

A Complete Bibliography of Publications in *Biometrika* for the decade 1900–1909

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: <https://www.math.utah.edu/~beebe/>

08 November 2023
Version 1.04

Title word cross-reference

1 [Eld03c]. 100 [Eld03c]. *A* [Pea09c]. *B* [Pea09c]. Γ [Duf09]. $\Gamma(x+1)$
[Ano08g]. *n* [Eld08]. $z = f(x_1, x_2)$ [Pea09a].

&c [Lat02].

-Dimension [Eld08]. **-Function** [Duf09].

1895 [PY02]. **1907** [E.07g].

Abnormal [Dav02]. **Actinosphaerium** [Smi03]. **Acute** [Bro07]. **Adams**
[P.09]. **Addendum** [Eld03a, Lew08a]. **Adoxa** [Har09b]. **Adverse** [E.09b].
After [Pea06b]. **Age** [Ano04c]. **Albinism** [Bat04, Bat05, W.04]. **Albino**
[Dar02, Dar03a, Dar03b, Dar04]. **Albinos** [Dar03b, Sch05b]. **Allied**
[Ano04b]. **Alternative** [Wel02a]. **Ambiguity** [Wel02b]. **America** [Sch06a].

among [E.09b]. **Analysis** [Eld03a, Eld03b, Gal09]. **Anatomy** [Sch05a]. **Ancestral** [P.04a, PYBL03, Sch06b]. **Anemone** [Yul02b]. **Angaben** [P.07b]. **Anthropometric** [Toc07, Pow01]. **Anthropometry** [Mac02a]. **Anti** [May09]. **Anti-Typhoid** [May09]. **antisymmetry** [Dun03]. **any** [Ano08c]. **Aphis** [War02]. **Apparent** [Ano02b]. **Appendix** [Toc06a, Toc06b]. **Arbustorum** [Di 07]. **Arcella** [PD03]. **Aristata** [Rob08]. **Arithmetical** [Pea03b]. **Arrangement** [Bry02, Pea06f]. **Array** [Gal07]. **Article** [E.07g]. **Ascertain** [Lat05, War03]. **Association** [Eld09, Yul03]. **Assortative** [Ano03a]. **Aster** [W.02]. **Asylums** [Ano06f, Toc07]. **Asymmetrie** [Dun03]. **Atra** [Edw08]. **Attack** [Pea03b, Pea06h, Tur07]. **Attempt** [Lat05, War03]. **Attributes** [Yul03]. **Auratus** [Kri08]. **Aurel** [P.03b, Pea03b]. **Aurelia** [Bro01]. **Aurita** [Bro01]. **Australia** [Pow01].

B [Ano08d]. **Barrow** [Sch05a]. **Based** [War09]. **Basis** [P.07a]. **Bateson** [Wel03]. **Bees** [Edg07]. **Between** [Ano04c, Dar03b, Jen06, P.04b, Pea09c, Pea09b, Per04b, S02, Tsc05b, Tur06, War03, Har09a, Jen09]. **Bibliography** [Ano06a, Ano07, Ano08a, Ano09a]. **Binary** [Sim02]. **Biology** [Pea02d]. **Biometric** [BLP05, GW09, Pea09d, Gai04, Hen02]. **Biometrical** [Pea05a, Pea07a, Smi03]. **Biometrika** [Ano01a, Ano01b, Ano09c]. **Biométrique** [Gai04]. **Biometrische** [Hen02]. **Biometry** [E.07g, Gal01]. **Birth** [Pea06b, Ano08d]. **Blattidae** [Sch08, Sch08]. **Blood** [Pea09d]. **Body** [War03]. **Bony** [Bry02]. **Book** [Ano08e, Ano08d, Ano08c, Ano08b, Ano09b, E.06, E.07e, E.07a, E.07c, E.07f, E.07b, E.07d, E.08, E.09b, E.09a, Gor09, P.07a, P.07b, P.09]. **Boyle** [E.08]. **Brachycephalie** [P.07b]. **Brachydactyly** [Lew08b]. **Brain** [BLP05, Gla05, Pea05a]. **Brain-Weight** [Pea05a]. **Brain-Weights** [BLP05]. **Break** [Lat05]. **Breeding** [Gal09, Woo03, E.09a]. **Bureau** [E.07g]. **Butter** [Rie09].

C [E.06, P.03a]. **Calculating** [Har09c]. **Calculation** [Pea06a, She07]. **Cambridge** [E.07g]. **Canary** [Gal09]. **Canorus** [Lat02, Lat05]. **Capacities** [Eld09]. **Capacity** [LP04]. **Carabus** [Kri08]. **Case** [Har09c, Pea06f, Per04b]. **Cases** [Bro07, Mac02b, Pea06h, Pea07b, Pea09c, Tur07]. **Categories** [Wel02b]. **Cattle** [BP06a]. **Celandine** [Ano03b]. **Cell** [War03]. **Certain** [Pea06a, Pea08a, Pea06f, Pea07c]. **Change** [Lut03, Pea02a, W.02, Wel01a]. **Character** [Pea02b, Pea06d, Pea09c]. **Characteristics** [Toc07]. **Characters** [JLP03, P.07a, PL03, Pea04b, Pea04a, Pea06f, Pea06i, Pea08d, SE07, W.02]. **Charlier** [E.06]. **Chief** [Rhi09]. **Children** [Eld09, Toc08, Toc09]. **Chilomonas** [Pea06c]. **China** [RP06]. **Chrysanthemum** [PY02, Tow02]. **Cichorium** [dH06]. **Circa** [Pea02a]. **Circumferences** [LP04]. **Class** [Pea06e]. **Classification** [Som06]. **Classified** [Toc06b]. **Clausilia** [Wel01b, Wel04]. **Claw** [Pea08c]. **Co** [Tow02]. **Coat** [BLP04, BP06a, Bla02]. **Coat-Colour** [BLP04, BP06a, Bla02]. **Cobb** [Pea08b]. **Coefficient** [Cob08, Har09c, Pea06e, Stu08a]. **Cold** [Dim02]. **Collected** [Sch06a].

Collection [Sch05a]. **Collections** [Pea03a]. **Coloration** [Lat02]. **Colour** [Ano04c, BLP04, BP06a, Bla02, P.04b, Pea09b, dC04]. **Comb** [PP09]. **Common** [Pea09d]. **Communication** [Jen09]. **Comparative** [Sch05a]. **Comparison** [Pea04b, TBP09]. **Compound** [P.07a]. **Computation** [Gib06, Rhi09]. **Conceptions** [Pea02d]. **Concerning** [Pea08a]. **Conditions** [Pea06c]. **Coniferennadeln** [Hey09, Hey09]. **Conjugation** [Pea07a]. **Connected** [Pea06f]. **Constants** [Ano03d, BLP05, Pea06a, Pea09a, Rhi09]. **Contingency** [BP06b, Per04b]. **Contributions** [Tsc05a]. **Convenient** [Yul04]. **Cooperative** [Ano02a, Ano03a, Ano03b, Ano06b, TBP09, WLP07]. **Corpuscles** [Pea09d]. **Correcting** [Ano04b]. **Correction** [Bat04, Bat05]. **Correlation** [Ano03b, Ano04c, Ano08c, Cob08, FL02, Gre04, Har09a, Har09c, JLP03, Lee02, LW02, Mac04, P.04b, PD03, Pea05a, PF05, Pea06f, PL08, Pea08d, Pea09c, Stu08a, Tsc05a, Tur06, Wel01a]. **Correlationen** [Ano08e]. **Corresponding** [Gal07]. **Counting** [Stu07]. **Counts** [GW09]. **Crania** [FL02, Mac04, Mac06, Mye03, Pea03a]. **Cranial** [LP04, vT03]. **Craniological** [Ano03c, JLP03, Mye03, P.03a, P.03b, Pea03a, Pea03b, vT03]. **Criminal** [Mac02a]. **Criminals** [GD04, Mac02a]. **Criticisms** [Pea07c]. **Crosses** [BP06a, Pea09b]. **Crossing** [Dar02, Dar03a, Dar03b, Dar04, Sch05b]. **Cuckoo** [Lat02, Lat05]. **Cuculus** [Lat02, Lat05]. **Curve** [E.07d, Pea06a, dH04, dH05]. **Curves** [Ano08b, Pea02f, Pea02e, Pea06g, Yul04, dH04, dH05]. **Cynthia** [Cra04]. **Cytoplasm** [Smi03]. **Czekanowski** [Ano08e, Ano08h].

D [War09]. **Dangers** [Per04a]. **Daphnia** [War03]. **Darstellung** [E.06]. **Data** [LW02, PP09, Pow01, Pow05, Sch06a, Toc06b]. **Davenport** [E.09a]. **Deafness** [Sch06a]. **Death** [Yul02a]. **Deformities** [Lew08a, LE08]. **Deformity** [Pea08c]. **Department** [Sch05a]. **Dependent** [Har09a]. **Derselben** [Sch08]. **Describing** [Pea06g]. **Determination** [Tow02]. **Determining** [Ano08g, Pea09c]. **Development** [Edw08]. **Deviates** [Gal07]. **Deviation** [Har09a, Pea08a]. **Differences** [Eld02a]. **Differentiation** [PR04]. **Dimension** [Eld08]. **Dimensions** [Lat02, Lat05]. **Dimorfiche** [dH04, dH05, E.07d]. **dimorphic** [dH04, dH05]. **Discussion** [Bro07, Sch06a]. **Disease** [Bro07]. **Diseased** [Gre04]. **Distribution** [Pea06h, Pea07b, She07, Stu09, Tur07]. **Distributions** [Bla05, GW09, Rhi09]. **Divergence** [Pea06e]. **Divers** [Ano03b]. **Dolichocephalie** [P.07b]. **Domestic** [PP09]. **Domesticus** [Pea02c]. **Dory** [Bry02]. **Double** [Pea08d]. **Dr** [Lee02, Sch06a]. **Dr.** [P.03a]. **Drawing** [Eld09, Yul04]. **Drawn** [Pea06d, Stu09]. **Drones** [WLP07]. **Duration** [BP01, Pea06b, Pow05]. **Durch** [Pea05b]. **During** [PY02, Wel01a, Pea02a]. **Dying** [Pea06b].

