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30 × 30 [HXW⁺23]. *p* [Hen22, IR22, Sta22a].

[Ano23n].

-values [Hen22, IR22, Sta22a].

0 [Ano22i].

19 [BBL⁺20, GSS⁺22].

2 [Sár23]. **2000** [Con21, PSP⁺20, STA⁺22b]. **2020** [Ano20b]. **2021** [Ano22b].
2022 [Ano23a, Ano23b]. **20ac** [Sár23]. **2nd** [Ano22i].

3 [Cli23, KWY⁺21]. **3-D** [KWY⁺21].

5 [Ano23n].

6 [Ano22j].

978 [Ano22i, Ano22j, Ano23n, Cli23, Sár23]. 978-0-19-284346-3 [Ano22j].
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abatement [MAB⁺23]. **ability** [SWBD20]. **absence** [DSF⁺23]. **Abundance** [GCSZ21, BP21, DSZ21, FOYZ22, FJH21, GFF23, HMC23a]. **access** [RHGRSG21]. **Accounting** [YVA22, MWH⁺22, WDH⁺21]. **accumulation** [LWD⁺20]. **achieve** [SRCS23, WSC⁺23]. **Achieving** [JCD⁺23, NFD20, ODS⁺24, RzEHB24]. **Acid** [Rap21]. **acidification** [HK21]. **acoustic** [WKG⁺21]. **acquiring** [ACD⁺24]. **across** [BF21, EHC⁺21, GBRK⁺20, HNC⁺24, KTG⁺22, MHP23, MCC⁺23b, PMLM20, SH21, TDC⁺23, TTDdLM⁺21, VRY⁺23, VBK⁺23, WFH⁺21]. **Act** [FSC⁺21, Ver23, NCE⁺21, SENTI24, TENI23]. **action** [BDF⁺22, Bou23, GBA23, HK21, ROK⁺22, VM20, WMK⁺21]. **actionable** [BE23, KBW⁺23]. **actions** [DS22, MCM⁺21, WRW⁺20, WKT⁺21, vESN⁺20]. **activities** [CWMB23]. **activity** [CCL23, JZLP⁺23, MHL⁺22]. **actors** [STW22]. **adaptation** [HGCK22, IJK⁺21, LdSB⁺20, STSJ22]. **adapted** [CS21]. **Adapting** [BHM21]. **adaptive** [MBW⁺22, STJ20, TGM⁺22, XDA⁺21]. **added** [YVA22]. **address** [DFH⁺21, GBA23, HSG⁺21, JDB⁺21, McC24]. **Addressing** [HSHA20, JSA⁺20, MTS⁺21, MJDMAS20, RzEHB24, SB21]. **adequacy** [KLVW20]. **adjacent** [HBJ⁺20]. **adjusting** [GPJJ⁺21]. **adjustment** [GGJ⁺20]. **adoption** [KRB⁺22, RW23]. **advance** [KWY⁺21, LKL⁺21, RCRF20]. **advice** [AFV20]. **advocacy** [BO21]. **aeroconservation** [HVA⁺21]. **affect** [MEK21, WB23]. **affected** [VNC⁺24]. **affects** [DFC21]. **affirmation** [HSHA20]. **Africa** [GR21, MSMH22]. **African** [CTM⁺22, DNCC22, GJC⁺23, Imb22, LB22, SPA⁺22, SHS⁺22, YCH⁺24]. **after** [AAvdW⁺22, BAGV24, MPM⁺23, PLTC⁺23, WCW⁺22]. **against** [FJZ⁺20, SWBD20]. **Age** [LXZ⁺22]. **agencies** [VBK⁺23]. **agency** [CBB⁺20, EKH23, Uts24]. **Agenda** [Cor21, SAB⁺22, WMK⁺21]. **aggregation** [CFC21]. **Agricultural** [CCCB⁺23, ANR23, BSRM22, YMB⁺21]. **agrienviroments** [RW23]. **agroforestry** [MR22]. **airspace** [LS21]. **al**

[CC20, CO21, CMAS20, EDA⁺²¹, EHBT20, FJZ⁺²¹, GN20, KOO⁺²¹, LSÁH⁺²⁰, MCLM22, MBD⁺²¹, NAS21b, NBB⁺²¹, PG20, Ras22, Sag20b, SGB⁺²⁰, SÁT21, STSJ22, SP21, WSW⁺²², dG21]. **Alarming** [NSB⁺²¹]. **Aldo** [Pic20]. **algal** [DNCC22]. **Alien** [KBB⁺²⁴, BAB^{+23b}]. **Aligning** [GBA23]. **allegations** [LSM24]. **alliances** [RCRF20]. **allocating** [MCM⁺²¹]. **allocation** [WAA⁺²¹]. **along** [GJC⁺²³, LWD⁺²⁰, LLYK24, SFC20]. **alpha** [JBE^{+22a}]. **alpine** [RMW23]. **alternative** [SdVD⁺²²]. **alternatives** [HBY⁺²³, NLD⁺²⁰]. **Amazon** [CVT⁺²¹, JTD⁺²⁰, MEM⁺²²]. **Amazonia** [EMV⁺²⁰]. **Amazonian** [FGB⁺²³]. **America** [CRC⁺²¹, HTC22, MMN⁺²⁰, PS20, Uts24, dLBB⁺²³]. **American** [AP21, EHC⁺²¹, NRN⁺²⁴, SP23a, TRR⁺²⁰]. **among** [ADSG21, BGVK20, Ele20, MCM⁺²¹, Moo21, PKC^{+23b}, WDHM21]. **amount** [CQS⁺²²]. **amphibian** [FGL⁺²¹, FW22, MWY⁺²¹]. **amphibians** [Ala23, ABCH⁺²¹, MHL⁺²²]. **amusing** [LSM⁺²⁰]. **analyses** [SNC⁺²²]. **Analysis** [Cli23, ABC⁺²³, BHG⁺²³, CO20, CO21, FMGS21, GFF23, GGSRF20, JSGJ⁺²¹, KFP⁺²¹, LFT⁺²¹, LVT⁺²⁰, ML22, NLD⁺²⁰, NAG⁺²⁰, RCRJ⁺²⁴, SCC23, SP21, SSKBL21, TGJ⁺²⁰, WJ21, WLA20]. **ancestors** [SQJ⁺²²]. **ancestry** [MPM⁺²³]. **ancient** [DBR⁺²³]. **Andean** [PKP20]. **Andes** [MHP23]. **angiosperms** [BOB⁺²⁰]. **Animal** [EKH23, CHW⁺²³, MS23, STJ20, WBB⁺²⁰, WKG⁺²¹, ZLZ⁺²¹]. **Animals** [Ano23n, CVT⁺²¹, FLW⁺²², FSBE22, GCSZ21, HQY⁺²⁴, SQJ⁺²²]. **ant** [ABCH⁺²¹]. **Antagonistic** [GGJ⁺²⁰]. **Antarctica** [BLW23, PLC22]. **Anthropocene** [Gru20]. **Anthropogenic** [BOB⁺²⁰, QZX⁺²⁴, ACD⁺²⁴, ANR23, DLL22, GHR21, JM21, JZLP⁺²³, KFP⁺²¹, KBB⁺²³, LHB⁺²², WLR⁺²²]. **Anticipating** [ACD⁺²⁴]. **ants** [BDF⁺²², GSB23]. **Aotearoa** [HCC⁺²¹]. **Apennine** [MPM⁺²³]. **apocalypse** [Hal22]. **Application** [BHG⁺²³, NLD⁺²⁰, PWW⁺²², GGBD20, GBB⁺²⁰, Ano23n]. **applications** [MHC21]. **applied** [FSBE22]. **Applying** [BBG⁺²⁰, Cli23, HCC⁺²¹, TGM⁺²², WBC⁺²⁰]. **appraisal** [CO20]. **approach** [Cas23, GWB⁺²⁴, JAB^{+21a}, MBD⁺²³, RBLN21, TF24, VG20, XST⁺²⁰]. **Approaches** [KSFP⁺²¹, ADSG21, BHM21, CBD⁺²¹, KBW⁺²³, KBCD20, SGB⁺²⁰]. **aquaculture** [CLM22, LMY⁺²⁴, ODS⁺²⁴]. **aquarium** [SS23]. **aquariums** [EAdC⁺²¹]. **aquatic** [BHSM⁺²², SD22]. **arboreal** [BP21]. **archives** [LMG⁺²³]. **Arctic** [Bus22]. **area** [And23, BKK⁺²¹, BVH22, CTM⁺²², Coo24, FCL⁺²², GJPJ⁺²², GWB⁺²⁴, GCS⁺²¹, HBJ⁺²⁰, HWP⁺²¹, LDD⁺²², MOO⁺²⁴, MNMPGN23, MCF⁺²⁴, MSMW21, MSJ20, NDS⁺²⁰, NFT⁺²⁰, PLC22, RCBT21, SBH⁺²³, SAB⁺²²]. **area-based** [BKK⁺²¹, Coo24, MOO⁺²⁴]. **areas** [ACD⁺²⁴, Ano23d, ARKA22, BLW23, CAFM⁺²³, CMC⁺²³, CFC21, GPJJ⁺²¹, GGB20b, HNC⁺²⁴, HC22, HMS⁺²³, KBCD20, LdSB⁺²⁰, LLYK24, MSMH22, NSB⁺²¹, NLV20, OCC⁺²¹, POH21, PMSC22, PSJG23, SWBD20,

TE20, TJC21, WBR⁺²⁴, WOF⁺²⁰, YVA22, ZTCF21]. **Argentine** [ABCH⁺²¹]. **arising** [NRSF21]. **Arizona** [Ano22j]. **articles** [HPM⁺²⁰]. **artificial** [CO24, GWR23, KAD⁺²²]. **Asia** [CSCA⁺²³, GFK⁺²², NGST21, QZX⁺²⁴]. **Asian** [Cli23]. **assemblage** [VPVdAMF20]. **assemblages** [FBDA22, MHS⁺²¹]. **assess** [HBB⁺²⁴]. **Assessing** [ARK⁺²⁰, CTM⁺²², GMEV⁺²¹, LMY⁺²⁴, OCC⁺²¹, PWW⁺²², RW23, Ric21, RCBT21, TBP⁺²², Ano23d, CMC⁺²³, GAB⁺²¹, KLVW20, MBD⁺²¹, RCRF20]. **assessment** [BAGK22, CND⁺²³, CO21, GWB⁺²⁴, LdSB⁺²⁰, MCF⁺²¹, MWH⁺²², NSL⁺²³, PLD⁺²¹, RBC⁺²², RML⁺²⁰, SR20, SOW⁺²², ZSVK21, dILBB⁺²³]. **assessments** [And23, DBT21, KIA⁺²², LS21, LFT⁺²¹, NCE⁺²¹, RSRG⁺²⁰, RWC⁺²², TGM⁺²², VLVD⁺²³, WLB⁺²³]. **assigned** [JBE^{+22b}]. **Assigning** [WSW23]. **Assisted** [CS21, BB21, GBMD⁺²², PB21]. **associated** [SCC23, TENI23]. **Association** [MSHE23]. **assumptions** [TSÁ20]. **Athabasca** [PWW⁺²²]. **Atlantic** [FGB⁺²³]. **attempts** [RBD⁺²¹]. **attention** [BAGV24, Van23]. **attitudes** [MJDMAS20, MBL⁺²³, NFD20, STES23, VG20, WTAD21, vESN⁺²⁰]. **attributed** [ARKA22]. **Attributes** [SENTI24]. **attribution** [CEM⁺²³]. **AU\$29.99** [Ano22i]. **August** [Ano23a]. **Australia** [vESN⁺²⁰]. **Australian** [TA22, TJB⁺²³]. **authority** [SFC20]. **autocorrelation** [NDS⁺²⁰]. **Automated** [LWRZ⁺²¹, ZSVK21, EM21, WLB⁺²³]. **avian** [AAvdW⁺²², CCL23, GTC21, HRCA21, LWG21]. **Ávila** [CBD⁺²¹]. **avoid** [POH⁺²²]. **Awards** [Ano20c, Ano21a, Ano22c]. **awareness** [MGJF21].

B [Cli23]. **badges** [JMB21]. **Balancing** [PKC⁺²²]. **Baltimore** [Ano23n]. **ban** [MSRP21]. **banks** [NSL⁺²³]. **bans** [WDHR22]. **Barcelona** [Cli23]. **Barrier** [TCG⁺²¹, WFH⁺²¹]. **barriers** [HSHA20, INO23]. **based** [Ala23, BKK⁺²¹, Bou23, CP20b, CBD⁺²¹, Coo24, DNCC22, DSF⁺²³, DBT21, FDP⁺²³, GW21, GCSZ21, GMEV⁺²¹, HCC⁺²¹, HHB23, KBCD20, LKF⁺²³, MOO⁺²⁴, MHD⁺²², MVC⁺²¹, MR20b, MWH⁺²², MCC^{+23a}, NJLC21, PAFB⁺²², PSP⁺²⁰, PLC22, PLMF23, RSRG⁺²⁰, RWC⁺²², STW⁺²⁴, THM⁺²¹, TA22, WLB⁺²³, WKT⁺²¹, WSW23, WJP⁺²⁰, YLY⁺²⁰, Ano22j]. **baseline** [HRCA21]. **baselines** [FCL⁺²², MR22]. **Basin** [JTD⁺²⁰, MWH⁺²²]. **bat** [DSZ21, LB22, TSS⁺²²]. **bats** [CRC⁺²¹, CLD⁺²¹, CO24, MJPJ⁺²⁴]. **Bayesian** [PWW⁺²², VG20]. **bean** [JPK⁺²¹]. **bear** [HWG⁺²², MPM⁺²³]. **Bears** [Ano23n]. **Beauséjour** [Cli23]. **bee** [CAFM⁺²³, TG21, Sár23]. **bees** [Sár23]. **Beginner** [Ano22i]. **behavior** [BSG⁺²³, CBG⁺²¹, GHR21, JPK⁺²¹, LBBT24, LHB⁺²², MTS⁺²¹, MWV⁺²⁰, NJLC21, Sár23, SBG⁺²², TWMM⁺²³, WLA20, WSvRLK20, dLMGK22]. **behavior-change** [SBG⁺²²]. **behaviors** [LTJ⁺²⁰, NFD20, RHGRSG21]. **behind** [Hul22]. **being** [MHGC21]. **belief** [LNYY20]. **benchmarks** [FMGS21]. **beneath** [MEA⁺²²]. **beneficial** [ODS⁺²⁴]. **benefit** [DS22, SSKBL21]. **Benefits** [GPJJ⁺²¹, KRB⁺²², GBMD⁺²², HMC^{+23b}, SBG⁺²², SSN⁺²³, SSKBL21].

best [CLD⁺21]. **beta** [JBE⁺22a]. **better** [FLW⁺22, HRCA21, PKC⁺23a, SD20]. **between** [CAF⁺23, CXJ⁺22, CSHM⁺20, DW23, GJC⁺23, HK21, HWG⁺22, HPM⁺20, KBB⁺23, MCF⁺24, PNXY⁺22, VM20]. **Beyond** [MBD⁺21, CC20, DLL22]. **bias** [MBH⁺21]. **biased** [CAM⁺21]. **Bibliometric** [CHW⁺23]. **bile** [HWG⁺22]. **biobanking** [HMC⁺23b]. **bioblitz** [GFF23]. **Biodiversity** [Ano23n, BBGL21, BKK⁺21, BHG⁺23, BSSG21, dOCVJ⁺23, CN22, CHR24, CP20b, CGA⁺22, DNCC22, DM20, DAN⁺21, DFC21, FGB⁺23, GBA23, GSS⁺22, GFF23, GNH⁺22, HRHB20, HK21, HBB⁺24, HC22, HWLC22, HSG⁺21, HGCK22, KB21, KCH⁺20, KFG⁺20, Lau20, MBH⁺21, MBD⁺21, MGJF21, MCG⁺21, MK21, MWH⁺22, Mol22, MTM⁺22, NTS⁺21, NSL⁺23, NSB⁺21, NRSF21, PNXY⁺22, PGRDOGG23, PBB⁺22, PSO⁺22, RzEHB24, RJAR23, RF23, RCRJ⁺24, RBJN21, RMD⁺20, SP23a, SBH⁺23, SBG⁺22, SSN⁺23, SSCR⁺23, SdVD⁺22, SQJ⁺22, SBW⁺22, SRCS23, SWBD20, SWC⁺21, TCK⁺20, TRR⁺20, WGAB⁺21, WSC⁺23, ZEO⁺22]. **biodiversity-conservation** [RMD⁺20]. **Biodiversity**. [Ano22i]. **bioenergy** [NRSF21]. **Biological** [SAB⁺22, BLF⁺23, Hul22, PPE⁺20, RAG⁺20]. **Biology** [Ano22j, Ano20v, CHP20, Dav20, HPM⁺20, KTH⁺22, MHC21, PG20, PSS20, Sag20a, Sag20b, Tay20, Ano20c, Ano20d, Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, Ano21a, Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano21g, Ano22c]. **biomonitoring** [STF⁺20]. **biophysical** [BVH22, BMG⁺22, PSJG23]. **biotechnology** [AP21]. **Biotic** [KZM23, FBDA22]. **Bird** [MSKM21, PKP20, Vin22, Ano24a, AOI22, BSRM22, EHC⁺21, FMGS21, GGBD20, JPAR⁺22, JAB⁺21a, KFU⁺24, MR22, ODG⁺22, PSP⁺20, RHS⁺20, VNC⁺24]. **Bird-friendly** [MSKM21]. **Birds** [Ano22i, Sco20, AL21, ANR23, BMA⁺20, CLD⁺21, Eva21, FLH21, HVA⁺21, HPG20, MNMPGN23, MBB⁺23, MHP23, MSMW21, MSHE23, NRN⁺24, PHB⁺21, XST⁺20, Ano22j]. **bleaching** [TCG⁺21]. **bloom** [DNCC22]. **blue** [SSKBL21]. **Bob** [ÁRAB⁺24]. **body** [BMG⁺22, NFT⁺20]. **body-size** [BMG⁺22]. **Bonsall** [Ano22j]. **Book** [Ano20a, Ano22a, Ano23a, Sár23]. **Books** [Ano20b, Ano22b, Ano23b]. **Boosting** [INO23, TDC⁺23]. **borders** [WYB⁺21]. **Borne** [Ano22j]. **Borner** [HL20]. **both** [CvH⁺22]. **Bottom** [HBB⁺24]. **Bottom-up** [HBB⁺24]. **boundaries** [SH21]. **Brazil** [BGMEHP20, LdSB⁺20]. **breeding** [CCL23, HMC⁺23b, JAB⁺21a, OAY⁺24, WFH⁺21]. **bridge** [BP21, MMS⁺20]. **Bridging** [JSGJ⁺21, KBM⁺21, RAG⁺20, Ric22]. **Briggs** [Ano22j]. **British** [Ano24b]. **broad** [FBDA22]. **broad-scale** [FBDA22]. **broadleaved** [QZX⁺24]. **brown** [MPM⁺23]. **budget** [Nov23]. **budgets** [WDHM21]. **buffers** [RCRJ⁺24]. **build** [SACA⁺20]. **Building** [HRCA21, PWB⁺21, Rob24]. **buildings** [EHC⁺21]. **Buisson** [Sár23]. **Bumblebees** [Sár23, MDG⁺21]. **burial** [DBR⁺23]. **bushmeat** [BF21, NJ20]. **businesses** [HBB⁺24]. **butterflies** [OPF24, RKR⁺21]. **butterfly** [PSP⁺20, vBDD⁺20]. **bycatch** [AAS21, TGJ⁺20].

