735>.
- [Sch88] **Schweber:1988:ERC**
 Silvan S. Schweber. Essay review: The correspondence of the young Darwin. *Journal of the History of Biology*, 21(3):501–519, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00144093>.
- [Sch89] **Schweber:1989:JHC**
 S. S. Schweber. John Herschel and Charles Darwin: a study in parallel lives. *Journal of the History of Biology*, 22(1):1–71, 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209603>.
- [Sch90] **Schwartz:1990:DWH**
 Joel S. Schwartz. Darwin, Wallace, and Huxley, and vestiges of the natural history of creation. *Journal of the History of Biology*, 23(1):127–153, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00158157>.
- [Sch95] **Schwartz:1995:GJR**
 Joel S. Schwartz. George John Romanes’s defense of Darwinism: The correspondence of Charles Darwin and his chief disciple. *Journal of the History of Biology*, 28(2):281–316, Summer 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01059191>.
- [Sch99a] **Schloegel:1999:AUT**
 Judy Johns Schloegel. From anomaly to unification: Tracy sonneborn and the species problem in protozoa, 1954–1957. *Journal of the History of Biology*, 32(1):93–132, March 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004464509024>; <http://link.springer.com/content/pdf/10.1023/A:1004464509024.pdf>.
- [Sch99b] **Schwartz:1999:RCT**
 Joel S. Schwartz. Robert Chambers and Thomas Henry Huxley, science correspondents: The popularization

and dissemination of Nineteenth Century natural science. *Journal of the History of Biology*, 32(2):343–383, September 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004616403134>; <http://link.springer.com/content/pdf/10.1023/A:1004616403134.pdf>. [Sch10]

Schmidgen:2004:PPL

[Sch04] Henning Schmidgen. Pictures, preparations, and living processes: The production of immediate visual perception (Anschauung) in late-19th-Century physiology. *Journal of the History of Biology*, 37(3):477–513, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2286-x>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2286-x.pdf>. [Sch12]

Scharf:2009:IKN

[Sch09] Sara T. Scharf. Identification keys, the “natural method,” and the development of plant identification manuals. *Journal of the History of Biology*, 42(1):73–117, February 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9161-0>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9161-0.pdf>. [Sch14]

1007/s10739-008-9161-0; <http://link.springer.com/content/pdf/10.1007/s10739-008-9161-0.pdf>.

Schmitt:2010:LSC

Stephane Schmitt. Lacepède’s syncretic contribution to the debates on natural history in France around 1800. *Journal of the History of Biology*, 43(3):429–457, August 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9227-7>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9227-7.pdf>.

Schneider:2012:MBP

Laurence Schneider. Michurinist biology in the People’s Republic of China, 1948–1956. *Journal of the History of Biology*, 45(3):525–556, August 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9290-8>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9290-8.pdf>.

Scholthof:2014:MVV

Karen-Beth G. Scholthof. Making a virus visible: Francis O. Holmes and a biological assay for tobacco mosaic virus. *Journal of the His-*

tory of Biology, 47(1):107–145, February 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9353-0>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9353-0.pdf>. [Sch18]

Scheffler:2015:PEE

[Sch15]

Robin Wolfe Scheffler. The power of exercise and the exercise of power: The Harvard Fatigue Laboratory, distance running, and the disappearance of work, 1919–1947. *Journal of the History of Biology*, 48(3):391–423, August 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9392-1>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9392-1.pdf>. [Sch23]

Schleper:2017:CCM

[Sch17]

Simone Schleper. Conservation compromises: The MAB and the legacy of the International Biological Program, 1964–1974. *Journal of the History of Biology*, 50(1):133–167, February 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9433-4>; [Sch25]

<http://link.springer.com/content/pdf/10.1007/s10739-015-9433-4.pdf>.

Scheffler:2018:BRS

Robin Wolfe Scheffler. Book review: Stephen Hilgartner, *Reordering Life: Knowledge and Control in the Genomics Revolution* (Cambridge, MA: The MIT Press, 2017), 368 pp., \$35.00 Hardcover ISBN: 978-0-262-03586-6. *Journal of the History of Biology*, 51(4): 879–881, December 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9529-8>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9529-8.pdf>.

Schwartz:2023:EMO

Joel Schwartz. Everett Mendelsohn, one colleague’s remembrances. *Journal of the History of Biology*, 56(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09752-6>.

Scheffler:2025:AGU

Robin Wolfe Scheffler. Asilomar goes underground: The long legacy of recombinant DNA hazard debates for the Greater Boston Area biotechnology industry. *Journal of*

- the History of Biology*, 58 (1):49–66, March 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09806-x>.
- [Scr69] Michael Scriven. Explanation in the biological sciences. *Journal of the History of Biology*, 2(1):187–198, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137273>.
- [SD14] Edna Suárez-Díaz. The long and winding road of molecular data in phylogenetic analysis. *Journal of the History of Biology*, 47(3):443–478, August 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9373-9>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9373-9.pdf>.
- [SD19a] Edna Suárez-Díaz. Book review: Bruno J. Strasser, *Collecting Experiments. Making Big Data Biology* (University of Chicago Press, 2019), 386 40pp., \$37.62 Paper, ISBN: 978-0-226-63504-0. *Journal of*
- the History of Biology*, 52(4): 733–735, December 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09588-z>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09588-z.pdf>.
- [SD19b] Edna Suárez-Díaz. Erratum to: The Molecular Basis of Evolution and Disease: a Cold War Alliance. *Journal of the History of Biology*, 52(2):347, June 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9479-6>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9479-6.pdf>. See [SD19c].
- [SD19c] Edna Suárez-Díaz. The molecular basis of evolution and disease: a Cold War alliance. *Journal of the History of Biology*, 52(2):325–346, June 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9476-9>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9476-9.pdf>. See erratum [SD19b].

- [SE71] Jerry Stannard and J. T. Edsall. The J. H. B. bookshelf. *Journal of the History of Biology*, 4(1):219–220, Spring 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00356984>.
- [Sel03] Rena Selya. Essay review: Defined by DNA: The intertwined lives of James Watson and Rosalind Franklin. *Journal of the History of Biology*, 36(3):591–597, September 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000004575.16967.f3>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000004575.16967.f3.pdf>.
- [Sel05] Rena Selya. Book reviews: Errol C. Friedberg, *The Writing Life of James Watson* (Cold Spring Harbor, N.Y.: Cold Spring Harbor Laboratory Press, 2005), xvii + 193 pp., illus., \$25. *Journal of the History of Biology*, 38(2):385–386, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-4226-9>; <http://link.springer.com/content/pdf/10.1007/s10739-005-4226-9.pdf>.
- [Sel12] Rena Selya. Defending scientific freedom and democracy: The genetics society of America’s response to Lysenko. *Journal of the History of Biology*, 45(3):415–442, August 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9288-2>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9288-2.pdf>.
- [Sep05] David Sepkoski. Stephen Jay Gould, Jack Sepkoski, and the ‘quantitative revolution’ in American paleobiology. *Journal of the History of Biology*, 38(2):209–237, Summer 2005. CODEN JHBIA9. ISSN 0022-

- 5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2084-5>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2084-5.pdf>.
- [Sep06] **Sepkoski:2006:WCR**
David Sepkoski. Worldviews in collision: Recent literature on the creation–evolution divide. *Journal of the History of Biology*, 39(3):607–635, September 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-9000-0>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9000-0.pdf>.
- [Sep11] **Sepkoski:2011:BR**
David Sepkoski. Book review. *Journal of the History of Biology*, 44(4):797–799, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9312-6>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9312-6.pdf>.
- [Sep13] **Sepkoski:2013:TNH**
David Sepkoski. Towards “a natural history of data”: Evolving practices and epistemologies of data in paleontology, 1800–2000. *Journal of the History of Biology*, 46(3):401–444, August 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9336-6>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9336-6.pdf>.
- [Sep15] **Sepkoski:2015:BR**
David Sepkoski. Book review. *Journal of the History of Biology*, 48(3):487–490, August 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9414-7>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9414-7.pdf>.
- [Sep19] **Sepkoski:2019:USP**
David Sepkoski. The unfinished synthesis?: Paleontology and evolutionary biology in the 20th Century. *Journal of the History of Biology*, 52(4):687–703, December 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9537-8>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9537-8.pdf>.

