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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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 978-1-107-69815-4 [Ano22i]. 978-1-324-00508-7 [Ano23n].
 978-1-4214-4457-4 [Ano23n]. 978-1-64283-202-0 [Ano22i].
 978-1-7372851-1-3 [Cli23]. 978-1-78924-206-5 [Ano22i].
 978-2-913688-38-4 [Sár23].

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]. **Acid** [Rap21]. **acidification** [HK21]. **acoustic** [WKG+21]. **across** [BF21, EHC+21, GBRK+20, KTG+22, MHP23, MCC+23b, PMLM20, SH21, TDC+23, TTDdLM+21, VRY+23, VBK+23, WFH+21]. **Act** [FSC+21, Ver23, NCE+21, 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]. **Addressing** [HSHA20, JSA+20, MTS+21, MJDMAS20, 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]. **affects** [DFC21]. **affirmation** [HSHA20]. **Africa** [GR21, MSMH22]. **African** [CTM+22, DNCC22, GJC+23, Imb22, LB22, SPA+22, SHS+22]. **after** [AAvdW+22, MPM+23, PLTC+23, WCW+22]. **against** [FJZ+20, SWBD20]. **Age** [LXZ+22]. **agencies** [VBK+23]. **agency** [CBB+20, EKH23]. **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, EGBT20, 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** [BAB^{+23b}]. **Aligning** [GBA23]. **alliances** [RCRF20]. **allocating** [MCM⁺²¹]. **allocation** [WAA⁺²¹]. **along** [GJC⁺²³, LWD⁺²⁰, 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, dILBB⁺²³]. **American** [AP21, EHC⁺²¹, 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, 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, SQJ⁺²²]. **ant** [ABCH⁺²¹]. **Antagonistic** [GGJ⁺²⁰]. **Antarctica** [BLW23, PLC22]. **Anthropocene** [Gru20]. **Anthropogenic** [BOB⁺²⁰, ANR23, DLL22, GHR21, JM21, JZLP⁺²³, KFP⁺²¹, KBB⁺²³, LHB⁺²², WLR⁺²²]. **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, JAB^{+21a}, MBD⁺²³, RBLN21, VG20, XST⁺²⁰]. **Approaches** [KSFP⁺²¹, ADSG21, BHM21, CBD⁺²¹, KBW⁺²³, KBCD20, SGB⁺²⁰]. **aquaculture** [CLM22]. **aquarium** [SS23]. **aquariums** [EAdC⁺²¹]. **aquatic** [BHSM⁺²², SD22]. **arboreal** [BP21]. **archives** [LMG⁺²³]. **Arctic** [Bus22]. **area** [And23, BKK⁺²¹, BVH22, CTM⁺²², FCL⁺²², GJPJ⁺²², GCS⁺²¹, HBJ⁺²⁰, HWP⁺²¹, LDD⁺²², MNMPGN23, MSMW21, MSJ20, NDS⁺²⁰, NFT⁺²⁰, PLC22, RCBT21, SBH⁺²³, SAB⁺²²]. **area-based** [BKK⁺²¹]. **areas** [Ano23d, ARKA22, BLW23, CAFM⁺²³, CMC⁺²³, CFC21, GPJJ⁺²¹, GGB20b, HC22, HMS⁺²³, KBCD20, LdSB⁺²⁰, MSMH22, NSB⁺²¹, NLV20, OCC⁺²¹, POH21, PMSC22, PSJG23, SWBD20, TE20, TJC21, WOF⁺²⁰, YVA22, ZTCF21]. **Argentine** [ABCH⁺²¹]. **arising** [NRSF21]. **Arizona** [Ano22j]. **articles** [HPM⁺²⁰]. **artificial** [GWR23, KAD⁺²²]. **Asia** [CSCA⁺²³, GFK⁺²², NGST21]. **Asian** [Cli23]. **assemblage** [VPVdAMF20]. **assemblages** [FBDA22, MHS⁺²¹]. **Assessing** [ARK⁺²⁰, CTM⁺²², GMEV⁺²¹, OCC⁺²¹, PWW⁺²², RW23, Ric21, RCBT21, TBP⁺²², Ano23d, CMC⁺²³, GAB⁺²¹, KLVW20, MBD⁺²¹, RCRF20]. **assessment** [BAGK22, CND⁺²³, CO21, 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** [TSA²⁰]. **Athabasca** [PWW⁺²²]. **Atlantic** [FGB⁺²³]. **attempts** [RBD⁺²¹]. **attention** [Van23]. **attitudes** [MJDMS20, MBL⁺²³, NFD20, STES23, VG20, WTAD21, vESN⁺²⁰]. **attributed** [ARKA22]. **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, DNCC22, DSF⁺²³, DBT21, FDP⁺²³, GW21, GCSZ21, GMEV⁺²¹, HCC⁺²¹, HHB23, KBCD20, LKF⁺²³, MHD⁺²², MVC⁺²¹, MR20b, MWH⁺²², MCC^{+23a}, NJLC21, PAFB⁺²², PSP⁺²⁰, PLC22, PLMF23, RSRG⁺²⁰, RWC⁺²², 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]. **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, 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]. **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** [CAFM⁺²³, CXJ⁺²², CSHM⁺²⁰, DW23, GJC⁺²³, HK21, HWG⁺²², HPM⁺²⁰, KBB⁺²³, 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, CP20b, CGA⁺²², DNCC22, DM20, DAN⁺²¹, DFC21, FGB⁺²³, GBA23, GSS⁺²², GFF23, GNH⁺²², HRHB20, HK21, 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, RJAR23, RF23, 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, AOI22, BSRM22, EHC⁺21, FMGS21, GGBD20, JPAR⁺22, JAB⁺21a, MR22, ODG⁺22, PSP⁺20, RHS⁺20]. **Bird-friendly** [MSKM21]. **Birds** [Ano22i, Sco20, AL21, ANR23, BMA⁺20, CLD⁺21, Eva21, FLH21, HVA⁺21, HPG20, MNMPGN23, MBB⁺23, MHP23, MSMW21, MSHE23, PHB⁺21, XST⁺20, Ano22j]. **bleaching** [TCG⁺21]. **bloom** [DNCC22]. **blue** [SSKBL21]. **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]. **boundaries** [SH21]. **Brazil** [BGMEHP20, LdSB⁺20]. **breeding** [CCL23, HMC⁺23b, JAB⁺21a, WFH⁺21]. **bridge** [BP21, MMS⁺20]. **Bridging** [JSGJ⁺21, KBM⁺21, RAG⁺20, Ric22]. **Briggs** [Ano22j]. **broad** [FBDA22]. **broad-scale** [FBDA22]. **brown** [MPM⁺23]. **budget** [Nov23]. **budgets** [WDHM21]. **build** [SACA⁺20]. **Building** [HRCA21, PWB⁺21]. **buildings** [EHC⁺21]. **Buisson** [Sár23]. **Bumblebees** [Sár23, MDG⁺21]. **burial** [DBR⁺23]. **bushmeat** [BF21, NJ20]. **butterflies** [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]. **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** [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]. **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]. **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]. **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, MHJD23, 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, 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]. **Clark** [SÁT21]. **class** [LDD⁺²²]. **classification** [Cas23, MCH⁺²⁰, SD22]. **classifying** [RHFV23]. **Cliffs** [MSLBS23]. **Climate** [BBM⁺²⁰, HGCK22, Ala23, 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, KTG⁺²², LdSB⁺²⁰, MHJD23, MSMH22, MHL⁺²², PSV⁺²¹, RJAR23, RML⁺²⁰, Ric21, SP23a, STSJ22, TGM⁺²², YLY⁺²⁰, YCS⁺²³]. **climate-change** [LdSB⁺²⁰]. **climate-driven** [Ala23, BJP⁺²⁰, MSMH22]. **climates** [MCLM22]. **climatic** [DAD23, FBDA22]. **Closing** [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]. **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]. **Combined** [GZBLS⁺²⁰, HLZ⁺²¹, MSMH22]. **Combining** [JDB⁺²¹, KAD⁺²², VMR21, KBL⁺²³]. **comfort** [HSN⁺²¹]. **common** [DBC⁺²³, CCCB⁺²³]. **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].
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]. **computational** [HWK⁺20]. **computer**
[VHHT21]. **concept** [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, 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,
ADSG21, AL21, 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, CC20, CACM23,
CBM20, CLB20, CEM⁺23, CP20b, CMC⁺23, CXJ⁺22, CGA⁺22, CAM⁺21,
CSHM⁺20, CBG⁺21, CBD22, CC22, CHW⁺23, CLJ⁺21, CMAS20, DNCC22,
DBR⁺23, DW23, Des21, DFH⁺21, DBC⁺23, DWC⁺20, 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, HRCA21, HVVA⁺21, HCD⁺20, HCA⁺22, HWLC22].
conservation [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, LKF⁺23,
MS23, MTC⁺20, MHD⁺22, MTS⁺21, MGS⁺23, MBD⁺23, MWY⁺21,
MHGC21, MWC⁺20, 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,
OGF⁺21, OCC⁺21, 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, Red23, RGBC20, Ric22, RF23, ROK⁺22, RMW23, RHS⁺20,
RMD⁺20, SKS22, SBG⁺20, SC23, SMB⁺20]. **conservation**