Each [Gal07, Lat05, Pea09c]. **Earthworm** [PF05]. **ed** [dH06]. **Edgeworth** [E.06]. **Editorial** [Ano01a, Ano01b, Ano02b, Ano03d]. **Effect** [Cob08, Dim02]. **Egg** [Jen06, Jen09, Lat02, Lat05, Pea02c]. **Eggs** [Lat02]. **Eichorni** [Smi03]. **Elementary** [Ano04b]. **Elimination** [Cra04]. **Embryo**

[Jen06, Jen09]. **English** [BLP05, Mac04, Mac06]. **Enquiry** [HM09, Lat02]. **Entrants** [E.09b]. **Environment** [Dim02]. **Epidemic** [Tur06]. **Ernest** [Pea09d]. **Error** [BP06b, E.06, Pea08a, PL08, Stu07, Stu08a, Stu08b, E.06]. **Errors** [Ano03d, Cob08, Gib06, Pea06a, Rhi09]. **Estimating** [Bro07]. **Etc** [Ano02b]. **Étude** [Gai04]. **Eugene** [E.09b]. **Eugenics** [E.08, E.07e]. **Eupagurus** [Sch03]. **European** [Dar02, Dar03a]. **Evolution** [LW02, Pow01, Pow05, E.07f]. **Exceeds** [Pea09c]. **Exhibiting** [Lat05]. **Expectation** [Pea02a, E.07c]. **Experience** [E.07c]. **Experimental** [Cra04]. **Explanatory** [Ano06c]. **External** [BLP05]. **Extracted** [Dar03b]. **Extrapolation** [Per04a]. **Extremes** [E.09b]. **Eye** [P.04b]. **Eyes** [Ano04c].

F [E.06, McI03, Wel07]. **Facilitate** [Rhi09]. **Facilitating** [Gib06]. **Fagus** [PR04]. **Falls** [Pea09c]. **Fat** [Rie09]. **Fathers** [Per04b]. **Favourable** [Pea06c]. **Fay** [Sch06a]. **Fechner** [Pea05b]. **Fecundity** [Sur09]. **feet** [Sch08]. **Fehlgengesetz** [Pea05b, E.06]. **Fehlgengesetzes** [E.06]. **Female** [RP06]. **femmes** [Gor09]. **Fernando** [E.07d]. **Fertility** [Dav02, Pow05]. **Ficaria** [Wel01a]. **Figure** [Gal07]. **Finger** [Ano03e]. **Finite** [Eld02a]. **First** [Di 07, E.07a, Gre04, GW09, S02, Wel01b]. **Fisk** [E.09b]. **Fission** [Sim02]. **Fit** [Eld02b]. **Fitting** [Pea02f, Pea02e]. **Fleur** [Gai04]. **Flinders** [E.07b]. **florescences** [dH06]. **Floridana** [Edw08]. **Flower** [Rob08, Gai04]. **Flower-heads** [Rob08]. **Flowering** [Wel01a]. **Flowers** [PY02, Tow02]. **Foot** [Lew08a, LE08, Pea08c]. **Force** [E.09b]. **Form** [E.06]. **Forms** [Dim02]. **Formula** [Ano08g]. **Formulae** [Ano04b]. **Foster** [Lat02, Lat05]. **Foster-Parent** [Lat02, Lat05]. **Foundation** [E.07e]. **Fourteenth** [E.08]. **Fowl** [PP09]. **Frage** [Ano08e, Sch08]. **Francis** [E.07e, Ano02d, Ano02e]. **Frank** [Ano06i]. **Frederick** [P.09]. **French** [Gai04]. **Frequency** [Ano03d, Bla05, GW09, Pea09a, Pea06g, Rhi09, She07, Som06, Ano08b]. **Frequency-Distribution** [She07]. **Frequency-Ratios** [Som06]. **Frog** [Jen06, Jen09]. **Front** [Ano02c, Ano04a, Ano05a, Ano06e, Ano06d, Ano08f]. **Function** [Duf09]. **Functionen** [E.06]. **Fundamental** [Pea02d]. **Further** [Bat05, Mac03, Pea07b]. **Füsse** [Sch08]. **Future** [E.07c].

G [Ano08c, P.07a, Pea07c, War09]. **G.** [PY02]. **Gaillardia** [Rob08]. **Galton** [Ano02d, Ano02e, E.07e, Sch06b]. **Gathered** [PY02]. **Gelasimus** [Dun03, Dun03]. **General** [TBP09]. **Generalised** [E.06, PL08]. **Generations** [War02]. **German** [Ano08h, Dun03, Hen02, Hey09, Lud01, Sch08]. **give** [Pea06f]. **Given** [Pea09c]. **Goodness** [Eld02b]. **Grade** [Gal07, Pea09c]. **Grades** [Gal07]. **Graduation** [Eld03a, Eld03b, Spe04]. **Grandchildren** [Bla02]. **Grandsire** [Bla02]. **Great** [E.06]. **Greene** [Tow02]. **Grey** [Sch05b]. **Greyhound** [BLP04]. **Growth** [Edw08].

H [E.07f]. **Haemacytometer** [Stu07]. **Hair** [Ano04c, P.04b]. **Hand** [LW02, Lew08a, LE08]. **Harbor** [Dim02]. **Haviland** [War09]. **Head**

[Gla05, Pea06i, Ano08h]. **Heads** [PY02, Rob08]. **Healthy** [Gre04]. **Heart** [Gre04]. **Heinrich** [Ano09b]. **Helguero** [E.07d]. **Helicogena** [Di 07]. **Helix** [Hen02, Di 07, Hen02]. **Heller** [Sch03]. **Henderson** [Ano08b]. **Hereditary** [Sch06a]. **Heredity** [E.07f, Lut03, P.09, PYBL03, Pea08b, Wel03, Wel07]. **Heritance** [Ano06b]. **Heterogeneity** [Mye03, Pea03a, Pea06e]. **Hétérostylie** [Gai04]. **heterostyly** [Gai04]. **History** [P.09]. **Hoc** [Ano01c]. **Holothuria** [Edw08]. **homicides** [Gor09]. **Homogeneity** [Mye03, Pea03a]. **Homotyposis** [PR04]. **Horses** [Bla02]. **House** [Sch05b]. **Human** [FL02, Gre04, Mac04]. **Hundred** [GD04]. **Huxley** [E.07b]. **Hyalopterus** [War02]. **Hybrids** [Dar03b]. **Hypothesis** [Spe04].

Identification [Mac02a]. **if** [Lat05]. **Ignoramus** [Ano01c]. **II** [Ano03b, Pea02f, Pea04b]. **III** [Ano06b]. **Illustration** [Ano02d]. **Immunity** [Bro05, Bro07]. **Importance** [E.08]. **Including** [Gal07]. **Index** [Ano09c, GW09, HM09, P.07b]. **Index-Angaben** [P.07b]. **Individuals** [Pea06b]. **Inflorescenze** [dH06]. **Influence** [E.07c, Lut03, Mac02b, Pea08d]. **Information**

[Ano01d, Ano02f, Ano04d, Ano05b, Ano06h, Ano06g, Ano08i, Ano09f]. **Inheritance** [Ano02a, Ano03e, BLP04, BP06a, BP01, Bla02, Her06, Her08, Lew08b, P.04a, P.07a, P.08, PL03, Pea04b, Pea04a, Pea08c, Rie09, RP06, SE07, W.03, War02, Wel02a, Wel07, Woo06, PL03, Sch06b]. **Inmates** [Toc07]. **Inoculation** [May09]. **Integral** [Har09c, She03]. **Intelligence** [Pea06i]. **Intensity** [BP01, Lut03, Pea09c]. **Internal** [LP04]. **Interpolation** [Eld02a, Eld08]. **Interracial** [JLP03, Tsc05a]. **Intybus** [dH06]. **Investigations** [Ano02a, Ano03b, Ano06b]. **Island** [Dim02]. **Itala** [Wel04]. **Italian** [dH04, dH05, dH06].

J [Ano08d]. **Jager** [Edw08]. **Jan** [Ano08e, Ano08h]. **Japanese** [Dar02, Dar03a, Dar03b, Dar04]. **Johannsen** [P.07b]. **John** [Bry02, E.07g]. **July** [PY02]. **June** [E.07g].

K. [PY02]. **Kapteyn** [Pea06j]. **Karl** [E.07a, E.07c, E.08]. **Keswick** [PY02]. **Key** [Ano06f]. **Known** [Pea08c]. **Kopfmasse** [Ano08h]. **Kritik** [P.07b].

L [E.06, E.07g, E.09b, Kri08]. **L.** [Gai04, Tow02, dH06]. **Laboremus** [Ano01c]. **Laminata** [Wel01b]. **Langenvariation** [Hey09]. **Late** [War09, Wel07]. **Latr** [Dun03, Dun03]. **Law** [E.06, P.04a, PYBL03, Sch06b]. **Laws** [PL03, Pea04b, W.04, Wel02a, Woo03, P.07a]. **Leaves** [Fry02, PR04]. **Lecture** [E.07b, E.08]. **Length** [Gal07, Hey09]. **Lepidoptera** [Cra04]. **Lesser** [Ano03b]. **Leucanthemum** [Tow02, PY02]. **Leucosis** [Ano09d]. **Life** [BP01, Pea06b, Pea02a, Pow05, E.09b]. **Line** [Pea06f, RP06]. **Linear** [Pea06f]. **Linearity** [Bla05]. **Litter** [RP06, Wel07]. **Lobster** [Pea08c]. **Lobster-Claw** [Pea08c]. **Local** [Yul02a]. **Localities** [Ano03b]. **Lock** [E.07f]. **London** [Tur06]. **Long** [Dim02, Sch05a]. **Ludwig** [Lee02].

M [E.07b]. **Magna** [War03]. **Magnifica** [P.01]. **Mainly** [War09]. **Makeham** [Spe04]. **Man** [Ano03a, Ano04c, BP01, JLP03, LW02, P.04b, P.08, Pea05a, Pea02a, PL03, Pea04b, Pow01, Pow05, Tsc05b, Woo06]. **Mantis** [dC04]. **Map** [Ano06f]. **Martens** [Wel04]. **Mass** [Smi03, Ano08h, Ano08h]. **Massimi** [dH04]. **Materialien** [Lud01]. **materials** [Lud01]. **Mating** [Ano03a]. **Matter** [Ano02c, Ano04a, Ano05a, Ano06e, Ano06d, Ano08f]. **maxima** [dH04]. **Mean** [BP06b, Pea06b, Pea03b, Stu08b]. **Mean-Square** [BP06b]. **Means** [Bro07, Stu09, Yul04]. **Measured** [Pea09c]. **Measurement** [LP04]. **Measurements** [BLP05, GD04, Pea02e, Pea09d, Toc06a]. **Measurements** [Pea02f]. **Medico** [HM09]. **Medico-Statistical** [HM09]. **Memoir** [Ano06b, GW09, Lat05, Lew08a]. **Mendel** [P.07a, W.04, Wel02b, Wel02a, Wel03, Woo03]. **Mendelian** [P.04a]. **Mental** [Pea04b, Pea06i, P.09]. **Merism** [Pun04]. **Meristic** [Pea04a]. **Method** [Har09c, Pea09c]. **Mice** [Dar02, Dar03a, Dar03b, Dar04, Sch05b, Wel07]. **Migrations** [E.07b]. **Millesimal** [Gal07]. **Modal** [Pea02b]. **Modes** [Tow02]. **Moments** [Ano04b, She07, Ano08b]. **Montagu** [Wel01b]. **Moorfields** [Mac06]. **Moral** [P.09, Pea04b]. **Moscatel** [Whi02]. **Most** [Pea06g, S02]. **Mr** [Wel03, Pea04a, Pea07c, Pea08b, War09]. **Muhl** [W.02]. **Mulberry** [Fry02]. **Muller** [McI03]. **Multiple** [PL08]. **Museum** [Sch05a]. **Muskelvarietaten** [Ano08e]. **Myers** [P.03a]. **Myres** [E.07g].