- [Ser16] **Serpente:2016:MTM**
Norberto Serpente. More than a mentor: Leonard Darwin's contribution to the assimilation of Mendelism into eugenics and Darwinism. *Journal of the History of Biology*, 49(3): 461–494, August 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9423-6>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9423-6.pdf>. [Sha69]
- [Ser21] **Serpico:2021:CRI**
Davide Serpico. The cyclical return of the IQ controversy: Revisiting the lessons of the resolution on genetics, race and intelligence. *Journal of the History of Biology*, 54(2):199–228, June 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09637-6>. [Sha72]
- [SG18] **Shavit:2018:SSG**
Ayelet Shavit and James R. Griesemer. Science and sentiment: Grinnell's fact-based philosophy of biodiversity conservation. *Journal of the History of Biology*, 51(2): 283–318, June 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9489-4>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9489-4.pdf>. [Sha85]
- Shapere:1969:BUS**
Dudley Shapere. Biology and the unity of science. *Journal of the History of Biology*, 2(1):3–18, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137264>.
- Shaw:1972:MCS**
James Rochester Shaw. Models for cardiac structure and function in Aristotle. *Journal of the History of Biology*, 5(2):355–388, Fall 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00346664>.
- Shank:1985:GUH**
Michael H. Shank. From Galen's ureters to Harvey's veins. *Journal of the History of Biology*, 18(3):331–355, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138929>.
- Shapiro:2008:CBO**
Adam R. Shapiro. Civic biology and the origin of the

- school antievolution movement. *Journal of the History of Biology*, 41(3):409–433, September 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-007-9148-2.pdf](http://link.springer.com/article/10.1007/s10739-007-9148-2).
- [Shapiro:2011:BR] Adam Shapiro. Book review. *Journal of the History of Biology*, 44(2):369–372, May 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-011-9297-1.pdf](http://link.springer.com/article/10.1007/s10739-011-9297-1).
- [Shm20] Shira Shmueli. Alfred Wallace’s baby orangutan: Game, pet, specimen. *Journal of the History of Biology*, 53(3):321–343, September 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09611-8>.
- [Shm23a] Shira Shmueli. Book review: Rob Boddice, *Humane Professions: The Defence of Experimental Medicine, 1876–1914*, Cambridge UK: Cambridge University Press, 2021, ISBN: 978-1-108-49009-2, 204 pp. *Journal of the History of Biology*, 56(2):399–400, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-00961-1>.
- [SHB+92] William C. Summers, Joel B. Hagen, Mark V. Barrow, Jr., Lynn Nyhart, and M. Susan Lindee. The J. H. B. bookshelf. *Journal of the History of Biology*, 25(2):335–342, 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00162845>.
- [Shi18] Youjung Shin. Book review: Sabina Leonelli, *Data-Centric Biology: a Philosophical Study* (Chicago: The University of Chicago Press, 2016), 288 pp., \$35.00, Paperback, ISBN: 978-0-226-41647-2. *Journal of the History of Biology*, 51(4):887–889, December 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/content/pdf/10.1007/s10739-018-9544-9.pdf](http://link.springer.com/article/10.1007/s10739-018-9544-9).
- [Shm20] Shira Shmueli. Alfred Wallace’s baby orangutan: Game, pet, specimen. *Journal of the History of Biology*, 53(3):321–343, September 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09611-8>.
- [Shm23a] Shira Shmueli. Book review: Rob Boddice, *Humane Professions: The Defence of Experimental Medicine, 1876–1914*, Cambridge UK: Cambridge University Press, 2021, ISBN: 978-1-108-49009-2, 204 pp. *Journal of the History of Biology*, 56(2):399–400, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-00961-1>.

1007/s10739-023-09728-6.

See correction [Shm23b].

Shmuely:2023:CBR

[Shm23b]

Shira Shmuely. Correction: Book review: Rob Bodice, *Humane Professions: The Defence of Experimental Medicine, 1876–1914*, Cambridge UK: Cambridge University Press, 2021, ISBN: 978-1-108-49009-2, 204 pp. *Journal of the History of Biology*, 56(2):401, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09732-w>. See [Shm23a].

Shotwell:2013:RVS

[Sho13]

R. Allen Shotwell. The revival of vivisection in the sixteenth century. *Journal of the History of Biology*, 46(2): 171–197, May 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9326-8>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9326-8.pdf>. [Sin97]

Shtilmark:1992:ECA

[Sht92]

F. R. Shtil'mark. The evolution of concepts about the preservation of nature in Soviet literature. *Journal of the History of Biology*, 25 (3):429–447, Fall 1992. CO-

DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00352001>.

Silverstein:1994:HVE

Arthur M. Silverstein. The heuristic value of experimental systems: The case of immune hemolysis. *Journal of the History of Biology*, 27 (3):437–447, Fall 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058993>.

Sinding:1989:HRR

Christiane Sinding. The history of resistant rickets: a model for understanding the growth of biomedical knowledge. *Journal of the History of Biology*, 22(3): 461–495, Fall 1989. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00401578>.

Singleton:1997:HCF

Rivers Singleton, Jr. Heterotrophic CO₂-fixation, mentors, and students: The Wood–Werkman reactions. *Journal of the History of Biology*, 30(1):91–120, March 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/>

- 10.1023/A:1004270612446;
[http://link.springer.com/
 content/pdf/10.1023/A:1004270612446.
 pdf.](http://link.springer.com/content/pdf/10.1023/A:1004270612446.pdf)
- [Sin00] **Singleton:2000:BBA**
 Rivers Singleton, Jr. From bacteriology to biochemistry: Albert Jan Kluyver and Chester Werkman at Iowa State. *Journal of the History of Biology*, 33(1):141–180, March 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004775817881>; <http://link.springer.com/content/pdf/10.1023/A:1004775817881.pdf>. [SL18]
- [SJB⁺93] **Smocovitis:1993:JHB**
 Vassiliki Betty Smocovitis, John R. Jungck, Giulio Barsanti, Pamela M. Henson, Mark V. Barrow, Jr., Christoph H. Lüthy, and Charlotte M. Porter. The J. H. B. bookshelf. *Journal of the History of Biology*, 26(3):571–587, Fall 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01062062>. [Sla03]
- [SK22] **Sharpley:2022:FCL**
 Christopher F. Sharpley and Clemens Koehn. Frequency and content of the last fifty years of papers on Aristotle's writings on biological phenomena. *Journal of the History of Biology*, 55(3):585–607, October 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09683-8>. **Sterner:2018:MPs**
 Beckett Sterner and Scott Lidgard. Moving past the systematics wars. *Journal of the History of Biology*, 51(1):31–67, March 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL [http://link.springer.com/
 content/pdf/10.1007/s10739-
 017-9471-1.pdf](http://link.springer.com/article/10.1007/s10739-017-9471-1). **Slack:2003:RSN**
 Nancy G. Slack. Are research schools necessary? Contrasting models of 20th Century research at Yale led by Ross Granville Harrison, Grace E. Pickford and G. Evelyn Hutchinson. *Journal of the History of Biology*, 36(3):501–529, September 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000004573.47187.76>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000004573.47187.76.pdf>.

- [Sla08] **Slavet:2008:FLP**
 Eliza Slavet. Freud's 'Lamarckism' and the politics of racial science. *Journal of the History of Biology*, 41(1):37–80, March 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9138-4>; [Slo07] <http://link.springer.com/content/pdf/10.1007/s10739-007-9138-4.pdf>.
- [Slo72] **Sloan:1972:JLJ**
 Phillip R. Sloan. John Locke, John Ray, and the problem of the natural system. *Journal of the History of Biology*, 5(1):1–53, Spring 1972. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF02113485>.
- [Slo85] **Sloan:1985:ERE** [SM07]
 Phillip R. Sloan. Essay review: Ernst Mayr on the history of biology. *Journal of the History of Biology*, 18(1):145–153, 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127960>.
- [Slo86] **Sloan:1986:DVM**
 Phillip R. Sloan. Darwin, vital matter, and the transformism of species. *Journal of the History of Biology*, 19(3):369–445, 1986. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138286>.
- Sloan:2007:TNV**
 Phillip R. Sloan. Two new volumes of Darwin's work: Essay review. *Journal of the History of Biology*, 40(2):363–367, June 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9127-7>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9127-7.pdf>.
- Stamhuis:2007:KBT**
 Ida H. Stamhuis and Arve Monsen. Kristine Bonnevie, Tine Tammes and Elisabeth Schiemann in early genetics: Emerging chances for a university career for women. *Journal of the History of Biology*, 40(3):427–466, September 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9132-x>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9132-x.pdf>.

- [Smi78] **Smith:1978:CDO**
C. U. M. Smith. Charles Darwin, the origin of consciousness, and panpsychism. *Journal of the History of Biology*, 11(2):245–267, Fall 1978. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00389301>.
- [Smi82] **Smith:1982:EPM**
C. U. M. Smith. Evolution and the problem of mind: Part II. John Hughlings Jackson. *Journal of the History of Biology*, 15(2):241–262, 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00233016>.
- [Smi90] **Smith:1990:CDI**
Fabienne Smith. Charles Darwin’s ill health. *Journal of the History of Biology*, 23(3):443–459, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00136378>.
- [Smi92] **Smith:1992:CDH**
Fabienne Smith. Charles Darwin’s health problems: The allergy hypothesis. *Journal of the History of Biology*, 25(2):285–306, 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00162843>.
- [Smi99] **Smith:1999:CTL**
C. U. M. Smith. Coleridge’s “theory of life”. *Journal of the History of Biology*, 32(1):31–50, March 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004456223137>; <http://link.springer.com/content/pdf/10.1023/A:1004456223137.pdf>.
- [Smi15] **Smith:2015:ARW**
Charles H. Smith. Alfred Russel Wallace and the road to natural selection, 1844–1858. *Journal of the History of Biology*, 48(2):279–300, May 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9397-9>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9397-9.pdf>.
- [Smi25] **Smith:2025:WR**
Charles H. Smith. Wallace reconsidered. *Journal of the History of Biology*, 58(2):155–156, June 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09821-y>.