[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, 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, WDM21, WKT⁺21, WJ21, WSW23, WSC⁺23, WJP⁺20, WSB⁺20, WDH⁺21, WSvRLK20, WBC⁺20, WDHM21, XST⁺20, XAAY⁺21, XDA⁺21, YCS⁺23, YMB⁺21, YVA22, 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]. **Conserving** [GGB20b, Gru20, JBE⁺22a, MBB⁺23, Val20, GBRK⁺20, KSZ⁺23, MBD⁺21]. **consideration** [FCL⁺22, SKS22]. **considerations** [BidL⁺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]. **contribute** [SP23b]. **contributed** [QOF⁺21]. **Contribution** [DBR⁺23, HTS⁺22, Ano23d, CMC⁺23]. **contributions** [FSBE22, VLVD⁺23]. **Control** [Ano23n, MJDMS20, 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]. **coproduction** [BMM⁺23, CACM23, VLVD⁺23]. **Copyright** [Ano22e, Ano23i, Ano23j]. **coral** [KTG⁺22, 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, HSG+21, KBL+23, LH21, MSN+22, PSP+20, POH+22, PWW+22, QOF+21, RML+20, RGBC20, XDA+21]. **data-deficient** [CSL+23, FSC+21]. **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, EHB20, FSC+21, GBB+20, HCC+21, HCA+22, MCC+23b, MBI+22, NJ20, RBC+22, WGAB+21]. **decision-making** [BH23, EHB20, FSC+21, MCC+23b, RBC+22]. **Decision-support** [WBJ+20]. **decisions** [BMM+23, HSN+21, MEK21]. **decline** [NSB+21, SPA+22]. **Decolonizing** [dG21]. **deep** [LNY20, MVC+22, Sra23, ZSVK21]. **deep-belief** [LNY20]. **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** [JPAP+22]. **dense** [LNDM21]. **dependency** [GGB+20a, MCC+23a]. **dependency-based** [MCC+23a]. **dependent** [Gok21, IMI+21, NAG+20, RvTW22]. **depopulating** [TE20]. **deposition** [RKR+21]. **desert** [LB22]. **design** [NDS+20, SJRG23]. **designed** [SLM+20]. **designs** [Kho22]. **despite** [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, Ric22]. **Development** [SWCP+22, AOI22, KWY+21, MMN+20, NSL+23, PNXY+22, 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]. **distribution** [BF21, HZW⁺21, LMG⁺23, LXZ⁺22, MHRF20, MHL⁺22, MEK21, RVL20, SCB⁺21, TDC⁺23]. **distributions** [GPJJ⁺21, GZBLS⁺20]. **disturbance** [ANR23, LHB⁺22, SBW⁺22]. **dive** [Sra23]. **Divergent** [MHJD23]. **diverse** [CC20, WMK⁺21]. **diversification** [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]. **documentary** [ABC⁺23]. **Documenting** [Cli23]. **dogmas** [FFAS23]. **dogs** [BHM20]. **Dolins** [Cli23]. **dolphins** [BTM⁺23]. **domains** [RAG⁺20]. **domestic** [SQJ⁺22]. **dominated** [SNC⁺22]. **doses** [Nov23]. **Downs** [Ano22i]. **Drake** [Ano22j]. **drifting** [CFC21]. **driven** [Ala23, BJP⁺20, MSMH22]. **Drivers** [VBK⁺23, FGL⁺21, LTJ⁺20, RMFP⁺23, RHFV23]. **drives** [San20]. **Driving** [Val20, Hul22, PSJG23, SSKBL21]. **drought** [vBDD⁺20]. **Dryland** [Ano22j]. **due** [VPVdAMF20]. **Dugatkin** [Ano23n]. **during** [HGM⁺22, JPAR⁺22]. **Dynamic** [Val20, HVA⁺21, OGMMG22, WBJ⁺20]. **dynamics** [ABM⁺22, FGL⁺21, PKP20, RVL20, Ano22j].