C [Ano22i, Ano22j, Cli23]. **CABI** [Ano22i]. **cacti** [MMG⁺23]. **call** [BDF⁺22]. **calls** [LWRZ⁺21]. **Cambridge** [Ano22i, Cli23]. **camera** [GCSZ21, HHB23]. **camera-trap** [GCSZ21]. **Campesino** [PS20]. **can** [BBL⁺20, CN22]. **Canada** [KFN⁺21, WBR⁺24]. **cancers** [HMM⁺21]. **capacity** [GCA⁺22, TGM⁺22]. **capitalism** [MTM⁺22]. **Caption** [Ano20d, Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano21g]. **captive** [HQY⁺24, MSHE23]. **captive-** [MSHE23]. **capture** [BTH⁺20]. **carbon** [Nov23]. **caribou** [CvH⁺22, DSS⁺23]. **carnivore** [DHE⁺21, JDM⁺21, WMM⁺20]. **carnivores** [ARKA22, DAD23, SHS⁺22, TF24]. **carrageenophyte** [KCS20]. **carrion** [FBS⁺23]. **cascades** [HBL20]. **case** [CTM⁺22, SKS22, SSN⁺23]. **cat** [POH⁺22]. **Catalyzing** [FDP⁺23, MWV⁺20]. **categories** [Huy23]. **category** [Van23]. **Cats** [Moo21, LGL20, LSÁH⁺20, MMN⁺20]. **cave** [MCLM22, Ano23n]. **Celebrating** [Pic20]. **celebrities** [BAGV24]. **center** [MBK⁺20]. **central** [EMV⁺20, MMN⁺20, SPA⁺22]. **cetacean** [LMG⁺23]. **cetaceans** [Sco22, TGJ⁺20]. **challenge** [BOAN23, CAM⁺21]. **Challenges** [BDF⁺22, NBB⁺21, ZEO⁺22, CND⁺23, CCCB⁺23, GBB⁺20, NCE⁺21, Sco22, SB21, WSW⁺22]. **champion** [ÁRAB⁺24]. **Change** [GTC21, BCA⁺21, CN21, CS21, CVT⁺21, CTM⁺22, DAD23, EM21, GWR23, HRCA21, HBY⁺23, HMS⁺23, JZLP⁺23, KMC⁺23, KSFP⁺21, LNY20, LdSB⁺20, LHB⁺22, LCEM24, LLYK24, MHJD23, MDB⁺24, MWV⁺20, MBH⁺21, MSRP21, NRSF21, PKP20, RML⁺20, SP23a, SBG⁺22, SPK⁺22, TWMM⁺23, YCS⁺23, dLMGK22]. **changes** [BJP⁺20, LNDM21, LMG⁺23, MSMH22, WB23]. **Changing** [FLW⁺22, Gon21, BMM⁺23, GW21, HSN⁺21, KKKS⁺20, MTC⁺20, MLS⁺22, TGM⁺22]. **Characteristics** [MCB⁺20, GJPJ⁺22]. **characterize** [LH21]. **Characterizing** [BRW21, EGBJ23, HGM⁺22]. **Chaudhary** [LFT⁺21]. **chestnut** [AP21]. **Chicago** [Ano23n]. **Child** [GN20]. **children** [BZT⁺22]. **China** [FLW⁺22, HWG⁺22, HZW⁺21, LMY⁺24, LLYK24, MHL⁺22, WYB⁺21, ZTCF21]. **Chinese** [GLL⁺23, MMN⁺20]. **Chinese-led** [MMN⁺20]. **Chittka** [Sár23]. **choice** [NJ20]. **choices** [Des21]. **choosing** [MVC⁺21]. **choruses** [LWRZ⁺21]. **chytrid** [FW22]. **circuit** [KWY⁺21]. **CITES** [AFV20, WSSC22]. **Citizen** [JJ21, FSBE22, PSP⁺20, VBK⁺23]. **citizenship** [JJ21]. **clam** [LMY⁺24]. **Clark** [SÁT21]. **class** [LDD⁺22]. **Classification** [KBB⁺24, Cas23, MCH⁺20, SD22]. **classifying** [RHFV23]. **Cliffs** [MSLBS23]. **Climate** [BBM⁺20, HGCK22, Ala23, Ano24a, BJP⁺20, BCA⁺21, BMM⁺23, CN21, CS21, CTM⁺22, GGJ⁺20, GPJJ⁺21, GJPJ⁺22, GWR23, GW21, GBDM⁺20, GMEV⁺21, HSN⁺21, HBY⁺23, HMS⁺23, JZLP⁺23, KMC⁺23, KFU⁺24, KTG⁺22, LdSB⁺20, LLYK24, MHJD23, MSMH22, MDB⁺24, MHL⁺22, NRN⁺24, PSV⁺21, RJAR23, RML⁺20, Ric21, SP23a, STSJ22, TGM⁺22, YLY⁺20, YCS⁺23, ZBM⁺24]. **climate-change** [LdSB⁺20]. **climate-driven** [Ala23, BJP⁺20, MSMH22]. **climates** [MCLM22]. **climatic** [DAD23, FBDA22]. **Closing** [MCF⁺24, ROK⁺22]. **cloud** [PKP20]. **co** [Bus22, SWCP⁺22]. **co-management** [SWCP⁺22].

co-productive [Bus22]. **coastal** [CXJ+22, GRS+23, HMC23a, LNY20, MSMW21, WWB+22, WSK+22].
coastlines [LLYK24]. **cobenefits** [RCRF20]. **cocoa** [BSRM22, MR22].
Coexistence [Cor20, CBD+21, JDM+21, JRKF21, JSKT22, JSA+20, KKKS+20, PBV21, SÁT21, TSÁ20]. **cofiltering** [FBDA22]. **cognitive** [BTDS20]. **cold** [CS21, HTS+22, MHJD23]. **cold-adapted** [CS21].
cold-water [HTS+22]. **collaboration** [HSHA20]. **Collaborative** [CBD+21].
collapse [KBB+23]. **collected** [DSZ21]. **collecting** [DMR+21]. **collection** [FWP+21]. **collections** [ADG+20, DH21]. **collector** [MMG+23]. **collisions** [EHC+21]. **colonial** [SBP+23]. **colonization** [FGL+21]. **comanagement** [HCC+21]. **combat** [KTG+22, MTS+21]. **Combating** [Uts24]. **Combined** [GZBLS+20, HLZ+21, MSMH22]. **Combining** [JDB+21, KAD+22, VMR21, KBL+23]. **comfort** [HSN+21]. **common** [DBC+23, CCCB+23]. **commonly** [ZBM+24]. **commons** [McC24].
Communicating [WSW+22, MR20a]. **communication** [PGRDOGG23].
communities [BJP+20, BHSM+22, FOYZ22, ICMO23, KZM23, Ric21].
community [BSRM22, BAGK22, FDP+23, GGJ+20, KBCD20, LNY20, MMG+23, PKP20, PLD+21, SBW+22, SOW+22]. **community-based** [FDP+23, KBCD20]. **community-level** [BAGK22]. **community-sourced** [SOW+22]. **Company** [Ano23n]. **Comparing** [HHB23, MCC+23a].
compassion [BA22a, CMAS20]. **compassionate** [BA22a, CC22, WBB+20].
compensation [RzEHB24]. **competition** [BOB+20]. **competitive** [BB21].
complementary [SGB+20]. **complements** [RMW23]. **Complex** [BJP+20, CQS+22, AHM+22, MB21]. **complexity** [HWK+20]. **Compliance** [TRR+20]. **component** [LFT+21, SQJ+22]. **components** [TTDdLM+21].
composition [BSRM22, HMS+23, SBW+22]. **comprehensive** [LHB+24].
computational [HWK+20]. **computer** [VHHT21]. **concept** [Coo24, Per20].
concepts [DFC21, MSPM20]. **Conceptual** [Ano23d, CMC+23]. **concern** [LSM+20]. **concerns** [DFH+21]. **conditions** [BVH22, PKC+23a].
Conducting [WDGM21, DBT21]. **conferences** [KRB+22]. **configuration** [TG21]. **conflict** [ARKA22, JDB+21, LTJ+20, PMLM20, TSÁ20, WMM+20].
conflicting [LGL20]. **conflicts** [AOI22, BHRBK20, CLB20, May22, McC24, SP22, TTDdLM+21]. **Congo** [DAN+21]. **Connecting** [Gon21]. **connection** [MBL+23, STA+22b, WLA20].
Connectivity [GJC+23, CQS+22, DSF+23, INO23, MRS22, MCC+23a, MCC+23b, RCBT21, SNC+22, SD20, SMSS+21, WSB+20]. **Consensus** [SVP+22, CBD+21]. **consensus-based** [CBD+21]. **Consequences** [SMSS+21, APE+21, MPM+23, PCH22]. **Conservation** [Cor21, Far21, GBDM+20, Gon21, IB20, Imb22, POH21, SPA+22, Sch21, Vin22, VD20, WYB+21, WH22, WAA+21, ZXXL23, ABRCM21, Ala23, ADGS21, AL21, ÁRAB+24, Ano20v, Ano23d, Arm23, AP23, ANR23, BWN20, BDG+23, BNW20, BNB+21, BBM+20, BH23, BHM20, BGMEHP20, BKK+21, BHG+23, BTDS20, BA22a, BBG+20, Bou23, BBL22, BGKKC22, BIdL+20, BHSM+22, BHM21, BSSG21, BLW23, Bus22, BBL+20, dOCVJ+23,

CMP⁺²⁴, CC20, CACM23, CBM20, CLB20, CEM⁺²³, CP20b, CMC⁺²³, CXJ⁺²², CGA⁺²², CFA⁺²⁴, CAM⁺²¹, CSHM⁺²⁰, CBG⁺²¹, CBD22, CC22, CHW⁺²³, Coo24, CLJ⁺²¹, CMAS20, DNCC22, DBR⁺²³, DW23, Des21, DFH⁺²¹, DBC⁺²³, DWC⁺²⁰, Dre24, DFC21, EKH23, EM21, FDP⁺²³, FOYZ22, FFAS23, FR21, GCC⁺²², GW21, GGB^{+20a}, GSS⁺²², GRS⁺²³, GNH⁺²², GAB⁺²², GB22, GR21, GAB⁺²¹, GN20, GSMW21, HSN⁺²¹].
conservation [HRCA21, HVVA⁺²¹, HCD⁺²⁰, HCA⁺²², HWLC22, HPM⁺²⁰, HCJH⁺²², HL20, HMC^{+23b}, HPG20, HZW⁺²¹, HSHA20, Huy23, HGCK22, IDD⁺²², JBB23, JPAR⁺²², JAB^{+21a}, Jen22, JTD⁺²⁰, JCD⁺²³, JP21, JBE^{+22b}, JAB^{+21b}, KBM⁺²¹, KTH⁺²², KBW⁺²³, KCH⁺²⁰, KOO⁺²¹, KIA⁺²², KRB⁺²², KFG⁺²⁰, KLVW20, LNY20, LKL⁺²¹, LS21, Lau20, LB22, LVT⁺²⁰, LGL20, LMG⁺²³, LWG21, LHB⁺²⁴, LLYK24, LKF⁺²³, MS23, MOO⁺²⁴, MTC⁺²⁰, MHD⁺²², MTS⁺²¹, MGS⁺²³, MBD⁺²³, MWY⁺²¹, MHGC21, MCF⁺²⁴, MWC⁺²⁰, MJPJ⁺²⁴, MHSL⁺²³, MBL⁺²³, MGJF21, MCG⁺²¹, MBK⁺²⁰, MCM⁺²¹, MTM⁺²², MMHR20, MRS22, MCC^{+23a}, MCC^{+23b}, MSN⁺²², MEK21, MEA⁺²², NBB⁺²¹, NAG⁺²⁰, NJLC21, NFD20, NLV20, NCE⁺²¹, NBD⁺²⁴, OGF⁺²¹, OCC⁺²¹, ODS⁺²⁴, PNXY⁺²², PAFB⁺²², PHB⁺²¹, PCH22, PHMVL⁺²², PMS⁺²⁰, PS20, PSS20, PKC⁺²², PKC^{+23b}, PMR⁺²², PWW⁺²², PSO⁺²², Ras22, RW23].
conservation [Red23, RGBC20, Ric22, RF23, Rob24, ROK⁺²², RMW23, RHS⁺²⁰, RMD⁺²⁰, SKS22, SBG⁺²⁰, SC23, SMB⁺²⁰, San20, SGB⁺²⁰, SS23, SEB⁺²⁰, SNC⁺²², SBP⁺²³, SBG⁺²², SJRG23, SSG⁺²³, STW22, SF23, SD20, SHA⁺²³, SZH⁺²³, SOW⁺²², Sra23, SFC20, SENTI24, SN22, SB21, STA^{+22b}, SACA⁺²⁰, TDC⁺²³, Tay20, TCK⁺²⁰, TWMM⁺²³, THM⁺²¹, TA22, TENI23, TB23, TFFM22, VG20, VPS22, WLB⁺²³, WBB⁺²⁰, WLB⁺²⁰, WL20, WRW⁺²⁰, WDG21, WKT⁺²¹, WJ21, WSW23, WSC⁺²³, WJP⁺²⁰, WSB⁺²⁰, WDH⁺²¹, WSVRLK20, WBC⁺²⁰, WDH21, XST⁺²⁰, XAAY⁺²¹, XDA⁺²¹, YCS⁺²³, YMB⁺²¹, YVA22, ZBM⁺²⁴, ZSVK21, dG21, dLMGK22, dLLBB⁺²³, vESN⁺²⁰, Ano20c, Ano20d, Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, Ano21a, Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano21g, Ano22c].
conservation-relevant [CBG⁺²¹]. **conservationist** [PKC^{+23a}].
Conservationists [Moo21]. **conserve** [BZT⁺²², CS21, MNMPGN23, SBH⁺²³]. **conserved** [WBR⁺²⁴].
Conserving [GGB20b, Gru20, JBE^{+22a}, MBB⁺²³, Val20, GBRK⁺²⁰, KSZ⁺²³, MBD⁺²¹].
consideration [FCL⁺²², SKS22]. **considerations** [BI⁺²⁰, GBB⁺²⁰, MHSL⁺²³]. **Considering** [BE23]. **constraints** [TFFM22]. **consumers** [HWG⁺²²]. **consumption** [CVT⁺²¹, EMV⁺²⁰, LH21, TWHB⁺²¹]. **contagion** [BO21]. **contamination** [MHR⁺²²]. **contemporary** [BWN20, HZW⁺²¹]. **content** [LMG⁺²³].
Context [Gru21, ARK⁺²⁰, LFT⁺²¹, MTC⁺²⁰, RvTW22, SMB⁺²⁰].
context-dependent [RvTW22]. **contexts** [CHW⁺²³]. **contextualizing** [WMM⁺²⁰]. **continental** [BOAN23, KFN⁺²¹]. **continuity** [KSZ⁺²³].
contrast [WJ21]. **Contrasting** [LMG⁺²³, RCRJ⁺²⁴]. **contribute** [SP23b].

contributed [QOF+21]. **Contribution** [DBR+23, HTS+22, Ano23d, CMC+23]. **contributions** [FSBE22, VLVD+23]. **Control** [Ano23n, MJDMAS20, POH+22, SJRG23, WJP+20]. **controversy** [Hen22, SVP+22]. **Convention** [Pit21, SAB+22]. **Convergence** [TCG+21]. **conversion** [GGJ+20, IMI+21, MWC+20]. **Cooling** [STSJ22, TSS+22]. **cooperation** [BZT+22]. **coordination** [McC24]. **COP15** [CHR24]. **coproduction** [BMM+23, CACM23, VLVD+23]. **Copyright** [Ano22e, Ano23i, Ano23j]. **coral** [KTG+22, MDB+24, MHS+21, MSRP21, QHS22, TCG+21, TFFM22]. **Correlates** [EHC+21]. **Corridor** [Ano22j]. **corridors** [BRW21, GH22, SFC20]. **Cost** [TGJ+20, LKF+23, MBI+22, SAB+22, SSKBL21, WRW+20]. **Cost-effective** [TGJ+20]. **cost-effectively** [WRW+20]. **cost-sharing** [LKF+23]. **costs** [Arm23, BAB+23b, CBB+20, GBRK+20, GBMD+22, HMC+23b]. **counterfactual** [JAB+21a]. **counterfactuals** [BSSG21]. **countries** [EHC+21, GJC+23]. **country** [MSKM21]. **counts** [KBL+23, MBD+21, WLB+20]. **Coupling** [KWY+21]. **Courchamp** [PG20]. **Covelo** [Ano22i]. **Cover** [Ano20d, Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano21g, HRHB20, KAD+22, LKA+22, LDD+22, SUA22, YCS+23]. **coverage** [GLL+23, HWP+21, MNMPGN23, MSJ20]. **COVID** [BBL+20, GSS+22]. **COVID-19** [BBL+20, GSS+22]. **create** [HRCA21]. **created** [MMHR20, SBP+23]. **Creating** [MGS+23]. **Crespin** [LSÁH+20]. **crime** [ABRCM21, GB22, UEH+23]. **crises** [MR20a]. **crisis** [GBA23, SB21]. **criteria** [RF23]. **Critical** [CWMB23, BRW21, Cas23, CO20, CC22, DWC+20, QOF+21, RGBC20]. **critically** [BSG+23, FMGS21]. **crop** [JDB+21, NRSF21, SR20]. **cropland** [Gok21]. **cross** [RVLD20]. **cross-scale** [RVLD20]. **crowding** [CBG+21, VPVdAMF20]. **Cuban** [DBT21]. **cultural** [DBR+23, GRS+23, LGL20]. **culture** [Jen22, LVT+20]. **culturomic** [VMR21]. **Culturomics** [JBC+21, CLJ+21, Huy23, JCD+23, LH21, MGJF21]. **cumulative** [HTC22]. **cumulative-effects** [HTC22]. **curation** [CTL+23]. **current** [MHL+22, RCBT21]. **Cuthbert** [Sag20b].

D [Ano22j, KWY+21]. **damage** [RGJCN+23, SR20]. **damages** [JDB+21]. **dangers** [EDA+21]. **Darling** [MWH+22]. **Darwin** [HMM+21]. **Data** [PSO+22, APE+21, CSL+23, CLJ+21, DSF+23, DSZ21, DS22, DFH+21, DH21, DMR+21, FOYZ22, FSC+21, GFF23, GCSZ21, GSB23, GWB+24, HSG+21, KBL+23, LH21, MSN+22, PSP+20, POH+22, PWW+22, QOF+21, RML+20, RGBC20, STW+24, XDA+21]. **data-deficient** [CSL+23, FSC+21]. **data-driven** [GWB+24]. **data-poor** [DS22, POH+22, RML+20]. **Deal** [CCCB+23]. **Debate** [PG20, CC22, EGBJ23]. **debt** [MWC+20]. **decade** [HSG+21]. **December** [Ano23a, Ano23b, Ano20a]. **Decision**

[LFT⁺21, WBJ⁺20, BH23, BHG⁺23, BHM21, DMR⁺21, EHBT20, FSC⁺21, GBB⁺20, HCC⁺21, HCA⁺22, KBB⁺24, MCC⁺23b, MBI⁺22, NJ20, RBC⁺22, TF24, WGAB⁺21]. **decision-making** [BH23, EHBT20, FSC⁺21, KBB⁺24, MCC⁺23b, RBC⁺22]. **Decision-support** [WBJ⁺20]. **decision-tree** [TF24]. **decisions** [BMM⁺23, HSN⁺21, MEK21]. **decline** [NSB⁺21, QZX⁺24, SPA⁺22]. **Decolonizing** [dG21]. **deep** [LNYY20, MVC⁺22, Sra23, ZSVK21]. **deep-belief** [LNYY20]. **deepening** [GB22]. **Deepwater** [GGBD20, SMT⁺22]. **defaunation** [WB23]. **defaunation-induced** [WB23]. **deficiency** [HSG⁺21]. **deficient** [CSL⁺23, FSC⁺21]. **Defining** [HC22, Kho22]. **definitions** [CHP20]. **deforestation** [GCJB⁺22, MBL⁺23, SPK⁺22]. **degradation** [GGSRF20, GCJB⁺22]. **deliver** [BE23, MK21]. **DeLong** [Ano22j]. **demographic** [JSGJ⁺21, RMFP⁺23]. **demographically** [JPARG⁺22]. **denialism** [LSM24]. **dense** [LNDM21]. **dependency** [GGB⁺20a, MCC⁺23a]. **dependency-based** [MCC⁺23a]. **dependent** [Gok21, IMI⁺21, NAG⁺20, RvTW22]. **depopulating** [TE20]. **depopulation** [Ano24a, KFU⁺24]. **deposition** [RKR⁺21]. **desert** [LB22, OAY⁺24]. **design** [NDS⁺20, SJRG23]. **designed** [SLM⁺20]. **designs** [Kho22]. **despite** [OAY⁺24, WSW23]. **destruction** [MVC⁺21]. **detect** [MVC⁺22]. **detection** [EM21, FOYZ22, HGM⁺22, KAD⁺22, LWRZ⁺21, RCL⁺22]. **detections** [HHB23]. **Determinants** [BP21]. **determine** [KBL⁺23, MR22, RSRG⁺20, WTAD21]. **Determining** [WSvRLK20, PMLM20]. **Developing** [MB21, Coo24, Ric22]. **Development** [SWCP⁺22, AOI22, KWY⁺21, MMN⁺20, NSL⁺23, PNXY⁺22, VNC⁺24, YLY⁺20]. **devices** [CFC21]. **devil** [HMM⁺21]. **dichotomy** [CO21, DLL22]. **Dickie** [Ano23n]. **difference** [PKC⁺22]. **differences** [CSHM⁺20]. **different** [FCL⁺22, SP23b, TJB⁺23]. **differential** [GGSRF20]. **differentiation** [KZM23]. **difficulty** [Hen22]. **diffusion** [NJLC21]. **Digital** [CLJ⁺21, RGJCN⁺23]. **dilemma** [CXJ⁺22]. **directions** [DWC⁺20]. **disappearance** [Cli23]. **discipline** [SVP⁺22, SB21]. **disciplines** [HWLC22]. **discourse** [SP21]. **discovered** [KSC⁺20]. **Disease** [Ano22j, LKL⁺21, PMS⁺20, STSJ22]. **Diseases** [Ano22j]. **dispersal** [SMSS⁺21, WB23]. **Disrupted** [PSV⁺21, WH22]. **distal** [McC24]. **distribution** [BF21, HZW⁺21, LMG⁺23, LXZ⁺22, MHRF20, MHL⁺22, MEK21, RVL20, SCB⁺21, TDC⁺23, ZBM⁺24]. **distributions** [GPJJ⁺21, GZBLS⁺20]. **disturbance** [ANR23, LHB⁺22, QZX⁺24, SBW⁺22]. **dive** [Sra23]. **Divergent** [MHJD23]. **diverse** [CC20, WMK⁺21]. **Diversification** [MDB⁺24, ODG⁺22]. **diversified** [MSKM21]. **diversify** [JAB⁺21b]. **Diversity** [Ano23n, Kut20, BSRM22, CAFM⁺23, CSHM⁺20, CTL⁺23, DFC21, GGSRF20, GR21, HVVA⁺21, HMC23a, IMI⁺21, JTD⁺20, JBE⁺22a, KMC⁺23, LB22, LHB⁺22, MCF⁺21, MBW⁺22, MNMPGN23, PMSC22, SHH⁺23, SAB⁺22]. **DNA** [KAD⁺22, MCF⁺21, STF⁺20, YCH⁺24]. **documentary** [ABC⁺23]. **Documenting** [Cli23]. **dogmas** [FFAS23]. **dogs**

[BHM20]. **Dolins** [Cli23]. **dolphins** [BTM⁺23]. **domains** [RAG⁺20]. **domestic** [SQJ⁺22]. **dominant** [QZX⁺24]. **dominated** [SNC⁺22]. **doses** [Nov23]. **Downs** [Ano22i]. **Drake** [Ano22j]. **drifting** [CFC21]. **driven** [Ala23, BJP⁺20, GWB⁺24, MSMH22]. **Drivers** [VBK⁺23, FGL⁺21, LTJ⁺20, McC24, RMFP⁺23, RHFV23]. **drives** [San20]. **Driving** [Val20, Hul22, PSJG23, QZX⁺24, SSKBL21]. **drought** [vBDD⁺20]. **Dryland** [Ano22j]. **due** [LMY⁺24, VPVdAMF20]. **Dugatkin** [Ano23n]. **during** [HGM⁺22, JPAR⁺22, LBBT24, OAY⁺24]. **Dynamic** [Val20, HVA⁺21, OGMMG22, WBJ⁺20]. **dynamics** [ABM⁺22, FGL⁺21, PKP20, RVL20, Ano22j].