- [Smo91] **Smocovitis:1991:ERP**
Vassiliki Betty Smocovitis. Essay review: The politics of writing biology. *Journal of the History of Biology*, 24(3): 521–527, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00156323>.
- [Smo92] **Smocovitis:1992:UBE**
V. B. Smocovitis. Unifying biology: The evolutionary synthesis and evolutionary biology. *Journal of the History of Biology*, 25(1): 1–65, Spring 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01947504>.
- [Smo94] **Smocovitis:1994:OEF**
Vassiliki Betty Smocovitis. Organizing evolution: Founding the society for the study of evolution (1939–1950). *Journal of the History of Biology*, 27(2):241–309, Summer 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01062564>.
- [Smo99a] **Smocovitis:1999:ERT**
Vassiliki Betty Smocovitis. Essay review: The tormenting desire for unity. *Journal of the History of Biology*, 32(2):385–394, September 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004620515855>.pdf.
- [Smo99b] **Smocovitis:1999:LYB**
Vassiliki Betty Smocovitis. Living with your biographical subject: Special problems of distance, privacy and trust in the biography of G. Ledyard Stebbins, Jr. *Journal of the History of Biology*, 32(3):421–438, December 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004731419724>.pdf.
- [Smo05a] **Smocovitis:2005:ERW**
Vassiliki Betty Smocovitis. Essay review: “what made Ernst unique?”. *Journal of the History of Biology*, 38(3): 609–614, November 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-4046-y>.
<http://link.springer.com/content/pdf/10.1007/s10739-005-4046-y.pdf>; <https://doi.org/10.1007/s10739-005-4046-y>.

- //en.wikipedia.org/wiki/
Ernst_Mayr.
- [Smo05b] Vassiliki Betty Smocovitis. “It ain’t over ‘til it’s over”: Rethinking the Darwinian revolution. *Journal of the History of Biology*, 38(1): 33–49, 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-6508-z>;
- [Smo25b] Vassiliki Betty Smocovitis. The industry of Wallace and the Wallace Industry. *Journal of the History of Biology*, 58(2):??, June 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09820-z>.
- [Smo24] Vassiliki Betty Smocovitis. Darwin’s “Dark matter” and the history of biology: An editorial introduction. *Journal of the History of Biology*, 57(4):499–500, December 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09799-z>.
- [Smo25a] Vassiliki Betty Smocovitis. The 2025 Everett Mendelsohn Prize. *Journal of the History of Biology*, 58(1):??, March 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09810-1>.
- [Söd94] Thomas Söderqvist. Darwinian overtones: Niels K. Jerne and the origin of the selection theory of antibody formation. *Journal of the History of Biology*, 27(3): 481–529, Fall 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058995>.
- [Söd11] Thomas Söderqvist. The seven sisters: Subgenres of bioi of contemporary life scientists. *Journal of the History of Biology*, 44(4):633–650, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9272-x>;
- [Söd11] Thomas Söderqvist. The seven sisters: Subgenres of bioi of contemporary life scientists. *Journal of the History of Biology*, 44(4):633–650, November 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-011-9272-x.pdf>.

- [Som05] **Sommer:2005:AHT**
 Marianne Sommer. Ancient hunters and their modern representatives: William Solas's (1849–1936) anthropology from disappointed bridge to trunkless tree and the instrumentalisation of racial conflict. *Journal of the History of Biology*, 38(2):327–365, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-5428-2>; <http://link.springer.com/content/pdf/10.1007/s10739-004-5428-2.pdf>.
- [Som08] **Sommer:2008:HGN**
 Marianne Sommer. History in the gene: Negotiations between molecular and organismal anthropology. *Journal of the History of Biology*, 41(3):473–528, September 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9150-3>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9150-3.pdf>.
- [Som21] **Sommer:2021:BRE**
 Marianne Sommer. Book review: Erika Lorraine Milam, *Creatures of Cain: The Hunt for Human Nature in Cold War America*, (Princeton: Princeton University Press, 2019), 408 pp., 33 b/w illus., \$29.95 Cloth, ISBN: 978-0-691-18188-2. *Journal of the History of Biology*, 54(1): 143–145, April 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09635-8>.
- [Som24] **Sommer:2024:BRE**
 Marianne Sommer. [Book review:] Emma Kowal, *Haunting Biology: Science and Indigeneity in Australia*, Durham, NC: Duke University Press, 2023, ISBN: 978-1-4780-2753-9, 264 pp. *Journal of the History of Biology*, 57(2): 339–341, June 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09778-4>.
- [Soo21] **Soon:2021:BRJ**
 Wayne Soon. Book review: Jenny Bangham. *Blood Relations: Transfusion and the Making of Human Genetics*. *Journal of the History of Biology*, 54(3):541–543, September 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09645-6>.
- [SP81] **Sheets-Pyenson:1981:DDH**
 Susan Sheets-Pyenson. Darwin's data: His reading of nat-

- ural history journals, 1837–1842. *Journal of the History of Biology*, 14(2):231–248, 1981. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00141093>.
- [SP25] Tod F. Stuessy and Ronald Pilatowski. Atomic botany: The botanical career of Janice Carson Beatley, and the flora, vegetation, and ecology of the Nevada Test Site in Cold War United States (1959–1973). *Journal of the History of Biology*, 58(2):247–273, June 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09819-6>.
- [SR23a] Vassiliki Betty Smocovitis and Nicolas Rasmussen. Everett Mendelsohn (1931–2023): Founding Editor of the *Journal of the History of Biology*. *Journal of the History of Biology*, 56(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09744-6>.
- [SR23b] Vassiliki Betty Smocovitis and Nicolas Rasmussen. Garland
- [SR24] Betty Smocovitis and Nicolas Rasmussen. The 2024 Everett Mendelsohn Prize. *Journal of the History of Biology*, 57(1):1–2, March 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09767-7>.
- [SS99] Thomas Söderqvist and Craig Stillwell. Essay review: The historiography of immunology is still in its infancy. *Journal of the History of Biology*, 32(1):205–215, March 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004654415985>; <http://link.springer.com/content/pdf/10.1023/A:1004654415985.pdf>.
- [SS17] Rivers Singleton, Jr. and David R. Singleton. Remembering our forebears: Albert Jan Kluyver and the unity

- of life. *Journal of the History of Biology*, 50(1):169–218, February 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-016-9438-7>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9438-7.pdf>.
- [Sta95] **Stamhuis:1995:FCE** [Sta23] Ida H. Stamhuis. A female contribution to early genetics: Tine Tammes and Mendel’s laws for continuous characters. *Journal of the History of Biology*, 28(3):495–531, Fall 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01059390>.
- [Sta96] **Stamos:1996:WDR** [Sta24] David N. Stamos. Was Darwin really a species nominalist? *Journal of the History of Biology*, 29(1):127–144, 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129698>.
- [Sta03] **Stamhuis:2003:RHV** [Sta25] Ida H. Stamhuis. The reactions on Hugo de Vries’s intracellular pangenesis; the discussion with August Weismann. *Journal of the History of Biology*, 36(1):119–152, March 2003. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1022561530690>; <http://link.springer.com/content/pdf/10.1023/A:1022561530690.pdf>.
- Stanley:2023:FHW** Matthew Stanley. A few hours a week: Everett Mendelsohn as teacher, mentor, and exemplar. *Journal of the History of Biology*, 56(4):??, December 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09751-7>.
- Stack:2024:ARW** David Stack. Alfred Russel Wallace’s Darwinian opposition to eugenics. *Journal of the History of Biology*, 57(4):557–579, December 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09792-6>.
- Stark:2025:IMN** James F. Stark. Imperial microbiology: The national collection of type cultures and the management of microorganisms, 1916–1922. *Journal of the History of Biology*, 58

- (2):163–213, June 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09809-8>. [Ste97]
- [Ste76] Larry Stewart. Freud before Oedipus: Race and heredity in the origins of psychoanalysis. *Journal of the History of Biology*, 9(2):215–228, 1976. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00209882>. **Stewart:1976:FBO**
- [Ste84] P. F. Stevens. Häüy and A.-P. Candolle: Crystallography, botanical systematics, and comparative morphology, 1780–1840. *Journal of the History of Biology*, 17(1):49–82, Spring 1984. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00397502>. [Ste02] **Stevens:1984:HPC**
- [Ste90] John Stenhouse. Darwin's captain: F. W. Hutton and the nineteenth-century Darwinian debates. *Journal of the History of Biology*, 23(3):411–442, 1990. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00136377>. **Stein:1997:AMA**
- Barbara R. Stein. Annie M. Alexander: Extraordinary patron. *Journal of the History of Biology*, 30(2):243–266, June 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1023/A:1004235719745>. pdf.
- [Ste02] Joan Steigerwald. Goethe's morphology: Urphänomene and aesthetic appraisal. *Journal of the History of Biology*, 35(2):291–328, June 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1023/A:1016028812658>. pdf. **Steigerwald:2002:GMU**
- [Ste04] P. F. Stevens. Book review: *Augustin-Pyramus de Candolle, Memoires et Souvenirs (1878–1841)*, Jean-Daniel Candaux and Jean-Marc Drouin, eds., with the aid of Patrick Bungener and René Sigrist, Bibliothèque d'Histoire des Sciences 5 **Stevens:2004:BRA**

(Genève: Georg, 2003), xv + 591 pp., illus., EUR33.00 paper. *Journal of the History of Biology*, 37(3):603–604, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2095-2>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2095-2.pdf>. [Ste14]

Sterling:2005:BRR

[Ste05] Keir B. Sterling. Book reviews: Russell M. Lawson, *The Land Between the Rivers: Thomas Nuttall's Ascent of the Arkansas 1819* (Ann Arbor: University of Michigan Press, 2004), 152 pp., maps, \$27.00. *Journal of the History of Biology*, 38(2):393–395, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-4232-y>; <http://link.springer.com/content/pdf/10.1007/s10739-005-4232-y.pdf>. [Ste15]

Steffes:2007:POS

[Ste07] David M. Steffes. Panpsychic organicism: Sewall Wright's philosophy for understanding complex genetic systems. *Journal of the History of Biology*, 40(2):327–361, June 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (elec-

tronic). URL <http://link.springer.com/article/10.1007/s10739-006-9105-5>; <http://link.springer.com/content/pdf/10.1007/s10739-006-9105-5.pdf>.