Earth [EM21, Red23, WMK⁺21]. **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, MHM⁺22, RCBT21, RAG⁺20, SCB⁺21, TTDdLM⁺21, TJC21, WMM⁺20, WKG⁺21]. **ecologically** [KBCD20]. **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, 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** [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, AAS21, CND⁺23, 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, KBB⁺23, LKA⁺22, 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, 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]. **Efficacy** [NJLC21, SBP⁺23]. **Efficacy-based** [NJLC21]. **efficient** [SGB⁺20]. **effort** [BF21]. **efforts** [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]. **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, TENI23, BSG⁺23, CvH⁺22, FMGS21, JP21, PWW⁺22, VRY⁺23, ZXXL23]. **endemic** [HPG20, JZLP⁺23, RWC⁺22]. **energy** [CLD⁺21]. **engagement** [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, MAC20, ABRCM21, BO21, BPH⁺22, DH21, FBDA22, GBB⁺20, Hal22, 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** [JP21]. **Erratum** [Ano23d, Ano23c, Ano22d]. **error** [VG20]. **errors** [Sta22a]. **established** [GJC⁺23]. **estimate** [And23, APE⁺21, FL20, HRCA21]. **estimates** [LKF⁺23, MBH⁺21, NDS⁺20]. **Estimating** [LN21, 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]. **eutaimonic** [WSvRLK20]. **Eurasia** [DBR⁺23]. **Eurasian** [GJC⁺23]. **Europe** [Sár23, Con21, SZH⁺23]. **European** [BDF⁺22, CCCB⁺23, MSJ20, TRR⁺20, ZEO⁺22]. **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, TJC21, BYHT⁺20, BSSG21, NAS21b, SN22]. **Evaluation** [WTAD21, CEM⁺23, GW21, GCJB⁺22, JBE⁺22b]. **evaluations**

[Des21]. **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** [SACA⁺20]. **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** [DHN22, FSC⁺21, HHB23, MHRF20, RHFV23, RMW23, TDS⁺23]. **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]. **extent** [LNDM21]. **external** [MMHR20]. **extinct** [ADG⁺20, RHFV23]. **Extinction** [KSC⁺20, RWC⁺22, 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, MCF⁺21, MHS⁺21, MHR⁺22, PMSC22, RvTW22, TDC⁺23]. **fished** [BMG⁺22]. **fisher** [QOF⁺21]. **fisher-contributed** [QOF⁺21]. **Fisheries** [Ano22j, ABRCM21, HTS⁺22, Jen22, 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** [HWP⁺21]. **flawed** [NAS21a]. **fleets** [WOF⁺20]. **flexibility** [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, RGJCN⁺23, YLY⁺20]. **form** [SSEN20]. **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, 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, SBH⁺23]. **futures** [WMK⁺21].

G [Ano23n, Sár23]. **gain** [SRCS23]. **games** [DMR⁺21]. **gap** [MTS⁺21, ROK⁺22, VM20]. **gaps** [JSGJ⁺21, JM21, QOF⁺21]. **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** [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]. **Genus** [Kut20]. **geodiversity** [TB23]. **geographic** [DH21, Hul22]. **Geology** [IMI⁺21]. **Geology-dependent** [IMI⁺21]. **Ghisbain** [Sár23]. **giant** [CQS⁺22, MCB⁺20]. **gibbons** [YCS⁺23, ZTCF21]. **Gillnet** [AAS21]. **GIS** [Cli23]. **Global** [Ano22i, Arm23, 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, 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**
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Gracia [JAB⁺21b]. **gradient** [VRY⁺23]. **gradients** [MMHR20]. **graph**
 [DSF⁺23]. **graph-based** [DSF⁺23]. **grasshopper** [BTH⁺20]. **grassland**
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 [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]. **Gwich'in** [PSV⁺21].

Habitat [MWH⁺22, MSPM20, SHS⁺22, And23, ABM⁺22, BRW21, BHS⁺22, BMM⁺23, 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]. **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** [YVA22]. **hibernacula** [TSS⁺22].
hibernating [CRC⁺21]. **Hickey** [Cli23]. **Hidden** [RMFP⁺23]. **hierarchical**
 [VG20]. **high**
 [ARKA22, BOB⁺20, 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**
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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, 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, 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].
hybridization [CS21, DLL22]. **hydroelectric** [RvTW22]. **hypotheses**
 [BF21].

Iberian [Ala23]. **Identification** [Kut20, LMG⁺23, Sco22]. **identified** [TGJ⁺20]. **identify** [Ano23c, BRW21, CLGP23, MSN⁺22, RJC⁺22].

Identifying
[BB21, DHNM22, DBT21, GH22, KTG⁺22, PSJG23, 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]. **immediate** [GBMD⁺22]. **Impact**
[BSRM22, KCT22, PMSC22, BYHT⁺20, BSSG21, BLW23, BMM⁺23, Cas23, Des21, DSS⁺23, GAB⁺21, HLZ⁺21, JAB⁺21a, JBE⁺22b, MVC⁺21, MK21, NFD20, SJRG23, STW22]. **Impacts** [Ano22j, CVT⁺21, KMC⁺23, CBB⁺20, FJH21, GH22, GHR21, GSS⁺22, 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, 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**
[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]. **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]. **Indicators** [GCD⁺23, MHGC21, RBJN21, SWC⁺21]. **indices** [WGAB⁺21]. **Indigenous**
[JSKT22, OGF⁺21, RBLN21, BWN20, SCB⁺21, Bus22]. **Indirect** [LB22].

individual [GHR21]. **individualism** [SB21]. **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, HZW⁺21, 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, DBT21, KWY⁺21, LMG⁺23, RAG⁺20, WKT⁺21].

informed [HRCA21]. **infrastructure** [NSL⁺23]. **inquiry** [GBA23]. **insect** [BJP⁺20, MA20, RBC⁺22]. **Insects** [Car20]. **insight** [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].
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[WTAD21]. **interactions** [CLS20, KBB⁺23, VHHT21]. **Interactive**
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interdisciplinary [KSFP⁺21, Mol22]. **Interest**
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Ano21q, Ano21r, Ano21s, Ano22j, Ano22g, Ano23l, Ano23m, Ano23i, Ano22f,
Ano23n, Ano23k, dOCVJ⁺23, May22, MCG⁺21, SP22, VMR21].
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]. **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, FBS⁺23, GCA⁺22, ODMG⁺20, Ano22i]. **investigating**
[JM21]. **investigation** [CHW⁺23]. **investment** [TGJ⁺20]. **involves**
[BIdL⁺20]. **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]. **IUCN** [And23, BYHT⁺20, Cas23, CSL⁺23, DBT21,
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** [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, 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]. **ladybird** [SHA⁺23]. **lagged** [BHS⁺22]. **lakes** [DNCC22, MHR⁺22]. **Land** [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, dLBB⁺23]. **land-bridge** [BP21]. **land-change** [KSFP⁺21]. **land-cover** [YCS⁺23]. **land-sea** [WSK⁺22]. **land-use** [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, EHBT20, GBMD⁺22, INO23, KSZ⁺23, MMS⁺20, RCBT21, SHS⁺22, TDC⁺23, WOF⁺20]. **Large-sample-size** [BAGK22]. **large-scale** [EHBT20, INO23]. **largest** [BLF⁺23]. **Laridae** [SBP⁺23]. **larval** [MCC⁺23b]. **last** [FJZ⁺21, MEM⁺22]. **latent** [KLVW20]. **Latin** [PS20]. **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]. **legal** [OGMMG22, SP21, SFC20, dLBB⁺23]. **legislative** [FLW⁺22]. **lengths** [BMA⁺20]. **Lens** [Poz20]. **Leopards** [Pri21a]. **Leopold** [Pic20]. **less** [KTG⁺22]. **Lessons** [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]. **lists** [SP23b]. **literature** [CGA⁺22, LVT⁺20, NAS21a, SACA⁺20]. **lived** [SMT⁺22]. **livelihood** [LNYY20]. **livelihoods** [PLD⁺21, SBG⁺20]. **livestock** [WMM⁺20]. **living** [PKC⁺22]. **local** [EHBT20, PLD⁺21, Ver23, vBDD⁺20]. **local-scale** [EHBT20]. **location** [SSN⁺23]. **logics** [GBA23]. **London** [Ano22i]. **Long** [FGL⁺21, APE⁺21, GBMD⁺22, MBD⁺23, SPA⁺22, SMT⁺22, TJB⁺23]. **long-lived** [SMT⁺22]. **Long-term** [FGL⁺21, APE⁺21, GBMD⁺22, MBD⁺23, SPA⁺22, TJB⁺23]. **Longitudinal** [MBW⁺22]. **Loss**