Earth [EM21, Red23, WMK⁺21]. **earthworms** [ZBM⁺24]. **East** [QZX⁺24]. **Eco** [Ano22j]. **Eco-Evolutionary** [Ano22j]. **ecocentrism** [TCK⁺20]. **Ecological** [BHSM⁺22, SdVD⁺22, SUA22, ARK⁺20, AOI22, BSSG21, CWMB23, DMR⁺21, HWK⁺20, HVA⁺21, KWY⁺21, LMG⁺23, LHB⁺24, MHM⁺22, RzehB24, RCBT21, RAG⁺20, SCB⁺21, TTDdLM⁺21, TJC21, WMM⁺20, WKG⁺21]. **ecologically** [KBCD20, ODS⁺24]. **Ecology** [Ano22i, Ano22j, Gon20, BGMEHP20, HPM⁺20, LKL⁺21, PSS20, RMN⁺21, SD22]. **Economic** [BAB⁺23b, BBGL21, GW21, PNXY⁺22, SdVD⁺22]. **ecosystem** [GTC21, HRHB20, KBB⁺23, LNDM21, LHB⁺24, MMA⁺22, ML22, MWH⁺22, MSRP21, POH⁺22, PSV⁺21, RSRG⁺20, RAG⁺20, SH21, SCC23, TRR⁺20, WSB⁺20, XAAY⁺21, Ano22j]. **ecosystem-based** [RSRG⁺20, Ano22j]. **ecosystem-services** [RSRG⁺20]. **ecosystems** [BMH⁺24, HTC22, MSLBS23, PB21, SP23b, TDS⁺23]. **Edge** [HBL20, GBDM⁺20, HBJ⁺20, VRY⁺23]. **Edicions** [Cli23]. **Editing** [AR21, PSS20]. **edition** [Ano22i]. **Editions** [Sár23]. **editor** [Ano23n]. **editors** [Ano22i, Ano22j, Ano23n, Cli23]. **education** [BGKKC22, SS23]. **Edwards** [NAS21b]. **Effect** [CDSB23, NJ20, Van23, GGJ⁺20, vBDD⁺20]. **Effective** [Ala23, MJPJ⁺24, AAS21, CND⁺23, CHR24, Co024, HC22, KFG⁺20, Ric22, TGJ⁺20]. **effectively** [WRW⁺20]. **Effectiveness** [MMS⁺20, RMD⁺20, SLM⁺20, FCL⁺22, GCJB⁺22, MSMW21, NDS⁺20, RW23, TJC21]. **Effects** [ABCH⁺21, BDG⁺23, BMG⁺22, CLM22, CCL23, FGB⁺23, GGBD20, HRHB20, HMC23a, IJK⁺21, JZLP⁺23, KFU⁺24, KBB⁺23, LKA⁺22, LBBT24, LSM⁺20, MHC21, MBH⁺21, MHL⁺22, MSMW21, NDS⁺20, NFT⁺20, NRSF21, PSP⁺20, RHGRSG21, STA⁺22b, SSEN20, TJB⁺23, TG21, VPVdAMF20, WLR⁺22, YCS⁺23, ZBM⁺24, ZTCF21, dLMGK22, Ano23c, BGVK20, BHS⁺22, CLGP23, CLD⁺21, CQS⁺22, GZBLS⁺20, GWR23, GGSRF20, GCS⁺21, HBL20, HBJ⁺20, HLZ⁺21, HTC22, ICMO23, JM21, JP21, LB22, MHJD23, MDG⁺21, NTS⁺21, ODG⁺22, OCC⁺21, RKR⁺21, SMT⁺22, VRY⁺23, Ano24a]. **Efficacy** [NJLC21, SBP⁺23]. **Efficacy-based** [NJLC21]. **efficiency** [LLYK24]. **efficient** [SGB⁺20]. **effort** [BF21]. **efforts** [SENTI24, XST⁺20]. **Efrat** [SGB⁺20]. **egg** [MHJD23]. **egg-laying** [MHJD23]. **eggs** [GGBD20]. **Eight** [Ano23n]. **Eleanor** [BAB⁺23a]. **elephant** [GLL⁺23, SR20, VPS22].

elephant-induced [SR20]. **elevations** [MHP23]. **Elinor** [MOO⁺24]. **elusive** [BTH⁺20]. **embryonic** [GGBD20]. **emergence** [MHSL⁺23]. **emergency** [PMS⁺20]. **Emergent** [CBM20]. **emerging** [CXJ⁺22, RBLN21, WDHM21]. **Emotion** [BNB⁺21, MHC21]. **empirical** [YLY⁺20]. **empirically** [APE⁺21]. **Empowering** [DM20]. **end** [SF23]. **Endangered** [FSC⁺21, NCE⁺21, SENTI24, TENI23, BSG⁺23, CvH⁺22, CS24, FMGS21, JP21, OAY⁺24, PWW⁺22, VRY⁺23, ZXXL23]. **endemic** [HPG20, JZLP⁺23, RWC⁺22]. **energy** [CLD⁺21, VNC⁺24]. **engagement** [CHR24, CWMB23, DW23]. **engaging** [STES23]. **Engine** [EM21]. **engineering** [MCLM22, San20]. **English** [CGA⁺22]. **enhance** [CWMB23]. **Enhancing** [HK21, TB23]. **ensemble** [PB21]. **Ensuring** [SACA⁺20]. **entities** [AHM⁺22]. **envelopes** [GBDM⁺20]. **Environmental** [KCS20, KBB⁺24, MAC20, ABRM21, BO21, BPH⁺22, DH21, FBDA22, GBB⁺20, Hal22, Hyd24, JJ21, KSFP⁺21, KAD⁺22, MCF⁺21, MR20a, MHS⁺21, PHMVL⁺22, RBLN21, RMFP⁺23, STF⁺20, TCG⁺21]. **environments** [BOB⁺20, STSJ22]. **epiphyte** [Ric21]. **equitable** [KBCD20, SAB⁺22]. **equity** [Lau20]. **eradication** [PLTC⁺23]. **eradications** [PCH22]. **erosion** [JPAR⁺22, OAY⁺24]. **Erratum** [Ano23d, Ano23c, Ano24a, Ano22d]. **error** [VG20]. **errors** [Sta22a]. **established** [GJC⁺23]. **estimate** [And23, APE⁺21, FL20, HRCA21]. **estimates** [LKF⁺23, MBH⁺21, NDS⁺20]. **Estimating** [LNDM21, LWD⁺20, ZLZ⁺21, MLS⁺22, MBD⁺23, MBI⁺22]. **Estimation** [DSZ21, GCSZ21, NFT⁺20]. **ethic** [Pic20]. **Ethical** [BIdL⁺20, BHG⁺23]. **Ethics** [KB21, THM⁺21, LSÁH⁺20, NBB⁺21, San20, Tay20]. **eudaimonic** [WSvRLK20]. **Eurasia** [DBR⁺23]. **Eurasian** [GJC⁺23]. **Europe** [Sár23, Con21, SZH⁺23]. **European** [BDF⁺22, CCCB⁺23, MSJ20, TRR⁺20, ZEO⁺22, ZBM⁺24]. **evaluate** [NLD⁺20, WGAB⁺21]. **Evaluating** [AAvdW⁺22, BHM20, BLW23, dOCVJ⁺23, DSS⁺23, FJH21, GSMW21, HVVA⁺21, KBCD20, MHGC21, MBL⁺23, MSJ20, PCH22, RGJCN⁺23, RBD⁺21, SJRG23, SRCS23, TF24, TJC21, BYHT⁺20, BSSG21, NAS21b, SN22]. **Evaluation** [WTAD21, CEM⁺23, GW21, GCJB⁺22, JBE⁺22b]. **evaluations** [Des21]. **evergreen** [QZX⁺24]. **Evidence** [WLB⁺23, CAM⁺21, MR20b, PAFB⁺22, RMN⁺21, RMW23, STW22, SN22, WJP⁺20]. **Evidence-based** [WLB⁺23, MR20b, PAFB⁺22]. **evidence-review** [RMN⁺21]. **Evident** [RvTW22]. **evolution** [JP21]. **Evolutionary** [Ano22j, BOB⁺20, DH21, MBB⁺23, Sra23, Ano22j]. **Ex** [ADG⁺20, FJZ⁺20, DH21, FJZ⁺21, KOO⁺21, WJ21]. **Examining** [Cor20]. **exceptional** [WBC⁺20]. **existing** [BHT⁺24, MCF⁺24, SACA⁺20]. **exotic** [PLKP24]. **Expanding** [TFFM22, MSJ20]. **expansion** [CXJ⁺22]. **experience** [RHGRSG21]. **experiencing** [HBY⁺23]. **experiment** [HGM⁺22, MHD⁺22]. **Experimental** [IDD⁺22, STW22, ABM⁺22]. **experiments** [NJ20]. **expert** [DHNM22, FSC⁺21, HHB23, MHRF20, RHFV23, RMW23, STW⁺24, TDS⁺23]. **expert-based** [STW⁺24].

expert-mediated [DHN22]. **expiring** [WH22]. **explain** [vESN+20]. **explicit** [NAG+20, YLY+20]. **exploitation** [FL20]. **explore** [SH21]. **Exploring** [HBY+23, MHSL+23, MMHR20, SSN+23, VHHT21, vESN+20]. **exposed** [KTG+22]. **Extending** [GRS+23, Red23]. **extensive** [PWW+22, YCH+24]. **extent** [LNDM21, VNC+24]. **external** [MMHR20]. **extinct** [ADG+20, RHFV23]. **Extinction** [KSC+20, RWC+22, SWM+24, BMA+20, BTM+23, BA22b, FJZ+20, HLZ+21, KCT22, KFN+21, LTH+21, MCH+20, MHM+22, TBP+22, Ano22i]. **extinction-risk** [MCH+20]. **extinctions** [vBDD+20]. **extirpations** [PKP20]. **extreme** [BPH+22, MDG+21].

F [Cli23]. **face** [BPH+22, CN21]. **facilitate** [HCC+21, JRKF21]. **Facilitating** [WSC+23, NJLC21]. **facing** [ZXXL23]. **Fact** [Sag20a, Sag20b]. **Factors** [TENI23, BMG+22, JDM+21, MHS+21, NAG+20, PSJG23, SSKBL21]. **facts** [MR20a]. **failure** [BBM+20, DBC+23]. **fallacy** [WAA+21]. **False** [CO21]. **family** [ZSVK21]. **Farhadinia** [KOO+21]. **farm** [Ogg20]. **farm-program** [Ogg20]. **farmed** [HWG+22]. **farming** [KCS20]. **farmland** [ODG+22]. **Fauna** [Ano23n]. **fecundity** [RMFP+23]. **fences** [MMHR20]. **fencing** [STJ20]. **Field** [Cli23, Sco21, AP23, HGM+22, JM21]. **fill** [QOF+21]. **finance** [NSL+23]. **financial** [HMC+23b]. **find** [FMGS21]. **fine** [BHM21]. **fine-tune** [BHM21]. **fingerprints** [GTC21]. **fins** [QOF+21]. **Fire** [Len21, PLMF23, SD20]. **First** [PSV+21, GRS+23]. **Fish** [Fur20, CFC21, FJH21, HMC23a, IMI+21, JTD+20, LKA+22, LLYK24, MCF+21, MHS+21, MHR+22, OAY+24, PMSC22, RvTW22, TDC+23]. **fished** [BMG+22]. **fisher** [QOF+21]. **fisher-contributed** [QOF+21]. **Fisheries** [Ano22j, ABRCM21, HTS+22, Jen22, McC24, MWV+20, MSRP21, QOF+21, SWCP+22]. **fishers** [RHGRSG21]. **fishery** [AHM+22, BPH+22]. **fishes** [TA22]. **fishing** [DAN+21, MHS+21, RMFP+23, WOF+20]. **fit** [GSMW21]. **Fitness** [MPM+23, Ele20]. **fitting** [MEK21]. **Five** [KBW+23, KFG+20]. **flagship** [SLM+20]. **Flames** [Ano22i]. **flats** [CMP+24, HWP+21]. **flawed** [NAS21a]. **fleets** [WOF+20]. **Flexibility** [Dre24, SSN+23]. **flora** [RWC+22]. **flow** [GBMD+22]. **fly** [FBS+23]. **flying** [FGB+23]. **flyway** [GJC+23]. **Focus** [BO21, NFD20]. **focused** [MGS+23, NLV20]. **following** [TCG+21]. **food** [DAN+21, GMEV+21]. **footprint** [BMG+22]. **forage** [FJH21]. **foraging** [BF21]. **Forces** [Val20, Hul22, VPS22]. **Forecast** [Bou23]. **Forecast-based** [Bou23]. **Forecasting** [MRS22, HVA+21]. **forest** [AP21, BP21, CP20a, CCL23, DS22, FLH21, GGB+20a, GTC21, HBJ+20, HGCK22, ICMO23, IMI+21, LKA+22, ML22, PKP20, PSJG23, PBB+22, RJAR23]. **forest-offsetting** [GGB+20a]. **forests** [BBGL21, BZT+22, HXW+23, KZM23, MSN+22, NGST21, Ogg20, QZX+24, RGJCN+23, RCRJ+24, YLY+20]. **form** [SEEN20]. **formal** [BBL22]. **forms** [PHMVL+22]. **fossil** [Gok21]. **fossil-fuel-dependent** [Gok21]. **foundations** [HSHA20]. **Four** [CND+23]. **Fragmentation**

[VRY⁺23, BHS⁺22, CCL23, CQS⁺22, GGSRF20]. **fragmented** [ABM⁺22]. **fragments** [HBJ⁺20]. **Frames** [MR20a]. **framework** [BYHT⁺20, GW21, HK21, MCM⁺21, MBI⁺22, RJC⁺22, SD22, WMM⁺20]. **frameworks** [Ano23d, CMC⁺23, GN20, LS21]. **Framing** [Bus22, KFG⁺20, Kus20, MR20b, STW22]. **France** [Sár23, SBP⁺23]. **free** [JP21]. **frequentist** [PWW⁺22]. **Freshwater** [JTD⁺20, BJP⁺20, DNCC22, GNH⁺22, HLZ⁺21, NSB⁺21, RCRJ⁺24, SWM⁺24, SZH⁺23, TDC⁺23, TA22]. **freshwaters** [TRR⁺20]. **friendly** [MSKM21]. **frog** [FGB⁺23, LWRZ⁺21]. **front** [HL20]. **frontier** [MBL⁺23, SPK⁺22]. **frontline** [PSV⁺21]. **fuel** [Gok21]. **function** [ARK⁺20, TRR⁺20]. **Functional** [Ano22j, LHB⁺22, AAvdW⁺22, CQS⁺22, GTC21, MCF⁺21, MNMPGN23, SD20]. **Fundamental** [RGBC20]. **Funding** [PAFB⁺22]. **Fungi** [Kut20]. **further** [LNY20]. **Future** [Len21, APE⁺21, BKK⁺21, CP20a, Far21, GMEV⁺21, MSMH22, MDB⁺24, SBH⁺23]. **futures** [WMK⁺21].

G [Ano23n, Sár23]. **gain** [RzEHB24, SRCS23]. **games** [DMR⁺21]. **gap** [MTS⁺21, MCF⁺24, ROK⁺22, VM20]. **gaps** [JSGJ⁺21, JM21, QOF⁺21, RzEHB24]. **gardens** [MA20]. **gastropod** [GNH⁺22]. **gender** [Lau20]. **gene** [GBMD⁺22, San20]. **Generalization** [ARKA22]. **generating** [GFF23]. **Generation** [BMA⁺20]. **generational** [CVT⁺21]. **genes** [CvH⁺22]. **Genetic** [OAY⁺24, SHH⁺23, CSHM⁺20, CTL⁺23, DSF⁺23, GGSRF20, HVVA⁺21, HMC⁺23b, MPM⁺23, NW22, RBD⁺21, San20, VH22, WJ21]. **genome** [PSS20]. **Genomic** [JPAR⁺22, MBW⁺22, XDA⁺21]. **genomics** [Sra23]. **genoscape** [RHS⁺20]. **genoscape-network** [RHS⁺20]. **genotyping** [YCH⁺24]. **Genus** [Kut20]. **geodiversity** [TB23]. **geographic** [DH21, Hul22, VNC⁺24]. **Geology** [IMI⁺21]. **Geology-dependent** [IMI⁺21]. **Ghisbain** [Sár23]. **giant** [CQS⁺22, MCB⁺20, LHB⁺24]. **gibbons** [YCS⁺23, ZTCF21]. **Gillnet** [AAS21]. **GIS** [Cli23]. **Global** [Ano22i, Arm23, BMH⁺24, EAdC⁺21, HWP⁺21, ICMO23, KCH⁺20, MDG⁺21, NSL⁺23, WWB⁺22, BSP22, BVH22, dOCVJ⁺23, CFS⁺21, CP20a, CTL⁺23, Eva21, FW22, GSB23, Gok21, GAB⁺21, GCJB⁺22, HK21, HBB⁺24, HBY⁺23, HXW⁺23, LS21, MBS⁺22, MHM⁺22, PWB⁺21, PHMVL⁺22, RMW23, SOW⁺22, TB23, WGAB⁺21]. **globally** [GSS⁺22, KBL⁺23, SNC⁺22, SSKBL21]. **goals** [HXW⁺23, PHB⁺21, SWCP⁺22]. **Going** [CC20]. **golden** [QHS22]. **Google** [EM21, Huy23]. **governance** [GAB⁺22, MOO⁺24, McC24, Mol22, RzEHB24, RBLN21, THM⁺21, TFFM22]. **governments** [AFV20]. **Gracia** [JAB⁺21b]. **gradient** [VRY⁺23]. **gradients** [MMHR20]. **graph** [DSF⁺23]. **graph-based** [DSF⁺23]. **grasshopper** [BTH⁺20]. **grassland** [AL21, JAB⁺21a, NRN⁺24, PHB⁺21, RVL20]. **Great** [Imb22, TCG⁺21, WFH⁺21, MHR⁺22]. **greater** [Hul22]. **Green** [CCCB⁺23, LKF⁺23, CLS20, NTS⁺21]. **greenspace** [TG21]. **grief** [FR21]. **groups** [AHM⁺22, GBRK⁺20]. **Growth** [CGA⁺22, MTM⁺22]. **guardians**

[RBLN21]. **Guide**

[Ano23n, CACM23, CEM⁺23, KFG⁺20, RBJN21, STK⁺21, Ano22i].

Guidelines [VH22, WLB⁺23]. **Guiding** [CCH⁺21]. **Guinea** [BHT⁺24]. **Gut** [HQY⁺24]. **Gwich'in** [PSV⁺21].

Habitat [MWH⁺22, MSPM20, SHS⁺22, And23, ABM⁺22, BRW21, BHS⁺22, BHT⁺24, BMM⁺23, CMP⁺24, CvH⁺22, CP20b, CQS⁺22, DSS⁺23, DBT21, EM21, GGJ⁺20, Gok21, GGSRF20, HTS⁺22, HHB23, LS21, LDD⁺22, MVC⁺21, SNC⁺22, VPVdAMF20]. **Habitat-based** [MWH⁺22].

habitat-masked [And23]. **Habitat-tree** [MSPM20]. **Habitats**

[Vin22, DS22, STF⁺20]. **hardback** [Sár23]. **hardcover**

[Ano22i, Ano22j, Ano23n, Sár23]. **harness** [GCA⁺22]. **Hart** [Ano22i].

harvest [BPH⁺22, GGB20b]. **havens** [JP21]. **Hawaii** [RWC⁺22]. **Hawley**

[Ano22j]. **health** [FLW⁺22, KIA⁺22, PKC⁺23a, STW⁺24]. **heart** [GGBD20].

Heat [Len21]. **help** [GJPJ⁺22]. **Hendry** [Ano22j]. **herbaceous** [CSHM⁺20].

Heritage [GR21, BOB⁺20, DBR⁺23, MBK⁺20]. **herpetofauna**

[ICMO23, KMC⁺23]. **heterogeneity** [CMP⁺24, YVA22]. **hibernacula**

[TSS⁺22]. **hibernating** [CRC⁺21]. **Hickey** [Cli23]. **Hidden** [RMFP⁺23].

hierarchical [VG20]. **high** [ARKA22, BOB⁺20, DBMS24, MSN⁺22,

TDC⁺23, WSW23, XAAY⁺21, ZLZ⁺21]. **high-competition** [BOB⁺20].

high-conservation-value [MSN⁺22]. **high-resolution** [TDC⁺23, ZLZ⁺21].

high-seas [XAAY⁺21]. **Historical**

[Ano24b, BWN20, HZW⁺21, LMG⁺23, MSN⁺22]. **historically** [HRCA21].

history [HLZ⁺21, MR22, MAC20, MBB⁺23, SSG⁺23]. **homogenization**

[KZM23]. **Honoring** [ÁRAB⁺24]. **hope** [DW23, FR21]. **Hopkins** [Ano23n].