Stevens:2014:BR

Hallam Stevens. Book review. *Journal of the History of Biology*, 47(1):177–179, February 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9374-3>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9374-3.pdf>.

Stevens:2015:BR

Hallam Stevens. Book review. *Journal of the History of Biology*, 48(2):353–355, May 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9404-9>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9404-9.pdf>.

Stevens:2018:GGO

Hallam Stevens. Globalizing genomics: The origins of the International Nucleotide Sequence Database Collaboration. *Journal of the History of Biology*, 51(4):657–691, December 2018. CODEN JHBIA9. ISSN 0022-

5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9490-y>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9490-y.pdf>. [Sti94]

Steinert:2019:BRJ

[Ste19] Beatrice Steinert. Book review: Janina Wellmann, *The Form of Becoming: Embryology and the Epistemology of Rhythm, 1760–1830*. *Journal of the History of Biology*, 52(3):493–495, September 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09576-3>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09576-3.pdf>. [Sto15]

Stevens:2024:BRM

[Ste24] Hallam Stevens. Book review: Miguel García-Sancho and James Lowe, *A History of Genomics Across Species, Communities, and Projects*, London: Palgrave Macmillan, 2023, ISBN: 978-3-031-06129-5, 380 pp. *Journal of the History of Biology*, 57(1):161–163, March 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09764-w>. [Str92]

Stillwell:1994:TES

Craig R. Stillwell. Thymectomy as an experimental system in immunology. *Journal of the History of Biology*, 27(3):379–401, Fall 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058991>.

Stokland:2015:FSA

Håkon B. Stokland. Field studies in absentia: Counting and monitoring from a distance as technologies of government in Norwegian wolf management (1960s–2010s). *Journal of the History of Biology*, 48(1):1–36, February 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9393-0>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9393-0.pdf>.

Struchkov:1992:NPM

Anton Yu. Struchkov. Nature protection as moral duty: The ethical trend in the Russian conservation movement. *Journal of the History of Biology*, 25(3):413–428, Fall 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00352000>.

- [Str99] **Strick:1999:DOL**
James Strick. Darwinism and the origin of life: The role of H. C. Bastian in the British spontaneous generation debates, 1868–1873. *Journal of the History of Biology*, 32(1):51–92, March 1999. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004460408116>; <http://link.springer.com/content/pdf/10.1023/A:1004460408116.pdf>. ■
- [Str00] **Strick:2000:ERC**
James Strick. Essay review: The Cambrian explosion (of books on the origin of life). *Journal of the History of Biology*, 33(2):371–384, September 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004825832754>; <http://link.springer.com/content/pdf/10.1023/A:1004825832754.pdf>. ■
- [Str04] **Strick:2004:CCD**
James E. Strick. Creating a cosmic discipline: The crystallization and consolidation of exobiology, 1957–1973. *Journal of the History of Biology*, 37(1):131–180, March 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000020279.73895.f2>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000020279.73895.f2.pdf>. ■
- [Str10] **Strasser:2010:CCC**
Bruno J. Strasser. Collecting, comparing, and computing sequences: The making of Margaret O. Dayhoff’s atlas of protein sequence and structure, 1954–1965. *Journal of the History of Biology*, 43(4):623–660, December 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9221-0>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9221-0.pdf>. ■
- [Str19] **Strick:2019:BRS**
James Strick. Book review: Scott Lidgard and Lynn Nyhart, eds., *Biological Individuality: Integrating Scientific, Philosophical and Historical Perspectives*. *Journal of the History of Biology*, 52(4):741–742, December 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09587-0>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09587-0.pdf>. ■

- [Str20] **Strzadala:2020:NBE**
 Agata Strzadala. The new biology as an example of Newspeak: The case of Polish zoology, 1948–1956. *Journal of the History of Biology*, 53 (1):141–157, March 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-020-09594-6>; <http://link.springer.com/content/pdf/10.1007/s10739-020-09594-6.pdf>.
- [Str23] **Strick:2023:BRD**
 James Strick. Book review: David P.D. Munns and Kärin Nickelsen. *Far Beyond the Moon: A History of Life-Support Systems in the Space Age*, Pittsburgh: University of Pittsburgh Press, 2021, ISBN 978-0-8229-4654-0, 216 pp. *Journal of the History of Biology*, 56(1): 205–206, March 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09711-1>.
- [Str24] **Straetmanns:2024:LPT**
 Vera Maximilia Straetmanns. The lady and the plants: Two notions of teleology in Agnes Arber’s philosophy of plants. *Journal of the History of Biology*, 57(4):533–555, December 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09793-5>.
- [Stu23] **Stuhrmann:2023:SSC**
 Cora Stuhrmann. Sociobiology on screen. The controversy through the lens of *Sociobiology: Doing What Comes Naturally*. *Journal of the History of Biology*, 56(2): 365–397, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09719-7>.
- [Stu24] **Stuhrmann:2024:BRN**
 Cora Stuhrmann. [Book review:] Nadine Weidman, *Killer Instinct: The Popular Science of Human Nature in Twentieth-Century America*, Cambridge: Harvard University Press, 2021, ISBN 978-0-674-98347-2, 368 pp. *Journal of the History of Biology*, 57 (2):345–348, June 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09780-w>.
- [Sug23] **Sugden:2023:BRG**
 Bill Sugden. Book review: Gregory Morgan. *Virus Hunters: a History of Tumor Virology*, Baltimore: Johns Hopkins University Press, 2021, ISBN 1421444011, xiv + 373 pp. *Journal of the*

- History of Biology*, 56(1): 201–203, March 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09712-0>. [Sul09]
- [Sul82a] Frank J. Sulloway. Darwin and his finches: The evolution of a legend. *Journal of the History of Biology*, 15(1):1–53, 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00132004>. [Sul11]
- [Sul82b] Frank J. Sulloway. Darwin's conversion: The Beagle voyage and its aftermath. *Journal of the History of Biology*, 15(3):325–396, 1982. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00133143>.
- [Sul83] Frank J. Sulloway. Further remarks on Darwin's spelling habits and the dating of Beagle voyage manuscripts. *Journal of the History of Biology*, 16(3):361–390, Fall 1983. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00582407>. [Sum91]
- Sulloway:2009:TTD**
- Frank J. Sulloway. Tantalizing tortoises and the Darwin–Galápagos legend. *Journal of the History of Biology*, 42(1): 3–31, February 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9173-9>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9173-9.pdf>.
- Sullivan:2011:INS**
- Gregory Sullivan. The instinctual nation-state: Non-Darwinian theories, state science and ultra-nationalism in Oka Asajiro's evolution and human life. *Journal of the History of Biology*, 44(3): 547–586, August 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9258-0>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9258-0.pdf>.
- Summers:1991:COO**
- William C. Summers. From culture as organism to organism as cell: Historical origins of bacterial genetics. *Journal of the History of Biology*, 24(2):171–190, 1991. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00133143>.

- springer.com/article/10.1007/BF00209428.
- [Sum93] William C. Summers. How bacteriophage came to be used by the phage group. *Journal of the History of Biology*, 26(2):255–267, Summer 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061969>.
- [Sum04] William C. Summers. Book review: Santiago Ramón y Cajal, advice for a young investigator. *Journal of the History of Biology*, 37(3):595–596, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2091-6>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2091-6.pdf>.
- [Sun10] Mary Evelyn Sunderland. Regeneration: Thomas Hunt Morgan’s window into development. *Journal of the History of Biology*, 43(2):325–361, May 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9203-2>;
- [Sun13] Mary E. Sunderland. Modernizing natural history: Berkeley’s museum of vertebrate zoology in transition. *Journal of the History of Biology*, 46(3):369–400, August 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9339-3>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9339-3.pdf>.
- [Sur22] Tara Suri. Between simians and cell lines: Rhesus monkeys, polio research, and the geopolitics of tissue culture (1934–1954). *Journal of the History of Biology*, 55(1):115–146, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09666-9>.
- [SW12] Jacob Steere-Williams. Book review. *Journal of the History of Biology*, 45(1):163–165, February 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9203-2>;

1007/s10739-011-9313-5;
<http://link.springer.com/content/pdf/10.1007/s10739-011-9313-5.pdf>.

Swazey:1968:JHB

[Swa68a]

Judith P. Swazey. The J. H. B. bookshelf. *Journal of the History of Biology*, 1(2):333–340, Fall 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351925>.

Swazey:1968:SCI

[Swa68b]

Judith P. Swazey. Sherrington's concept of integrative action. *Journal of the History of Biology*, 1(1):57–89, 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00149776>.

Swazey:1970:APA

[Swa70a]

Judith P. Swazey. Action propre and action commune: The localization of cerebral function. *Journal of the History of Biology*, 3(2):213–234, 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137352>.