[NGST21, Gok21, LHB⁺²², MPM⁺²³, PSJG23, VPVdAMF20]. **lost** [AAvdW⁺²², MMA⁺²²]. **low** [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]. **mainland** [NGST21]. **Mainstreaming** [HCJH⁺²²]. **maintenance** [CLM22, WLR⁺²²]. **make** [MCB⁺²⁰]. **Making** [SKS22, BH23, DMR⁺²¹, EHBT20, FSC⁺²¹, GBB⁺²⁰, MCC^{+23b}, PKC⁺²², RBC⁺²²]. **mammal** [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, TJB⁺²³, Van23]. **managed** [HMC^{+23b}, HGCK22]. **Management** [Ano22j, Fur20, AHM⁺²², ANR23, BDG⁺²³, BSG⁺²³, 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, 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, DLL22, BOAN23]. **mangrove** [CXJ⁺²², GAB⁺²², HPG20]. **Manipulating** [MWY⁺²¹]. **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, HTC22, Jen22, KBCD20, KTG⁺²², 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, 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]. **Measuring** [HWK⁺²⁰]. **meat** [EMV⁺²⁰, MEM⁺²²]. **Mechanisms** [WJP⁺²⁰]. **Media** [MR20b, DHNM22, DFH⁺²¹, GSB23, HCD⁺²⁰, LH21, MVC⁺²², VHHT21]. **mediated** [DHNM22]. **Mediation** [HBJ⁺²⁰]. **Medical** [AP21]. **Mediterranean** [NSB⁺²¹]. **meet** [PHB⁺²¹]. **megafauna** [FJZ⁺²⁰, HLZ⁺²¹, MVC⁺²²]. **megafire** [WCW⁺²²]. **megaherbivore** [LB22]. **Meierhofer** [STSJ22]. **memes** [LSM⁺²⁰]. **memoriam** [BAB^{+23a}]. **mental** [PKC^{+23a}]. **Message** [Kus20, KFG⁺²⁰]. **messaging** [MHD⁺²²]. **Meta** [GGSRF20, ML22, SCC23, WJ21, WLA20, KFP⁺²¹]. **Meta-analysis** [GGSRF20, ML22, 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, MVC⁺21, SdVD⁺22]. **Mexico**
 [ADSG21, GNH⁺22]. **Meyer** [NBB⁺21]. **Michael** [Ano20v, Tay20].
microbiome [Red23]. **microbiota** [Ele20]. **microhabitats** [KSZ⁺23].
Microplastic [MHR⁺22]. **migrating** [GJC⁺23]. **migration**
 [BB21, CS21, CVT⁺21, PB21]. **migratory**
 [BSG⁺23, HVA⁺21, 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, EHB20, 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, JCD⁺23, MBW⁺22, MBS⁺22,
 RGJCN⁺23, VH22, WKG⁺21]. **montane** [ANR23, GTC21, Ric21]. **moral**
 [BNW20, BNB⁺21, HSHA20, LSÁH⁺20]. **mortality**
 [DSZ21, MLS⁺22, RvTW22, STJ20]. **most** [RGBC20]. **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, KCT22, MR22, MCM⁺21, NW22, NLD⁺20,
 RJC⁺22, WSB⁺20, ZXXL23]. **multiple-population** [NLD⁺20]. **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]. **NAP** [Sár23]. **narratives** [STW22, TFFM22]. **Nation** [PSV⁺21].
national [CND⁺23, CTM⁺22, MAB⁺23, MJDMAS20, MMA⁺22, 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, 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]. **needs** [BE23, BBG⁺20, 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, 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]. **no-take** [GGB20b]. **nocturnal** [LHB⁺22]. **noise** [JM21]. **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]. **noncaptive** [KIA⁺22]. **nondetection** [FOYZ22]. **nonlinear** [BJP⁺20]. **nontarget** [PSP⁺20]. **normative** [NJLC21]. **North** [BWN20, CRC⁺21, EHC⁺21, HTC22, 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]. **Novel** [FW22, MHC21]. **November** [Ano22b, Ano23b]. **NY** [Ano23n].

objectives [BDG⁺23]. **objects** [KAD⁺22]. **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, PNXY⁺22, RSRG⁺20, SD22]. **offset** [SSN⁺23, SdVD⁺22]. **offsets** [MVC⁺21, MK21, SRCS23, TRR⁺20]. **offsetting** [GGB⁺20a, KB21]. **oil** [GGBD20, SMT⁺22]. **old** [KSZ⁺23]. **oldest** [LB22, LXZ⁺22]. **Oli** [LFT⁺21]. **once** [Cli23]. **One** [Ano22i]. **ongoing** [WDHM21]. **Online** [DMR⁺21, BLF⁺23, JCD⁺23, WdGM21]. **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** [YMB⁺21]. **Options** [Cor20, RML⁺20]. **Orangutans** [Poz20]. **orchid** [ZSVK21]. **organization** [BO21]. **Osterkamp**