Naqada [FL02]. **Nassa** [Dim02]. **National** [E.08]. **Natural** [BP01, Di 07, Eld03c, Wel01b]. **Negro** [Pea09b]. **nelle** [dH06]. **Nemoralis** [Hen02, Hen02]. **Nemorosa** [Yul02b]. **Nest** [TBP09]. **Nichols** [Ano08d]. **Niger** [Pun04]. **Nigra** [McI03]. **No** [E.07g]. **Non** [Pea06d, Woo06]. **Non-Inheritance** [Woo06]. **Non-Significant** [Pea06d]. **Normal** [Gal07, Pea06a, PL08]. **Notation** [Ano08c]. **Note** [Ano06c, Ano09d, Dar02, Fry02, Har09b, JLP03, Kri08, Lew08b, Lut03, P.03a, P.03b, P.08, Pea04a, Pea06d, Pea08b, Pea09b, Wel04, dC04, vT03]. **Notes** [Ano03c, Eld05, Eld08, JLP03, Lat02, Mye03, P.03a, P.03b, Pea03a, Pea03b, Yul03, vT03]. **Nucleus** [Smi03]. **Number** [Ano08c, Bry02, Yul02b]. **Numbers** [Eld03c, E.06]. **Numerical** [Ano08d].

O [McI03]. **O**. [Tow02]. **Observation** [Cob08, Eld02b]. **Observations** [Edg07, Pea02f, Pea02e, War09]. **Obsoleta** [Dim02]. **Occupation** [Per04b]. **Officinalis** [Gai04]. **Omotiposi** [dH06]. **One** [GD04, Lat05]. **Only** [Pea09c]. **Ophiocoma** [McI03]. **Opsonic** [GW09, HM09]. **Order** [Pea06f]. **Organ** [Pea02b]. **Organic** [Wel01a]. **Origin** [LE08, Wel02c]. **Other** [Ano04b, Eld09, Pea06i]. **Oxford** [Sch05a, E.07g].

Paramecium [Pea07a]. **Parent** [Lat02, Lat05]. **Part** [BP06a, Pea02f]. **Parthenogenetic** [War02]. **Partial** [Ano09d, Gal09]. **Passer** [Pea02c]. **Past** [E.07c]. **Pearson** [E.07a, E.07c, E.08, PY02]. **Peas** [Wel02a]. **Pectinatella** [P.01]. **Pendulations** [Ano09b]. **Pendulations-Theorie** [Ano09b].

Percentage [Pea09c]. **Period** [Pea02a]. **Petrie** [E.07b]. **Phagocytic** [GW09]. **Phagocytosis** [GW09]. **Phaseolus** [W.03]. **Philosamia** [Cra04]. **Photograph** [Ano01c, Ano02e]. **Physical** [BLP05, PL03, Pea04b, Pea06i]. **Pigmentation** [Toc08, Toc09]. **Plants** [Ano02a, Ano02b, Ano03b, Ano06b, Lee02]. **Plates** [Bry02]. **Points** [Ano04b, Pea08a, Pea06f]. **Poland** [RP06]. **Polymorphism** [Ano02b]. **Poppies** [Ano09e]. **Poppy** [Ano02a, Ano06b]. **Population** [Pea06g, TBP09]. **Pourtales** [Edw08]. **Powers** [Eld03c]. **Preference** [Lat05]. **Preliminary** [JLP03, War03, dC04]. **Prenanthoides** [W.02]. **Pretoria** [Ano09e]. **Previous** [Mac02b]. **Prideauxi** [Sch03]. **Principles** [E.09a]. **Prints** [Ano03e]. **Prizes** [S02]. **Probability** [She03, E.06, E.07e]. **Probable** [Ano03d, BP06b, Gib06, Har09a, Pea06a, Pea08a, PL08, Rhi09, Stu08a, Stu08b]. **Problem** [LW02, Pow01, Pow05]. **Probleme** [Lud01]. **problems** [Lud01]. **Processes** [Eld05]. **Production** [Rie09]. **Prof** [E.07b]. **Professor** [P.03b, Pea03b, Pea06j, Sch06b, Wel02c]. **Progress** [E.07f]. **Proof** [Ano04b]. **Proportion** [S02]. **Proportions** [Ano08d]. **Protective** [dC04]. **Psychical** [SE07]. **Psychology** [P.09]. **Pugilator** [Dun03]. **Pulmonaria** [Gai04]. **Pulmonary** [E.07a]. **Punnett** [Pea04a]. **Pure** [BP06a].

quadrupartite [Sch08]. **Quantitative** [Dim02, Tsc05b]. **Quantitatively** [P.07a]. **Queens** [TBP09, WLP07]. **question** [Sch08].

R [E.07f, Wel07]. **Rabbit** [Woo03]. **Race** [Wel04]. **Racehorse** [Her08]. **Races** [Dar02, Dar03a, Dar03b]. **Rana** [Jen06, Pea09d]. **Random** [Pea06g, Stu09]. **ranunculoides** [Wel01a]. **Raphael** [Ano06i]. **Rates** [Yul02a]. **Ratio** [Her06, Her08, Wel07, Ano08h]. **Ratios** [Som06]. **Raw** [Ano04b]. **Ray** [PY02, Tow02]. **Ray-Flowers** [PY02, Tow02]. **Recessive** [Dar03b]. **Recorded** [Pea09c]. **Records** [Gal09, Wel07, Woo03]. **Red** [Pea09d]. **Reference** [FL02, Gre04, GW09, Mac04, Mac06]. **Regeneration** [Sch08]. **Regression** [Bla05, Pea06f]. **Rejoinder** [Pea05b, Pea06j]. **Relating** [Mac03]. **Relation** [Jen06, Jen09, Lat02, Sim02]. **Relations** [Gla05, Smi03]. **Relationship** [Pea06i, War03]. **Relationships** [BLP05]. **Relative** [Kri08]. **Religiosa** [dC04]. **Remarks** [P.03a, P.03b, Pea07b, Tow02, Pea08b]. **Reply** [Pea07c]. **Report** [Dar03a, Dar03b]. **Reproductive** [Pow05]. **Researches** [E.06]. **Resemblance** [Tsc05b]. **resolution** [dH05]. **Result** [Dar03a, Dar03b, Dar04]. **Results** [Dar02, Sch05b]. **Review** [Ano08e, Ano08d, Ano08c, Ano08b, Ano08h, Ano09b, E.07e, E.07a, E.07c, E.07f, E.07b, E.07d, E.08, E.09b, E.09a, Gor09, P.07a, P.07b, P.09, Ano08h, E.07g]. **Reviews** [E.06]. **Revisions** [Wel03]. **Risoluzione** [E.07d, dH05]. **Robert** [Ano08b]. **Round** [Sch05a]. **Royalty** [P.09].

S [P.03a]. **same** [Sch08]. **Sample** [Pea06d]. **Samples** [Pea06g, Stu09]. **Scale** [Pea06f]. **Scales** [Yul04]. **Schadelmassen** [Ano08h]. **School** [Eld09, Toc08, Toc09]. **Science** [E.08]. **Scope** [Ano01a, E.08]. **Scotland**

[Toc07, Toc08, Toc09]. **Scottish** [Ano06f]. **Season** [Wel01a]. **Seasonal** [W.02]. **Second** [Ano06b, Dar03a, FL02, Lat05, LW02, Mac06, S02, TBP09, Jen09]. **Section** [Pea04a]. **Segmentation** [Jen09]. **Seine** [Pea05b]. **Selection** [BP01, Di 07, E.09b, Pea08d, Pow05, Wel01b]. **Sepals** [Yul02b]. **Severity** [Bro07, Pea06h, Pea07b, Tur07]. **Sex** [Her06, Her08, Lut03, Pea08b, Pun04, Wel07, Woo06]. **Sex-Ratio** [Her06, Her08, Wel07]. **Sexes** [Ano08d, Kri08]. **Shape** [Pea06i]. **Sheppard** [Ano04b]. **Shirley** [Ano02a, Ano06b, Ano09e]. **Short** [Har09c, Pea09c]. **Shorthorn** [BP06a, BP06a]. **Shorthorns** [BP06a]. **Sicily** [Bat04, Bat05, W.04]. **Sickness** [Eld03a, Eld03b, Spe04]. **Significant** [Pea06d]. **Signo** [Ano01c]. **Simroth** [Ano09b]. **Single** [TBP09]. **Size** [Gla05, Lat02, Pea06i, RP06, War03, Wel07]. **Skew** [Rhi09]. **Skin** [Pea09b]. **Skin-Colour** [Pea09b]. **Skull** [FL02, Mac04, Mac06, Ano08h]. **Skulls** [Sch05a]. **Smallpox** [Mac03, Mac02b, Pea06h, Pea07b, Tur06, Tur07, Bro05]. **Some** [Eld08, Lat05, Pea06f, Per04a, War09, Woo03]. **Sons** [Per04b]. **Sources** [Ano02b]. **Sows** [RP06]. **Space** [Eld08]. **Sparrow** [Pea02c]. **Special** [FL02, Gre04, GW09, Mac04, Mac06]. **Species** [Dav02, Lat05, Wel02c]. **Spielarten** [Hen02]. **Spinax** [Pun04]. **Spirit** [Ano01b]. **Split** [Lew08a, LE08, Pea08c]. **Split-Foot** [Lew08a, LE08, Pea08c]. **Split-Hand** [Lew08a, LE08]. **Spring** [Dim02]. **Springs** [Tow02]. **Square** [BP06b]. **Standard** [Pea08a]. **State** [E.08]. **Statistical** [Bro05, Bro07, Cra04, Edg07, Eld05, HM09, May09, P.09, War09, Lud01]. **Statistics** [Mac03, Yul03]. **Statoblasts** [P.01]. **Straus** [War03]. **Studies** [Bro05, Bro07, Cra04, Pea05a, Hen02, Ano08h]. **Study** [Ano03a, BLP05, Di 07, Dim02, E.07a, E.07f, FL02, Gla05, Gre04, GW09, LW02, Mac03, Mac04, Mac06, May09, P.09, Pea07a, Pea09d, Smi03, TBP09, Tsc05a, Tsc05b, Wel01b, WLP07, Gai04]. **Sub** [Lat05, Pea06d]. **Sub-Sample** [Pea06d]. **Sub-Species** [Lat05]. **Sui** [dH04]. **Suitable** [Pea06g, S02]. **Sums** [Eld03c]. **Survey** [Toc08, Toc09]. **Swine** [Sur09]. **Sylvatica** [PR04]. **Symmetry** [Dav02, Jen06, Jen09]. **System** [Ano08c]. **Systematic** [Pea02f, Pea02e].