Swazey:1970:JHBa

[Swa70b]

Judith P. Swazey. The J. H. B. bookshelf. *Journal of*

the History of Biology, 3(1):183–187, Spring 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00569313>.

Swazey:1970:JHBb

[Swa70c]

Judith P. Swazey. The J. H. B. bookshelf. *Journal of the History of Biology*, 3(2):361–365, 1970. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137358>.

Swazey:1971:JHB

[Swa71]

Judith P. Swazey. The J. H. B. bookshelf. *Journal of the History of Biology*, 4(2):373–375, 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138318>.

Swetlitz:1995:JHE

[Swe95]

Marc Swetlitz. Julian Huxley and the end of evolution. *Journal of the History of Biology*, 28(2):181–217, Summer 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01059188>.

- [Swi14] **Swiatczak:2014:IBD**
 Bartłomiej Swiatczak. Immune balance: The development of the idea and its applications. *Journal of the History of Biology*, 47(3): 411–442, August 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9370-z>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9370-z.pdf>.
- [Tab04] **Tabery:2004:ESG**
 James G. Tabery. The “evolutionary synthesis” of George Udny Yule. *Journal of the History of Biology*, 37(1): 73–101, March 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/B:HIST.0000020390.75208.ac>; <http://link.springer.com/content/pdf/10.1023/B:HIST.0000020390.75208.ac.pdf>.
- [Tab08] **Tabery:2008:RFL**
 James Tabery. R. A. Fisher, Lancelot Hogben, and the origin(s) of genotype–environment interaction. *Journal of the History of Biology*, 41(4):717–761, December 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9155-y>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9155-y.pdf>.
- [Tam95] **Tammone:1995:CDL**
 William Tammone. Competition, the division of labor, and Darwin’s principle of divergence. *Journal of the History of Biology*, 28(1): 109–131, Spring 1995. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061248>.
- [Tam15] **Tamborini:2015:PDT**
 Marco Tamborini. Paleontology and Darwin’s theory of evolution: The subversive role of statistics at the end of the 19th Century. *Journal of the History of Biology*, 48(4):575–612, November 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9402-y>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9402-y.pdf>.
- [Tam17] **Tamborini:2017:BR**
 Marco Tamborini. Book review. *Journal of the History of Biology*, 50(2): 465–468, May 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (elec-

tronic). URL <http://link.springer.com/article/10.1007/s10739-017-9475-x>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9475-x.pdf>.

Tamborini:2020:CAP

[Tam20a]

Marco Tamborini. Challenging the adaptationist paradigm: Morphogenesis, constraints, and constructions. *Journal of the History of Biology*, 53(2):269–294, June 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09604-7>.

Tamborini:2020:TCD

[Tam20b]

Marco Tamborini. The Twentieth-Century desire for morphology. *Journal of the History of Biology*, 53(2):211–216, June 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09605-6>.

Tanghe:2017:HTO

[Tan17]

Koen B. Tanghe. A historical taxonomy of *Origin of Species* problems and its relevance to the historiography of evolutionary thought. *Journal of the History of Biology*, 50(4):927–987, November 2017. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (elec-

tronic). URL <http://link.springer.com/article/10.1007/s10739-016-9453-8>; <http://link.springer.com/content/pdf/10.1007/s10739-016-9453-8.pdf>.

Tanghe:2020:BRB

Koen B. Tanghe. Book review: Bill Jenkins, *Evolution Before Darwin. Theories of the Transmutation of Species in Edinburgh, 1804–1834*. *Journal of the History of Biology*, 53(1):203–207, March 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-020-09597-3>; <http://link.springer.com/content/pdf/10.1007/s10739-020-09597-3.pdf>.

Tanghe:2020:BRM

Koen B. Tanghe. Book review: Michel Morange, *The Black Box of Biology. A History of the Molecular Revolution*. Trans. by M. Cobb (Cambridge, MA: Harvard University Press, 2020), 528 pp., \$45.00, £36.95, EUR40.50 Hardback, ISBN: 978-0-674-28136-3. *Journal of the History of Biology*, 53(3):489–492, September 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09615-4>.

[Tan20a]

[Tan20b]

- [Tau97] **Tauber:1997:HPP**
 Alfred I. Tauber. Historical and philosophical perspectives concerning immune cognition. *Journal of the History of Biology*, 30(3):419–440, September 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004247922979>; <http://link.springer.com/content/pdf/10.1023/A:1004247922979.pdf>. ■
- [Tay21] **Taylor:2021:VPM**
 N. A. J. Taylor. The visual politics of Maralinga: Experiences, (re)presentations, and vulnerabilities. *Journal of the History of Biology*, 54(1):95–106, April 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09632-x>.
- [Tay88] **Taylor:1988:TOH**
 Peter J. Taylor. Technocratic optimism, H. T. Odum, and the partial transformation of ecological metaphor after World War II. *Journal of the History of Biology*, 21(2):213–244, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00146987>. ■
- [Tei07] **Teich:2007:HLR**
 Mikuláš Teich. Haldane and Lysenko revisited. *Journal of the History of Biology*, 40(3):557–563, September 2007. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-007-9125-9>; <http://link.springer.com/content/pdf/10.1007/s10739-007-9125-9.pdf>. ■
- [Tay98] **Taylor:1998:MSP**
 Joseph E. Taylor III. Making salmon: The political economy of fishery science and the road not taken. *Journal of the History of Biology*, 31(1):33–59, March 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004253405353>; <http://link.springer.com/content/pdf/10.1023/A:1004253405353.pdf>. ■
- [Tes23] **Testa:2023:STS**
 Caden Testa. Species transformation and social reform: The role of the will in Jean-Baptiste Lamarck’s transformist theory. *Journal of the History of Biology*, 56(1):125–151, March 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09707-x>.

- [The96] Bert Theunissen. The beginnings of the “Delft Tradition” revisited: Martinus Beijerinck and the genetics of microorganisms. *Journal of the History of Biology*, 29(2): 197–228, Summer 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00571082>.
- [The08] Bert Theunissen. Breeding without Mendelism: Theory and practice of dairy cattle breeding in The Netherlands 1900–1950. *Journal of the History of Biology*, 41(4):637–676, December 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9153-0>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9153-0.pdf>.
- [The12] Bert Theunissen. Darwin and his pigeons. the analogy between artificial and natural selection revisited. *Journal of the History of Biology*, 45(2):179–212, May 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9310-8>;
- [Thi01] Denis Thieffry. Rationalizing early embryogenesis in the 1930s: Albert Dalcq on gradients and fields. *Journal of the History of Biology*, 34(1): 149–181, March 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1010389907221>; <http://link.springer.com/content/pdf/10.1023/A:1010389907221.pdf>.
- [Tho05] Marion Thomas. Are animals just noisy machines?: Louis Boutan and the co-invention of animal and child psychology in the French Third Republic. *Journal of the History of Biology*, 38(3):425–460, November 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-0555-y>; <http://link.springer.com/content/pdf/10.1007/s10739-005-0555-y.pdf>.
- [Thu02] Phillip Thurtle. Harnessing heredity in Gilded Age America: Middle class mores and industrial breeding in a cul-

- tural context. *Journal of the History of Biology*, 35 (1):43–78, March 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1014519404949>; <http://link.springer.com/content/pdf/10.1023/A:1014519404949.pdf>. [Ton18]
- Tobbell:2009:BRC**
- [Tob09] Dominique A. Tobbell. Book review: Catherine Brady, *Elizabeth Blackburn and the Story of Telomeres: Deciphering the Ends of DNA* (Cambridge, MA: The MIT Press, 2009), 408 pp., illus., \$15.95 (paper). *Journal of the History of Biology*, 42(4):811–814, November 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9217-9>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9217-9.pdf>. [TP94]
- Tompkins:2022:DDM**
- [Tom22] Joshua D. Tompkins. Discovering DNA methylation, the history and future of the writing on DNA. *Journal of the History of Biology*, 55(4):865–887, December 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09691-8>. [Tonn18]
- Tonn:2018:HTH**
- Jenna Tonn. The handmaid’s tale. Hulu. Season 1 (April–June 2017). Television. *Journal of the History of Biology*, 51(2):415–417, June 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9516-0>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9516-0.pdf>. [Tauber:1994:FMB]
- Alfred I. Tauber and Scott H. Podolsky. Frank Macfarlane Burnet and the immune self. *Journal of the History of Biology*, 27(3):531–573, Fall 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058996>. [Trumpler:1997:CIT]
- Maria Trumpler. Converging images: Techniques of intervention and forms of representation of sodium-channel proteins in nerve cell membranes. *Journal of the History of Biology*, 30(1):55–89, March 1997. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004218611538>;

<http://link.springer.com/content/pdf/10.1023/A:1004218611538.pdf>.

Tjossem:1996:JHB

[TS⁺96]

Sara F. Tjossem, Vassiliki Betty Smocovitis, et al. The J. H. B. bookshelf. *Journal of the History of Biology*, 29(1):145–154, 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00129699>.

Turbil:2018:MHM

[Tur18]

Cristiano Turbil. Making heredity matter: Samuel Butler’s idea of unconscious memory. *Journal of the History of Biology*, 51(1):7–29, March 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9469-8>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9469-8.pdf>.