[Ano22j]. **other** [HWLC22, Pit21]. **Our** [Ano22j, ABC+23]. **outcomes** [BDG+23, CN22, CBM20, GGB+20a, MHGC21, MEK21, NAG+20, 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]. **Panama** [MMS+20]. **panda** [CQS+22]. **pandas** [MCB+20]. **pandemic** [BBL+20, GSS+22]. **panic** [LSÁH+20]. **paperback** [Ano22i, Ano22j, Ano23n, Cli23]. **parachute** [SF23]. **paradigm** [AP21]. **parasite** [BA22b, Ele20]. **Parasites** [GCC+22]. **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]. **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]. **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]. **planning** [Ala23, AL21, BTDS20, HVVA+21, INO23, JRKF21, LMG+23, LWG21, RGBC20, SBH+23, SN22, WYB+21, WSB+20, XDA+21]. **plans** [RVLD20]. **Plant** [Rap21, BGVK20, FBDA22, GCA+22, GGSRF20, HGM+22, KFN+21, KZM23, LWD+20, VH22, WLB+23, WJ21, WBC+20]. **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]. **point** [MHSL+23]. **policies** [MTS+21]. **policy** [BKK+21, 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]. **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, RMFP⁺23, SMT⁺22, WLR⁺22, WAA⁺21, ZLZ⁺21, Ano22j]. **population-level** [OCC⁺21]. **populations** [CLM22, FGL⁺21, FGB⁺23, GBMD⁺22, JAB⁺21a, NW22, PLTC⁺23, VH22, WJ21, WB23, WFH⁺21]. **porpoises** [BTM⁺23]. **Porter** [Cli23]. **posed** [CFC21, 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, KBM⁺21, MBK⁺20, RW23, TB23]. **practices** [CLD⁺21, ODG⁺22]. **Practitioner** [SMB⁺20, BGKKC22]. **practitioners** [PKC⁺23b]. **pre** [FL20]. **pre-exploitation** [FL20]. **precaution** [SB21]. **precautionary** [Cas23, Kus20]. **predation** [Eva21, POH⁺22, WB23]. **predator** [DSS⁺23, JP21, PMLM20, Ano22j]. **predator-free** [JP21]. **predators** [FJH21, Kho22, WRBL⁺23]. **predict** [PB21]. **predictability** [vBDD⁺20]. **Predicting** [BHRBK20, PBB⁺22, WB23]. **predictions** [MHRF20]. **predictor** [BBM⁺20]. **predictors** [AOI22, BAGK22]. **preemptive** [TENI23]. **presence** [DSF⁺23, INO23, SWBD20, VG20]. **Presenting** [Kut20]. **preserve** [DH21, Ogg20]. **Press** [Ano22i, Ano22j, Ano23n, Cli23, Sár23]. **pressing** [BBG⁺20]. **pressure** [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]. **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** [POH21, PHB⁺21, SJRG23, WDH⁺21, dlLBB⁺23]. **privilege** [SB21]. **proactive** [VPS22]. **probabilistic** [WKT⁺21]. **probability** [RCL⁺22]. **problems** [NW22, Sch21]. **process** [HCC⁺21, MCC⁺23b]. **processes** [BHM21, 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]. **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, Ano23d, BVH22, BLW23, CN22, CAFM⁺23, CMC⁺23, CTM⁺22, CFC21, FCL⁺22, GPJJ⁺21, GGB20b, HWP⁺21, HC22, HMS⁺23, KBCD20, LdSB⁺20, MSMH22, MSMW21, MSJ20, NDS⁺20, 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, HRHB20, MSPM20, PLC22, YVA22]. **provision** [ML22]. **provisions** [IB20]. **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** [BHM20, BGVK20, FSBE22, MVC⁺22]. **rarity** [SSEN20, WWB⁺22]. **Rasmont** [Sár23]. **Rasolofoson** [JBE⁺22b]. **rate** [GGBD20, KSC⁺20, LWRZ⁺21]. **rates** [HGM⁺22]. **ray** [Ano23d, CMC⁺23]. **rays** [CSCA⁺23]. **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]. **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]. **Reflections** [Ano20v, JAB⁺21b].
reflexivity [BBL22, PKC⁺23b]. **reforestation** [KCH⁺20, QHS22]. **reform**
 [CCCB⁺23]. **refugia** [RJC⁺22, SP23a]. **regimes** [RHGRSG21]. **Region**
 [MHP23, SSG⁺23]. **Region-wide** [MHP23]. **regionalization** [Ala23].
regions [DS22, MHJD23, MNMPGN23, WWB⁺22, Ano22j, Sár23].
regression [FMGS21]. **regrowth** [PBB⁺22]. **regulations** [WH22].
reintroduced [APE⁺21]. **reintroduction**
 [AAvdW⁺22, GMEV⁺21, MBW⁺22, STES23]. **reintroductions** [ABM⁺22].
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]. **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** [BIIdL⁺20, CBD22, EAdC⁺21,
 GCA⁺22, GBB⁺20, IB20, JM21, JAB⁺21b, KBM⁺21, KSFP⁺21, KLVW20,
 LKL⁺21, NLV20, SF23, THM⁺21, WTAD21, WMK⁺21]. **reserves**
 [MSRP21, VD20]. **resident** [STA⁺22b]. **residue** [BNW20]. **resilience**
 [KBB⁺23]. **resiliency** [WAA⁺21]. **resistance** [Ele20]. **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, MR22, SUA22, SSEN20]. **Restoration**
 [Ano22j, ADG⁺20, AAvdW⁺22, AP21, DSS⁺23, GRS⁺23, HMC23a, INO23,
 MMA⁺22, 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, 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]. **risk** [BSG⁺23, BMA⁺20, BTM⁺23, BA22b, CBM20,

HLZ⁺²¹, KCT22, LTJ⁺²⁰, MCH⁺²⁰, MHM⁺²², RWC⁺²², TBP⁺²²].
risk-reducing [LTJ⁺²⁰]. **Risks** [CFC21, KOO⁺²¹, SSN⁺²³]. **river**
 [HBY⁺²³, INO23, PWW⁺²²]. **Rivers** [Ano22j, BHSM⁺²², FGB⁺²³]. **road**
 [STJ20]. **roadmap** [SHA⁺²³, SZH⁺²³]. **roads** [LWD⁺²⁰]. **robust**
 [BB21, Kho22]. **robustness** [Des21]. **rodent** [LKL⁺²¹, PLTC⁺²³].
Rodewald [Kus20]. **role** [BGKKC22, PMLM20, WSvRLK20]. **roles**
 [ABM⁺²²]. **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]. **sale**
 [BLF⁺²³]. **sample** [BAGK22]. **sampling** [NDS⁺²⁰]. **Santangeli** [EHT20].
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, EHT20, FBDA22, GHR21, HBY⁺²³, INO23,
 PBB⁺²², RVL20, RHGRSG21, RJC⁺²², SWCP⁺²²]. **scales**
 [MCC^{+23b}, WTAD21, 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, 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, VBK⁺²³,
 VM20, WDM21, WGAB⁺²¹, dG21]. **Sciences** [Sco21, GB22]. **Scientific**
 [FSBE22, 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]. **seasonal** [SUA22, VMR21]. **seawater**
 [STF⁺²⁰]. **seaweed** [KCS20]. **secondary** [QOF⁺²¹]. **sections** [STJ20].
sector [PKC⁺²²]. **security** [DAN⁺²¹]. **seed** [WB23]. **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]. **Sentiment** [ABC⁺²³, LVT⁺²⁰].
series [LNDM21]. **Service** [Imb22, GH22]. **services**
 [HRHB20, 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]. **shorebirds** [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, 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, 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** [GGB⁺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]. **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, dLBB⁺23].
Southeast [CSCA⁺23, NGST21]. **southern** [JSKT22, PMLM20]. **spaces**
 [Cli23, CLS20]. **Spain** [Cli23]. **sparked** [MAC20]. **Spatial** [CAF23,
 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]. **specie** [PLMF23, SSEN20]. **Species**
 [FSC⁺21, TENI23, ARK⁺20, BOAN23, BSG⁺23, 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,
 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, RML⁺20, RHFV23, SP23b, SMT⁺22, SSG⁺23,
 SLM⁺20, SCB⁺21, TTDdLM⁺21, TBP⁺22, VRY⁺23, VPVdAMF20, WLB⁺23,
 WRW⁺20, WCW⁺22, WSW⁺22, WSB⁺20, WBC⁺20, YMB⁺21, Ano23n].
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 [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**
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 [Ras22, SEB⁺20, SP22]. **statistics** [Hen22, May22]. **Status**
 [CSCA⁺23, BTM⁺23, FOYZ22, GCD⁺23, NCE⁺21, PWW⁺22, SHH⁺23,
 WSW23, YCS⁺23, LKF⁺23]. **steppe** [DBR⁺23]. **Steps** [JAB⁺21b]. **Sterling**
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xv [Ano22i]. **xvi** [Ano22j, Ano23n]. **xx** [Ano22i]. **xxii** [Ano23n].