Horizon [GGBD20, SMT⁺22]. **host** [Ele20]. **hotspot** [SBW⁺22]. **hotspots**

[CAF⁺23, JTD⁺20]. **Human** [Cor20, KKKS⁺20, SBW⁺22, Vin22, Ano24a,

AOI22, ARKA22, BMG⁺22, BF21, CBM20, CBD⁺21, CBB⁺20, DFC21,

FLW⁺22, FCL⁺22, HLZ⁺21, HWP⁺21, JDM⁺21, JRKF21, JSKT22, JSA⁺20,

KFU⁺24, LTJ⁺20, MHL⁺22, MBK⁺20, NFD20, PMLM20, PBV21, PSV⁺21,

SÁT21, SNC⁺22, TTDdLM⁺21, TSÁ20, VHHT21, WLA20, WTAD21].

human-dominated [SNC⁺22]. **Human-Made** [Vin22]. **human-pressure**

[FCL⁺22]. **human-wildlife** [CBM20, TSÁ20]. **humaneness** [HFW20].

humanities [HCJH⁺22]. **humanity** [SSCR⁺23]. **hunt** [DHE⁺21]. **Hunting**

[Pri21b, BF21, DHE⁺21, EGBJ23, GZBLS⁺20, MCB⁺20, NJ20, PS20,

WDHR22]. **Huyvaert** [Ano22j]. **hybrid** [TF24]. **hybridization**

[CS21, DLL22]. **hybrids** [CS24]. **hydroelectric** [RvTW22]. **hydroperiod**

[CS24]. **hyperdispersal** [BM24]. **hypotheses** [BF21].

Iberian [Ala23]. **Identification** [Kut20, LMG⁺23, Sco22]. **identified**

[TGJ⁺20]. **identify** [Ano23c, BRW21, CLGP23, MSN⁺22, RJC⁺22].

Identifying [BB21, BOPM⁺24, DHNM22, DBT21, GH22, KTG⁺22, PSJG23,

PLKP24, Ric22, SP23a, TDS⁺23]. **identity** [HSHA20, vESN⁺20].

identity-related [HSHA20]. **iDNA** [FBS⁺23]. **iEcology** [JBC⁺21].

ignoring [SMSS+21]. **III** [Sta22a]. **Illegal** [ABRCM21, MMN+20, SP21, DAN+21, MMG+23, OGMMG22].
illumination [AAS21]. **illustrated** [BTH+20]. **illustration** [Hen22].
imagery [ZLZ+21]. **imaging** [MCF+24]. **immediate** [GBMD+22]. **Impact** [BSRM22, BAGV24, KCT22, KBB+24, PMSC22, BYHT+20, BSSG21, BLW23, BMM+23, Cas23, Des21, DSS+23, GAB+21, GWB+24, HBB+24, HLZ+21, JAB+21a, JBE+22b, MVC+21, MK21, NFD20, SJRG23, STW22].
Impacts [Ano22j, BHT+24, CVT+21, KMC+23, BMH+24, CBB+20, FJH21, GH22, GHR21, GSS+22, HNC+24, HWK+20, IMI+21, KFP+21, KCS20, MSMH22, PB21, PLD+21, RMFP+23, SBG+20, WJP+20, Ano22i]. **impasse** [LGL20]. **implementation** [HTC22, MTS+21]. **Implications** [BLF+23, BMA+20, KCS20, LWG21, NCE+21, PHMVL+22, SdVD+22].
Importance [Ano22j, BCA+21, CMP+24, CTL+23, GB22, Gru21, Hul22, KIA+22, KSZ+23, SGB+20, Sár20, SAB+22, GSS+22, JDM+21, OGF+21, PG20, TDS+23].
important [SNC+22]. **imported** [WSSC22]. **improve** [JBE+22b, KAD+22, MCH+20, RAG+20, TFFM22, VLVD+23, WKG+21].
improved [PCH22]. **Improving** [CO24, FCL+22, NCE+21, PLC22, RJAR23, WDH+21, CBD22]. **imputation** [JSGJ+21]. **inbreeding** [APE+21, CQS+22, FMGS21]. **incentive** [ML22, WJP+20]. **incentive-based** [WJP+20]. **incentives** [Ogg20]. **include** [LS21, Red23]. **Including** [SCB+21]. **incomplete** [WDH+21].
inconceivable [MCB+20]. **inconsistencies** [PLKP24]. **Incorporating** [BSG+23, CSHM+20, WSB+20, XDA+21]. **increase** [BOB+20]. **increased** [MHSL+23, SCB+21]. **increases** [Gok21]. **Increasing** [JMB21].
independent [DSF+23]. **index** [MGJF21]. **India** [JSKT22]. **indicator** [GTC21, HQY+24]. **Indicators** [GCD+23, MHGC21, RBJN21, SWC+21].
indices [WGAB+21]. **Indigenous** [JSKT22, OGF+21, RBLN21, BWN20, SCB+21, Uts24, Bus22]. **Indirect** [LB22]. **individual** [GHR21]. **individualism** [SB21]. **Indonesia** [LCEM24].
induced [SR20, WB23]. **industrial** [WOF+20]. **inequality** [JSA+20].
Infectious [PMS+20, Ano22j]. **Inference** [Ano23n, WKG+21]. **inferences** [WDH+21]. **inferred** [MHB+22]. **influence** [MHS+21, MBL+23, MRS22, NAG+20]. **influences** [Ric21]. **inform** [AL21, CFA+24, HNC+24, HZW+21, KBB+24, PMR+22, RBC+22, TGM+22].
Information [Ano20j, Ano20k, Ano20l, Ano20m, Ano20n, Ano20o, Ano21h, Ano21i, Ano21j, Ano21k, Ano21l, Ano21m, Ano22e, Ano23i, Ano23j, Ano23e, Ano23f, Ano23g, Ano23h, Ano24c, Ano24d, DBT21, KWY+21, LMG+23, RAG+20, WKT+21].
informed [HRCA21]. **infrastructure** [NSL+23]. **inquiry** [GBA23]. **insect** [BJP+20, MA20, OPF24, RBC+22]. **insect-resistant** [OPF24]. **Insects** [Car20]. **insight** [Ano24b, RMW23]. **insights** [DBT21, JSKT22, RGBC20, SMB+20, SCB+21]. **institutional** [GSMW21].
instruments [GW21]. **insular** [PLTC+23, TBP+22]. **insurance** [FJZ+20].

intact [WWB⁺22]. **intangible** [JDM⁺21]. **integrated** [ADSG21].
Integrating [And23, MCC⁺23b, RVLD20, SD20, HMC⁺23b, TB23].
Integration [SPK⁺22, CHW⁺23, GB22]. **integrity** [GTC21, RJAR23].
intellectual [May22]. **intelligence** [KTH⁺22, Sár23]. **intensification**
[BSRM22, LCEM24]. **intentional** [PCH22]. **intentions** [STES23].
interaction [WTAD21]. **interactions** [CLS20, KBB⁺23, VHHT21].
Interactive [ODG⁺22]. **intercontinental** [MMS⁺20]. **interdisciplinarity**
[Hul22, SH21]. **interdisciplinary** [KSFP⁺21, Mol22]. **Interest**
[Ano20p, Ano20q, Ano20r, Ano20s, Ano20t, Ano20u, Ano21n, Ano21o,
Ano21p, Ano21q, Ano21r, Ano21s, Ano22j, Ano22g, Ano23l, Ano23m, Ano22i,
Ano22f, Ano22h, Ano23n, Ano23k, Ano24e, Ano24f, dOCVJ⁺23, May22,
MCG⁺21, SP22, VMR21]. **interests** [NBD⁺24]. **interface** [BGMEHP20].
interior [VRY⁺23]. **internal** [MMHR20]. **international** [SF23]. **internet**
[STK⁺21, THM⁺21]. **Internet-based** [THM⁺21]. **intersection** [NBB⁺21].
interspecific [SD22]. **intervention** [BHRBK20, MPM⁺23, RW23].
interventions [JBE⁺22b, Kho22, MWV⁺20, MBI⁺22, NJLC21, PMS⁺20,
SACA⁺20, TWMM⁺23, dLMGK22]. **interview** [PMR⁺22]. **intolerance**
[JSA⁺20]. **intraseasonal** [RVLD20]. **introduced** [FLH21, WRBL⁺23].
Introducing [DBC⁺23, MOO⁺24]. **Introduction**
[CLR21, DWC⁺20, AP21, HCA⁺22, Ano22i]. **introductions** [PCH22].
invader [HBY⁺23]. **Invasion**
[CHP20, CBB⁺20, JBC⁺21, BLF⁺23, Dav20, PG20, Sag20a, Sag20b, SVP⁺22].
invasions [Hul22, PPE⁺20, RAG⁺20]. **invasive**
[BOAN23, BAB⁺23b, CS24, FBS⁺23, GCA⁺22, LSM24, ODMG⁺20, Ano22i].
investigating [JM21]. **investigation** [CHW⁺23]. **investment** [TGJ⁺20].
involves [BIdL⁺20]. **Irish** [Ano24b]. **irreplaceability** [BSP22]. **irrigation**
[GWR23]. **ISBN** [Ano22i, Ano22j, Ano23n, Cli23, Sár23]. **Island**
[Ano22i, AP23, PNXY⁺22, POH⁺22]. **islands** [BP21, BAB⁺23b, Eva21].
Issue [Ano20j, Ano20k, Ano20l, Ano20m, Ano20n, Ano20o, Ano21h, Ano21i,
Ano21j, Ano21k, Ano21l, Ano21m, Ano22e, Ano23i, Ano23j, Ano23e, Ano23f,
Ano23g, Ano23h, Ano24c, Ano24d]. **IUCN** [And23, BYHT⁺20, Cas23,
CSL⁺23, DBT21, KBB⁺24, LKF⁺23, MHB⁺22, RWC⁺22, SHH⁺23, Van23].
ivory [GLL⁺23].

J [Ano22i, Ano22j, Ano23n, Cli23]. **J.P** [Ano22j]. **Jane** [BAB⁺23a]. **January**
[Ano20a]. **Japan** [Ano24a, KFU⁺24, LKA⁺22, STES23, TE20]. **jeopardizes**
[PGRDOGG23]. **Johns** [Ano23n]. **Joining** [VPS22]. **journals** [CBD22].
Jucker [dG21]. **Judas** [RCL⁺22]. **June** [Ano22b]. **just** [WMK⁺21]. **justice**
[Arm23, PSO⁺22, SKS22, SÁT21, STA⁺22b]. **Justus** [Ano22i].

Kauai [RWC⁺22]. **Keeping** [WDHR22]. **Kenya** [PMLM20]. **Key**
[GBB⁺20, Ano23d, CMC⁺23, HQY⁺24, LMY⁺24, NSB⁺21]. **Khalatbari**
[FJZ⁺21]. **Killing** [CMAS20]. **Kingdom** [Kut20]. **Knowledge** [BMM⁺23,
VLVD⁺23, DM20, FSC⁺21, JM21, MHC21, ROK⁺22, SH21, SCB⁺21, VM20].

knowledge-action [ROK⁺22]. **Knowles** [Ano23n]. **known** [DBT21].
Kohler [CC20]. **Kubatko** [Ano23n]. **Kusmanoff** [MR20b].

L [Ano22i, Ano23n, Cli23, Sár23]. **L.S** [Ano23n]. **laboratories** [DMR⁺21].
lack [CLD⁺21, Hyd24]. **ladybird** [SHA⁺23]. **lagged** [BHS⁺22]. **lakes**
 [DNCC22, MHR⁺22]. **Land**
 [LCEM24, Poz20, BP21, GZBLS⁺20, GW21, HRHB20, HBJ⁺20, KSFP⁺21,
 KTG⁺22, LDD⁺22, MR22, MMS⁺20, NRSF21, PKP20, PHB⁺21, Pic20, Ric21,
 SJRG23, SPK⁺22, SSEN20, WSK⁺22, WDH⁺21, YCS⁺23, YVA22, dlLBB⁺23].
land-bridge [BP21]. **land-change** [KSFP⁺21]. **land-cover** [YCS⁺23].
land-sea [WSK⁺22]. **Land-use** [LCEM24, MR22, NRSF21, PKP20, Ric21].
land-use-based [GW21]. **land-use-change** [SPK⁺22]. **landbirds** [GJC⁺23].
landowner [ML22]. **lands** [OGF⁺21]. **landscape** [BRW21, MRS22,
 PBB⁺22, RJC⁺22, SBG⁺20, SNC⁺22, SSG⁺23, SHS⁺22, SMSS⁺21].
landscape-scale [PBB⁺22, RJC⁺22]. **Landscapes** [Gon21, Val20, ABM⁺22,
 ANR23, BF21, HGCK22, JBE⁺22a, TTDdLM⁺21, WLR⁺22, YMB⁺21].
language [CGA⁺22]. **Laos** [WYB⁺21]. **Large**
 [BAGK22, DHE⁺21, ARKA22, CFC21, EHB20, GBMD⁺22, INO23,
 KSZ⁺23, MCF⁺24, MMS⁺20, RCBT21, SHS⁺22, TDC⁺23, WOF⁺20].
large-area [MCF⁺24]. **Large-sample-size** [BAGK22]. **large-scale**
 [EHB20, INO23]. **largest** [BLF⁺23]. **Laridae** [SBP⁺23]. **larval**
 [MCC⁺23b]. **last** [FJZ⁺21, MEM⁺22, QZX⁺24]. **latent** [KLVW20]. **Latin**
 [PS20, Uts24]. **laws** [ODMG⁺20]. **Lawson** [CO21]. **lay** [GCA⁺22]. **laying**
 [MHJD23]. **leaders** [Ric22]. **learn** [BBL⁺20]. **Learning**
 [SS23, UEH⁺23, DBC⁺23, IJK⁺21, MVC⁺22, ZSVK21]. **led** [MMN⁺20].
legacy [ÁRAB⁺24]. **legal** [OGMMG22, SP21, SFC20, dlLBB⁺23].
legislative [FLW⁺22]. **lengths** [BMA⁺20]. **Lens** [Poz20]. **Leopards**
 [Pri21a]. **Leopold** [Pic20]. **less** [KTG⁺22]. **Lessons** [CHR24, HWLC22,
 MHD⁺22, MEA⁺22, SF23, BBL⁺20, KFG⁺20, Lau20, Sch21]. **Let** [Dav20].
lethal [MJDMAS20]. **level** [BAGK22, OCC⁺21]. **Leveraging** [MVC⁺22].
license [DHE⁺21]. **life**
 [GCD⁺23, HLZ⁺21, HL20, SSG⁺23, WLB⁺20, WMK⁺21]. **life-history**
 [HLZ⁺21]. **light** [WH22]. **limit** [LTJ⁺20]. **Limitations** [CLD⁺21]. **limits**
 [GGB20b, MLS⁺22]. **line** [HL20]. **Linguistic** [GR21]. **Link**
 [Ano22j, MMN⁺20]. **Linking** [SSG⁺23, SWCP⁺22, TTDdLM⁺21]. **links**
 [WSK⁺22]. **List**
 [BYHT⁺20, DBT21, MHB⁺22, BTM⁺23, CSL⁺23, SHH⁺23, Van23]. **listed**
 [WSSC22]. **listing** [SENTI24]. **lists** [SP23b]. **literature**
 [CGA⁺22, LVT⁺20, NAS21a, SACA⁺20]. **lived** [SMT⁺22]. **livelihood**
 [LNY20]. **livelihoods** [PLD⁺21, SBG⁺20]. **livestock** [WMM⁺20]. **living**
 [PKC⁺22]. **local** [EHB20, PLD⁺21, Ver23, vBDD⁺20]. **local-scale**
 [EHB20]. **location** [SSN⁺23]. **logics** [GBA23]. **London** [Ano22i]. **Long**
 [FGL⁺21, APE⁺21, GBMD⁺22, MBD⁺23, OAY⁺24, SPA⁺22, SMT⁺22,
 TJB⁺23]. **long-lived** [SMT⁺22]. **Long-term**

[FGL⁺²¹, APE⁺²¹, GBMD⁺²², MBD⁺²³, OAY⁺²⁴, SPA⁺²², TJB⁺²³].

Longitudinal [MBW⁺²²]. **Loss**

[NGST21, Gok21, LHB⁺²², MPM⁺²³, PSJG23, VPVdAMF20]. **lost** [AAvdW⁺²², MMA⁺²²]. **low** [DBMS24, PWW⁺²²]. **low-resolution** [PWW⁺²²]. **lower** [MHP23]. **lowland** [NGST21]. **Lynn** [CMAS20]. **Lynx** [Cli23].

M [Ano22j, Cli23, Sár23]. **machine** [HPM⁺²⁰]. **Madagascar** [BHS⁺²²].

Made [Vin22]. **magnitude** [YCH⁺²⁴]. **mainland** [NGST21].

Mainstreaming [HCJH⁺²²]. **maintenance** [CLM22, WLR⁺²²]. **maize**

[OPF24]. **make** [MCB⁺²⁰]. **Making** [SKS22, BH23, DMR⁺²¹, EHBT20,

FSC⁺²¹, GBB⁺²⁰, KBB⁺²⁴, MCC^{+23b}, PKC⁺²², RBC⁺²²]. **mammal**

[BHT⁺²⁴, PLMF23]. **mammalian** [FJZ⁺²⁰, Kho22, NFT⁺²⁰]. **mammals**

[BHS⁺²², DBT21, FLH21, FBS⁺²³, GZBLS⁺²⁰, HZW⁺²¹, LHB⁺²²,

MMS⁺²⁰, OGF⁺²¹, RSRG⁺²⁰, SWM⁺²⁴, TJB⁺²³, Van23]. **manage**

[HBB⁺²⁴]. **managed** [HMC^{+23b}, HGCK22]. **Management**

[Ano22j, Fur20, AHM⁺²², ANR23, BDG⁺²³, BSG⁺²³, BMH⁺²⁴, BPH⁺²²,

BTC⁺²², BAGK22, CXJ⁺²², DS22, EKH23, FJZ⁺²⁰, FJZ⁺²¹, FLH21,

GCA⁺²², HMM⁺²¹, HC22, HWLC22, HTC22, KOO⁺²¹, KSFP⁺²¹,

KTG⁺²², MOO⁺²⁴, MWV⁺²⁰, Mol22, ODMG⁺²⁰, PCH22, RCRF20,

RML⁺²⁰, RSRG⁺²⁰, STSJ22, SLM⁺²⁰, SD20, SWCP⁺²², TGM⁺²², TE20,

TJB⁺²³, VBK⁺²³, WBJ⁺²⁰]. **Managing** [BH23, CS24, DLL22, BOAN23].

mangrove [CXJ⁺²², GAB⁺²², HPG20]. **Manipulating** [MWY⁺²¹].

manipulation [CS24]. **map** [CP20a, LDD⁺²², WL20]. **Mapping**

[AL21, SFC20, BSP22, BTDS20, MAB⁺²³, TDC⁺²³, VM20]. **maps**

[And23, MHRF20]. **March** [Ano20b]. **Marine**

[MSRP21, ABRCM21, Ano23d, BWN20, BDG⁺²³, BMG⁺²², CMC⁺²³,

CSCA⁺²³, CFC21, DS22, FJH21, GWB⁺²⁴, HTC22, Jen22, KBCD20,

KTG⁺²², LLYK24, MCF⁺²⁴, MWC⁺²⁰, MCC^{+23b}, MBI⁺²², OCC⁺²¹,

PMSC22, RSRG⁺²⁰, RCBT21, RAG⁺²⁰, STF⁺²⁰, SWBD20, TBP⁺²²,

TJC21, WOF⁺²⁰, WSK⁺²², XDA⁺²¹]. **marine-protected** [KBCD20].

market [BLF⁺²³, CP20b, LCEM24, WSSC22]. **market-based** [CP20b].

marketing [RMD⁺²⁰]. **Markets** [CBG⁺²¹, OGMMG22, SdVD⁺²²].

Markus [HL20]. **Marshak** [Ano22j]. **marsupials** [HMC^{+23b}]. **Martell**

[Kus20]. **masked** [And23]. **mass** [TCG⁺²¹]. **Matching**

[MHRF20, SWC⁺²¹, Ras22, SEB⁺²⁰]. **May** [Ano20b]. **Mayo**

[Hen22, IR22, SP22, Sta22a]. **MD** [Ano23n]. **meaning** [BKK⁺²¹, PG20].

meaningful [CLS20]. **means** [SMB⁺²⁰]. **measure**

[AAS21, JAB^{+21a}, JPK⁺²¹, LVT⁺²⁰, MCG⁺²¹]. **measured** [SS23].

measures [Coo24]. **Measuring** [HWK⁺²⁰, LHB⁺²⁴]. **meat**

[EMV⁺²⁰, MEM⁺²²]. **Mechanisms** [WJP⁺²⁰, HNC⁺²⁴]. **Media** [MR20b,

CFA⁺²⁴, DHNM22, DFH⁺²¹, GSB23, HCD⁺²⁰, LH21, MVC⁺²², VHHT21].

mediated [DHNM22]. **Mediation** [HBJ⁺²⁰]. **Medical** [AP21].