Table [Eld03a, Eld03b, Gal07, Spe04]. **Tables** [Ano06c, Duf09, Eld02b, Eld03c, Gib06, Rhi09, She03, Toc06b]. **Tadpole** [Pea09d]. **Tarsus** [Sch08]. **Temporaria** [Jen06, Pea09d]. **Tending** [Lat05]. **Termites** [War09]. **Testing** [Eld02b]. **Tests** [Bla05]. **Their** [BLP05, LE08, JLP03]. **Theorie** [Ano09b]. **Theory** [Ano08c, E.06, Eld02b, P.07a, Wel03, Yul03]. **Third** [Dar03b]. **Thirty** [GD04]. **Thoroughbred** [Bla02, Her08]. **Torok** [P.03b, Pea03b]. **Transmission** [LE08]. **treated** [Ano08c]. **Trees** [Fry02]. **Trihodus** [War02]. **Trivittata** [Dim02]. **Tuberculosis** [E.07a]. **Two** [Pea06f, Pea08d]. **Types** [LE08, vT03]. **Typhoid** [May09].

- U** [PY02, Pea07c]. **Udny** [Ano08c, P.07a]. **Unfavorable** [Pea06c].
Untersuchungen [Hen02, Ano08h]. **Upon** [Cob08, Cra04, Dim02, Tow02].
- V** [E.06, Ano09c]. **Vaccination** [Bro05, Mac03, Mac02b, Tur06]. **Value** [Har09a, Pea02b, S02, dC04]. **Variability** [Ano09e, Dav02, Gre04, Kri08, LW02]. **Variable** [Har09a, Pea09a]. **Variables** [Ano08c]. **Variates** [Har09c]. **Variation** [Bro01, E.07f, Edw08, FL02, Fry02, Har09b, Lee02, Mac04, McI03, PD03, PF05, Pea06c, PP09, Pea02c, PY02, Pea08d, Rob08, Sch03, Sim02, Tow02, War02, Whi02, Yul02b, Hey09, Ano03b, Cra04, Pea05a, dH06]. **Variational** [Lud01]. **Variational-statistical** [Lud01]. **Variations** [Gai04, Lat02]. **Variationsstatistische** [Lud01]. **Variazione** [dH06]. **varieties** [Hen02]. **Various** [Yul04]. **Verallgemeinerungen** [Pea05b]. **Verhältnis** [Ano08h]. **Vespa** [TBP09, WLP07]. **Viergliederigen** [Sch08]. **View** [P.04a]. **Viscera** [Gre04]. **Volume** [Ano01d, Ano02f, Ano04d, Ano05b, Ano06h, Ano06g, Ano08i, Ano09f]. **Volumes** [Ano09c]. **Vom** [Sch08]. **Vries** [Wel02c]. **Vulgaris** [W.03, WLP07, TBP09].
- W** [E.07b, P.07b]. **W.** [Wel07]. **Walker** [War02]. **Walter** [Ano06i]. **Waltzing** [Dar02]. **Waltzing** [Dar03a, Dar03b, Dar04]. **Warren** [Pea09d]. **Wasps** [Edg07]. **Weight** [Gre04, Pea05a]. **Weights** [BLP05]. **Weldon** [Ano06i, Wel07]. **Wherein** [Pea09c]. **which** [Pea06f, Pea06g, Pea09c, Stu09]. **White** [Pea09b]. **Willkürlicher** [E.06]. **within** [Pea06b]. **Woman** [Tsc05b]. **Woods** [P.09]. **Work** [War09]. **Workers** [WLP07].
- Year** [Pea06b]. **Years** [Pea02a]. **Yellow** [Tow02]. **Young** [Bry02]. **Yule** [Ano08c, P.07a, PY02, Pea07c].
- Ziegler** [Sch06b]. **Zur** [P.07b, Sch08, Ano08e]. **Zweite** [E.06].

References

Anonymous:1901:ESBa

- [Ano01a] Anonymous. Editorial: The scope of *Biometrika*. *Biometrika*, 1(1): 1–2, October 1901. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331667>.

Anonymous:1901:ESBb

- [Ano01b] Anonymous. Editorial: The spirit of *Biometrika*. *Biometrika*, 1(1): 3–6, October 1901. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331668>.

Anonymous:1901:PIH

- [Ano01c] Anonymous. [photograph]: Ignoramus, in hoc signo laboremus. *Biometrika*, 1(1):??, October 1901. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331666>.

Anonymous:1901:VI

- [Ano01d] Anonymous. Volume information. *Biometrika*, 1(1):i–iv, October 1901. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331665>.

Anonymous:1902:CIP

- [Ano02a] Anonymous. Cooperative investigations on plants: I. On inheritance in the Shirley poppy. *Biometrika*, 2(1):56–100, November 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331501>.

Anonymous:1902:ESA

- [Ano02b] Anonymous. Editorial: On the sources of apparent polymorphism in plants, etc. *Biometrika*, 1(3):304–306, April 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331541>.

Anonymous:1902:FM

- [Ano02c] Anonymous. Front matter. *Biometrika*, 2(1):i, November 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331495>.

Anonymous:1902:IFG

- [Ano02d] Anonymous. [illustration]: Francis Galton. *Biometrika*, 2(1):??, November 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331497>.

Anonymous:1902:PFG

- [Ano02e] Anonymous. [photograph]: Francis Galton. *Biometrika*, 2(1):??, November 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331496>.

Anonymous:1902:VI

- [Ano02f] Anonymous. Volume information. *Biometrika*, 2(1):ii–iv, November 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331494>.

Anonymous:1903:AMM

- [Ano03a] Anonymous. Assortative mating in man: A cooperative study. *Biometrika*, 2(4):481–498, November 1903. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331510>.

Anonymous:1903:CIP

- [Ano03b] Anonymous. Cooperative investigations on plants: II. Variation and correlation in lesser celandine from divers localities. *Biometrika*, 2(2):145–164, February 1903. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331679>.

Anonymous:1903:CN

- [Ano03c] Anonymous. Craniological notes. *Biometrika*, 2(3):338–339, June 1903. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331609>.

Anonymous:1903:EPE

- [Ano03d] Anonymous. Editorial: On the probable errors of frequency constants. *Biometrika*, 2(3):273–281, June 1903. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331603>.

Anonymous:1903:IFP

- [Ano03e] Anonymous. Inheritance of finger prints. *Biometrika*, 2(3):356, June 1903. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331613>.

Anonymous:1904:FM

- [Ano04a] Anonymous. Front matter. *Biometrika*, 3(1):ii, January 1904. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331518>.

Anonymous:1904:EPS

- [Ano04b] Anonymous. On an elementary proof of Sheppard's formulae for correcting raw moments and on other allied points. *Biometrika*, 3(2/3):308–312, March/July 1904. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331483>.

Anonymous:1904:CBA

- [Ano04c] Anonymous. On the correlation between age and the colour of hair and eyes in man. *Biometrika*, 3(4):462–466, November 1904. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331732>.

Anonymous:1904:VI

- [Ano04d] Anonymous. Volume information. *Biometrika*, 3(1):i–vi, January 1904. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331517>.

Anonymous:1905:FM

- [Ano05a] Anonymous. Front matter. *Biometrika*, 4(1/2):ii, June 1905. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331530>.

Anonymous:1905:VI

- [Ano05b] Anonymous. Volume information. *Biometrika*, 4(1/2):i–iv, June 1905. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331529>.

Anonymous:1906:B

- [Ano06a] Anonymous. Bibliography. *Biometrika*, 5(1/2):210–212, October 1906. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331664>.

Anonymous:1906:CIP

- [Ano06b] Anonymous. Cooperative investigations on plants: III. On heritance in the Shirley poppy: Second memoir. *Biometrika*, 4(4):394–426, March 1906. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331637>.

Anonymous:1906:ENT

- [Ano06c] Anonymous. Explanatory note to tables. *Biometrika*, 5(supplement): 1, ??? 1906. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331577>. Anthropometric survey of the inmates of the asylums in Scotland.

Anonymous:1906:FMb

- [Ano06d] Anonymous. Front matter. *Biometrika*, 5(supplement):??, ??? 1906. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL <http://www.jstor.org/stable/2331576>. Anthropometric survey of the inmates of the asylums in Scotland.

Anonymous:1906:FMA

- [Ano06e] Anonymous. Front matter. *Biometrika*, 5(1/2):ii, October 1906. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331644>.

Anonymous:1906:MSA

- [Ano06f] Anonymous. [map of Scottish asylums and key to map]. *Biometrika*, 5(supplement):2–3, 1906. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331578>. Anthropometric survey of the inmates of the asylums in Scotland.

Anonymous:1906:VIb

- [Ano06g] Anonymous. Volume information. *Biometrika*, 5(supplement):i–xviii, 1906. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331575>. Anthropometric survey of the inmates of the asylums in Scotland.

Anonymous:1906:VIa

- [Ano06h] Anonymous. Volume information. *Biometrika*, 5(1/2):i–vi, October 1906. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331643>.

Anonymous:1906:WFR

- [Ano06i] Anonymous. Walter Frank Raphael Weldon. 1860–1906. *Biometrika*, 5(1/2):1–52, October 1906. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331645>.

Anonymous:1907:B

- [Ano07] Anonymous. Bibliography. *Biometrika*, 5(4):482–486, June 1907. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331703>.

Anonymous:1908:B

- [Ano08a] Anonymous. Bibliography. *Biometrika*, 6(1):124–128, March 1908. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331574>.

Anonymous:1908:BRBd

- [Ano08b] Anonymous. Book review: *Frequency Curves and Moments*. by Robert Henderson. *Biometrika*, 6(1):124, March 1908. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331572>.

Anonymous:1908:BRBc

- [Ano08c] Anonymous. Book review: *On the Theory of Correlation for any Number of Variables treated by a New System of Notation*, by G. Udny Yule. *Biometrika*, 6(1):124, March 1908. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331571>.

Anonymous:1908:BRBb

- [Ano08d] Anonymous. Book review: *The Numerical Proportions of the Sexes at Birth*, by J. B. Nichols. *Biometrika*, 6(1):123, March 1908. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331570>.

Anonymous:1908:BRBa

- [Ano08e] Anonymous. Book review: *Zur Frage der Correlationen der Muskelvarietäten*. by Jan Czekanowski. *Biometrika*, 6(1):123, March 1908. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331569>.

Anonymous:1908:FM

- [Ano08f] Anonymous. Front matter. *Biometrika*, 6(1):ii, March 1908. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331553>.

Anonymous:1908:FD

- [Ano08g] Anonymous. On a formula for determining $\Gamma(x + 1)$. *Biometrika*, 6(1):118–119, March 1908. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331566>.

Anonymous:1908:RBV

- [Ano08h] Anonymous. Review: *Untersuchungen über das Verhältnis der Kopfmasse zu den Schadelmassen* by Jan Czekanowski. (German) [Review: *Studies on the ratio of the head mass to the skull mass*, by Jan Czekanowski]. *Biometrika*, 6(1):123, March 1908. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331568>.

Anonymous:1908:VI

- [Ano08i] Anonymous. Volume information. *Biometrika*, 6(1):i–vi, March 1908. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331552>.