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Anonymous. Cover caption: *Conservation Biology. Conservation Biology*, 34(3):i, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano20g] **Anonymous:2020:CCCd**
Anonymous. Cover caption: *Conservation Biology. Conservation Biology*, 34(4):i, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano20h] **Anonymous:2020:CCCe**
Anonymous. Cover caption: *Conservation Biology. Conservation Biology*, 34(5):i, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano20i] **Anonymous:2020:CCCf**
Anonymous. Cover caption: *Conservation Biology. Conservation Biology*, 34(6):i, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano20j] **Anonymous:2020:IITa**
Anonymous. Issue information — TOC. *Conservation Biology*, 34(1):1–3, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano20k] **Anonymous:2020:IITb**
Anonymous. Issue information — TOC. *Conservation Biology*, 34(2):299–301, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano20l] **Anonymous:2020:IITc**
Anonymous. Issue information — TOC. *Conservation Biology*, 34(3):534–535, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano20m] **Anonymous:2020:IITd**
Anonymous. Issue information — TOC. *Conservation Biology*, 34(4):777–779, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

- [Ano20n] **Anonymous:2020:IITe**
Anonymous. Issue information — TOC. *Conservation Biology*, 34(5):1057–1060, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano20o] **Anonymous:2020:IITf**
Anonymous. Issue information — TOC. *Conservation Biology*, 34(6):1323–1326, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano20p] **Anonymous:2020:NIa**
Anonymous. Noted with interest. *Conservation Biology*, 34(1):295–297, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano20q] **Anonymous:2020:NIb**
Anonymous. Noted with interest. *Conservation Biology*, 34(2):531–532, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano20r] **Anonymous:2020:NIc**
Anonymous. Noted with interest. *Conservation Biology*, 34(3):775–776, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano20s] **Anonymous:2020:NId**
Anonymous. Noted with interest. *Conservation Biology*, 34(4):1055–1056, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano20t] **Anonymous:2020:NIe**
Anonymous. Noted with interest. *Conservation Biology*, 34(5):1318–1319, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano20u] **Anonymous:2020:NIf**
Anonymous. Noted with interest. *Conservation Biology*, 34(6):1602–1603, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2020:RMS

- [Ano20v] Anonymous. Reflections on Michael Soulé, a visionary for conservation biology. *Conservation Biology*, 34(6):1592–1597, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2021:CBA

- [Ano21a] Anonymous. *Conservation Biology* awards. *Conservation Biology*, 35(3):763, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2021:CCCa

- [Ano21b] Anonymous. Cover caption: *Conservation Biology*. *Conservation Biology*, 35(1):i, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2021:CCCb

- [Ano21c] Anonymous. Cover caption: *Conservation Biology*. *Conservation Biology*, 35(2):i, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2021:CCCc

- [Ano21d] Anonymous. Cover caption: *Conservation Biology*. *Conservation Biology*, 35(3):i, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2021:CCCd

- [Ano21e] Anonymous. Cover caption: *Conservation Biology*. *Conservation Biology*, 35(4):i, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2021:CCCe

- [Ano21f] Anonymous. Cover caption: *Conservation Biology*. *Conservation Biology*, 35(5):i, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2021:CCCf

- [Ano21g] Anonymous. Cover caption: *Conservation Biology*. *Conservation Biology*, 35(6):i, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

- [Ano21h] **Anonymous:2021:IITa**
Anonymous. Issue information — TOC. *Conservation Biology*, 35(1):1–4, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano21i] **Anonymous:2021:IITb**
Anonymous. Issue information — TOC. *Conservation Biology*, 35(2):391–394, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano21j] **Anonymous:2021:IITc**
Anonymous. Issue information — TOC. *Conservation Biology*, 35(3):759–762, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano21k] **Anonymous:2021:IITd**
Anonymous. Issue information — TOC. *Conservation Biology*, 35(4):1057–1060, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano21l] **Anonymous:2021:IITe**
Anonymous. Issue information — TOC. *Conservation Biology*, 35(5):1361–1366, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano21m] **Anonymous:2021:IITf**
Anonymous. Issue information — TOC. *Conservation Biology*, 35(6):1711–1714, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano21n] **Anonymous:2021:NIa**
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- [Ano21o] **Anonymous:2021:NIb**
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- [Ano21p] **Anonymous:2021:NIc**
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- [Ano21q] **Anonymous:2021:NI d**
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- [Ano21r] **Anonymous:2021:NIe**
Anonymous. Noted with interest. *Conservation Biology*, 35(5):1707–1709, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano21s] **Anonymous:2021:NI f**
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- [Ano22a] **Anonymous:2022:BR**
Anonymous. Book review. *Conservation Biology*, 36(1):e13882:1–e13882:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano22b] **Anonymous:2022:BRJ**
Anonymous. Books received, June 2020–November 2021. *Conservation Biology*, 36(1):e13880:1–e13880:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano22c] **Anonymous:2022:CBA**
Anonymous. *Conservation Biology* awards. *Conservation Biology*, 36(3):e13926:1–e13926:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- [Ano22d] **Anonymous:2022:E**
Anonymous. Erratum. *Conservation Biology*, 36(4):e13975:1–e13975:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2022:IIC

- [Ano22e] Anonymous. Issue information — copyright page. *Conservation Biology*, 36(6):e13775:1–e13775:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2022:NIc

- [Ano22f] Anonymous. Noted with interest. *Conservation Biology*, 36(4): e13969:1–e13969:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2022:NIId

- [Ano22g] Anonymous. Noted with interest. *Conservation Biology*, 36(5): e13990:1–e13990:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2022:NIe

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Anonymous:2022:NIIf

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Anonymous:2022:NIb

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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*,

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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).

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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- [AOI22] Paola Araneda, Omar Ohrens, and José Tomás Ibarra. Socioeconomic development and ecological traits as predictors of human–bird conflicts. *Conservation Biology*, 36(1):e13859:1–e13859:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [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):

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Armstrong:2023:ICO

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- [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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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).

Armstrong:2023:GJO

- [Arm23] Chris Armstrong. Global justice and the opportunity costs of conservation. *Conservation Biology*, 37(2):e14018:1–e14018:??,

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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).

Brian:2022:MPR

- [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).

Blair:2023:MEJ

- [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).

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- [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).

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Backus:2021:IRS

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- [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).

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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).