Tyrrell:2023:BRR

[Tyr23]

Ian Tyrrell. Book review: Raf De Bont, *Nature’s Diplomats: Science, Internationalism & Preservation, 1920–1960*. Pittsburgh: University of Pittsburgh Press, 2021, ISBN: 978-0-8229-4661-8, x + 373 pp. *Journal of the History of Biology*, 56(1):197–200, March 2023. CO-

DEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09715-x>.

Uchida:1993:BSJ

[Uch93]

Hisao Uchida. Building a science in Japan: The formative decades of molecular biology. *Journal of the History of Biology*, 26(3):499–517, Fall 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01062059>.

Ulett:2013:BR

[Ule13]

Mark Ulett. Book review. *Journal of the History of Biology*, 46(2):315–317, May 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9355-y>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9355-y.pdf>.

Ulett:2014:BR

[Ule14]

Mark Ulett. Book review. *Journal of the History of Biology*, 47(1):185–188, February 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9376-1>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9376-1.pdf>.

- [Van94a] **VanDenWijngaard:1994:FBC**
 Marianne Van Den Wijngaard. Feminism and the biological construction of female and male behavior. *Journal of the History of Biology*, 27(1):61–90, Spring 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058627>.
- [Van94b] **VanHelvoort:1994:CBB**
 Ton Van Helvoort. The construction of bacteriophage as bacterial virus: Linking endogenous and exogenous thought styles. *Journal of the History of Biology*, 27(1):91–139, Spring 1994. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01058628>.
- [Van10] **Vanpaemel:2010:BR**
 Geert Vanpaemel. Book review. *Journal of the History of Biology*, 43(3):613–615, August 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9252-6>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9252-6.pdf>.
- [Var09] **Varma:2009:TGT**
 Charissa S. Varma. Threads that guide or ties that bind: William Kirby and the essentialism story. *Journal of the History of Biology*, 42(1):119–149, February 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9156-x>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9156-x.pdf>.
- [vdBD20] **vandenBerg:2020:ANP**
 Hein van den Berg and Boris Demarest. Axiomatic natural philosophy and the emergence of biology as a science. *Journal of the History of Biology*, 53(3):379–422, September 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09609-2>.
- [vdV14] **vanderValk:2014:FET**
 Arnold G. van der Valk. From formation to ecosystem: Tansley’s response to Clements’ climax. *Journal of the History of Biology*, 47(2):293–321, May 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9363-y>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9363-y.pdf>.

- [Vet06] **Vetter:2006:WOL**
 Jeremy Vetter. Wallace's other line: Human biogeography and field practice in the Eastern colonial tropics. *Journal of the History of Biology*, 39(1):89–123, Spring 2006. [vH19]
 CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-6543-4>;
<http://link.springer.com/content/pdf/10.1007/s10739-005-6543-4.pdf>.
- [Vet12] **Vetter:2012:LFR**
 Jeremy Vetter. Labs in the field? Rocky Mountain biological stations in the early Twentieth Century. *Journal of the History of Biology*, 45(4):587–611, November 2012. [VHL20]
 CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9302-8>;
<http://link.springer.com/content/pdf/10.1007/s10739-011-9302-8.pdf>.
- [Veu19] **Veuille:2019:CVS**
 Michel Veuille. Chance, variation and shared ancestry: Population genetics after the synthesis. *Journal of the History of Biology*, 52(4):537–567, December 2019. [vHS19]
 CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09584-3>;
<http://link.springer.com/content/pdf/10.1007/s10739-019-09584-3.pdf>.
- vonHardenberg:2019:CFI**
 Wilko Graf von Hardenberg. Climate, fascism, and Ibex: Experiments in using population dynamics modeling as a historiographical tool. *Journal of the History of Biology*, 52(3):463–483, September 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09579-0>;
<http://link.springer.com/content/pdf/10.1007/s10739-019-09579-0.pdf>.
- Veigl:2020:FMD**
 Sophie Juliane Veigl, Oren Harman, and Ehud Lamm. Friedrich Miescher's discovery in the historiography of genetics: From contamination to confusion, from nuclein to DNA. *Journal of the History of Biology*, 53(3):451–484, September 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09608-3>.
- vanHelvoort:2019:HSB**
 Ton van Helvoort and Neeraja Sankaran. How seeing became knowing: The role of the electron microscope in

shaping the modern definition of viruses. *Journal of the History of Biology*, 52(1): 125–160, March 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9530-2>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9530-2.pdf>. [Vin22]

Vicedo:2018:DAN

[Vic18] Marga Vicedo. The ‘disadapted’ animal: Niko Tinbergen on human nature and the human predicament. *Journal of the History of Biology*, 51(2):191–221, June 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9485-8>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9485-8.pdf>. [vM71]

Vicedo:2023:BD

[Vic23] Marga Vicedo. Beyond the instinct debate: Daniel Lehrman’s contributions to animal behavior studies. *Journal of the History of Biology*, 56(2):251–284, August 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09706-y>. [Vor77]

Vinarski:2022:PPE

Maxim V. Vinarski. Pattern without process: Eugen Smirnov and the earliest project of numerical taxonomy (1923–1938). *Journal of the History of Biology*, 55(3): 559–583, October 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09688-3>.

vonMaltzahn:1971:NFO

Kraft E. von Maltzahn. New formation of organs in plants — the foundation of plant morphogenesis. *Journal of the History of Biology*, 4(2): 307–317, 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138315>.

Vorzimmer:1969:DQA

Peter J. Vorzimmer. Darwin’s questions about the breeding of animals (1839). *Journal of the History of Biology*, 2(1): 269–281, 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00137278>.

Vorzimmer:1977:DRN

Peter J. Vorzimmer. The Darwin reading notebooks (1838–1860). *Journal of the His-*

- tory of Biology*, 10(1):107–153, 1977. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00126097>.
- Vorontsov:1992:NPG**
- [Vor92] Nikolai Nikolaevich Vorontsov. Nature protection and government in the USSR. *Journal of the History of Biology*, 25(3):369–383, Fall 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351998>. [vW14]
- vanPutten:2020:TCS**
- [vP20] Kees van Putten. Trees, coral, and seaweed: An interpretation of sketches found in Darwin’s papers. *Journal of the History of Biology*, 53(1):5–44, March 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09591-4>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09591-4.pdf>. [VWP20a]
- vanPutten:2021:TDP**
- [vP21] Kees van Putten. Three-dimensional phylogeny in two dimensions: How Darwin and other Nineteenth-Century naturalists created three-dimensional figures of the natural system by combining trees of life and maps of affinity. *Journal of the History of Biology*, 54(4):639–687, December 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09662-5>.
- vanWyhe:2014:DAW**
- John van Wyhe. A delicate adjustment: Wallace and Bates on the Amazon and “the problem of the origin of species”. *Journal of the History of Biology*, 47(4):627–659, November 2014. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9378-z>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9378-z.pdf>.
- Ville:2020:CMC**
- Simon Ville, Claire Wright, and Jude Philp. Correction to: Macleay’s Choice: Transacting the Natural History Trade in the Nineteenth Century. *Journal of the History of Biology*, 53(3):377–378, September 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09613-6>. See [VWP20b].

- [VWP20b] **Ville:2020:MCT**
 Simon Ville, Claire Wright, and Jude Philp. Macleay's choice: Transacting the natural history trade in the Nineteenth Century. *Journal of the History of Biology*, 53(3):345–375, September 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09610-9>. See correction [VWP20a].
- [Wad11] **Waddell:2011:BR**
 Mark A. Waddell. Book review. *Journal of the History of Biology*, 44(3):??, August 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-011-9308-2>.pdf.
- [Wai88] **Waisbren:1988:IME**
 Steven James Waisbren. The importance of morphology in the evolutionary synthesis as demonstrated by the contributions of the Oxford group: Goodrich, Huxley, and de Beer. *Journal of the History of Biology*, 21(2):291–330, 1988. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00146990>.
- [Wal01] **Waller:2001:GMS**
 John C. Waller. Gentlemanly men of science: Sir Francis Galton and the professionalization of the British life-sciences. *Journal of the History of Biology*, 34(1):83–114, March 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1010357526856>.pdf.
- [Wal15] **Walsh:2015:OMU**
 Sarah Walsh. “One of the most uniform races of the entire world”: Creole eugenics and the myth of Chilean racial homogeneity. *Journal of the History of Biology*, 48(4):613–639, November 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/content/pdf/10.1007/s10739-015-9403-x>.pdf.
- [Wal20] **Walsh:2020:BRJ**
 Patrick M. Walsh. Book review: James F. Stark, *The Cult of Youth: Anti-ageing in Modern Britain* (Cambridge: Cambridge Univer-

- sity Press, 2020), 262 pp., \$99 hardback, ISBN: 978-1-108-48415-2. *Journal of the History of Biology*, 53(3):485–487, September 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09612-7>.
- [Wal21] Patrick M. Walsh. Making a French connection: Darwin, Brown-Séquard and the epilepsy studies. *Journal of the History of Biology*, 54(3):375–401, September 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09647-4>.
- [Walsh:2021:MFC] Walsh:2021:MFC
- [WdLdS21a] Ricardo Francisco Waizbort, Maurício Roberto Motta Pinto da Luz, and Helio Ricardo da Silva. Correction to: The first Brazilian thesis of evolution: Haeckel’s recapitulation theory and its relations with the idea of progress. *Journal of the History of Biology*, 54(3):483, September 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09657-2>. See [WdLdS21b].
- [WdLdS21b] [WdLdS21b] Ricardo Francisco Waizbort, Maurício Roberto Motta Pinto da Luz, and Helio Ricardo da Silva. The first Brazilian thesis of evolution: Haeckel’s recapitulation theory and its relations with the idea of progress. *Journal of the History of Biology*, 54(3):447–481, September 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09651-8>. See correction [WdLdS21a].
- [Ward:2023:MMR] Ward:2023:MMR
- [War23] Zina B. Ward. Muscles or movements? Representation in the nascent brain sciences. *Journal of the History of Biology*, 56(1):5–34, March 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09703-1>.
- [Web20] [Web20] Thomas P. Weber. Book review: Michael Worboys, Julie-Marie Strange and Neil Pemberton, *The Invention of the Modern Dog: Breed and Blood in Victorian Britain* (Baltimore: Johns Hopkins University Press, 2018), 282 pp., £25 (hardcover), ISBN: 978-1-4214-2658-7. *Journal of the History of Biology*, 53(2): 311–313, June 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (elec-
- [WdLdS21a] Ricardo Francisco Waizbort, Maurício Roberto Motta Pinto da Luz, and Helio Ricardo da Silva. Correction to: The first Brazilian thesis of evolution: Haeckel’s recapitulation theory and its relations with
- [Weber:2020:BRM] Weber:2020:BRM

tronic). URL <https://link.springer.com/article/10.1007/s10739-020-09606-5>.