Mediterranean [NSB⁺²¹]. **meet** [PHB⁺²¹]. **megadrought** [OAY⁺²⁴].

megafauna [FJZ⁺20, HLZ⁺21, MVC⁺22]. **megafire** [WCW⁺22].
megaherbivore [LB22]. **Meierhofer** [STSJ22]. **memes** [LSM⁺20].
memoriam [BAB⁺23a]. **mental** [PKC⁺23a]. **mesophotic** [BMH⁺24].
Message [Kus20, KFG⁺20]. **messaging** [MHD⁺22]. **Meta**
 [GGSRF20, ML22, RCRJ⁺24, SCC23, WJ21, WLA20, KFP⁺21].
Meta-analysis
 [GGSRF20, ML22, RCRJ⁺24, SCC23, WJ21, WLA20, KFP⁺21].
metabarcoding [FBS⁺23]. **metabolic** [GGBD20]. **metacommunity**
 [BB21]. **metadata** [CTL⁺23]. **metapopulation**
 [ABM⁺22, HBY⁺23, HPG20, vBDD⁺20]. **metapopulation-scale** [HBY⁺23].
method [FBDA22, FL20, IR22, JPK⁺21]. **methodology** [SN22]. **Methods**
 [Ano23n, CEM⁺23, CLJ⁺21, KSFP⁺21, MCH⁺20, MCC⁺23a, RMN⁺21,
 SPK⁺22]. **metric** [MGJF21]. **Metrics**
 [SP23b, DNCC22, HWK⁺20, HBB⁺24, MVC⁺21, SdVD⁺22]. **Mexico**
 [ADSG21, GNH⁺22, WBR⁺24]. **Meyer** [NBB⁺21]. **Michael**
 [Ano20v, Tay20]. **microbiome** [HQY⁺24, Red23]. **microbiota** [Ele20].
microhabitats [KSZ⁺23]. **Microplastic** [MHR⁺22]. **migrating** [GJC⁺23].
migration [BB21, CS21, CVT⁺21, PB21]. **migratory**
 [BSG⁺23, CMP⁺24, HVA⁺21, LMY⁺24, RHS⁺20, SSN⁺23, XST⁺20]. **Mind**
 [Sár23]. **minimum** [NW22, RF23]. **misinformation** [HCD⁺20]. **mismatch**
 [CAF⁺23]. **misrepresenting** [EDA⁺21]. **Misunderstandings** [LSÁH⁺20].
mitigate [TSS⁺22]. **Mitigating** [GWR23, GH22]. **Mitigation**
 [BTC⁺22, SR20, TGJ⁺20]. **Mittermeier** [Cli23]. **mixed**
 [KSFP⁺21, SN22, SHS⁺22]. **mixed-use** [SHS⁺22]. **model** [GFF23, LWD⁺20,
 MHRF20, MLS⁺22, OGMMG22, RHS⁺20, WBC⁺20, YLY⁺20]. **Modeling**
 [GHR21, HMC⁺23b, NW22, POH⁺22, PLMF23, SMT⁺22, Des21, FBDA22,
 GLL⁺23, PB21, RVL20, SPK⁺22, SCB⁺21]. **models**
 [DSF⁺23, EGBT20, HWK⁺20, HHB23, LGL20, LTH⁺21, MB21, MEK21,
 PMR⁺22, PWW⁺22, SMSS⁺21]. **modern** [LMG⁺23]. **modification**
 [ICMO23]. **moist** [GCJB⁺22]. **monitor** [FBS⁺23, GCD⁺23, STK⁺21].
monitoring [BTH⁺20, DHNM22, GSB23, HQY⁺24, JCD⁺23, MOO⁺24,
 MBW⁺22, MBS⁺22, RGJCN⁺23, VH22, WKG⁺21]. **montane**
 [ANR23, GTC21, Ric21]. **moral** [BNW20, BNB⁺21, HSHA20, LSÁH⁺20].
mortalities [LMY⁺24]. **mortality**
 [DSZ21, DBMS24, MLS⁺22, RvTW22, STJ20]. **most** [RGBC20]. **moths**
 [OPF24]. **Motivating** [BZT⁺22]. **Motivations** [TWHB⁺21]. **mounds**
 [DBR⁺23]. **mountain** [DAD23]. **movement** [BRW21, DSS⁺23]. **Moving**
 [FMGS21]. **much** [SP23b]. **multiactor** [BHM21]. **multidimensional**
 [BSG⁺23, MHGC21]. **multidisciplinary** [MBD⁺23]. **multilateral**
 [WSSC22]. **multiplayer** [DMR⁺21]. **multiple** [BSSG21, GWB⁺24, KCT22,
 MR22, MCM⁺21, NW22, NLD⁺20, RJC⁺22, WSB⁺20, ZXXL23].
multiple-population [NLD⁺20]. **multiple-stressor** [GWB⁺24]. **multiscale**
 [ODG⁺22]. **multispecies**
 [AHM⁺22, GFF23, NCE⁺21, PMR⁺22, PLD⁺21, SÁT21]. **multiuse**

[SSG⁺23]. **Murray** [MWH⁺22]. **Mussel** [BA22b]. **mussels** [SZH⁺23].
Myanmar [WYB⁺21]. **Myths** [TSÁ20].

N [Cli23]. **named** [BAGV24]. **nanopore** [YCH⁺24]. **NAP** [Sár23].
narratives [STW22, TFFM22]. **Nation** [PSV⁺21]. **National** [LHB⁺24,
 CND⁺23, CTM⁺22, MAB⁺23, MJDMAS20, MMA⁺22, NBD⁺24, VHHT21].
nationality [vESN⁺20]. **Nations** [GRS⁺23]. **native** [BLF⁺23, Cas23, Eva21,
 FBS⁺23, GCS⁺21, LWD⁺20, Per20, TG21, CHP20, PG20]. **Natura**
 [Con21, PSP⁺20, STA⁺22b]. **natural**
 [DLL22, GGJ⁺20, PBB⁺22, SSCR⁺23, TGM⁺22, YLY⁺20].
natural-anthropogenic [DLL22]. **natural-resource** [TGM⁺22].
Naturalness [SC23, CP20a]. **nature** [CND⁺23, CLB20, CLS20, DFC21,
 MBL⁺23, Rob24, STA⁺22b, TB23, VHHT21, VLVD⁺23, WLA20]. **Natusch**
 [EDA⁺21, SP21]. **Near** [HVA⁺21, TJB⁺23]. **Near-term** [HVA⁺21].
near-threatened [TJB⁺23]. **necessarily** [FJZ⁺21]. **necessary** [LFT⁺21].
Need [CP20a, GN20, LS21, PPE⁺20, BBL22, TCK⁺20]. **needed**
 [HBB⁺24, MDB⁺24]. **needs** [BE23, BBG⁺20, MCF⁺24, SWC⁺21]. **Negative**
 [RKR⁺21, NTS⁺21]. **neglected** [HSG⁺21, SQJ⁺22]. **negotiations** [WH22].
Neighbouring [Sár23]. **Neotropical** [GTC21]. **nesting** [SBP⁺23]. **nests**
 [GWR23]. **net** [MK21, RzehB24, SRCS23, SSKBL21]. **Netflix** [ABC⁺23].
Netherlands [BOB⁺20]. **network** [BVH22, Con21, GBB⁺20, HBY⁺23,
 MSJ20, RGBC20, RHS⁺20, SMSS⁺21, XST⁺20]. **networks**
 [KBCD20, KWY⁺21, LNY20, NJLC21, dLMGK22]. **neutral**
 [MBW⁺22, XDA⁺21]. **NewSouth** [Ano22i]. **newspaper** [GLL⁺23]. **next**
 [HSG⁺21]. **Nibbelink** [Cli23]. **niche** [DAD23, HMS⁺23]. **nitrogen**
 [RKR⁺21]. **NJ** [Ano22j, Ano23n, Sár23]. **no** [GGB20b, LLYK24]. **no-take**
 [GGB20b, LLYK24]. **nocturnal** [LHB⁺22]. **noise** [JM21, LBBT24]. **non**
 [BLF⁺23, BHSM⁺22, Cas23, CGA⁺22, Eva21, GCS⁺21, LWD⁺20].
non-English-language [CGA⁺22]. **non-native**
 [BLF⁺23, Cas23, Eva21, GCS⁺21, LWD⁺20]. **non-perennial** [BHSM⁺22].
Nonadditive [BGVK20]. **nonbreeding** [GGJ⁺20, GPJJ⁺21, LBBT24].
noncaptive [KIA⁺22]. **nondetection** [FOYZ22]. **nonlinear** [BJP⁺20].
nontarget [PSP⁺20]. **normative** [NJLC21]. **North**
 [BWN20, CRC⁺21, EHC⁺21, HTC22, NRN⁺24, TRR⁺20]. **Northern**
 [MHP23]. **Norton** [Ano23n]. **nose** [CRC⁺21, TSS⁺22]. **Not-So-Subtle**
 [Ano23n]. **Noted** [Ano20p, Ano20q, Ano20r, Ano20s, Ano20t, Ano20u,
 Ano21n, Ano21o, Ano21p, Ano21q, Ano21r, Ano21s, Ano22i, Ano22j, Ano22f,
 Ano22g, Ano22h, Ano23n, Ano23k, Ano23l, Ano23m, Ano24e, Ano24f]. **Novel**
 [FW22, MHC21]. **November** [Ano22b, Ano23b]. **NY** [Ano23n].

objectives [BDG⁺23]. **objects** [KAD⁺22]. **observed** [ZBM⁺24].
Obstruction [RF23]. **occupancy** [And23, ABM⁺22, PMR⁺22]. **occurred**
 [Cli23]. **occurrence** [BAGK22]. **ocean** [HK21, WOF⁺20]. **Oceans** [Sco20].
odyssey [AP23]. **offenses** [PWB⁺21]. **offering** [AFV20]. **offs**

[ADSG21, Dre24, PNXY⁺22, RSRG⁺20, SD22]. **offset** [SSN⁺23, SdVD⁺22]. **offsets** [Dre24, MVC⁺21, MK21, SRCS23, TRR⁺20]. **offsetting** [GGB⁺20a, KB21]. **oil** [GGBD20, LCEM24, RCRJ⁺24, SMT⁺22]. **old** [KSZ⁺23]. **oldest** [LB22, LXZ⁺22]. **Oli** [LFT⁺21]. **once** [Cli23]. **One** [Ano22i]. **ongoing** [WDHM21]. **Online** [DMR⁺21, BLF⁺23, BAGV24, JCD⁺23, WDG21]. **Open** [KTH⁺22, JMB21, ROK⁺22]. **Open-source** [KTH⁺22]. **opinion** [HHB23, RHFV23]. **Opportunities** [CCCB⁺23, DHNM22, GR21, KTG⁺22, MAB⁺23, MWC⁺20, UEH⁺23, ZEO⁺22]. **opportunity** [Arm23, MHJD23]. **optimal** [WSB⁺20]. **optimism** [DW23, Far21]. **Optimization** [BTH⁺20]. **optimize** [DH21]. **Optimizing** [LLYK24, YMB⁺21]. **Options** [Cor20, RML⁺20]. **Orangutans** [Poz20]. **orchid** [ZSVK21]. **organization** [BO21]. **organizational** [HNC⁺24]. **Osterkamp** [Ano22j]. **other** [Coo24, HWLC22, Pit21]. **Our** [Ano22j, ABC⁺23]. **outcomes** [BDG⁺23, CN22, CBM20, GGB⁺20a, MHGC21, MEK21, NAG⁺20, ODS⁺24, POH21, POH⁺22, RJAR23, RBD⁺21, SS23, SD20, WSC⁺23]. **outdoor** [LGL20]. **output** [EAdC⁺21]. **overcome** [LGL20]. **overstretch** [SPA⁺22]. **Overton** [JBB23]. **Owen** [Ano22j]. **Oxford** [Ano22j]. **oyster** [GRS⁺23, SCC23].

P [Ano22j, Cli23, Sár23]. **Pacific** [BWN20, WOF⁺20]. **page** [Ano22e, Ano23i, Ano23j]. **Pakistan** [Pri21a]. **Palau** [SF23]. **palm** [LCEM24, RCRJ⁺24]. **Panama** [MMS⁺20]. **Panda** [LHB⁺24, CQS⁺22]. **pandas** [MCB⁺20]. **pandemic** [BBL⁺20, GSS⁺22]. **pangolin** [YCH⁺24]. **panic** [LSÁH⁺20]. **paperback** [Ano22i, Ano22j, Ano23n, Cli23]. **parachute** [SF23, Uts24]. **paradigm** [AP21]. **parasite** [BA22b, Ele20]. **Parasites** [GCC⁺22]. **Park** [LHB⁺24]. **parks** [CTM⁺22, MJDMAS20, VHHT21]. **partially** [TJC21]. **participants** [IB20]. **participation** [ML22]. **Participatory** [JRKF21, BHM21, RGJCN⁺23]. **partnership** [Bus22]. **partnerships** [WSC⁺23]. **passing** [RvTW22]. **Past** [Len21]. **patch** [ABM⁺22, RF23]. **pathogen** [FW22]. **patterns** [VPVdAMF20]. **pavement** [MEA⁺22]. **payment** [JDB⁺21]. **peatland** [RMW23]. **pedagogy** [CWMB23]. **peer** [CBD22]. **penguins** [BBG⁺20]. **People** [OGF⁺21, BIdL⁺20, GCA⁺22, VLVD⁺23]. **peoples** [Bus22]. **percentage** [CN22]. **percentage-protected** [CN22]. **perception** [CBM20]. **perceptions** [STA⁺22b, TCG⁺21]. **perennial** [BHSM⁺22]. **Pereyra** [CHP20]. **performance** [HC22, LTH⁺21]. **perils** [MCLM22, NAS21a]. **permanent** [KRB⁺22]. **perpetrator** [UEH⁺23]. **perpetuate** [PLKP24]. **persistence** [BP21, FGL⁺21, MVC⁺21]. **persistent** [KCT22]. **personality** [CHW⁺23, MS23]. **personhood** [WBB⁺20]. **Perspectives** [BKK⁺21, Cor21, MMG⁺23]. **perturbations** [KBB⁺23]. **Peruvian** [MEM⁺22]. **perverse** [POH⁺22]. **pet** [FW22, GSB23, PLKP24]. **Petrossian** [NAS21b]. **phenology** [PSV⁺21]. **Philosophy** [Ano22i]. **photographs** [MSN⁺22, VHHT21]. **phylogenetic** [JSGJ⁺21, MCF⁺21]. **Phylogeny**

[TA22]. **Phylogeny-based** [TA22]. **physiological** [KFP⁺21]. **Pickrell** [Ano22i]. **pioneer** [AP23]. **Pitfalls** [NAS21b, DBT21]. **Place** [Sco21, CLB20, CWMB23]. **plan** [STJ20]. **Planet** [ABC⁺23]. **planned** [BHT⁺24]. **planning** [Ala23, AL21, BTDS20, CFA⁺24, HVVA⁺21, INO23, JRKF21, LMG⁺23, LWG21, RGBC20, SBH⁺23, SN22, WYB⁺21, WSB⁺20, XDA⁺21]. **plans** [RVLD20]. **Plant** [Rap21, BOPM⁺24, BGVK20, FBDA22, GCA⁺22, GGSRF20, HGM⁺22, KFN⁺21, KZM23, LWD⁺20, VH22, WLB⁺23, WJ21, WBC⁺20]. **plantations** [RCRJ⁺24]. **Planting** [MA20]. **plants** [ADG⁺20, BLF⁺23, CS21, CSHM⁺20, KSC⁺20, MMG⁺23, VMR21]. **plastic** [MBI⁺22]. **Plateau** [JZLP⁺23, KMC⁺23]. **plea** [CFS⁺21]. **pluralism** [SC23]. **poaching** [UEH⁺23, YCH⁺24]. **point** [MHSL⁺23]. **policies** [MTS⁺21, RzehB24]. **policy** [BKK⁺21, CHR24, GW21, PHMVL⁺22, SWC⁺21, STA⁺22b, TB23, CCCB⁺23]. **Political** [Cor21]. **politics** [Jen22]. **pollination** [GHR21, RBC⁺22]. **pollinator** [AAvdW⁺22, GHR21, MTS⁺21]. **Pollinators** [Sár20, MA20]. **pollution** [MBI⁺22, RGJCN⁺23]. **pollution-related** [RGJCN⁺23]. **pond** [CS24]. **Poor** [PGRDOGG23, DS22, POH⁺22, RML⁺20]. **poorly** [DBT21]. **popularity** [VMR21]. **population** [APE⁺21, BP21, CO20, CO21, CQS⁺22, FL20, HRCA21, IJK⁺21, KBL⁺23, LFT⁺21, MBD⁺23, MBS⁺22, NW22, NLD⁺20, OCC⁺21, QZX⁺24, RMFP⁺23, SMT⁺22, STW⁺24, WLR⁺22, WAA⁺21, ZLZ⁺21, Ano22j]. **population-level** [OCC⁺21]. **populations** [Ano24a, CLM22, FGL⁺21, FGB⁺23, GBMD⁺22, JAB⁺21a, KFU⁺24, NW22, PLTC⁺23, VH22, VNC⁺24, WJ21, WB23, WFH⁺21]. **porpoises** [BTM⁺23]. **Porter** [Cli23]. **posed** [CFC21, DBMS24, HCD⁺20]. **Positioning** [MBK⁺20]. **positive** [CN22, CLS20, MK21, MSRP21]. **possibilities** [DBT21]. **post** [HK21, MSJ20, Ric22]. **post-2020** [HK21, MSJ20, Ric22]. **postrelease** [Ano23c, CLGP23]. **Potential** [NTS⁺21, ADG⁺20, Ano23c, CLGP23, DH21, LKF⁺23, MSJ20, SH21, SRCS23]. **Power** [Jen22, SKS22, Ano23n]. **pp** [Ano22i, Ano22j, Ano23n, Cli23, Sár23]. **Practical** [CACM23, HTC22, HPG20, Kho22]. **practice** [BGMEHP20, CO24, KBM⁺21, MBK⁺20, RW23, TB23]. **practices** [CLD⁺21, HNC⁺24, ODG⁺22]. **Practitioner** [SMB⁺20, BGKKC22]. **practitioners** [PKC⁺23b]. **pre** [FL20]. **pre-exploitation** [FL20]. **precaution** [SB21]. **precautionary** [Cas23, Kus20]. **precluded** [SENTI24]. **predation** [Eva21, POH⁺22, WB23]. **predator** [DSS⁺23, JP21, PMLM20, Ano22j]. **predator-free** [JP21]. **predators** [FJH21, Kho22, WRBL⁺23]. **predict** [PB21, STW⁺24]. **predictability** [vBDD⁺20]. **Predicting** [BHRBK20, PBB⁺22, WB23]. **predictions** [MHRF20]. **predictor** [BBM⁺20]. **predictors** [AOI22, BOPM⁺24, BAGK22]. **preemptive** [SENTI24, TENI23]. **presence** [DSF⁺23, INO23, SWBD20, VG20]. **Presenting** [Kut20]. **preserve**

[DH21, Ogg20]. **Press** [Ano22i, Ano22j, Ano23n, Cli23, Sár23]. **Pressey** [ÁRAB⁺24]. **pressing** [BBG⁺20]. **Pressure** [OPF24, FCL⁺22, HWP⁺21]. **pressures** [MSMH22, SWBD20]. **Prevalence** [MMG⁺23, MHB⁺22, And23]. **prevent** [UEH⁺23]. **prey** [DSS⁺23, WRBL⁺23]. **Primates** [Gru20, Cli23, GH22, KFP⁺21, Cli23]. **Primateology** [Cli23]. **Princeton** [Ano22j, Ano23n, Sár23]. **principle** [Kus20, SC23]. **principles** [CCH⁺21, GAB⁺22, McC24]. **priorities** [BHRBK20, JTD⁺20, TA22, ZXXL23]. **prioritization** [EHBT20, MCC⁺23a, RHS⁺20]. **prioritize** [WRW⁺20, WCW⁺22, XST⁺20]. **Prioritizing** [CSL⁺23, DNCC22, DS22, HXW⁺23, LKF⁺23, MWC⁺20, STJ20, WKT⁺21, YVA22]. **Priority** [NLV20, JAB⁺21b, MSLBS23]. **priority-setting** [JAB⁺21b]. **privacy** [DFH⁺21]. **private** [HNC⁺24, POH21, PHB⁺21, SJRG23, WDH⁺21, dLBB⁺23]. **privilege** [SB21]. **proactive** [VPS22]. **probabilistic** [WKT⁺21]. **probability** [RCL⁺22]. **problems** [NW22, Sch21]. **process** [HCC⁺21, MCC⁺23b]. **processes** [BHM21, CHR24, YLY⁺20]. **producing** [KBW⁺23]. **production** [JBE⁺22a, SH21]. **productive** [Bus22]. **productivity** [Gok21, JDB⁺21]. **products** [HWG⁺22, TWHB⁺21]. **proenvironmental** [WLA20]. **program** [MMA⁺22, Ogg20, WJP⁺20]. **programs** [LKF⁺23, ML22, SBG⁺22, WKG⁺21]. **Progress** [Ano22j, Co024, Hyd24]. **Projecting** [SBG⁺22]. **projection** [FBDA22]. **projects** [GCJB⁺22, WDHM21]. **promise** [MCLM22]. **Promote** [Cor20, TWMM⁺23]. **Promoting** [CLS20, KOO⁺21, RW23, RML⁺20]. **propensity** [LNYY20]. **protect** [FLW⁺22, IB20, Pit21]. **Protected** [GJPJ⁺22, MNMPGN23, SBH⁺23, ACD⁺24, Ano23d, BVH22, BLW23, CN22, CAFM⁺23, CMC⁺23, CTM⁺22, CFC21, FCL⁺22, GPJJ⁺21, GGB20b, GWB⁺24, HNC⁺24, HWP⁺21, HC22, HMS⁺23, KBCD20, LdSB⁺20, LLYK24, MSMH22, MSMW21, MSJ20, NDS⁺20, OPF24, OCC⁺21, POH21, PMSC22, PSJG23, RCBT21, SAB⁺22, SWBD20, TJC21, WOF⁺20, YVA22, ZTCF21]. **protected-area** [HWP⁺21, MSJ20]. **Protecting** [BBGL21, BDF⁺22, BAB⁺23b, SLM⁺20, ZEO⁺22]. **protection** [CFS⁺21, HNC⁺24, HRHB20, MSPM20, PLC22, YVA22]. **provision** [ML22]. **provisions** [IB20]. **proximate** [McC24]. **Psychological** [LTJ⁺20]. **psychology** [DWC⁺20, PMLM20, WL20]. **psychometric** [KLVW20, WTAD21]. **Public** [STES23, MGJF21, MCG⁺21, Van23]. **Publications** [Ano22i, IB20]. **Publishing** [Ano22i]. **pulse** [LWRZ⁺21]. **purposes** [FWP⁺21]. **putatively** [XDA⁺21].