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[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).

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- [CMC⁺23] Andrew Chin, Molloy John Molloy, Darren Cameron, Jon C. Day, Jessica Cramp, Karin G. Gerhardt, Michelle R. Heupel, Mark Read, and Colin A. Simpfendorfer. Conceptual frameworks and key questions for assessing the contribution of marine protected areas to shark and ray conservation. *Conservation Biology*, 37(1):e13917:1–e13917:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See erratum [Ano23d].

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- [DBR⁺23] Balázs Deák, Ádám Bede, Zoltán Rádai, Iwona Dembicz, Iva Apostolova, Péter Batáry, Róbert Gallé, Csaba Albert Tóth, József Dózsai, Ivan I. Moysiyenko, Barbara Sudnik-Wójcikowska, Maria Zachwatowicz, Georgi Nekhrizov, Fedor N. Lisetskii, Zhanna A. Buryak, Szabolcs Kis, Sándor Borza, Laura Godó, Tatyana M. Bragina, Ilya Smelansky, Ábel Molnár, Miklós Bán, Ferenc Báthori, Zoltán Árgay, János Dani, Réka Kiss, and Orsolya Valkó. Contribution of cultural heritage values to steppe conservation on ancient burial mounds of Eurasia. *Conservation Biology*, 37(6):e14148:1–e14148:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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Jéssica S. Oliveira, Keilla M. Furtado, Urânia C. Ferreira, Carlos F. S. Miranda, Ciclene H. Silva, Valdinei L. Lopes, Gerson P. Lopes, Caio C. F. Florindo, Romerson C. Chagas, Vincent Nijman, and Julia E. Fa. Urban wild meat consumption and trade in central Amazonia. *Conservation Biology*, 34(2):438–448, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [LWRZ⁺21] Sam Lapp, Tianhao Wu, Corinne Richards-Zawacki, Jamie Voyles, Keely Michelle Rodriguez, Hila Shamon, and Justin Kitzes. Automated detection of frog calls and choruses by pulse repetition rate. *Conservation Biology*, 35(5):1659–1668, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Liu:2022:ASD

- [LXZ⁺22] Jiajia Liu, Shangwen Xia, Di Zeng, Cong Liu, Yingjun Li, Wenjing Yang, Bao Yang, Jian Zhang, Ferry Slik, and David B. Lindenmayer. Age and spatial distribution of the world’s oldest trees. *Conservation Biology*, 36(4):e13907:1–e13907:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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Mair:2023:QMS

- [MAB⁺23] Louise Mair, Eduardo Amorim, Monira Bicalho, Thomas M. Brooks, Vincente Calfo, Renata de T. Capellão, Colin Clubbe, Marianne Evju, Eduardo P. Fernandez, Gláucia C. Ferreira, Frank Hawkins, Randall R. Jiménez, Lucas S. B. Jordão, Magni Olsen Kyrkjeide, Nicholas B. W. Macfarlane, Bianca C. Mattos, Pablo H. A. de Melo, Lara M. Monteiro, Eimear Nic Lughadha, Nina Pougy, Domitilla C. Raimondo, Trine Hay Setsaas, Xiaoli Shen, Marinez Ferreira de Siqueira, Bernardo B. N. Strassburg, and Philip J. K. McGowan. Quantifying and

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Mayo:2022:SWI

- [May22] Deborah G. Mayo. The statistics wars and intellectual conflicts of interest. *Conservation Biology*, 36(1):e13861:1–e13861:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See responses [IR22, Hen22, SP22, Sta22a].

Moon:2021:DSQ

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- [MBB⁺23] Christopher J. W. McClure, Igor Berkunsky, Evan R. Buechley, Leah Dunn, Jeff Johnson, Jennifer McCabe, Steffen Opiel, Brian W. Rolek, Luke J. Sutton, and Rikki Gumbs. Conserving the evolutionary history of birds. *Conservation Biology*, 37(6):e14141:1–e14141:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Meyer:2021:BSC

- [MBD⁺21] Ninon F. V. Meyer, Niko Balkenhol, Trishna Dutta, Maarten Hofman, Jean-Yves Meyer, Euan G. Ritchie, Charlotte Alley, Chad Beranek, Cassandra K. Bugir, Alex Callen, Simon Clulow, Michael V. Cove, Kaya Klop-Toker, Omar R. Lopez, Michael Mahony, Robert Scanlon, Sandeep Sharma, Elen Shute, Rose Upton, Emy Guilbault, Andrea S. Griffin, Edwin Hernández Pérez, Lachlan G. Howell, John-Paul King, Dean Lenga, Patrick O. Donoghue, and Matt W. Hayward. Beyond species counts for assessing, valuing, and conserving

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Marucco:2023:MAE

- [MBD⁺23] Francesca Marucco, Maria V. Boiani, Pierre Dupont, Cyril Milleret, Elisa Avanzinelli, Kristine Pilgrim, Michael K. Schwartz, Achaz von Hardenberg, Domenica Serena Perrone, Olivier P. Friard, Arianna Menzano, Francesco Bisi, Umberto Fattori, Michela Tomasella, Sonia Calderola, Sabrina Carolfi, Piero Ferrari, Christian Chioso, Fabrizio Truc, Giulia Bombieri, Luca Pedrotti, Davide Righetti, Pierluigi L. Acutis, Fabio Guglielmo, Heidi C. Hauffe, Chiara Rossi, Romolo Caniglia, Paola Aragno, Valentina La Morgia, Piero Genovesi, and Richard Bischof. A multidisciplinary approach to estimating wolf population size for long-term conservation. *Conservation Biology*, 37(6):e14132:1–e14132:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MBH⁺21] Andrea Mentges, Shane A. Blowes, Dorothee Hodapp, Helmut Hillebrand, and Jonathan M. Chase. Effects of site-selection bias on estimates of biodiversity change. *Conservation Biology*, 35(2):688–698, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MBI⁺22] Erin L. Murphy, Miranda Bernard, Gwennlian Iacona, Stephanie B. Borrelle, Megan Barnes, Alexis McGivern, Jorge Emmanuel, and Leah R. Gerber. A decision framework for estimating the cost of marine plastic pollution interventions. *Conservation Biology*, 36(2):e13827:1–e13827:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Montgomery:2020:PHH

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Mikolajczak:2023:EIN

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Moussy:2022:QGR

- [MBS⁺22] Caroline Moussy, Ian J. Burfield, P. J. Stephenson, Arabella F. E. Newton, Stuart H. M. Butchart, William J. Sutherland, Richard D. Gregory, Louise McRae, Philip Bubb, Ignacio Roesler, Cynthia Ursino, Yanqing Wu, Ernst F. Retief, Jihad S. Udin, Ruslan Urazaliyev, Lina M. Sánchez-Clavijo, Eric Lartey, and Paul F. Donald. A quantitative global review of species population monitoring. *Conservation Biology*, 36(1):e13721:1–e13721:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Marshall:2022:LMN