Weir:1968:AMH

[Wei68]

J. A. Weir. Agassiz, Mendel, and heredity. *Journal of the History of Biology*, 1(2): 179–203, Fall 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351919>.

Weinstein:1977:HUW

[Wei77]

Alexander Weinstein. How unknown was Mendel's paper? *Journal of the History of Biology*, 10(2):341–364, Fall 1977. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00572646>.

Weingart:1987:RSB

[Wei87]

Peter Weingart. The rationalization of sexual behavior: The institutionalization of eugenic thought in Germany. *Journal of the History of Biology*, 20(2):159–193, 1987. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138436>.

Weiner:1992:DE

[Wei92]

Douglas R. Weiner. Demythologizing environmentalism. *Journal of the*

History of Biology, 25(3): 385–411, Fall 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00351999>.

Weidman:1996:PPA

[Wei96]

Nadine Weidman. Psychobiology, progressivism, and the anti-progressive tradition. *Journal of the History of Biology*, 29(2):267–308, Summer 1996. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00571085>.

Weiss:2005:ERR

[Wei05]

Sheila Weiss. “Essay review: Racial science and genetics at the Kaiser Wilhelm Society”. *Journal of the History of Biology*, 38(2):367–379, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-3560-2>; <http://link.springer.com/content/pdf/10.1007/s10739-005-3560-2.pdf>.

Weiss:2006:HGP

[Wei06]

Sheila Faith Weiss. Human genetics and politics as mutually beneficial resources: The case of the Kaiser Wilhelm Institute for Anthropology, Human

Heredity and Eugenics during the Third Reich. *Journal of the History of Biology*, 39 (1):41–88, Spring 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-6532-7>; <http://link.springer.com/content/pdf/10.1007/s10739-005-6532-7.pdf>. [Wei11]

Weidman:2009:BRW

[Wei09] Nadine Weidman. Book review: William H. Tucker, *The Cattell Controversy: Race, Science, and Ideology* (Urbana and Chicago: University of Illinois Press, 2009) xi + 254 pp. *Journal of the History of Biology*, 42(4):815–817, November 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9218-8>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9218-8.pdf>. [Wel71]

Weissman:2010:OSD

[Wei10] Charlotte Weissman. The origins of species: The debate between August Weismann and Moritz Wagner. *Journal of the History of Biology*, 43(4):727–766, December 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9279-3>. [Wel73]

1007/s10739-009-9207-y; <http://link.springer.com/content/pdf/10.1007/s10739-009-9207-y.pdf>.

Weikart:2011:BRS

Richard Weikart. Book review: Sheila Faith Weiss, *The Nazi Symbiosis: Human Genetics and Politics in the Third Reich* (Chicago: University of Chicago Press, 2010), 392 pp., \$45.00. *Journal of the History of Biology*, 44(1):159–161, February 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9279-3>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9279-3.pdf>.

Wells:1971:SWL

Kentwood D. Wells. Sir William Lawrence (1783–1867) a study of pre-Darwinian ideas on heredity and variation. *Journal of the History of Biology*, 4(2):319–361, 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00138316>.

Wells:1973:HCN

Kentwood D. Wells. The historical context of natural selection: The case of Patrick Matthew. *Journal of*

- the History of Biology*, 6(2): 225–258, 1973. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127609>.
- [Wer71] **Werskey:1971:HHF** Paul Gary Werskey. Hal-dane and Huxley: The first appraisals. *Journal of the History of Biology*, 4(1):171–183, Spring 1971. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00356981>.
- [WH02] **Werner:2002:JLP** Petra Werner and Frederic L. Holmes. Justus Liebig and the plant physiologists. *Journal of the History of Biology*, 35(3):421–441, September 2002. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1021182316792>; <http://link.springer.com/content/pdf/10.1023/A:1021182316792.pdf>.
- [Whe81] **Wheeler:1981:TPB** A. G. Wheeler, Jr. The tarnished plant bug: Cause of potato rot? — an episode in mid-nineteenth-century entomology and plant pathology. *Journal of the History of Biology*, 14(2):317–338, 1981.
- [Whi19] **Whitney:2019:BRJ** Kristoffer Whitney. Book review: Joeri Bruyninckx, *Listening in the Field: Recording and the Science of Birdsong*. *Journal of the History of Biology*, 52(3):491–492, September 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09571-8>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09571-8.pdf>.
- [Whi20] **Whitney:2020:VSB** Kristoffer Whitney. Valuing shorebirds: Bureaucracy, natural history, and expertise in North American conservation. *Journal of the History of Biology*, 53(4):631–652, December 2020. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-020-09616-3>.
- [Whe22] **White:2022:MLD** Paul White. The many lives of Darwin’s letters. *Journal of the History of Biology*, 55(2):395–401, August 2022. CODEN JHBIA9. ISSN 0022-

- 5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09685-6>.
- [Wie06] **Wieland:2006:STA** Thomas Wieland. Scientific theory and agricultural practice: Plant breeding in Germany from the late 19th to the early 20th Century. *Journal of the History of Biology*, 39(2):309–343, July 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-006-0006-4>; <http://link.springer.com/content/pdf/10.1007/s10739-006-0006-4.pdf>.
- [Wig69] **Wightman:1969:MMS** William P. D. Wightman. Myth and method in seventeenth-century biological thought. *Journal of the History of Biology*, 2(2):321–336, ??? 1969. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00125022>.
- [Wil85] **Willis:1985:HBC** R. J. Willis. The historical bases of the concept of allelopathy. *Journal of the History of Biology*, 18(1):71–102, ??? 1985. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF00127958>.
- [Wil04] **Wilson:2004:BRN** Robert M. Wilson. Book review: Nancy Langston, *Where Land and Water Meet: a Western Landscape Transformed*. *Journal of the History of Biology*, 37(3):606–608, October 2004. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-2097-0>; <http://link.springer.com/content/pdf/10.1007/s10739-004-2097-0.pdf>.
- [Wil12] **Wilson:2012:MMM** Emily K. Wilson. Modeling man: The monkey colony at the Carnegie institution of Washington’s department of embryology, 1925–1971. *Journal of the History of Biology*, 45(2):213–251, May 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9282-8>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9282-8.pdf>.
- [Wil16] **Williams:2016:IME** Nicola Williams. Irene Manton, Erwin Schrödinger and the puzzle of chromosome structure. *Journal of the History of Biology*, 49(3):5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09685-6>.

425–459, August 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9424-5>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9424-5.pdf>.

Wilbanks:2019:SRS

[Wil19]

Rebecca Wilbanks. Sophia Roosth, synthetic: How life got made. *Journal of the History of Biology*, 52(2):349–352, June 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-9563-1>; <http://link.springer.com/content/pdf/10.1007/s10739-019-9563-1.pdf>. [Win01b]

Winther:2000:DVH

[Win00]

Rasmus G. Winther. Darwin on variation and heredity. *Journal of the History of Biology*, 33(3):425–455, December 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004834008068>; <http://link.springer.com/content/pdf/10.1023/A:1004834008068.pdf>. [Win24]

Winsor:2001:PSE

[Win01a]

Mary P. Winsor. The practitioner of science: Everyone

her own historian. *Journal of the History of Biology*, 34(2):229–245, June 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1010398900038>; <http://link.springer.com/content/pdf/10.1023/A:1010398900038.pdf>.

Winther:2001:AWG

Rasmus G. Winther. August Weismann on germ-plasm variation. *Journal of the History of Biology*, 34(3):517–555, December 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1012950826540>; <http://link.springer.com/content/pdf/10.1023/A:1012950826540.pdf>.

Winsor:2024:RUE

Mary P. Winsor. Reconsidering utter extinction. *Journal of the History of Biology*, 57(4):501–506, December 2024. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-024-09800-9>.