Qinghai [JZLP⁺23, KMC⁺23]. **Qinghai-Tibetan** [KMC⁺23]. **qualitative** [CEM⁺23, CBD22, GCA⁺22, GAB⁺22, MB21, SPK⁺22]. **quality** [ABM⁺22, CO21]. **quantification** [CP20b]. **quantifications** [And23]. **quantify** [STK⁺21]. **Quantifying** [Eva21, FOYZ22, JBE⁺22b, LTH⁺21, MAB⁺23, MVC⁺21, RCL⁺22, GAB⁺21, SP23b, VG20]. **quantitative** [MBS⁺22, SPK⁺22]. **questioning** [IDD⁺22]. **questions** [Ano23d, CMC⁺23].

R [Ano22j, Cli23]. **rainbow** [PWW⁺22]. **rainforest** [FGB⁺23]. **rainforests** [HBL20]. **Ramsar** [Pit21]. **randomized** [WJP⁺20]. **range** [Ala23, And23, MHRF20, MHP23, Per20, VRY⁺23, CHP20, PG20]. **range-restricted** [MHP23]. **ranges** [JZLP⁺23]. **Rapid** [GFF23, JP21, RBC⁺22, RML⁺20, BCA⁺21]. **Rapidly** [RCRF20]. **raptors** [GJC⁺23]. **rare** [BOPM⁺24, BHM20, BGVK20, FSBE22, MVC⁺22]. **rarity** [SSEN20, WWB⁺22]. **Rasmont** [Sár23]. **Rasolofoson** [JBE⁺22b]. **rate** [GGBD20, KSC⁺20, LWRZ⁺21, STW⁺24]. **rates** [HGM⁺22]. **ray** [Ano23d, CMC⁺23]. **rays** [CSCA⁺23]. **razor** [LMY⁺24]. **reading** [HPM⁺20]. **real** [JCD⁺23]. **real-time** [JCD⁺23]. **realism** [Nov23]. **Realities** [AFV20]. **realized** [DAD23]. **Reallocating** [WDHM21]. **reassessment** [CSL⁺23]. **rebuilding** [RML⁺20]. **recapture** [BTH⁺20]. **Received** [Ano20b, Ano22b, Ano23b]. **recipient** [PB21]. **reckoning** [Far21]. **recognition** [MHSL⁺23]. **Recognizing** [PKC⁺23b, WBB⁺20]. **Recommendations** [CBD22]. **recommended** [CLD⁺21]. **Reconciling** [BSSG21]. **Reconsidering** [HFW20]. **records** [CFA⁺24]. **recovered** [JPAR⁺22]. **Recovery** [PLTC⁺23, ARK⁺20, GAB⁺21, JP21, NLD⁺20, PHB⁺21, PBB⁺22, RVL20, SHA⁺23, WCW⁺22]. **recurring** [GFF23, KBB⁺23]. **Red** [BYHT⁺20, BTM⁺23, CSL⁺23, DBT21, MHB⁺22, SHH⁺23, Van23, BDF⁺22, SP23b]. **Red-list** [BTM⁺23]. **REDD** [GCJB⁺22]. **Redefining** [BSP22]. **Redesigning** [BPH⁺22]. **reduce** [AAS21, STJ20, SWBD20, TGJ⁺20]. **reducing** [Ano23c, CLGP23, GCJB⁺22, LTJ⁺20]. **Reduction** [Gok21, OGMMG22]. **Reef** [TCG⁺21, WFH⁺21, AHM⁺22, GRS⁺23, MMA⁺22, MHS⁺21, MSRP21, QHS22, TFFM22]. **reefs** [KTG⁺22, MDB⁺24]. **references** [Rob24]. **Reflections** [Ano20v, JAB⁺21b]. **reflexivity** [BBL22, PKC⁺23b]. **reforestation** [KCH⁺20, QHS22]. **reform** [CCCB⁺23]. **refugia** [MDB⁺24, RJC⁺22, SP23a]. **regimes** [RHGRSG21]. **Region** [MHP23, SSG⁺23]. **Region-wide** [MHP23]. **regionalization** [Ala23]. **regions** [DS22, HNC⁺24, MHJD23, MNMPGN23, WWB⁺22, Ano22j, Sár23]. **regression** [FMGS21]. **regrowth** [PBB⁺22]. **regulations** [PLKP24, WH22]. **reintroduced** [APE⁺21]. **reintroduction** [AAvdW⁺22, GMEV⁺21, MBW⁺22, STES23]. **reintroductions** [ABM⁺22, HQY⁺24]. **related** [HSHA20, KSZ⁺23, RGJCN⁺23]. **Relationship** [HPM⁺20]. **Relationships** [DW23, Ele20, GCS⁺21, SKS22]. **Relative** [GBRK⁺20, MHS⁺21, GSS⁺22, LTH⁺21]. **relevance** [BHSM⁺22]. **relevant** [CBG⁺21]. **Reliability** [GSB23, RMN⁺21]. **remote** [LNDM21, MSN⁺22]. **remotely** [DBT21]. **remove** [UEH⁺23]. **renewable** [CLD⁺21, VNC⁺24]. **renewable-energy** [VNC⁺24]. **Renewing** [Ano22j]. **repeatable** [GN20]. **repetition** [LWRZ⁺21]. **replacement** [UEH⁺23]. **Reply** [NBB⁺21, CO21, FJZ⁺21, GN20, JBE⁺22b, LSÁH⁺20, MR20b, NAS21b, PG20, Sag20b, SGB⁺20, SÁT21, STSJ22]. **reporting** [VG20, WDH⁺21]. **Representation** [BVH22, WSB⁺20]. **representative** [KBCD20]. **representativeness** [WJ21]. **representing** [RBJN21].

Reproducibility [Sta22a]. **reproduction** [TG21]. **reproductive** [MSHE23]. **reptile** [KAD⁺22]. **Republic** [DAN⁺21]. **requirements** [NFT⁺20]. **rescue** [JPAR⁺22, MPM⁺23, RBD⁺21]. **research** [BI⁺DL20, CBD22, EAdC⁺21, GCA⁺22, GBB⁺20, IB20, JM21, JAB⁺21b, KBM⁺21, KSFP⁺21, KLVW20, LKL⁺21, MCF⁺24, NLV20, SF23, THM⁺21, WTAD21, WMK⁺21]. **reserves** [MSRP21, VD20]. **resident** [STA⁺22b]. **residue** [BNW20]. **resilience** [KBB⁺23, LLYK24]. **resiliency** [WAA⁺21]. **resistance** [Ele20]. **resistant** [OPF24]. **resolution** [PWW⁺22, TDC⁺23, ZLZ⁺21]. **resolve** [ABM⁺22]. **resort** [FJZ⁺21]. **Resource** [WSK⁺22, BBGL21, BAGK22, TGM⁺22, WAA⁺21]. **resource-rich** [BBGL21]. **resources** [ABRCM21, GMEV⁺21, MCM⁺21]. **respond** [GJPJ⁺22]. **Response** [SP22, ABC⁺23, CC20, CBD⁺21, CHP20, CMAS20, CBB⁺20, EDA⁺21, EHBT20, Hen22, IR22, KOO⁺21, Kus20, LFT⁺21, MCLM22, MBD⁺21, PLMF23, Ras22, SP21, Sta22a, WSW⁺22, WOF⁺20, dG21, Ano22j]. **Responses** [FLH21, LCEM24, MR22, SUA22, SSEN20]. **Restoration** [Ano22j, ADG⁺20, AA⁺vdW⁺22, AP21, DSS⁺23, GRS⁺23, HMC23a, INO23, MMA⁺22, ODS⁺24, QHS22, RJAR23, RGJCN⁺23, RMN⁺21, SCC23, SSKBL21]. **restored** [SBP⁺23]. **restricted** [MHP23]. **Retaining** [SSCR⁺23]. **rethink** [VM20]. **Rethinking** [Gon20, Per20, PBV21, SR20]. **retreats** [MHP23]. **return** [TGJ⁺20]. **return-on-investment** [TGJ⁺20]. **returns** [BBGL21]. **Review** [Ano22a, BM24, WBR⁺24, Ano23c, Cas23, CLGP23, CBD22, CC22, GAB⁺22, MS23, MBS⁺22, RMN⁺21, TWMM⁺23]. **Reviewers** [Ano20a, Ano23a]. **Reviews** [Sár23]. **revisited** [Ras22]. **Revisiting** [FFAS23]. **revitalization** [GRS⁺23]. **reward** [JDB⁺21]. **Rewilding** [CN21, CCH⁺21]. **rhinoceros** [VPS22]. **rich** [BBGL21]. **richness** [BA22b, LKA⁺22, LWD⁺20]. **Rigid** [ODMG⁺20]. **riparian** [HRHB20, RCRJ⁺24]. **risk** [BSG⁺23, BMA⁺20, BTM⁺23, BA22b, CBM20, DBMS24, HLZ⁺21, KCT22, LTJ⁺20, MCH⁺20, MHM⁺22, RWC⁺22, SWM⁺24, TBP⁺22]. **risk-reducing** [LTJ⁺20]. **Risks** [CFC21, KOO⁺21, SSN⁺23]. **risky** [PLKP24]. **river** [HBY⁺23, INO23, PWW⁺22]. **Rivers** [Ano22j, BHSM⁺22, FGB⁺23]. **road** [STJ20]. **roadmap** [SHA⁺23, SZH⁺23]. **roads** [BHT⁺24, DBMS24, LWD⁺20]. **robust** [BB21, Kho22]. **robustness** [Des21]. **rocky** [BMH⁺24]. **rodent** [LKL⁺21, PLTC⁺23]. **Rodewald** [Kus20]. **role** [BGKKC22, PMLM20, WS⁺vRLK20]. **roles** [ABM⁺22]. **roosting** [MJPJ⁺24]. **roosts** [CO24]. **routine** [PPE⁺20]. **rules** [BDG⁺23, NJ20, QHS22]. **rural** [CVT⁺21, LNY20, TE20]. **Rylands** [Cli23].

S [Ano22j, Cli23]. **safeguard** [SSCR⁺23]. **safeguards** [NSL⁺23]. **Sagoff** [CBB⁺20]. **Saharan** [DNCC22]. **Sahel** [NTS⁺21]. **sake** [CMAS20]. **salamander** [CS24]. **sale** [BLF⁺23]. **sample** [BAGK22]. **sampling** [NDS⁺20]. **Santangeli** [EHBT20]. **Santiago** [CBD⁺21]. **Santiago-Ávila** [CBD⁺21]. **satellite** [LNDM21, MSN⁺22, ZLZ⁺21]. **savannas** [SPA⁺22].

saving [WSW⁺22]. **Savviness** [WRBL⁺23]. **Scale** [GGB⁺20a, BOAN23, EHB20, FBDA22, GHR21, HBY⁺23, INO23, PBB⁺22, RVL20, RHGRSG21, RJC⁺22, SWCP⁺22]. **scales** [MCC⁺23b, WTAD21, YCH⁺24, Cli23]. **Scaling** [GCA⁺22, PHB⁺21, KBCD20]. **scaling-up** [KBCD20]. **scenario** [JRKF21]. **Scenarios** [DAD23]. **scheme** [GGB⁺20a]. **Schleicher** [Ras22]. **Science** [Imb22, Poz20, BH23, BGMEHP20, BE23, BBG⁺20, BBL22, BBL⁺20, CACM23, CO24, Des21, DFH⁺21, FFAS23, FSBE22, HCA⁺22, JMB21, JJ21, KBW⁺23, KSFP⁺21, KRB⁺22, LSÁH⁺20, MS23, MR20a, NAS21a, PSP⁺20, Ras22, ROK⁺22, SEB⁺20, SVP⁺22, SF23, Sra23, SB21, THM⁺21, Uts24, VBK⁺23, VM20, WDG21, WGAB⁺21, dG21]. **Sciences** [Sco21, GB22]. **Scientific** [FSBE22, CHR24, FWP⁺21, IR22, LVT⁺20, RMW23]. **scope** [CRC⁺21, Hul22]. **Scotia** [WH22]. **sea** [AAS21, GWR23, RMFP⁺23, WSK⁺22, WH22]. **seabird** [PLTC⁺23, WFH⁺21]. **seabirds** [Sco22]. **seagrass** [HMC23a]. **search** [BHM20]. **seas** [XAAY⁺21, LLYK24]. **season** [LBBT24]. **seasonal** [SUA22, VMR21]. **seawater** [STF⁺20]. **seaweed** [KCS20]. **secondary** [QOF⁺21]. **sections** [STJ20]. **sector** [PKC⁺22]. **secure** [MDB⁺24]. **security** [DAN⁺21, NBD⁺24]. **seed** [WB23]. **seized** [YCH⁺24]. **Selection** [CvH⁺22, MBH⁺21, TDS⁺23]. **self** [HSHA20]. **self-affirmation** [HSHA20]. **semantics** [CDSB23]. **sensed** [DBT21]. **sensing** [LNDM21, MSN⁺22]. **sensitive** [JPK⁺21]. **Sensitivity** [ANR23, NRN⁺24, LHB⁺24]. **Sentiment** [ABC⁺23, LVT⁺20]. **series** [LNDM21]. **Service** [Imb22, GH22]. **services** [HRHB20, LHB⁺24, ML22, RBC⁺22, RSRG⁺20, SH21, SCC23, WSB⁺20]. **sets** [DSF⁺23]. **setting** [HWLC22, JAB⁺21b, MAB⁺23, SMB⁺20]. **settings** [BHM21]. **severity** [CRC⁺21]. **Shaffer** [Cli23]. **Shared** [BGMEHP20, CBM20, MB21]. **sharing** [LKF⁺23, SAB⁺22]. **shark** [Ano23d, CMC⁺23, QOF⁺21]. **shark-fisheries** [QOF⁺21]. **sharks** [CSCA⁺23]. **Shifting** [JBB23, NFD20]. **shifts** [Ala23, AL21, SBW⁺22]. **shorebird** [CXJ⁺22, LMY⁺24]. **shorebirds** [CMP⁺24, SSN⁺23]. **short** [KBL⁺23]. **short-term** [KBL⁺23]. **shown** [HPM⁺20]. **signal** [MHM⁺22]. **significance** [SP22, WKG⁺21]. **simulated** [MPM⁺23]. **simulation** [OGMMG22]. **Singapore** [KSC⁺20]. **site** [MBH⁺21, MCC⁺23a]. **site-**[MCC⁺23a]. **site-selection** [MBH⁺21]. **sites** [GMEV⁺21, LMY⁺24, SBP⁺23, GR21]. **situ** [ADG⁺20, DH21, FJZ⁺20, FJZ⁺21, KOO⁺21, WJ21]. **size** [BMG⁺22, BAGK22, FL20, MBD⁺23, NW22, NFT⁺20, RF23, ZLZ⁺21]. **slot** [GGB20b]. **small** [Eva21, KCT22, NW22, RHGRSG21, SWCP⁺22, VD20, WAA⁺21]. **small-scale** [RHGRSG21, SWCP⁺22]. **snake** [Ano23c, CLGP23]. **Snow** [Pri21a, SUA22]. **Social** [HSN⁺21, BO21, BSSG21, CFA⁺24, DHE⁺21, DHNM22, DFH⁺21, DMR⁺21, GSB23, GBB⁺20, LH21, MVC⁺22, MJDMAS20, MHSL⁺23, NAG⁺20, NJLC21, POH21, RGBC20, TJC21, VHHT21, WDG21, dLMGK22, vESN⁺20]. **social-ecological**

[BSSG21, DMR⁺21]. **social-network** [GBB⁺20]. **socially** [KBCD20]. **sociocultural** [MTC⁺20]. **socioecological** [WSK⁺22]. **Socioeconomic** [AOI22, BAGK22, MSMH22, PSJG23]. **Software** [WKT⁺21]. **soil** [KAD⁺22, ZEO⁺22]. **Solution** [Pri21b]. **solutions** [MAC20]. **Solving** [Sco22]. **songbird** [LBBT24]. **Sosnowski** [NAS21b]. **Soulé** [Ano20v, Tay20]. **source** [BNB⁺21, KTH⁺22, WJ21]. **sourced** [MSHE23, SOW⁺22]. **sources** [CLJ⁺21, VMR21]. **South** [MMN⁺20, CTM⁺22, SP23a, SBP⁺23, dlLBB⁺23]. **Southeast** [CSCA⁺23, NGST21]. **southeastern** [LMY⁺24]. **southern** [JSKT22, PMLM20]. **spaces** [Cli23, CLS20]. **Spain** [Cli23]. **sparked** [MAC20]. **Spatial** [CAF⁺23, SSKBL21, AL21, LXZ⁺22, MCC⁺23a, MCC⁺23b, NDS⁺20, YVA22, Cli23]. **spatially** [FGL⁺21, NAG⁺20, YLY⁺20]. **spatiotemporal** [DSZ21]. **spawning** [GGB20b]. **Speaking** [SH21]. **specialized** [CvH⁺22, IDD⁺22]. **Speciation** [Ano23n, TF24]. **specie** [BAGV24, PLMF23, SSEN20]. **Species** [FSC⁺21, TENI23, ARK⁺20, BOAN23, BSG⁺23, BOPM⁺24, BHM20, BGVK20, BYHT⁺20, BAB⁺23b, BMG⁺22, BTH⁺20, BCA⁺21, CSL⁺23, CS21, GFK⁺22, GMEV⁺21, GBRK⁺20, GAB⁺21, GSMW21, GCS⁺21, HWK⁺20, HCC⁺21, JPAR⁺22, JZLP⁺23, JP21, KBL⁺23, KOO⁺21, LKA⁺22, LSM⁺20, LWD⁺20, LSM24, LKF⁺23, MHJD23, MHRF20, MAB⁺23, MHB⁺22, MVC⁺21, MBD⁺21, MGJF21, MBS⁺22, MEK21, NLD⁺20, NSB⁺21, NCE⁺21, ODMG⁺20, PCH22, PSP⁺20, PMSC22, PLC22, PLKP24, RML⁺20, RHFV23, SP23b, SMT⁺22, SSG⁺23, SLM⁺20, SCB⁺21, SENTI24, TTDLM⁺21, TBP⁺22, VRY⁺23, VPVdAMF20, WLB⁺23, WRW⁺20, WCW⁺22, WSW⁺22, WSB⁺20, WBC⁺20, YMB⁺21, Ano23n]. **species-accumulation** [LWD⁺20]. **species-based** [PLC22]. **species-specific** [YMB⁺21]. **specific** [YMB⁺21]. **Spicer** [Ano22i]. **spill** [SMT⁺22]. **spirituality** [Tay20]. **sprawl** [Con21]. **springs** [CFS⁺21, Pit21]. **spy** [MSN⁺22]. **stability** [PMSC22]. **stakeholder** [TCG⁺21, VG20]. **standard** [GAB⁺21]. **standardization** [CLD⁺21]. **standardized** [MCH⁺20]. **state** [RCBT21, SOW⁺22, VBK⁺23]. **States** [Ano22j, CP20b, GNH⁺22, KFN⁺21, VBK⁺23, WBR⁺24, vESN⁺20]. **Statistical** [Ras22, SEB⁺20, SP22]. **statistics** [Hen22, May22]. **Status** [CSCA⁺23, BMH⁺24, BTM⁺23, FOYZ22, GCD⁺23, NCE⁺21, PWW⁺22, SHH⁺23, WSW23, YCS⁺23, LKF⁺23]. **steppe** [DBR⁺23]. **Steps** [JAB⁺21b]. **Sterling** [BAB⁺23a]. **stewardship** [MSMW21, RHGRSG21]. **stochastic** [BB21, MLS⁺22]. **stock** [RML⁺20]. **Stocks** [Fur20, GGB20b]. **stopover** [LMY⁺24]. **Strand** [Ano22j]. **stranded** [BP21]. **strategies** [ANR23, BB21, BWN20, BPH⁺22, CSHM⁺20, MGS⁺23, MTM⁺22, MRS22, SR20, TGJ⁺20, TJB⁺23]. **strategy** [HSG⁺21, TE20]. **Stream** [Ano22j, HRHB20, IMI⁺21]. **streams** [SFC20]. **strength** [Ric21]. **Strengthening** [SB21]. **stress** [KFP⁺21, ODG⁺22]. **stressor** [GWB⁺24]. **stressors** [KBB⁺23, RJC⁺22]. **Strive** [Ano23n]. **structural** [YLY⁺20]. **structure** [BMG⁺22]. **structured** [FGL⁺21, GFF23]. **studies** [CLD⁺21]. **study** [CDSB23, CTM⁺22, Kho22, PBV21, SSN⁺23]. **sub** [DNCC22].

sub-Saharan [DNCC22]. **subject** [MDB+24]. **Subjective** [Des21].
sublethal [GGBD20]. **Subterranean**
 [Ano23n, GNH+22, MJPJ+24, STSJ22]. **subterranean-roosting** [MJPJ+24].
Subtle [Ano23n]. **subtropical** [GFK+22, KZM23]. **success**
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succulent [MMG+23]. **suitability** [BBM+20, GMEV+21, HHB23]. **summer**
 [vBDD+20]. **Sundarbans** [UEH+23]. **Support**
 [LKL+21, CN22, CCCB+23, DBC+23, FSC+21, MAB+23, MA20, MHC21,
 MHD+22, OGMMG22, RVL20, VBK+23, WBJ+20]. **Supporting**
 [EM21, PKC+23a]. **supportive** [OAY+24]. **suppression** [HBY+23]. **surface**
 [KAD+22]. **surrogate** [WRW+20]. **surrogates** [HVVA+21]. **surveillance**
 [CTL+23]. **survey** [GFF23, KAD+22]. **surveys**
 [HGM+22, LMG+23, MVC+22, PMR+22, WDGM21]. **survival**
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 [Fur20, SWCP+22, BPH+22, CP20a, MLS+22, MHB+22, MWV+20].
swamping [TF24]. **Swiss** [RKR+21]. **switch** [HWG+22]. **sympatric**
 [SLM+20]. **synchrony** [AL21]. **syndrome** [CRC+21, TSS+22]. **Synergies**
 [ADSG21, HK21]. **Synthesizing** [SNC+22]. **synthetic**
 [HWG+22, MHC21, SJRG23]. **system** [CS24, JCD+23, RCBT21, STW+24].
Systematic [TWMM+23, WL20, Ano23c, CLGP23, GAB+22, MS23].
systems [BSSG21, CBM20, GHR21, MB21, WSK+22].