- [MBW⁺22] Imogen R. Marshall, Chris J. Brauer, Scotte D. Wedderburn, Nick S. Whiterod, Michael P. Hammer, Thomas C. Barnes, Catherine R. M. Attard, Luciana M. Möller, and Luciano B. Beheregaray. Longitudinal monitoring of neutral and adaptive genomic diversity in a reintroduction. *Conservation Biology*, 36(4):e13889:1–e13889:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MCB⁺20] Robert A. Montgomery, Madeline Carr, Charlie R. Booher, Abigail M. Pointer, Brendan M. Mitchell, Natalie Smith, Keegan Calnan, Georgina M. Montgomery, Mordecai Ogada, and Daniel B. Kramer. Characteristics that make trophy hunting of giant pandas inconceivable. *Conservation Biology*, 34(4):915–924, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MCC⁺23a] Dominic Muenzel, Kay Critchell, Courtney Cox, Stuart J. Campbell, Raymond Jakub, Iliana Chollett, Nils Krueck,

Daniel Holstein, Eric A. Treml, and Maria Beger. Comparing spatial conservation prioritization methods with site- versus spatial dependency-based connectivity. *Conservation Biology*, 37(2):e14008:1–e14008:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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Marques:2021:UED

[MCF⁺21] Virginie Marques, Paul Castagné, Andréa Polanco Fernández, Giomar Helena Borrero-Pérez, Régis Hocdé, Pierre-Édouard Guérin, Jean-Baptiste Juhel, Laure Velez, Nicolas Loiseau, Tom Bech Letessier, Sandra Bessudo, Alice Valentini, Tony Dejean, David Mouillot, Loïc Pellissier, and Sébastien Villéger. Use of environmental DNA in assessment of fish functional and phylogenetic diversity. *Conservation Biology*, 35(6):1944–1956, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[MCH⁺20] Caitlin C. Mothes, Stephanie L. Clements, Dishane K. Hewavithana, Hunter J. Howell, Aaron S. David, Nicole D. Leventhal, and Christopher A. Searcy. Use of standardized methods to improve extinction-risk classification. *Conservation Biology*, 34(3):754–761, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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Moore:2021:FAC

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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

- [MEA⁺22] Alexis M. Mychajliw, Elizabeth R. Ellwood, Peter S. Alagona, R. Scott Anderson, Mairin A. Balisi, Eric Biber, Justin L. Brown, Jessie George, Austin J. W. Hendy, Lila Higgins, Courtney A. Hofman, Ashley Leger, Miguel A. Ordeñana, Gregory B. Pauly, Breanna J. Putman, John M. Randall, Seth P. D. Riley, Allison J. Shultz, M. Allison Stegner, Thomas A. Wake, and Emily L. Lindsey. Lessons for conservation from beneath the pavement. *Conservation Biology*, 36(6):e13983:1–e13983:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MEK21] Angela Muscatello, Jane Elith, and Heini Kujala. How decisions about fitting species distribution models affect conservation outcomes. *Conservation Biology*, 35(4):1309–1320, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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).

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- [MGJF21] Joseph W. Millard, Richard D. Gregory, Kate E. Jones, and Robin Freeman. The species awareness index as a conservation culturomics metric for public biodiversity awareness. *Conservation Biology*, 35(2):472–482, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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

- [MHB⁺22] Sophie M. E. Marsh, Michael Hoffmann, Neil D. Burgess, Thomas M. Brooks, Daniel W. S. Challender, Patricia J. Cremona, Craig Hilton-Taylor, Flore Lafaye de Micheaux, Gabriela Lichtenstein, Dilys Roe, and Monika Böhm. Prevalence of sustainable and unsustainable use of wild species inferred from the IUCN red list of threatened species. *Conservation Biology*, 36(2):e13844:1–e13844:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Mankad:2021:EKE

- [MHC21] Aditi Mankad, Elizabeth V. Hobman, and Lucy Carter. Effects of knowledge and emotion on support for novel synthetic biology applications. *Conservation Biology*, 35(2):623–633, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Marquina:2022:LEV

- [MHD⁺22] Tatiana Marquina, Diana Hackenburg, Hannah Duray, Brendan Fisher, and Rachelle K. Gould. Lessons from an experiment with values-based messaging to support watershed conservation. *Conservation Biology*, 36(5):e13910:1–e13910:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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

- [MHL⁺22] Chunrong Mi, Falk Huettmann, Xinhai Li, Zhongwen Jiang, Weiguo Du, and Baojun Sun. Effects of climate and human activity on the current distribution of amphibians in China. *Conservation Biology*, 36(6):e13964:1–e13964:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Munstermann:2022:GES

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Medina:2023:RWR

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Munno:2022:MCG

- [MHR⁺22] Keenan Munno, Paul A. Helm, Chelsea Rochman, Tara George, and Donald A. Jackson. Microplastic contamination in Great Lakes fish. *Conservation Biology*, 36(1):e13794:1–e13794:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Mainali:2020:MER

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Melanidis:2023:EET

- [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).

Martinez-Jauregui:2020:ASA

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McAfee:2022:TLR

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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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- [MMN⁺20] Thais Q. Morcatty, Jonathan C. Bausch Macedo, K. Anne-Isola Nekaris, Qingyong Ni, Carlos C. Durigan, Magdalena S. Svensson, and Vincent Nijman. Illegal trade in wild cats and its link to Chinese-led development in Central and South America. *Conservation Biology*, 34(6):1525–1535, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Meyer:2020:EPI

- [MMS⁺20] Ninon F. V. Meyer, Ricardo Moreno, Christopher Sutherland, J. Antonio de la Torre, Helen J. Esser, Christopher A. Jordan, Melva Olmos, Josué Ortega, Rafael Reyna-Hurtado, Samuel Valdes, and Patrick A. Jansen. Effectiveness of Panama as an intercontinental land bridge for large mammals. *Conservation Biology*, 34(1):207–219, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [MNMPGN23] Carlos Martínez-Núñez, Ricardo Martínez-Prentice, and Vicente García-Navas. Protected area coverage of vulnerable regions to conserve functional diversity of birds. *Conservation Biology*, 37(6):e14131:1–e14131:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Molnar:2022:BMI

- [Mol22] Zsolt Molnár. From biodiversity management to interdisciplinary governance. *Conservation Biology*, 36(4):e13937:1–e13937:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [Moo21] Ron Moorhouse. Cats among the conservationists. *Conservation Biology*, 35(3):1054–1055, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Maroso:2023:FCA

- [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. *Conserva-*

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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).

Martin:2022:ULU

- [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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- [MRS22] Tina G. Mozelewski, Zachary J. Robbins, and Robert M. Scheller. Forecasting the influence of conservation strategies on landscape connectivity. *Conservation Biology*, 36(5):e13904:1–e13904:??, October 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).

Morton:2023:ART

- [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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[PLTC⁺23] Martin Philippe-Lesaffre, Martin Thibault, Stephane Caut, Karen Bourgeois, Tristan Berr, Andreas Ravache, Eric Vidal, Franck Courchamp, and Elsa Bonnaud. Recovery of insular seabird populations years after rodent eradication. *Conservation Biology*, 37(3):e14042:1–e14042:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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