Anonymous:1909:B

- [Ano09a] Anonymous. Bibliography. *Biometrika*, 6(4):445–451, March 1909. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331469>.

Anonymous:1909:BRB

- [Ano09b] Anonymous. Book review: *Die Pendulations-Theorie*, by Heinrich Simroth. *Biometrika*, 6(4):444, March 1909. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331467>.

Anonymous:1909:IVV

- [Ano09c] Anonymous. Index to Volumes I–V of *Biometrika*. *Biometrika*, 6(4):i–xviii, March 1909. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331471>.

Anonymous:1909:NPL

- [Ano09d] Anonymous. Note on partial leucosis in a hen. *Biometrika*, 7(1/2):234–236, July/October 1909. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345375>.

Anonymous:1909:VSP

- [Ano09e] Anonymous. Variability in Shirley poppies from Pretoria. *Biometrika*, 7(1/2):227–230, July/October 1909. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345373>.

Anonymous:1909:VI

- [Ano09f] Anonymous. Volume information. *Biometrika*, 7(1/2):i–v, July/October 1909. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345360>.

Bateson:1904:ASC

- [Bat04] W. Bateson. Albinism in Sicily — a correction. *Biometrika*, 3(4):471–472, November 1904. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331735>. See [W.04].

Bateson:1905:ASF

- [Bat05] W. Bateson. Albinism in Sicily. A further correction. *Biometrika*, 4(1/2):231–232, June 1905. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331539>. See [W.04].

Blanchard:1902:ICC

- [Bla02] N. Blanchard. On the inheritance in coat-colour of thoroughbred horses (grandsire and grandchildren). *Biometrika*, 1(3):361–364, April 1902. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331548>.

Blakeman:1905:TLR

- [Bla05] John Blakeman. On tests for linearity of regression in frequency distributions. *Biometrika*, 4(3):332–350, November 1905. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331617>.

Barrington:1904:ICC

- [BLP04] Amy Barrington, Alice Lee, and Karl Pearson. On inheritance of coat-colour in the greyhound. *Biometrika*, 3(2/3):245–298, March/July 1904. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331481>.

Blakeman:1905:SBC

- [BLP05] J. Blakeman, Alice Lee, and Karl Pearson. A study of the biometric constants of English brain-weights, and their relationships to external physical measurements. *Biometrika*, 4(1/2):124–160, June 1905. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331534>.

Beeton:1901:IDL

- [BP01] Mary Beeton and Karl Pearson. On the inheritance of the duration of life, and on the intensity of natural selection in man. *Biometrika*, 1(1):50–89, October 1901. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331672>.

Barrington:1906:ICC

- [BP06a] A. Barrington and K. Pearson. On the inheritance of coat-colour in cattle: Part I. Shorthorn crosses and pure shorthorn crosses and pure shorthorns. *Biometrika*, 4(4):427–464, March 1906. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331638>.

Blakeman:1906:PEM

- [BP06b] John Blakeman and Karl Pearson. On the probable error of mean-square contingency. *Biometrika*, 5(1/2):191–197, October 1906. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331660>.

Browne:1901:VBA

- [Bro01] Edward T. Browne. Variation in *Aurelia Aurita*. *Biometrika*, 1(1):90–108, October 1901. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331673>.

Brownlee:1905:SSI

- [Bro05] John Brownlee. Statistical studies in immunity. Smallpox and vaccination. *Biometrika*, 4(3):313–331, November 1905. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331616>.

Brownlee:1907:SSI

- [Bro07] John Brownlee. Statistical studies in immunity: A discussion of the means of estimating the severity of cases of acute disease. *Biometrika*, 5(4):423–435, June 1907. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331689>.

Bryne:1902:NAB

- [Bry02] L. W. Bryne. On the number and arrangement of the bony plates of the young John Dory. *Biometrika*, 2(1):115–120, November 1902. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331506>.

Cobb:1908:EEO

- [Cob08] J. A. Cobb. The effect of errors of observation upon the correlation coefficient. *Biometrika*, 6(1):109, March 1908. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331561>.

Crampton:1904:ESS

- [Cra04] Henry Edward Crampton. Experimental and statistical studies upon *Lepidoptera*: I. Variation and elimination in *Philosamia Cynthia*.

Biometrika, 3(2/3):113–130, March/July 1904. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331478>.

Darbishire:1902:NRC

- [Dar02] A. D. Darbishire. Note on the results of crossing Japanese waltzing mice with European albino races. *Biometrika*, 2(1):101–104, November 1902. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331502>.

Darbishire:1903:SRR

- [Dar03a] A. D. Darbishire. Second report on the result of crossing Japanese waltzing mice with European albino races. *Biometrika*, 2(2):165–173, February 1903. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331680>.

Darbishire:1903:TRH

- [Dar03b] A. D. Darbishire. Third report on hybrids between waltzing mice and albino races: On the result of crossing Japanese waltzing mice with “extracted” recessive albinos. *Biometrika*, 2(3):282–285, June 1903. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331604>.

Darbishire:1904:RCJ

- [Dar04] A. D. Darbishire. On the result of crossing Japanese waltzing with albino mice. *Biometrika*, 3(1):1–51, January 1904. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331519>.

Davenport:1902:VSF

- [Dav02] C. B. Davenport. Variability, symmetry and fertility in an abnormal species. *Biometrika*, 1(2):255–256, January 1902. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331489>.

diCesnola:1904:PNP

- [dC04] A. P. di Cesnola. Preliminary note on the protective value of colour in mantis religiosa. *Biometrika*, 3(1):58–59, January 1904. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331521>.

deHelguero:1904:SMD

- [dH04] Fernando de Helguero. Sui massimi delle curve dimorfiche. (Italian) [On maxima of dimorphic curves]. *Biometrika*, 3(1):84–98, January 1904. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331524>.

deHelguero:1905:PRD

- [dH05] Fernando de Helguero. Per la risoluzione delle curve dimorfiche. (Italian) [On the resolution of dimorphic curves]. *Biometrika*, 4(1/2):230–231, June 1905. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331538>.

deHelguero:1906:VEO

- [dH06] Fernando de Helguero. Variazione ed omotiposi nelle inflorescenze di *Cichorium Intybus L.*. (Italian) [Variation and omotiposi (??) in florescences of *Cichorium Intybus L.*]. *Biometrika*, 5(1/2):184–189, October 1906. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331658>.

DiCesnola:1907:FSN

- [Di 07] A. P. Di Cesnola. A first study of natural selection in “*Helix Arbus-torum*” (*Helicogena*). *Biometrika*, 5(4):387–399, June 1907. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331686>.

Dimon:1902:QSE

- [Dim02] Abigail Camp Dimon. Quantitative study of the effect of environment upon the forms of *Nassa Obsoleta* and *Nassa Trivittata* from Cold Spring Harbor, Long Island. *Biometrika*, 2(1):24–43, November 1902. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331499>.

Duffell:1909:TF

- [Duf09] J. H. Duffell. Tables of the Γ -function. *Biometrika*, 7(1/2):43–47, July/October 1909. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345362>.

Duncker:1903:ABP

- [Dun03] Georg Duncker. Über Asymmetrie Bei “*Gelasimus Pugilator*” Latr. (German) [On antisymmetry in *Gelasimus Pugilator*” Latr].

Biometrika, 2(3):307–320, June 1903. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331607>.

E:1906:BRB

- [E.06] W. P. E. Book reviews: *The Law of Error* by F. Y. Edgeworth; *The Generalised Law of Error, or Law of Great Numbers*; *Über das Fehlergesetz* by C. V. L. Charlier; *Die Zweite Form des Fehlergesetzes*; *Über die Darstellung Willkürlicher Functionen*; *Researches into the Theory of Probability*. *Biometrika*, 5(1/2):206–210, October 1906. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331663>.

E:1907:BRBb

- [E.07a] W. P. E. Book review: *A First Study of Pulmonary Tuberculosis*, by Karl Pearson. *Biometrika*, 5(4):478, June 1907. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331696>.

E:1907:BRBe

- [E.07b] W. P. E. Book review: *Migrations (The Huxley Lecture for 1906)*, by Prof. W. M. Flinders Petrie. *Biometrika*, 5(4):480, June 1907. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331699>.

E:1907:BRBc

- [E.07c] W. P. E. Book review: *On the Influence of Past Experience on Future Expectation*, by Karl Pearson. *Biometrika*, 5(4):478, June 1907. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331697>.

E:1907:BRBf

- [E.07d] W. P. E. Book review: *Per la Risoluzione delle Curve Dimorfiche*, by Fernando de Helguero. *Biometrika*, 5(4):480, June 1907. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331700>.

E:1907:BRBa

- [E.07e] W. P. E. Book review: *Probability, the Foundation of Eugenics*, by Francis Galton. *Biometrika*, 5(4):477, June 1907. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331694>.

E:1907:BRBd

- [E.07f] W. P. E. Book review: *Recent Progress in the Study of Variation, Heredity and Evolution*, by R. H. Lock. *Biometrika*, 5(4):478–480, June 1907. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331698>.

E:1907:BCR

- [E.07g] W. P. E. The *Oxford and Cambridge Review*, No. 1, June 1907. Article on “A Bureau of Biometry”, by John L. Myres. *Biometrika*, 5(4):477, June 1907. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331695>.

E:1908:BRB

- [E.08] W. P. E. Book review: *The Scope and Importance to the State of the Science of National Eugenics. The Fourteenth Boyle Lecture*, by Karl Pearson. *Biometrika*, 6(1):124, March 1908. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331573>.

E:1909:BRBb

- [E.09a] W. P. E. Book review: *Principles of Breeding*, by E. Davenport. *Biometrika*, 6(4):444, March 1909. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331466>.

E:1909:BRBa

- [E.09b] W. P. E. Book review: *The Force of Adverse Selection among Entrants at the Extremes of Life*, by Eugene L. Fisk. *Biometrika*, 6(4):444, March 1909. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331465>.

Edgeworth:1907:SOW

- [Edg07] F. Y. Edgeworth. Statistical observations on wasps and bees. *Biometrika*, 5(4):365–386, June 1907. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331685>.

Edwards:1908:VDG

- [Edw08] Charles Lincoln Edwards. Variation, development and growth in *Holothuria Florida* Pourtales and in *Holothuria Atrata* Jager. *Biometrika*, 6(2/3):236–301, September 1908. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331473>.

Elderton:1902:IFD

- [Eld02a] W. Palin Elderton. Interpolation by finite differences. *Biometrika*, 2(1):105–108, November 1902. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331503>.

Elderton:1902:TTG

- [Eld02b] W. Palin Elderton. Tables for testing the goodness of fit of theory to observation. *Biometrika*, 1(2):155–163, January 1902. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331485>.

Elderton:1903:AGA

- [Eld03a] W. Palin Elderton. Addendum to “graduation and analysis of a sickness table. *Biometrika*, 2(4):503–504, November 1903. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331512>.