Witteveen:2016:SSH

Joeri Witteveen. Suppressing synonymy with a homonym: The emergence of the nomenclatural type concept in Nine-

[Wit16]

- teenth Century natural history. *Journal of the History of Biology*, 49(1):135–189, February 2016. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-015-9410-y>; <http://link.springer.com/content/pdf/10.1007/s10739-015-9410-y.pdf>. **Woiak:2010:BR**
- [WJ22] Nicole Welk-Joerger. The business with “bugs”: Rumorology and the commercial feed industry in the United States. *Journal of the History of Biology*, 55(1):89–113, March 2022. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-022-09674-9>. **Welk-Joerger:2022:BBR**
- [WO05] Roger J. Wood and Vítězslav Orel. Scientific breeding in Central Europe during the Early Nineteenth Century: Background to Mendel’s later work. *Journal of the History of Biology*, 38(2):239–272, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-004-5427-3>; <http://link.springer.com/content/pdf/10.1007/s10739-004-5427-3.pdf>. **Wood:2005:SBC**
- [Wol10] Joanne Woiak. Book review. *Journal of the History of Biology*, 43(2):423–428, May 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9237-5>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9237-5.pdf>. **Wolfe:2001:ERE**
- [Wol11] Audra J. Wolfe. Essay review: ELSI’s revenge. *Journal of the History of Biology*, 34(1):183–193, March 2001. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1010332811017>; <http://link.springer.com/content/pdf/10.1023/A:1010332811017.pdf>. **Wolfe:2011:OMA**
- [Wol11] Audra J. Wolfe. The organization man and the archive: a look at the Bentley glass papers. *Journal of the History of Biology*, 44(1):147–151, February 2011. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9276-6>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9276-6.pdf>.

- [Wol12] **Wolfe:2012:CWC**
Audra J. Wolfe. The Cold War context of the Golden Jubilee, or, why we think of Mendel as the father of genetics. *Journal of the History of Biology*, 45(3):389–414, August 2012. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-011-9291-7>; <http://link.springer.com/content/pdf/10.1007/s10739-011-9291-7.pdf>. [Wu19]
- [Wol13] **Wolfe:2013:VRE**
Charles T. Wolfe. Vitalism and the resistance to experimentation on life in the eighteenth century. *Journal of the History of Biology*, 46(2):255–282, May 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-012-9349-1>; <http://link.springer.com/content/pdf/10.1007/s10739-012-9349-1.pdf>.
- [WP06] **Weber:2006:IOP**
Bruce H. Weber and John N. Prebble. An issue of originality and priority: The correspondence and theories of oxidative phosphorylation of Peter Mitchell and Robert J. P. Williams, 1961–1980. *Journal of the History of Biology*, 39(1):125–163, Spring 2006. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-3052-4>; <http://link.springer.com/content/pdf/10.1007/s10739-005-3052-4.pdf>. [Wu19]
- Wu:2019:BRP**
Harry Yi-Jui Wu. Book review: Patrick Manning and Mat Savelli, eds., *Global Transformations in the Life Sciences, 1945–1980* (Pittsburgh: University of Pittsburgh Press, 2018), 366 pp., \$45.00 Cloth, ISBN: 978-0-8229-4527-7. *Journal of the History of Biology*, 52(3):497–499, September 2019. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-019-09580-7>; <http://link.springer.com/content/pdf/10.1007/s10739-019-09580-7.pdf>.
- Winthrop-Young:2023:SPK**
Geoffrey Winthrop-Young. The social politics of Karl Escherich’s 1933 Inaugural Presidential Lecture. *Journal of the History of Biology*, 56(1):65–95, March 2023. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-023-09702-2>. [WY23]

- [Yan13] **Yang:2013:BR**
 Andrew S. Yang. Book review. *Journal of the History of Biology*, 46(1):159–162, February 2013. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-013-9351-2>; <http://link.springer.com/content/pdf/10.1007/s10739-013-9351-2.pdf>. [Yi08]
- [Yan18] **Yang:2018:BRS**
 Andrew S. Yang. Book review: Susan Merrill Squier, *Epigenetic Landscapes: Drawings as Metaphor* (Durham: Duke University Press, 2017), 280 pp., 21 b&w illus., \$25.95 Paperback, ISBN: 978-0-8223-6872-4. *Journal of the History of Biology*, 51(4):875–877, December 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-018-9526-y>; <http://link.springer.com/content/pdf/10.1007/s10739-018-9526-y.pdf>. [Yi21]
- [YD00] **Yudell:2000:ERS**
 Michael Yudell and Rob Desalle. Essay review: Sociobiology: Twenty-five years later. *Journal of the History of Biology*, 33(3):577–584, December 2000. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-021-09652-7>. [Yi25]
- Yi:2008:CVM**
 Doogab Yi. Cancer, viruses, and mass migration: Paul Berg’s venture into eukaryotic biology and the advent of recombinant DNA research and technology, 1967–1980. *Journal of the History of Biology*, 41(4):589–636, December 2008. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-008-9149-9>; <http://link.springer.com/content/pdf/10.1007/s10739-008-9149-9.pdf>.
- Yi:2021:DMS**
 Jongsik Christian Yi. Dialectical materialism serves voluntarist productivism: The epistemic foundation of Lysenkoism in Socialist China and North Vietnam. *Journal of the History of Biology*, 54(3):513–539, September 2021. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-021-09652-7>.
- Yi:2025:AGC**
 Doogab Yi. Asilomar, gene

- cloning's origins, and its commercial fate. *Journal of the History of Biology*, 58 (1):9–20, March 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09803-0>. [You10a]
- [You98] Christian C. Young. Defining the range: The development of carrying capacity in management practice. *Journal of the History of Biology*, 31(1):61–83, March 1998. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1023/A:1004205522191>; <http://link.springer.com/content/pdf/10.1023/A:1004205522191.pdf>. [You10b]
- [You09] Chris Young. Book review: Ronald L. Numbers, ed., *Galileo Goes to Jail and Other Myths about Science and Religion* (Cambridge, MA: Harvard University, 2009), x + 302 pp. \$27.95. *Journal of the History of Biology*, 42(4): 823–824, November 2009. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-009-9212-1>; <http://link.springer.com/content/pdf/10.1007/s10739-009-9212-1.pdf>. [You25]
- Young:2010:BRa**
- Chris Young. Book review. *Journal of the History of Biology*, 43(2):415–417, May 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9235-7>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9235-7.pdf>.
- Young:2010:BRb**
- Chris Young. Book review. *Journal of the History of Biology*, 43(3):605–607, August 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9250-8>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9250-8.pdf>.
- Young:2025:BRR**
- Christian C. Young. Book review: Roberta L. Millstein, *The Land Is Our Community: Aldo Leopold's Environmental Ethic for the New Millennium*, Chicago: University of Chicago Press, 2024, ISBN: 978-0-226-83448-1, 183 pp. *Journal of the History of Biology*, 58(1):147–149, March 2025. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <https://link.springer.com/article/10.1007/s10739-025-09803-0>.

- springer.com/article/10.1007/s10739-025-09814-x.
- [Yud10] Michael Yudell. Book review. *Journal of the History of Biology*, 43(2):419–422, May 2010. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-010-9236-6>; <http://link.springer.com/content/pdf/10.1007/s10739-010-9236-6.pdf>.
- [Zal92] Doris T. Zallen. The Rockefeller Foundation and spectroscopy research: The programs at Chicago and Utrecht. *Journal of the History of Biology*, 25(1):67–89, Spring 1992. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01947505>.
- [Zal93a] Doris T. Zallen. The “light” organism for the job: Green algae and photosynthesis research. *Journal of the History of Biology*, 26(2):269–279, Summer 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01061970>.
- [Zal93b] Doris T. Zallen. Redrawing the boundaries of molecular biology: The case of photosynthesis. *Journal of the History of Biology*, 26(1):65–87, Spring 1993. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01060680>.
- [Zal05] Doris T. Zallen. Book review: Lenny Moss, *What Genes Can't Do*, Series on Basic Bioethics, no. 6 (Cambridge, Mass.: The MIT Press, 2003), xx + 228 pp., illus., \$34.95, \$20.00 paper. *Journal of the History of Biology*, 38(2):383–384, Summer 2005. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-005-4212-2>; <http://link.springer.com/content/pdf/10.1007/s10739-005-4212-2.pdf>.
- [Zir68] Conway Zirkle. The role of Liberty Hyde Bailey and Hugo de Vries in the rediscovery of Mendelism. *Journal of the History of Biology*, 1(2):205–218, Fall 1968. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/BF01060680>.

Yudell:2010:BR

Zallen:1993:RBM

Zallen:1992:RFS

Zallen:2005:BRL

Zallen:1993:LOJ

Zirkle:1968:RLH

springer.com/article/10.1007/BF00351920.

Zottoli:2015:MBL

- [ZS15] Steven J. Zottoli and Ernst-August Seyfarth. The Marine Biological Laboratory (Woods Hole) and the scientific advancement of women in the early 20th Century: The example of Mary Jane Hogue (1883–1962). *Journal of the History of Biology*, 48(1):137–167, February 2015. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-014-9384-1>; <http://link.springer.com/content/pdf/10.1007/s10739-014-9384-1.pdf>.

Zwier:2018:MAT

- [Zwi18] Karen R. Zwier. Methodology in Aristotle’s theory of spontaneous generation. *Journal of the History of Biology*, 51(2):355–386, June 2018. CODEN JHBIA9. ISSN 0022-5010 (print), 1573-0387 (electronic). URL <http://link.springer.com/article/10.1007/s10739-017-9494-7>; <http://link.springer.com/content/pdf/10.1007/s10739-017-9494-7.pdf>.