T [Ano22i]. **taboos** [Sch21]. **tackling** [Hul22]. **tactics** [Ano23c, CLGP23].
take [GGB20b, LLYK24]. **tall** [HXW+23]. **tangible** [JDM+21]. **target**
 [MAB+23, WDHR22]. **targeted** [Kho22]. **targets** [CN22, HRC21, MSJ20].
taxa [Cas23, KBB+24]. **taxonomic** [GBRK+20]. **taxonomy**
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technology [Jen22, SOW+22]. **telemetry** [KBL+23]. **temperate**
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 [ABCH+21, BP21, BHS+22, BHT+24, BHSM+22, Kho22, KAD+22, LDD+22,
 MHM+22, NLV20, OGF+21, SFC20, WBR+24]. **territory**
 [PSV+21, TDC+23]. **Terzo** [Sár23]. **Testing**
 [GAB+21, Rap21, SWBD20, BF21]. **tests** [SACA+20]. **Their**
 [Sár20, ADG+20, ANR23, BMA+20, GPJJ+21, HBB+24, IB20, PHMVL+22,
 SWBD20]. **theory** [HPG20, HSHA20, KWY+21]. **Think** [Ver23]. **thinking**
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 [Eva21, GFK+22, MAB+23, RCRF20, TCG+21]. **threat-management**
 [RCRF20]. **Threatened** [MHB+22, BOAN23, BYHT+20, BTH+20, FSBE22,
 GBRK+20, GSMW21, HCC+21, KBL+23, LKA+22, SSG+23, SQJ+22,
 TDS+23, TJB+23, WBC+20, ZTCF21]. **Threats**
 [DAN+21, HCD+20, NBD+24, ACD+24, ARKA22, BOB+20, BGVK20,
 KCT22, KTG+22, MCM+21, SP23b, SHS+22, TGJ+20, ZXXL23]. **Three**

[BBL⁺20, Hal22, Lau20, MK21, EHC⁺21]. **thresholds**
 [FMGS21, HC22, HWLC22]. **Tibet** [JZLP⁺23]. **Tibetan** [KMC⁺23]. **tidal**
 [CMP⁺24, HWP⁺21]. **tiger** [SNC⁺22, UEH⁺23]. **tiger-conservation**
 [SNC⁺22]. **Time**
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time-dependent [NAG⁺20]. **Time-lagged** [BHS⁺22]. **time-series**
 [LNDM21]. **timely** [CTL⁺23]. **tipping** [MHSL⁺23]. **TOC**
 [Ano20j, Ano20k, Ano20l, Ano20m, Ano20n, Ano20o, Ano21h, Ano21i,
 Ano21j, Ano21k, Ano21l, Ano21m]. **tolerance** [CDSB23, Ele20, WTAD21].
tool [BSG⁺23, BTC⁺22, JPK⁺21]. **Tools**
 [KLVW20, BHG⁺23, CP20b, GCC⁺22, RGJCN⁺23, WBJ⁺20]. **topic**
 [GLL⁺23]. **topography** [YLY⁺20]. **total** [POH⁺22]. **tourism** [SPA⁺22].
Towns [Gon20]. **Tracking** [GLL⁺23, WOF⁺20, PPE⁺20]. **Trade**
 [PNXY⁺22, ADGS21, DHNM22, Dre24, EDA⁺21, EMV⁺20, FW22, GSB23,
 MMG⁺23, MEM⁺22, MMN⁺20, MSHE23, NAS21b, NAS21a, NJ20,
 OGMMG22, PLKP24, RSRG⁺20, SD22, SP21, STK⁺21]. **Trade-offs**
 [PNXY⁺22, ADGS21, Dre24, RSRG⁺20, SD22]. **traffic** [DBMS24]. **trailing**
 [GBDM⁺20]. **Trait** [AHM⁺22]. **traits** [AOI22, HLZ⁺21, MSHE23, PLMF23].
Transcending [MTM⁺22]. **transect** [KBL⁺23]. **transformative**
 [HSN⁺21, WSC⁺23]. **Transforming** [Ogg20, PSS20]. **transfrontier**
 [SBG⁺20]. **transgenic** [AP21]. **Translating** [EHBT20, LDD⁺22, QHS22].
translocated [VH22]. **translocation** [BBM⁺20, BOPM⁺24, BTC⁺22].
translocations [Ano23c, BM24, BCA⁺21, CLGP23]. **transmissible**
 [HMM⁺21]. **transparency** [JMB21, MR20b]. **transparent** [GN20].
transportation [GH22]. **trap** [GCSZ21, HHB23]. **treaty** [WSSC22]. **Tree**
 [Ano23n, FMGS21, GFK⁺22, GCD⁺23, KSZ⁺23, MSPM20, QZX⁺24, TF24,
 WB23]. **tree-related** [KSZ⁺23]. **trees**
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 [WSW23]. **Trends** [Ano22i, CP20b, JM21, WFH⁺21, DSZ21, EAdC⁺21,
 FOYZ22, FMGS21, KBL⁺23, LNDM21, TJB⁺23, VMR21, Huy23]. **Treves**
 [CBD⁺21]. **triage** [GBDM⁺20, WAA⁺21]. **trial** [WJP⁺20]. **triangulation**
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 MBL⁺23, Ogg20, PNXY⁺22, PBB⁺22, WB23]. **tropics** [GCJB⁺22]. **trout**
 [PWW⁺22]. **true** [WSW⁺22]. **trust** [SKS22]. **Tucson** [Ano22j]. **tune**
 [BHM21]. **turbine** [LBBT24]. **turbines** [DSZ21, RvTW22]. **Turner**
 [MCLM22]. **Turning** [MMA⁺22]. **turtle** [AAS21, RMFP⁺23]. **turtles**
 [GWR23]. **Twitter** [ABC⁺23, BO21, EGBJ23]. **Two**
 [Nov23, FFAS23, LTH⁺21]. **type** [NRSF21, Sta22a]. **types** [MDB⁺24].
Typifying [BGKKC22].

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 [SWCP⁺22]. **U.S.** [NCE⁺21, SENTI24, TENI23, WSSC22]. **U.S.A**

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Anonymous:2022:NIb

[Ano22j]

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Anonymous:2023:BRA

[Ano23a]

Anonymous. Book reviewers (August 2021–December 2022). *Conservation Biology*, 37(2):e14077:1–e14077:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2023:BRN

[Ano23b]

Anonymous. Books received (November 2021–December 2022). *Conservation Biology*, 37(2):e14078:1–e14078:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2023:ESR

- [Ano23c] Anonymous. Erratum to “A systematic review of snake translocations to identify potential tactics for reducing postrelease effects”. *Conservation Biology*, 37(3):e14129:1–e14129:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [CLGP23].

Anonymous:2023:ECF

- [Ano23d] Anonymous. Erratum to “Conceptual frameworks and key questions for assessing the contribution of marine protected areas to shark and ray conservation”. *Conservation Biology*, 37(6):e14017:1–e14017:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [CMC+23].

Anonymous:2023:IIa

- [Ano23e] Anonymous. Issue information. *Conservation Biology*, 37(3):e13951:1–e13951:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2023:IIb

- [Ano23f] Anonymous. Issue information. *Conservation Biology*, 37(4):e13953:1–e13953:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2023:IIc

- [Ano23g] Anonymous. Issue information. *Conservation Biology*, 37(5):e13955:1–e13955:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2023:IIId

- [Ano23h] Anonymous. Issue information. *Conservation Biology*, 37(6):e13957:1–e13957:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2023:IICa

- [Ano23i] Anonymous. Issue information — copyright page. *Conservation Biology*, 37(1):e13947:1–e13947:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2023:IICb

- [Ano23j] Anonymous. Issue information — copyright page. *Conservation Biology*, 37(2):e13949:1–e13949:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2023:NIa

- [Ano23k] Anonymous. Noted with interest. *Conservation Biology*, 37(1):e14053:1–e14053:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2023:NIb

- [Ano23l] Anonymous. Noted with interest. *Conservation Biology*, 37(2):e14079:1–e14079:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2023:NIc

- [Ano23m] Anonymous. Noted with interest. *Conservation Biology*, 37(3):e14107:1–e14107:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2023:NIP

- [Ano23n] Anonymous. Noted with interest: *Power in the Wild The Subtle and Not-So-Subtle Ways Animals Strive for Control over Others*. Dugatkin, L. A. 2022. University of Chicago Press, Chicago, IL, U.S.A. xvi+187 pp. US\$25.00 (hardcover). ISBN 978-0-226-81594-7. *Cave Biodiversity Speciation and Diversity of Subterranean Fauna*. Wynne, J. J., editor. 2022. Johns Hopkins University Press, Baltimore, MD, U.S.A. 311 pp. US\$95.00 (hardcover). ISBN 978-1-4214-4457-4. *Eight Bears*. Dickie, G. 2023. W. W. Norton Company, New York, NY, U.S.A. 272 pp. US\$30.00 (hardcover). ISBN 978-1-324-00508-7. *Species Tree Inference: a Guide to Methods and Application*. Kubatko, L.S., and L. L. Knowles, editors. 2023. Princeton University Press, Princeton, NJ, U.S.A. xxii+324 pp. US\$49.95 (paperback). ISBN 978-0-691-20760-5. *Conservation Biology*, 37(5):e14171:1–e14171:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2024:EEH

- [Ano24a] Anonymous. Erratum to Effects of human depopulation and warming climate on bird populations in Japan. *Conservation Biology*, 38(2):e14252:1–e14252:??, April 2024. CODEN

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Anonymous:2024:HIB

- [Ano24b] Anonymous. Historical insight into British and Irish wildlife. *Conservation Biology*, 38(2):e14238:1–e14238:??, April 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2024:IIa

- [Ano24c] Anonymous. Issue information. *Conservation Biology*, 38(1):e14116:1–e14116:??, February 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2024:IIb

- [Ano24d] Anonymous. Issue information. *Conservation Biology*, 38(2):e14118:1–e14118:??, April 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2024:NIa

- [Ano24e] Anonymous. Noted with interest. *Conservation Biology*, 38(1):e14211:1–e14211:??, February 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2024:NIb

- [Ano24f] Anonymous. Noted with interest. *Conservation Biology*, 38(2):e14236:1–e14236:??, April 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Ausprey:2023:STM

- [ANR23] Ian J. Ausprey, Felicity L. Newell, and Scott K. Robinson. Sensitivity of tropical montane birds to anthropogenic disturbance and management strategies for their conservation in agricultural landscapes. *Conservation Biology*, 37(6):e14136:1–e14136:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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Aucott:2021:MBP

- [AP21] Michael Aucott and Rex A. Parker. Medical biotechnology as a paradigm for forest restoration and introduction of the transgenic American chestnut. *Conservation Biology*, 35(1):190–196, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Armstrong:2023:ICO

- [AP23] Doug P. Armstrong and Kevin A. Parker. An island conservation odyssey from a pioneer in the field. *Conservation Biology*, 37(6):e14179:1–e14179:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Armstrong:2021:ULT

- [APE+21] Doug P. Armstrong, Elizabeth H. Parlato, Barbara Egli, Wendy J. Dimond, Renske Kwikkel, Åsa Berggren, Mhairi McCready, Kevin A. Parker, and John G. Ewen. Using long-term data for a reintroduced population to empirically estimate future consequences of inbreeding. *Conservation Biology*, 35(3):859–869, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [AR21] William M. Adams and Kent H. Redford. Editing the wild. *Conservation Biology*, 35(5):1701–1703, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Alvarez-Romero:2024:HLC

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Akcakaya:2020:AEF

- [ARK+20] H. Resit Akçakaya, Ana S. L. Rodrigues, David A. Keith, E. J. Milner-Gulland, Eric W. Sanderson, Simon Hedges, David P. Mallon, Molly K. Grace, Barney Long, Erik Meijaard, and P. J. Stephenson. Assessing ecological function in the context of species recovery. *Conservation Biology*, 34(3):561–571, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [ARKA22] Kumar Ashish, Tharmalingam Ramesh, Riddhika Kalle, and Rathinasamy Arumugam. Generalization of threats attributed to large carnivores in areas of high human–wildlife conflict. *Conservation Biology*, 36(5):e13974:1–e13974:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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Bobier:2022:VCC

- [BA22a] Christopher Bobier and Benjamin Allen. The virtue of compassion in compassionate conservation. *Conservation Biology*, 36(1):e13776:1–e13776:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [BA22b] Joshua I. Brian and David C. Aldridge. Mussel parasite richness and risk of extinction. *Conservation Biology*, 36(6):e13979:1–e13979:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [BAB⁺23a] Mary E. Blair, Felicity Arengo, Nora Bynum, Georgina Cullman, Leo R. Douglas, Martha J. Groom, Christian J. Rivera, and Ana L. Porzecanski. In memoriam: Eleanor Jane Sterling (1960–2023). *Conservation Biology*, 37(3):e14099:1–e14099:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Bodey:2023:ECP

- [BAB⁺23b] Thomas W. Bodey, Elena Angulo, Alok Bang, Céline Bellard, Jean Fantle-Lepczyk, Bernd Lenzner, Anna Turbelin, Yuya Watari, and Franck Courchamp. Economic costs of protecting islands from invasive alien species. *Conservation Biology*, 37(2):e14034:1–e14034:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Brewer:2022:LSS

- [BAGK22] Tom David Brewer, Neil Andrew, Bernd Gruber, and Johnathan Kool. Large-sample-size assessment of socioeconomic predictors of community-level resource management occurrence. *Conservation Biology*, 36(2):e13800:1–e13800:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Blake:2024:ISO

- [BAGV24] Katie Blake, Sean C. Anderson, Adam Gleave, and Diogo Veríssimo. Impact on species' online attention when named after celebrities. *Conservation Biology*, 38(2):e14184:1–e14184:??, April 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Backus:2021:IRS

- [BB21] Gregory A. Backus and Marissa L. Baskett. Identifying robust strategies for assisted migration in a competitive stochastic metacommunity. *Conservation Biology*, 35(6):1809–1820, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Boersma:2020:ASP

- [BBG⁺20] P. D. Boersma, P. García Borboroglu, N. J. Gownaris, C. A. Bost, A. Chiaradia, S. Ellis, T. Schneider, P. J. Seddon, A. Simeone, P. N. Trathan, L. J. Waller, and B. Wienecke. Applying science to pressing conservation needs for penguins. *Conservation Biology*, 34(1):103–112, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Ball:2021:PBE

- [BBGL21] James G. C. Ball, Mark A. Burgman, Elizabeth D. Goldman, and Janeth Lessmann. Protecting biodiversity and economic returns in resource-rich tropical forests. *Conservation Biology*, 35(1):263–273, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Buxton:2020:TLC

- [BBL⁺20] Rachel T. Buxton, Jordanna N. Bergman, Hsien-Yung Lin, Allison D. Binley, Stephanie Avery-Gomm, Richard Schuster, Dominique G. Roche, and Joseph R. Bennett. Three lessons conservation science can learn from the COVID-19 pandemic.

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Boyce:2022:NFR

- [BBL22] Paul Boyce, Jonaki Bhattacharyya, and Wayne Linklater. The need for formal reflexivity in conservation science. *Conservation Biology*, 36(2):e13840:1–e13840:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Bellis:2020:CSP

- [BBM⁺20] Joe Bellis, David Bourke, Joyce Maschinski, Katie Heineman, and Sarah Dalrymple. Climate suitability as a predictor of conservation translocation failure. *Conservation Biology*, 34(6):1473–1481, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Butt:2021:IST

- [BCA⁺21] Nathalie Butt, Alienor L. M. Chauvenet, Vanessa M. Adams, Maria Beger, Rachael V. Gallagher, Danielle F. Shanahan, Michelle Ward, James E. M. Watson, and Hugh P. Possingham. Importance of species translocations under rapid climate change. *Conservation Biology*, 35(3):775–783, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Balzani:2022:CCA

- [BDF⁺22] Paride Balzani, Wouter Dekoninck, Heike Feldhaar, Anne Freitag, Filippo Frizzi, Jan Frouz, Alberto Masoni, Elva Robinson, Jouni Sorvari, and Giacomo Santini. Challenges and a call to action for protecting European red wood ants. *Conservation Biology*, 36(6):e13959:1–e13959:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Ban:2023:EMO

- [BDG⁺23] Natalie C. Ban, Emily S. Darling, Georgina G. Gurney, Whitney Friedman, Stacy D. Jupiter, W. Peni Lestari, Irfan Yulianto, Sinta Pardede, Sukma A. R. Tarigan, Puji Prihatiningsih, Sangeeta Mangubhai, Waisea Naisilisili, Sirilo Dulunaqio, Josheena Naggea, Ravaka Ranaivoson, Vera N. Agostini, Gabby Ahmadia, Jessica Blythe, Stuart J. Campbell, Joachim Claudet, Courtney Cox, Graham Epstein, Estradivari, Margaret Fox, David Gill, Amber Himes-Cornell, Harry Jonas, Elizabeth Mcleod, Nyawira A. Muthiga, and Tim McClanahan. Effects of management objectives and rules on marine

conservation outcomes. *Conservation Biology*, 37(6):e14156:1–e14156:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Bisbal:2023:CSN

- [BE23] Gustavo A. Bisbal and Mitchell J. Eaton. Considering science needs to deliver actionable science. *Conservation Biology*, 37(1):e14013:1–e14013:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Brodie:2021:UDB

- [BF21] Jedediah F. Brodie and Jose M. V. Fragoso. Understanding the distribution of bushmeat hunting effort across landscapes by testing hypotheses about human foraging. *Conservation Biology*, 35(3):1009–1018, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Brias-Guinart:2022:TCP

- [BGKKC22] Aina Brias-Guinart, Kaisa Korhonen-Kurki, and Mar Cabeza. Typifying conservation practitioners’ views on the role of education. *Conservation Biology*, 36(4):e13893:1–e13893:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Bertuol-Garcia:2020:SWT

- [BGMEHP20] Diana Bertuol-Garcia, Carla Morsello, Charbel N. El-Hani, and Renata Pardini. Shared ways of thinking in Brazil about the science–practice interface in ecology and conservation. *Conservation Biology*, 34(2):449–461, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Bernardo:2020:NEA

- [BGVK20] Holly L. Bernardo, Rachel Goad, Pati Vitt, and Tiffany M. Knight. Nonadditive effects among threats on rare plant species. *Conservation Biology*, 34(4):1029–1034, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Ben-Haim:2023:MUD

- [BH23] Yakov Ben-Haim. Managing uncertainty in decision-making for conservation science. *Conservation Biology*, 37(6):e14164:1–e14164:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Biasetti:2023:ADT

- [BHG⁺23] Pierfrancesco Biasetti, Thomas B. Hildebrandt, Frank Göritz, Robert Hermes, Susanne Holtze, Jan Stejskal, Cesare Galli, Ilaria Pollastri, Alessia Muzzo, Isaac Lekool, David Ndereeh, Patrick Omondi, Linus Kariuki, Domic Mijeje, Samuel Mutisya, Stephen Ngulu, and Barbara de Mori. Application of decision tools to ethical analysis in biodiversity conservation. *Conservation Biology*, 37(2):e14029:1–e14029:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Bennett:2020:ECD

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Buchs:2021:APP

- [BHM21] Arnaud Buchs, Emeline Hassenforder, and Yves Meinard. Adapting participatory processes to fine-tune conservation approaches in multiactor decision settings. *Conservation Biology*, 35(3):804–815, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Baynham-Herd:2020:PIP

- [BHRBK20] Zachary Baynham-Herd, Steve Redpath, Nils Bunnefeld, and Aidan Keane. Predicting intervention priorities for wildlife conflicts. *Conservation Biology*, 34(1):232–243, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Broekman:2022:TLE