Elderton:1903:GAS

- [Eld03b] W. Palin Elderton. Graduation and analysis of a sickness table. *Biometrika*, 2(3):260–272, June 1903. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331602>.

Elderton:1903:TPN

- [Eld03c] W. Palin Elderton. Tables of powers of natural numbers and of the sums of powers of the natural numbers from 1–100. *Biometrika*, 2(4):474–480, November 1903. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331509>.

Elderton:1905:NSP

- [Eld05] W. Palin Elderton. Notes on statistical processes. *Biometrika*, 4(3):374–384, November 1905. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331620>.

Elderton:1908:SNI

- [Eld08] W. Palin Elderton. Some notes on interpolation in n -dimension space. *Biometrika*, 6(1):94–103, March 1908. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331558>.

Elderton:1909:ADO

- [Eld09] Ethel M. Elderton. On the association of drawing with other capacities in school children. *Biometrika*, 7(1/2):222–226, July/October 1909. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345372>.

Fawcett:1902:SSV

- [FL02] Cicely D. Fawcett and Alice Lee. A second study of the variation and correlation of the human skull, with special reference to the Naqada crania. *Biometrika*, 1(4):408–467, August 1902. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331629>.

Fry:1902:NVL

- [Fry02] Agnes Fry. Note on variation in leaves of mulberry trees. *Biometrika*, 1(2):258–259, January 1902. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331491>.

Gain:1904:EBV

- [Gai04] Edmond Gain. Étude biométrique sur les variations de la fleur et sur l'hétérostylie de *Pulmonaria Officinalis L.* (French) [Biometric study on variations of the flower and the heterostyly of *Pulmonaria officinalis L.*]. *Biometrika*, 3(4):398–458, November 1904. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331730>.

Galton:1901:B

- [Gal01] Francis Galton. Biometry. *Biometrika*, 1(1):7–10, October 1901. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331669>.

Galton:1907:GDI

- [Gal07] Francis Galton. Grades and deviates: (including a table of normal deviates corresponding to each millesimal grade in the length of an array, and a figure). *Biometrika*, 5(4):400–406, June 1907. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331687>.

Galloway:1909:CBP

- [Gal09] A. Rudolf Galloway. Canary breeding. A partial analysis of records from 1891–1909. *Biometrika*, 7(1/2):1–42, July/October 1909. CO-

DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345361>.

Griffiths:1904:MOH

- [GD04] G. B. Griffiths and H. B. Donkin. Measurements of one hundred and thirty criminals. *Biometrika*, 3(1):60–62, January 1904. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331522>.

Gibson:1906:TFC

- [Gib06] Winifred Gibson. Tables for facilitating the computation of probable errors. *Biometrika*, 4(4):385–393, March 1906. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331636>.

Gladstone:1905:SRB

- [Gla05] Reginald J. Gladstone. A study of the relations of the brain to the size of the head. *Biometrika*, 4(1/2):105–123, June 1905. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331533>.

Goring:1909:BRB

- [Gor09] Charles Goring. Book review: *Les femmes homicides*. *Biometrika*, 7(1/2):231–233, July/October 1909. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345374>.

Greenwood:1904:FSW

- [Gre04] M. Greenwood. A first study of the weight, variability, and correlation of the human viscera, with special reference to the healthy and diseased heart. *Biometrika*, 3(1):63–83, January 1904. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331523>.

Greenwood:1909:BSP

- [GW09] M. Greenwood, Junr. and J. D. C. White. A biometric study of phagocytosis with special reference to the “opsonic index”: First memoir. On the frequency distributions of phagocytic counts. *Biometrika*, 6(4):376–401, March 1909. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331459>.

Harris:1909:CBV

- [Har09a] J. Arthur Harris. The correlation between a variable and the deviation of a dependent variable from its probable value. *Biometrika*, 6(4):438–443, March 1909. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331464>.

Harris:1909:NVA

- [Har09b] J. Arthur Harris. Note on variation in adoxa. *Biometrika*, 7(1/2):218–222, July/October 1909. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345371>.

Harris:1909:SMC

- [Har09c] J. Arthur Harris. A short method of calculating the coefficient of correlation in the case of integral variates. *Biometrika*, 7(1/2):214–218, July/October 1909. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345370>.

Hensgen:1902:BUS

- [Hen02] C. Hensgen. Biometrische Untersuchungen über die Spielarten von *Helix Nemoralis*. (German) [Biometric studies on the varieties of *Helix nemoralis*]. *Biometrika*, 1(4):468–492, August 1902. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331630>.

Heron:1906:ISR

- [Her06] David Heron. On the inheritance of the sex-ratio. *Biometrika*, 5(1/2):79–85, October 1906. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331648>.

Heron:1908:ISR

- [Her08] David Heron. Inheritance of the sex-ratio in the thoroughbred race-horse. *Biometrika*, 6(1):120–122, March 1908. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331567>.

Heyer:1909:LBG

- [Hey09] A. Heyer. Über die Langenvariation der *Coniferennadeln*. (German) [On the length variation of *Coniferennadeln*]. *Biometrika*, 6(4):354–365, March 1909. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331457>.

Harvey:1909:OIM

- [HM09] W. F. Harvey and Anderson McKendrick. The opsonic index — a medico-statistical enquiry. *Biometrika*, 7(1/2):64–95, July/October 1909. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345364>.

Jenkinson:1906:RBS

- [Jen06] J. W. Jenkinson. On the relation between the symmetry of the egg and the symmetry of the embryo in the frog (*rana temporaria*). *Biometrika*, 5(1/2):147–167, October 1906. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331651>.

Jenkinson:1909:RBS

- [Jen09] J. W. Jenkinson. On the relation between the symmetry of the egg, the symmetry of segmentation, and the symmetry of the embryo in the frog. Second communication. *Biometrika*, 7(1/2):148–209, July/October 1909. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345368>.

Jacob:1903:CNP

- [JLP03] S. Jacob, A. Lee, and Karl Pearson. Craniological notes: Preliminary note on interracial characters and their correlation in man. *Biometrika*, 2(3):347–356, June 1903. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331612>.

Kribs:1908:NRV

- [Kri08] H. G. Kribs. Note on the relative variability of the sexes in *Carabus Auratus*, L. *Biometrika*, 6(1):103–105, March 1908. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331559>.

Latter:1902:EBC

- [Lat02] Oswald H. Latter. The egg of *Cuculus Canorus*. An enquiry into the dimensions of the Cuckoo's egg and the relation of the variations to the size of the eggs of the foster-parent, with notes on coloration, &c. *Biometrika*, 1(2):164–176, January 1902. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331486>.

Latter:1905:EBC

- [Lat05] Oswald H. Latter. The egg of *Cuculus Canorus*: An attempt to ascertain from the dimensions of the Cuckoo's egg if the species is tending to break up into sub-species, each exhibiting a preference for some one foster-parent: Second memoir. *Biometrika*, 4(3):363–373, November 1905. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331619>.

Lewis:1908:SHS

- [LE08] Thomas Lewis and Dennis Embleton. Split-hand and split-foot deformities, their types, origin, and transmission. *Biometrika*, 6(1):26–58, March 1908. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331555>.

Lee:1902:DLV

- [Lee02] Alice Lee. Dr Ludwig on variation and correlation in plants. *Biometrika*, 1(3):316–319, April 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331544>.

Lewis:1908:AMS

- [Lew08a] Thomas Lewis. Addendum to memoir: “Split-Hand and Split-Foot Deformities”. *Biometrika*, 6(1):117–118, March 1908. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331565>.

Lewis:1908:NIB

- [Lew08b] Thomas Lewis. Note on inheritance of *Brachydactyly*. *Biometrika*, 6(2/3):327, September 1908. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331476>.

Lewenz:1904:MIC

- [LP04] M. A. Lewenz and Karl Pearson. On the measurement of internal capacity from cranial circumferences. *Biometrika*, 3(4):366–397, November 1904. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331729>.

Ludwig:1901:VPM

- [Lud01] Prof. Dr. F. Ludwig. Variationsstatistische Probleme und Materialien. (German) [Variational-statistical problems and materials].

Biometrika, 1(1):11–29, October 1901. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331670>.

Lutz:1903:NIC

- [Lut03] Frank E. Lutz. Note on the influence of change in sex on the intensity of heredity. *Biometrika*, 2(2):237–240, February 1903. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331684>.

Lewenz:1902:DPE

- [LW02] M. A. Lewenz and M. A. Whiteley. Data for the problem of evolution in man. A second study of the variability and correlation of the hand. *Biometrika*, 1(3):345–360, April 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331547>.

Macdonell:1902:CAI

- [Mac02a] W. R. Macdonell. On criminal anthropometry and the identification of criminals. *Biometrika*, 1(2):177–227, January 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331487>.

Macdonell:1902:IPV

- [Mac02b] W. R. Macdonell. On the influence of previous vaccination in cases of smallpox. *Biometrika*, 1(3):375–383, April 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331550>.

MacDonell:1903:FSS

- [Mac03] W. R. MacDonell. A further study of statistics relating to vaccination and smallpox. *Biometrika*, 2(2):135–144, February 1903. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331678>.

MacDonell:1904:SVC

- [Mac04] W. R. MacDonell. A study of the variation and correlation of the human skull, with special reference to English crania. *Biometrika*, 3(2/3):191–244, March/July 1904. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331480>.

Macdonell:1906:SSE

- [Mac06] W. R. Macdonell. A second study of the English skull, with special reference to Moorfields crania. *Biometrika*, 5(1/2):86–104, October 1906. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331649>.

Maynard:1909:SSA

- [May09] G. D. Maynard. Statistical study of anti-typhoid inoculation. *Biometrika*, 6(4):366–375, March 1909. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331458>.

McIntosh:1903:VBN

- [McI03] D. C. McIntosh. Variation in “*Ophiocoma Nigra*” (O. F. Muller). *Biometrika*, 2(4):463–473, November 1903. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331508>.

Myers:1903:CNH

- [Mye03] Charles S. Myers. Craniological notes: Homogeneity and heterogeneity in crania. *Biometrika*, 2(4):504–505, November 1903. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331513>. See remarks [P.03a].

P:1901:SBM

- [P.01] K. P. Statoblasts of *Pectinatella Magnifica*. *Biometrika*, 1(1):128, October 1901. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331676>.

P:1903:CNRa

- [P.03a] K. P. Craniological notes: Remarks on Dr. C. S. Myers’ note. *Biometrika*, 2(4):506–508, November 1903. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331514>. See [Mye03].

P:1903:CNRb

- [P.03b] K. P. Craniological notes: Remarks on Professor Aurel von Torok’s note. *Biometrika*, 2(4):509–512, November 1903. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331516>.

P:1904:MVL

- [P.04a] K. P. A Mendelian's view of the law of ancestral inheritance. *Biometrika*, 3(1):109–112, January 1904. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331528>.

P:1904:CBH

- [P.04b] K. P. On the correlation between hair colour and eye colour in man. *Biometrika*, 3(4):459–462, November 1904. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331731>.

P:1907:BRBa

- [P.07a] K. P. Book review: *On the Theory of Inheritance of Quantitatively Compound Characters on the Basis of Mendel's Laws*, by G. Udny Yule. *Biometrika*, 5(4):481–482, June 1907. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331701>.

P:1907:BRBb

- [P.07b] K. P. Book review: *Über Dolichocephalie und Brachycephalie. Zur Kritik der Index-Angaben*. by W. Johannsen. *Biometrika*, 5(4):482, June 1907. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331702>.

P:1908:NIM

- [P.08] K. P. Note on inheritance in man. *Biometrika*, 6(2/3):327–328, September 1908. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331477>.

P:1909:BRB

- [P.09] R. P. Book review: *Mental and Moral Heredity in Royalty. A Statistical Study in History and Psychology*, by Frederick Adams Woods. *Biometrika*, 6(4):445, March 1909. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331468>.

Pearl:1903:VCB

- [PD03] Raymond Pearl and Frances J. Dunbar. Variation and correlation in *Arcella*. *Biometrika*, 2(3):321–337, June 1903. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331608>.

Pearson:1902:CEL

- [Pea02a] K. Pearson. On the change in expectation of life in man during a period of circa 2000 years. *Biometrika*, 1(2):261–264, January 1902. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331493>.

Pearson:1902:MVO

- [Pea02b] K. Pearson. On the modal value of an organ or character. *Biometrika*, 1(2):260–261, January 1902. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331492>.

Pearson:1902:VES

- [Pea02c] K. Pearson. Variation of the egg of the sparrow (*Passer Domesticus*). *Biometrika*, 1(2):256–257, January 1902. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331490>.

Pearson:1902:FCB

- [Pea02d] Karl Pearson. On the fundamental conceptions of biology. *Biometrika*, 1(3):320–344, April 1902. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331546>.

Pearson:1902:SFCb

- [Pea02e] Karl Pearson. On the systematic fitting of curves to observations and measurements. *Biometrika*, 1(3):265–303, April 1902. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331540>.

Pearson:1902:SFCa

- [Pea02f] Karl Pearson. On the systematic fitting of curves to observations and measurements: Part II. *Biometrika*, 2(1):1–23, November 1902. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331498>.

Pearson:1903:CNH

- [Pea03a] Karl Pearson. Craniological notes: Homogeneity and heterogeneity in collections of crania. *Biometrika*, 2(3):345–347, June 1903. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331611>.

Pearson:1903:CNP

- [Pea03b] Karl Pearson. Craniological notes: Professor Aurel von Torok's attack on the arithmetical mean. *Biometrika*, 2(3):339–345, June 1903. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331610>.

Pearson:1904:NMP

- [Pea04a] Karl Pearson. Note on Mr Punnett's section on the inheritance of meristic characters. *Biometrika*, 3(4):363–365, November 1904. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331728>.

Pearson:1904:LIM

- [Pea04b] Karl Pearson. On the laws of inheritance in man: II. On the inheritance of the mental and moral characters in man, and its comparison with the inheritance of the physical characters. *Biometrika*, 3(2/3):131–190, March/July 1904. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331479>.

Pearl:1905:BSM

- [Pea05a] Raymond Pearl. Biometrical studies on man: I. Variation and correlation in brain-weight. *Biometrika*, 4(1/2):13–104, June 1905. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331532>.

Pearson:1905:FSV

- [Pea05b] Karl Pearson. “Das Fehlergesetz und Seine Verallgemeinerungen Durch Fechner und Pearson.” A rejoinder. *Biometrika*, 4(1/2):169–212, June 1905. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331536>.

Pearl:1906:CPE

- [Pea06a] Raymond Pearl. The calculation of the probable errors of certain constants of the normal curve. *Biometrika*, 5(1/2):190, October 1906. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331659>.

Pearl:1906:MDL

- [Pea06b] Raymond Pearl. On the mean duration of life of individuals dying within a year after birth. *Biometrika*, 4(4):510–516, March 1906. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331642>.

Pearl:1906:VBU

- [Pea06c] Raymond Pearl. Variation in *Chilomonas* under favourable and unfavourable conditions. *Biometrika*, 5(1/2):53–72, October 1906. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331646>.

Pearson:1906:NSN

- [Pea06d] Karl Pearson. Note on the significant or non-significant character of a sub-sample drawn from a sample. *Biometrika*, 5(1/2):181–183, October 1906. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331656>.

Pearson:1906:CCH

- [Pea06e] Karl Pearson. On a coefficient of class heterogeneity or divergence. *Biometrika*, 5(1/2):198–203, October 1906. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331661>.

Pearson:1906:CPC

- [Pea06f] Karl Pearson. On certain points connected with scale order in the case of the correlation of two characters which for some arrangement give a linear regression line. *Biometrika*, 5(1/2):176–178, October 1906. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331654>.

Pearson:1906:CWM

- [Pea06g] Karl Pearson. On the curves which are most suitable for describing the frequency of random samples of a population. *Biometrika*, 5(1/2):172–175, October 1906. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331653>.

Pearson:1906:DSA

- [Pea06h] Karl Pearson. On the distribution of severity of attack in cases of smallpox. *Biometrika*, 4(4):505–510, March 1906. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331641>. See [Pea07b, Tur07].

Pearson:1906:RIS

- [Pea06i] Karl Pearson. On the relationship of intelligence to size and shape of head, and to other physical and mental characters. *Biometrika*,

5(1/2):105–146, October 1906. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331650>.

Pearson:1906:RPK

[Pea06j] Karl Pearson. A rejoinder to Professor Kapteyn. *Biometrika*, 5(1/2):168–169+171+171, October 1906. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331652>.

Pearl:1907:BSC

[Pea07a] Raymond Pearl. A biometrical study of conjugation in paramecium. *Biometrika*, 5(3):213–297, February 1907. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331631>.

Pearson:1907:FRD

[Pea07b] Karl Pearson. Further remarks on the distribution of severity in cases of smallpox. *Biometrika*, 5(3):362–364, February 1907. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331635>. See [Pea06h, Tur07].

Pearson:1907:RCC

[Pea07c] Karl Pearson. Reply to certain criticisms of Mr G. U. Yule. *Biometrika*, 5(4):470–476, June 1907. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331693>.

Pearl:1908:CPC

[Pea08a] Raymond Pearl. On certain points concerning the probable error of the standard deviation. *Biometrika*, 6(1):112–117, March 1908. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331564>.

Pearson:1908:HSR

[Pea08b] Karl Pearson. On heredity in sex. Remarks on Mr Cobb's note. *Biometrika*, 6(1):109–111, March 1908. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331562>.

Pearson:1908:IDK

[Pea08c] Karl Pearson. On inheritance of the deformity known as split-foot or lobster-claw. *Biometrika*, 6(1):69–93, March 1908. CODEN BIODKX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331557>.

Pearson:1908:IDS

- [Pea08d] Karl Pearson. On the influence of double selection on the variation and correlation of two characters. *Biometrika*, 6(1):111–112, March 1908. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331563>.

Pearl:1909:FCV

- [Pea09a] Raymond Pearl. The frequency constants of a variable $z = f(x_1, x_2)$. *Biometrika*, 6(4):437–438, March 1909. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331463>.

Pearson:1909:NSC

- [Pea09b] Karl Pearson. Note on the skin-colour of the crosses between Negro and White. *Biometrika*, 6(4):348–353, March 1909. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331456>.

Pearson:1909:NMD

- [Pea09c] Karl Pearson. On a new method of determining correlation between a measured character A , and a character B , of which only the percentage of cases wherein B exceeds (or falls short of) a given intensity is recorded for each grade of A . *Biometrika*, 7(1/2):96–105, July/October 1909. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345365>.

Pearson:1909:BSR

- [Pea09d] Karl Pearson, D.Sc. A biometric study of the red blood corpuscles of the common tadpole (*Rana Temporaria*), from the measurements of Ernest Warren. *Biometrika*, 6(4):402–419, March 1909. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331460>.

Perrin:1904:SDE

- [Per04a] Emily Perrin. On some dangers of extrapolation. *Biometrika*, 3(1):99–103, January 1904. CODEN BIODAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331525>.

Perrin:1904:CBO

- [Per04b] Emily Perrin. On the contingency between occupation in the case of fathers and sons. *Biometrika*, 3(4):467–469, November 1904. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331733>.

Pearl:1905:VCE

- [PF05] Raymond Pearl and Wilbur N. Fuller. Variation and correlation in the earthworm. *Biometrika*, 4(1/2):213–229, June 1905. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331537>.

Pearson:1903:LIM

- [PL03] Karl Pearson and Alice Lee. On the laws of inheritance in man: I. Inheritance of physical characters. *Biometrika*, 2(4):357–462, November 1903. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331507>.

Pearson:1908:GPE

- [PL08] Karl Pearson and Alice Lee. On the generalised probable error in multiple normal correlation. *Biometrika*, 6(1):59–68, March 1908. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331556>.

Powys:1901:DPE

- [Pow01] A. O. Powys. Data for the problem of evolution in man. Anthropometric data from Australia. *Biometrika*, 1(1):30–49, October 1901. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331671>.

Powys:1905:DPE

- [Pow05] A. O. Powys. Data for the problem of evolution in man. On fertility, duration of life and reproductive selection. *Biometrika*, 4(3):233–285, November 1905. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331614>.

Pearl:1909:DVC

- [PP09] Raymond Pearl and Maud Dewitt Pearl. Data on variation in the comb of the domestic fowl. *Biometrika*, 6(4):420–432, March 1909. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331461>.

Pearson:1904:DHL

- [PR04] Karl Pearson and Marion Radford. On differentiation and homotyposis in the leaves of *Fagus Sylvatica*. *Biometrika*, 3(1):104–107, January 1904. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331526>.

Punnett:1904:MSS

- [Pun04] R. C. Punnett. Merism and sex in “spinax niger”. *Biometrika*, 3(4):313–362, November 1904. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331727>.

Pearson:1902:VRF

- [PY02] K. Pearson and G. U. Yule. Variation in ray-flowers of *Chrysanthemum Leucanthemum*, 1133 heads gathered at Keswick, during July, 1895, by K. Pearson and G. U. Yule. *Biometrika*, 1(3):319, April 1902. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331545>.

Pearson:1903:LAH

- [PYBL03] Karl Pearson, G. U. Yule, Norman Blanchard, and Alice Lee. The law of ancestral heredity. *Biometrika*, 2(2):211–236, February 1903. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331683>.

Rhind:1909:TFC

- [Rhi09] A. Rhind. Tables to facilitate the computation of the probable errors of the Chief constants of skew frequency distributions. *Biometrika*, 7(1/2):127–147, July/October 1909. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345367>.

Rietz:1909:IPB

- [Rie09] H. L. Rietz. On inheritance in the production of butter fat. *Biometrika*, 7(1/2):106–126, July/October 1909. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345366>.

Robbins:1908:VFH

- [Rob08] W. W. Robbins. Variation in flower-heads of *Gaillardia Aristata*. *Biometrika*, 6(1):106–108, March 1908. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331560>.