- [BHS⁺22] Maarten J. E. Broekman, Jelle P. Hilbers, Aafke M. Schipper, Ana Benítez-López, Luca Santini, and Mark A. J. Huijbregts. Time-lagged effects of habitat fragmentation on terrestrial mammals in Madagascar. *Conservation Biology*, 36(5):e13942:1–e13942:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Bruno:2022:ERN

- [BHSM⁺22] Daniel Bruno, Virgilio Hermoso, María Mar Sánchez-Montoya, Oscar Belmar, Cayetano Gutiérrez-Cánovas, and Miguel

Cañedo-Argüelles. Ecological relevance of non-perennial rivers for the conservation of terrestrial and aquatic communities. *Conservation Biology*, 36(6):e13982:1–e13982:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Broekman:2024:IEP

- [BHT⁺24] Maarten J. E. Broekman, Jelle P. Hilbers, Marlee A. Tucker, Mark A. J. Huijbregts, and Aafke M. Schipper. Impacts of existing and planned roads on terrestrial mammal habitat in New Guinea. *Conservation Biology*, 38(1):e14152:1–e14152:??, February 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Brittain:2020:ECW

- [BI_dL⁺20] Stephanie Brittain, Harriet Ibbett, Emiel de Lange, Leejiah Dorward, Simon Hoyte, Agnese Marino, E. J. Milner-Gulland, Julia Newth, Sarobidy Rakotonarivo, Diogo Veríssimo, and Jerome Lewis. Ethical considerations when conservation research involves people. *Conservation Biology*, 34(4):925–933, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Baranov:2020:CNC

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Bhola:2021:PAB

- [BKK⁺21] Nina Bhola, Helen Klimmek, Naomi Kingston, Neil D. Burgess, Arnout van Soesbergen, Colleen Corrigan, Jerry Harrison, and Marcel T. J. Kok. Perspectives on area-based conservation and its meaning for future biodiversity policy. *Conservation Biology*, 35(1):168–178, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Banerjee:2023:IBI

- [BLF⁺23] Achyut Kumar Banerjee, Tien Ming Lee, Hui Feng, Xinru Liang, Yuting Lin, Jiakai Wang, Minghui Yin, Hao Peng, and Yelin Huang. Implications for biological invasion of non-native

plants for sale in the world's largest online market. *Conservation Biology*, 37(4):e14055:1–e14055:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [BLW23] Joanna L. Burrows, Jasmine R. Lee, and Kerrie A. Wilson. Evaluating the conservation impact of Antarctica's protected areas. *Conservation Biology*, 37(3):e14059:1–e14059:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Bilby:2024:RHW

- [BM24] Jack Bilby and Katherine Moseby. Review of hyperdispersal in wildlife translocations. *Conservation Biology*, 38(1):e14083:1–e14083:??, February 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Bird:2020:GLW

- [BMA⁺20] Jeremy P. Bird, Robert Martin, H. Reşit Akçakaya, James Gilroy, Ian J. Burfield, Stephen T. Garnett, Andy Symes, Joseph Taylor, Çağan H. Şekercioğlu, and Stuart H. M. Butchart. Generation lengths of the world's birds and their implications for extinction risk. *Conservation Biology*, 34(5):1252–1261, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Bosch:2022:EHF

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Bell:2024:GSI

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- [BOPM⁺24] Joe Bellis, Oyomoare Osazuwa-Peters, Joyce Maschinski, Matthew J. Keir, Elliott W. Parsons, Thomas N. Kaye, Michael Kunz, Jennifer Possley, Eric Menges, Stacy A. Smith, Daniela Roth, Debbie Brewer, William Brumback, James J. Lange, Christal Niederer, Jessica B. Turner-Skoff, Megan Bontrager, Richard Braham, Michelle Coppoletta, Karen D. Holl, Paula Williamson, Timothy Bell, Jayne L. Jonas, Kathryn McEachern, Kathy L. Robertson, Sandra J. Birnbaum, Adam Dattilo, John J. Dollard, Jr., Jeremie Fant, Wendy Kishida, Peter Lesica, Steven O. Link, Noel B. Pavlovic, Jackie Poole, Charlotte M. Reemts, Peter Stiling, David D. Taylor, Jonathan H. Titus, Priscilla J. Titus, Edith D. Adkins, Timothy Chambers, Mark W. Paschke, Katherine D. Heineman, and Matthew A. Albrecht. Identifying predictors of translocation success in rare plant species. *Conservation Biology*, 38(2):e14190:1–e14190:??, April 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [BPH⁺22] Laura K. Blamey, Éva E. Plagányi, Trevor Hutton, Roy A. Deng, Judy Upston, and Annie Jarrett. Redesigning harvest strategies for sustainable fishery management in the face of extreme environmental variability. *Conservation Biology*, 36(3):e13864:1–e13864:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [CACM23] Tim Caro, Jeffrey Andrews, Matthew Clark, and Monique Borgeerhoff Mulder. Practical guide to coproduction in conservation science. *Conservation Biology*, 37(1):e14011:1–e14011:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [CAM⁺21] Alec P. Christie, Tatsuya Amano, Philip A. Martin, Silviu O. Petrovan, Gorm E. Shackelford, Benno I. Simmons, Rebecca K. Smith, David R. Williams, Claire F. R. Wordley, and William J. Sutherland. The challenge of biased evidence in conservation. *Conservation Biology*, 35(1):249–262, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [Car20] Pedro Cardoso. The time for insects is now. *Conservation Biology*, 34(6):1598–1600, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [CCCB⁺23] Ivon Cuadros-Casanova, Andrea Cristiano, Dino Biancolini, Marta Cimatti, Andrea Antonio Sessa, Valeria Yeraldin Mendez Angarita, Chiara Dragonetti, Michela Pacifici, Carlo Rondinini, and Moreno Di Marco. Opportunities and challenges for Common Agricultural Policy reform to support the European Green Deal. *Conservation Biology*, 37(3):e14052:1–e14052:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Carver:2021:GPR

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- [CEM⁺23] Jennifer Zavaleta Cheek, Johanna Eklund, Nikolas Merten, Jeremy Brooks, and Daniel C. Miller. A guide to qualitative attribution methods for evaluation in conservation. *Conservation Biology*, 37(4):e14071:1–e14071:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [CFC21] David J. Curnick, David A. Feary, and Geórgenes H. Cavalcante. Risks to large marine protected areas posed by drifting fish aggregation devices. *Conservation Biology*, 35(4):1222–1232, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [CFS+21] Marco Cantonati, Roderick J. Fensham, Lawrence E. Stevens, Reinhard Gerecke, Douglas S. Glazier, Nico Goldscheider, Robert L. Knight, John S. Richardson, Abraham E. Springer, and Klement Tockner. Urgent plea for global protection of springs. *Conservation Biology*, 35(1):378–382, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [CGA+22] Shawan Chowdhury, Kristofer Gonzalez, M. Çisel Kemahlı Aytakin, Seung-Yun Baek, Michał Belcik, Sandro Bertolino, Sjoerd Duijns, Yuqing Han, Kerstin Jantke, Ryosuke Katayose, Mu-Ming Lin, Elham Nourani, Danielle Leal Ramos, Marie-Morgane Rouyer, William Sidemo-Holm, Svetlana Vozykova, Veronica Zamora-Gutierrez, and Tatsuya Amano. Growth of non-English-language literature on biodiversity conservation. *Conservation Biology*, 36(4):e13883:1–e13883:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [CHR24] Carlos Carroll, Sean Hoban, and Justina C. Ray. Lessons from COP15 on effective scientific engagement in biodiversity policy processes. *Conservation Biology*, 38(2):e14192:1–e14192:??,

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- [CLGP23] Jonathan D. Choquette, Jacqueline D. Litzgus, Joanne X. Y. Gui, and Trevor E. Pitcher. A systematic review of snake translocations to identify potential tactics for reducing postrelease effects. *Conservation Biology*, 37(1):e14016:1–e14016:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See erratum [Ano23c].

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[CMAS20] Silvio J. Crespin, Dario Moreira-Arce, and Javier A. Simonetti. Killing with compassion for the sake of conservation: response to Lynn et al. 2019. *Conservation Biology*, 34(4):1035–1037, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See response [LSÁH⁺20].

Chin:2023:CFK

[CMC⁺23] Andrew Chin, Molloy John Molloy, Darren Cameron, Jon C. Day, Jessica Cramp, Karin G. Gerhardt, Michelle R. Heupel,

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[CND+23] Carlos Carroll, Reed F. Noss, Lindsay M. Dreiss, Healy Hamilton, and Bruce A. Stein. Four challenges to an effective national nature assessment. *Conservation Biology*, 37(5):e14075:1–e14075:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[CO20] Vratika Chaudhary and Madan K. Oli. A critical appraisal of population viability analysis. *Conservation Biology*, 34(1):26–40, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See response [LFT+21].

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Muenzel:2023:ILC

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Marques:2021:UED

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Mothes:2020:USM

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Martinet:2021:GEE

- [MDG⁺21] Baptiste Martinet, Simon Dellicour, Guillaume Ghisbain, Kimberly Przybyla, Ella Zambra, Thomas Lecocq, Mira Boustani, Ruslan Baghirov, Denis Michez, and Pierre Rasmont. Global effects of extreme temperatures on wild bumblebees. *Conservation Biology*, 35(5):1507–1518, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Mychajliw:2022:LCB

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Mayor:2022:WMT

- [MEM⁺22] Pedro Mayor, Hani R. El Bizri, Thais Q. Morcatty, Kelly Moya, Nora Bendayán, Samantha Solis, Carlos F. A. Vasconcelos Neto, Maire Kirkland, Omar Arevalo, Tula G. Fang, Pedro E. Pérez-Peña, and Richard E. Bodmer. Wild meat trade over the last 45 years in the Peruvian Amazon. *Conservation Biology*, 36(2):e13801:1–e13801:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Millard:2021:SAI

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Martin:2023:CCS

- [MGS⁺23] David M. Martin, Joshua G. Goldstein, David R. Smith, Jessica Musengezi, Jessie G. Rountree, G. A. Pabodha Galgamuwa, Aileen Craig, Michelle Dietz, and Caitlin Kerr. Creating conservation strategies with value-focused thinking. *Conservation Biology*, 37(5):e14109:1–e14109:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Marsh:2022:PSU

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Mankad:2021:EKE

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Mbaru:2021:EOC

- [MHGC21] Emmanuel K. Mbaru, Christina C. Hicks, Georgina G. Gurney, and Joshua E. Cinner. Evaluating outcomes of conservation with multidimensional indicators of well-being. *Conservation Biology*, 35(5):1417–1425, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Ma:2023:DEC

- [MHJD23] Liang Ma, Chao Hou, Zhong-Wen Jiang, and Wei-Guo Du. Divergent effects of climate change on the egg-laying opportunity of species in cold and warm regions. *Conservation Biology*, 37(3):e14056:1–e14056:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Mi:2022:ECH

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- [MHM⁺22] Maya J. Munstermann, Noel A. Heim, Douglas J. McCauley, Jonathan L. Payne, Nathan S. Upham, Steve C. Wang, and

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[MHSL⁺23] Marina Stavroula Melanidis, Shannon Hagerman, Guillaume Peterson St-Laurent, Lauren E. Oakes, and Molly S. Cross. Exploring the emergence of a tipping point for conservation with increased recognition of social considerations. *Conservation Biology*, 37(4):e14086:1–e14086:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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McAfee:2022:TLR

- [MMA⁺22] Dominic McAfee, Ian M. McLeod, Heidi K. Alleway, Melanie J. Bishop, Simon Branigan, Sean D. Connell, Craig Copeland, Christine M. Crawford, Ben K. Diggles, James A. Fitzsimons, Ben L. Gilby, Paul Hamer, Boze Hancock, Robert Pearce, Kylie

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- [MMHR20] Katherine E. Moseby, Hugh McGregor, Brydie M. Hill, and John L. Read. Exploring the internal and external wildlife gradients created by conservation fences. *Conservation Biology*, 34(1):220–231, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MPM+23] Francesco Maroso, Giada Padovani, Víctor Hugo Muñoz Mora, Francesco Giannelli, Emiliano Trucchi, and Giorgio Bertorelle. Fitness consequences and ancestry loss in the Apennine brown bear after a simulated genetic rescue intervention. *Conservation Biology*, 37(6):e14133:1–e14133:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MR20b] Josephine E. M. Martell and Amanda D. Rodewald. Media transparency and evidence-based framing: reply to Kusmanoff. *Conservation Biology*, 34(5):1063–1064, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MR22] Dominic A. Martin and Estelle Raveloaritiana. Using land-use history and multiple baselines to determine bird responses to cocoa agroforestry. *Conservation Biology*, 36(4):e13920:1–e13920:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MS23] Regan D. MacKinlay and Rachael C. Shaw. A systematic review of animal personality in conservation science. *Conservation Biology*, 37(1):e13935:1–e13935:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MSHE23] Oscar Morton, Brett R. Scheffers, Torbjørn Haugaasen, and David P. Edwards. Association of reproductive traits with captive- versus wild-sourced birds in trade. *Conservation Biology*, 37(4):e14076:1–e14076:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MSJ20] Anke Müller, Uwe A. Schneider, and Kerstin Jantke. Evaluating and expanding the European Union’s protected-area network toward potential post-2020 coverage targets. *Conservation Biology*, 34(3):654–665, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MSKM21] Andrés Muñoz-Sáez, Justin Kitzes, and Adina M. Merenlender. Bird-friendly wine country through diversified vineyards. *Conservation Biology*, 35(1):274–284, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MSMH22] Carola Martens, Simon Scheiter, Guy F. Midgley, and Thomas Hickler. Combined impacts of future climate-driven vegetation changes and socioeconomic pressures on protected areas in Africa. *Conservation Biology*, 36(6):e13968:1–e13968:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MSMW21] Nicole L. Michel, Sarah P. Saunders, Timothy D. Meehan, and Chad B. Wilsey. Effects of stewardship on protected area effectiveness for coastal birds. *Conservation Biology*, 35(5):1484–1495, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MSN+22] Catalina Munteanu, Cornelius Senf, Mihai D. Nita, Francesco Maria Sabatini, Julian Oeser, Rupert Seidl, and Tobias Kuemmerle. Using historical spy satellite photographs and recent remote sensing data to identify high-conservation-value forests. *Conservation Biology*, 36(2):e13820:1–e13820:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MSRP21] Peter J. Mumby, Robert S. Steneck, George Roff, and Valerie J. Paul. Marine reserves, fisheries ban, and 20 years of positive change in a coral reef ecosystem. *Conservation Biology*, 35(5): 1473–1483, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MTM⁺22] Joan Moranta, Cati Torres, Ivan Murray, Manuel Hidalgo, Hilmar Hinz, and Adam Gouraguine. Transcending capitalism growth strategies for biodiversity conservation. *Conservation Biology*, 36(2):e13821:1–e13821:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MVC⁺21] Erica Marshall, Roozbeh Valavi, Louise O’ Connor, Natasha Cadenhead, Darren Southwell, Brendan A. Wintle, and Heini Kujala. Quantifying the impact of vegetation-based metrics on species persistence when choosing offsets for habitat destruction. *Conservation Biology*, 35(2):567–577, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MWY⁺21] Rupert Mathwin, Skye Wassens, Jeanne Young, Qifeng Ye, and Corey J. A. Bradshaw. Manipulating water for amphibian conservation. *Conservation Biology*, 35(1):24–34, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [NAG⁺20] Rebecca M. Niemiec, Greg P. Asner, Julie A. Gaertner, Philip G. Brodrick, Nick Vaughn, Joseph Heckler, Flint Hughes, Lisa Keith, and Tracie Matsumoto. Using spatially

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- [NFD20] Danielle Nilsson, Kelly Fielding, and Angela J. Dean. Achieving conservation impact by shifting focus from human attitudes to behaviors. *Conservation Biology*, 34(1):93–102, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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Maria Thaker, John W. Wilson, Koji Yamazaki, Richard W. Yarnell, Filip Zieba, Tomasz Zwijacz-Kozica, William F. Fagan, Thomas Mueller, and Justin M. Calabrese. Effects of body size on estimation of mammalian area requirements. *Conservation Biology*, 34(4):1017–1028, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[NGST21] Maliwan Namkhan, George A. Gale, Tommaso Savini, and Naruemon Tantipisanuh. Loss and vulnerability of lowland forests in mainland Southeast Asia. *Conservation Biology*, 35(1):206–215, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[NJ20] Martin Reinhardt Nielsen and Jette Bredahl Jacobsen. Effect of decision rules in choice experiments on hunting and bushmeat trade. *Conservation Biology*, 34(6):1393–1403, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[NLV20] Javier Nori, Rafael Loyola, and Fabricio Villalobos. Priority areas for conservation of and research focused on terrestrial vertebrates. *Conservation Biology*, 34(5):1281–1291, October

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[NRN⁺24] Scott B. Maresh Nelson, Christine A. Ribic, Neal D. Niemuth, Jacy Bernath-Plaisted, and Benjamin Zuckerberg. Sensitivity of North American grassland birds to weather and climate variability. *Conservation Biology*, 38(1):e14143:1–e14143:??, February 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[NRSF21] Mauricio M. Núñez-Regueiro, Sharmin F. Siddiqui, and Robert J. Fletcher, Jr. Effects of bioenergy on biodiversity arising from land-use change and crop type. *Conservation Biology*, 35(1):77–87, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Nogueira:2021:ADF

[NSB⁺21] Joana Garrido Nogueira, Ronaldo Sousa, Hassan Benaissa, Geert De Knijf, Sónia Ferreira, Mohamed Ghamizi, Duarte V. Gonçalves, Richard Lansdown, Catherine Numa, Vincent Prié, Nicoletta Riccardi, Mary Seddon, Maria Urbańska, Alice Valentini, Ilya Vikhrev, Simone Varandas, Amílcar Teixeira, and Manuel Lopes-Lima. Alarming decline of freshwater trigger species in western Mediterranean key biodiversity areas. *Conservation Biology*, 35(5):1367–1379, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[NSL⁺23] Divya Narain, Laura J. Sonter, Alex Mark Lechner, James E. M. Watson, Jeremy S. Simmonds, and Martine Maron. Global assessment of the biodiversity safeguards of development banks that finance infrastructure. *Conservation Biology*, 37(4):e14095:1–e14095:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Naia:2021:PNE

- [NTS⁺21] Marisa Naia, Pedro Tarroso, Andack Saad Sow, André Vicente Liz, Duarte Vasconcelos Gonçalves, Fernando Martínez-Freiría, Frederico Santarém, Gholam Hosein Yusefi, Guillermo Velo-Antón, Ignazio Avella, Jeffrey O. Hanson, Leili Khalatbari, Maria Joana Ferreira da Silva, Miguel Camacho-Sanchez, Zbyszek Boratyński, Sílvia B. Carvalho, and José Carlos Brito. Potential negative effects of the Green Wall on Sahel's biodiversity. *Conservation Biology*, 35(6):1966–1968, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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OBryan:2021:IIP

- [OGF⁺21] Christopher J. O’Bryan, Stephen T. Garnett, Julia E. Fa, Ian Leiper, Jose A. Rehbein, Álvaro Fernández-Llamazares, Micha V. Jackson, Harry D. Jonas, Eduardo S. Brondizio, Neil D. Burgess, Catherine J. Robinson, Kerstin K. Zander, Zsolt Molnár, Oscar Venter, and James E. M. Watson. The importance of indigenous peoples’ lands for the conservation of terrestrial mammals. *Conservation Biology*, 35(3):1002–1008, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [Ogg20] Clayton Ogg. Transforming farm-program incentives to preserve tropical forests. *Conservation Biology*, 34(3):762–765, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [OPF24] Mathias Otto, Phillip Papastefanou, and Lorenz Fahse. Pressure from insect-resistant maize on protected butterflies and

moths. *Conservation Biology*, 38(2):e14222:1–e14222:??, April 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [PAFB⁺22] Danni Parks, Nida Al-Fulaij, Clare Brook, Stuart H. M. Butchart, Jean-Gaël Collomb, David Cope, Simon Dowell, Becky Falkingham, Winifred F. Frick, Douglas Gibbs, Emily E. Gray, Nicolas Heard, Anastasios (Tasso) Leventis, Kate Mastro, Helen Meredith, Simon Mickleburgh, Florence Miller, Matthew Muir, Rascha J. M. Nuijten, Nancy Ockendon, Nisha R. Owen, Jacob R. Owens, Jon Paul Rodríguez, Elizabeth Tully, and Jean-Christophe Vié. Funding evidence-based conservation. *Conservation Biology*, 36(6):e13991:1–e13991:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [PBV21] Simon Pooley, Saloni Bhatia, and Anirudhkumar Vasava. Rethinking the study of human–wildlife coexistence. *Conservation Biology*, 35(3):784–793, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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ment. *Conservation Biology*, 36(1):e13734:1–e13734:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [Per20] Patricio Javier Pereyra. Rethinking the native range concept. *Conservation Biology*, 34(2):373–377, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Pereyra:2020:DIM

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Perez-Gomez:2023:PCJ

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- [RBC⁺22] Fabrizia Ratto, Tom D. Breeze, Lorna J. Cole, Michael P. D. Garratt, David Kleijn, Bill Kunin, Denis Michez, Rory O’Connor, Jeff Ollerton, Robert J. Paxton, Guy M. Poppy, Simon G. Potts, Deepa Senapathi, Rosalind Shaw, Lynn V. Dicks, and Kelvin S.-H. Peh. Rapid assessment of insect pollination services to inform decision-making. *Conservation Biology*, 36(4):e13886:1–e13886:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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