Rommel:1906:IFL

- [RP06] G. M. Rommel and E. F. Phillips. Inheritance in the female line of size of litter in Poland China sows. *Biometrika*, 5(1/2):203–205, October 1906. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331662>.

S:1902:MSP

- [S02] Francis Galton F. R. S. The most suitable proportion between the value of first and second prizes. *Biometrika*, 1(4):385–399, August 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331627>.

Schuster:1903:VBP

- [Sch03] E. H. J. Schuster. Variation in “*Eupagurus Prideauxi*” (Heller). *Biometrika*, 2(2):191–210, February 1903. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331682>.

Schuster:1905:LBR

- [Sch05a] E. H. J. Schuster. The long Barrow and round Barrow skulls in the collection of the department of comparative anatomy, the museum, Oxford. *Biometrika*, 4(3):351–362, November 1905. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331618>.

Schuster:1905:RCG

- [Sch05b] E. H. J. Schuster. Results of crossing grey (house) mice with albinos. *Biometrika*, 4(1/2):1–12, June 1905. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331531>.

Schuster:1906:HDD

- [Sch06a] Edgar Schuster. Hereditary deafness: A discussion of the data collected by Dr E. A. Fay in America. *Biometrika*, 4(4):465–482, March 1906. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331639>.

Schuster:1906:PZG

- [Sch06b] Edgar Schuster. Professor Ziegler and Galton’s Law of Ancestral Inheritance. *Biometrika*, 5(1/2):184, October 1906. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331657>.

Schtscherbakow:1908:FVT

- [Sch08] Th. S. Schtscherbakow. Zur Frage Vom Viergliedrigen Tarsus Der Blattidae Und Der Regeneration Der Füße Derselben. (German) [On the question of the quadrupartite tarsus of *Blattidae* regeneration and the feet of the same]. *Biometrika*, 6(2/3):311–326, September 1908. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331475>.

Schuster:1907:IPC

- [SE07] Edgar Schuster and E. M. Elderton. The inheritance of psychical characters. *Biometrika*, 5(4):460–469, June 1907. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331692>.

Sheppard:1903:NTP

- [She03] W. F. Sheppard. New tables of the probability integral. *Biometrika*, 2(2):174–190, February 1903. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331681>.

Sheppard:1907:CMF

- [She07] W. F. Sheppard. The calculation of moments of a frequency-distribution. *Biometrika*, 5(4):450–459, June 1907. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331691>.

Simpson:1902:RBF

- [Sim02] J. Y. Simpson. The relation of binary fission to variation. *Biometrika*, 1(4):400–407, August 1902. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331628>.

Smith:1903:BEB

- [Smi03] Geoffrey Smith. *Actinosphaerium Eichorni*: A biometrical study in the mass relations of nucleus and cytoplasm. *Biometrika*, 2(3):241–254, June 1903. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331600>.

Sommerville:1906:CFR

- [Som06] D. M. Y. Sommerville. On the classification of frequency-ratios. *Biometrika*, 5(1/2):179–181, October 1906. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331655>.

Spencer:1904:GST

- [Spe04] John Spencer. Graduation of a sickness table by Makeham's hypothesis. *Biometrika*, 3(1):52–57, January 1904. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331520>.

Student:1907:ECH

- [Stu07] Student. On the error of counting with a haemacytometer. *Biometrika*, 5(3):351–360, February 1907. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331633>.

Student:1908:PEC

- [Stu08a] Student. Probable error of a correlation coefficient. *Biometrika*, 6(2/3):302–310, September 1908. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331474>.

Student:1908:PEM

- [Stu08b] Student. The probable error of a mean. *Biometrika*, 6(1):1–25, March 1908. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331554>.

Student:1909:DMS

- [Stu09] Student. The distribution of the means of samples which are not drawn at random. *Biometrika*, 7(1/2):210–214, July/October 1909. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345369>.

Surface:1909:FS

- [Sur09] Frank M. Surface. Fecundity of swine. *Biometrika*, 6(4):433–436, March 1909. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331462>.

Thomson:1909:SCS

- [TBP09] E. Y. Thomson, Julia Bell, and Karl Pearson. A second cooperative study of *Vespa vulgaris*. Comparison of queens of a single nest and queens of a general population. *Biometrika*, 7(1/2):48–63, July/October 1909. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345363>.

Tocher:1906:AM

- [Toc06a] J. F. Tocher. Appendix 1: Measurements. *Biometrika*, 5(supplement): 5–80, 1906. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331579>. Anthropometric survey of the inmates of the asylums in Scotland.

Tocher:1906:ATC

- [Toc06b] J. F. Tocher. Appendix 2: Tables of classified data. *Biometrika*, 5(supplement):81–96, 1906. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331580>. Anthropometric survey of the inmates of the asylums in Scotland.

Tocher:1907:ACI

- [Toc07] J. F. Tocher. The anthropometric characteristics of the inmates of asylums in Scotland. *Biometrika*, 5(3):298–350, February 1907. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331632>.

Tocher:1908:PSS

- [Toc08] J. F. Tocher. Pigmentation survey of school children in Scotland. *Biometrika*, 6(2/3):129–235, September 1908. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331472>.

Tocher:1909:PSS

- [Toc09] J. F. Tocher. Pigmentation survey of school children in Scotland. *Biometrika*, 6(4):1–67, March 1909. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331470>.

Tower:1902:VRF

- [Tow02] W. L. Tower. Variation in the ray-flowers of *Chrysanthemum Leucanthemum L.* at Yellow Springs, Greene Co., O., with remarks upon the determination of modes. *Biometrika*, 1(3):309–315, April 1902. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331543>.

Tschepourkowsky:1905:CSI

- [Tsc05a] E. Tschepourkowsky. Contributions to the study of interracial correlation. *Biometrika*, 4(3):286–312, November 1905. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331615>.

Tschepourkowsky:1905:QSR

- [Tsc05b] E. Tschepourkowsky. A quantitative study of the resemblance between man and woman. *Biometrika*, 4(1/2):161–168, June 1905. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331535>.

Turner:1906:CBV

- [Tur06] F. M. Turner. On the correlation between vaccination and smallpox in the London epidemic, 1901–2. *Biometrika*, 4(4):483–504, March 1906. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331640>.

Turner:1907:DSA

- [Tur07] F. M. Turner. On the distribution of severity of attack in cases of smallpox. *Biometrika*, 5(3):361–362, February 1907. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331634>.

vonTorok:1903:CNN

- [vT03] Aurel von Torok. Craniological notes: Note on cranial types. *Biometrika*, 2(4):508–509, November 1903. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331515>.

W:1902:SCC

- [W.02] W. F. R. W. Seasonal change in the characters of *Aster Prenanthoides*, Muhl. *Biometrika*, 2(1):113–114, November 1902. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331505>.

W:1903:IPV

- [W.03] W. F. R. W. Inheritance in *phaseolus vulgaris*. *Biometrika*, 2(4):499–503, November 1903. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331511>.

W:1904:ASM

- [W.04] W. F. R. W. Albinism in Sicily and Mendel's laws. *Biometrika*, 3(1):107–109, January 1904. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331527>. See corrections [Bat04, Bat05].

Warren:1902:VIP

- [War02] Ernest Warren. Variation and inheritance in the parthenogenetic generations of the aphid “*Hyalopterus Trihodus*” (Walker). *Biometrika*, 1(2):129–154, January 1902. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331484>.

Warren:1903:PAA

- [War03] Ernest Warren. A preliminary attempt to ascertain the relationship between the size of cell and the size of body in *Daphnia Magna Straus*. *Biometrika*, 2(3):255–259, June 1903. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331601>.

Warren:1909:SSO

- [War09] Ernest Warren. Some statistical observations on termites, mainly based on the work of the late Mr G. D. Haviland. *Biometrika*, 6(4):329–347, March 1909. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331455>.

Weldon:1901:COC

- [Wel01a] W. F. R. Weldon. Change in organic correlation of ficaria ranunculoides during the flowering season. *Biometrika*, 1(1):125–128, October 1901. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331675>.

Weldon:1901:FSN

- [Wel01b] W. F. R. Weldon. A first study of natural selection in *Clausilia Lam-inata* (Montagu). *Biometrika*, 1(1):109–124, October 1901. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331674>.

Weldon:1902:MLA

- [Wel02a] W. F. R. Weldon. Mendel’s laws of alternative inheritance in peas. *Biometrika*, 1(2):228–254, January 1902. CODEN BOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331488>.

Weldon:1902:AMC

- [Wel02b] W. F. R. Weldon. On the ambiguity of Mendel’s categories. *Biometrika*, 2(1):44–55, November 1902. CODEN BOKAX. ISSN

0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331500>.

Weldon:1902:PVO

- [Wel02c] W. F. R. Weldon. Professor de Vries on the origin of species. *Biometrika*, 1(3):365–374, April 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331549>.

Weldon:1903:MBR

- [Wel03] W. F. R. Weldon. Mr Bateson's revisions of Mendel's theory of heredity. *Biometrika*, 2(3):286–298, June 1903. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331605>.

Weldon:1904:NRB

- [Wel04] W. F. R. Weldon. Note on a race of *Clausilia Itala* (Von Martens). *Biometrika*, 3(2/3):299–307, March/July 1904. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331482>.

Weldon:1907:HMR

- [Wel07] W. F. R. Weldon. On heredity in mice from the records of the late W. F. R. Weldon. On the inheritance of the sex-ratio and of the size of litter. *Biometrika*, 5(4):436–449, June 1907. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331690>.

Whitehead:1902:VM

- [Whi02] Henry Whitehead. Variation in the moscatel. *Biometrika*, 2(1):108–113, November 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331504>.

Wright:1907:CSQ

- [WLP07] Alexandra Wright, Alice Lee, and K. Pearson. A cooperative study of queens, drones and workers in “*Vespa Vulgaris*”. *Biometrika*, 5(4):407–422, June 1907. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331688>.

Woods:1903:MLS

- [Woo03] Frederick Adams Woods. Mendel's laws and some records in rabbit breeding. *Biometrika*, 2(3):299–306, June 1903. CODEN BIODKX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331606>.

Woods:1906:NIS

- [Woo06] Frederick Adams Woods. The non-inheritance of sex in man. *Biometrika*, 5(1/2):73–78, October 1906. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331647>.

Yule:1902:LDR

- [Yul02a] G. U. Yule. Local death rates. *Biometrika*, 1(3):384, April 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331551>.

Yule:1902:VNS

- [Yul02b] G. Udny Yule. Variation of the number of sepals in *Anemone Nemorosa*. *Biometrika*, 1(3):307–309, April 1902. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331542>.

Yule:1903:NTA

- [Yul03] G. Udny Yule. Notes on the theory of association of attributes in statistics. *Biometrika*, 2(2):121–134, February 1903. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331677>.

Yule:1904:CMD

- [Yul04] G. Udny Yule. On a convenient means of drawing curves to various scales. *Biometrika*, 3(4):469–471, November 1904. CODEN BIODKX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331734>.