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

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

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

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Title word cross-reference

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]. **978-0-19-289551-6** [Ano22j]. **978-0-19-874625-6** [Ano22j]. **978-0-19-885324-4** [Ano22j]. **978-0-226-81594-7** [Ano23n]. **978-0-691-18047-2** [Sár23]. **978-0-691-20417-8** [Ano22j]. **978-0-691-20760-5** [Ano23n]. **978-0-8165-4148-5** [Ano22j]. **978-0-86154-017-4** [Ano22i]. **978-1-107-69430-9** [Cli23]. **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]. **agrienvironments** [RW23]. **agroforestry** [MR22]. **airspace** [LS21]. **al** [CC20, CO21, CMAS20, EDA+21, EHBT20, FJZ+21, GN20, KOO+21, LSÁH+20, MCLM22, MBD+21, NAS21b, NBB+21, PG20, Ras22, Sag20b,

SGB+20, SÁT21, STSJ22, SP21, WSW+22, dG21]. **Alarming** [NSB+21]. **Aldo** [Pic20]. **algal** [DNCC22]. **alien** [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, dlLBB+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, dlLBB+23].

assessments [And23, DBT21, KIA+22, LS21, LFT+21, NCE+21, RSRG+20, RWC+22, TGM+22, VLVD+23, WLB+23]. **assigned** [JBE+22b]. **Assigning** [WSW23]. **Assisted** [CS21, BB21, GBMD+22, PB21]. **associated** [SCC23, TENI23]. **Association** [MSHE23]. **assumptions** [TSÁ20]. **Athabasca** [PWW+22]. **Atlantic** [FGB+23]. **attempts** [RBD+21]. **attention** [Van23]. **attitudes** [MJDMAS20, 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, LNYY20, 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, LNYY20, 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, LNYY20, 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, LNYY20, 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, WDGM21, 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, MJDMAS20, POH+22, SJRG23, WJP+20]. **controversy** [Hen22, SVP+22]. **Convention** [Pit21, SAB+22]. **Convergence** [TCG+21]. **conversion** [GGJ+20, IMI+21, MWC+20]. **Cooling** [STSJ22, TSS+22]. **cooperation** [BZT+22]. **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, EHBT20, FSC+21, GBB+20, HCC+21, HCA+22, MCC+23b, MBI+22, NJ20, RBC+22, WGAB+21]. **decision-making** [BH23, EHBT20, FSC+21, MCC+23b, RBC+22]. **Decision-support** [WBJ+20]. **decisions** [BMM+23, HSN+21, MEK21]. **decline** [NSB+21, SPA+22]. **Decolonizing** [dG21]. **deep** [LNYY20, MVC+22, Sra23, ZSVK21]. **deep-belief** [LNYY20]. **deepening** [GB22]. **Deepwater** [GGBD20, SMT+22]. **defaunation** [WB23]. **defaunation-induced** [WB23]. **deficiency** [HSG+21]. **deficient** [CSL+23, FSC+21]. **Defining** [HC22, Kho22]. **definitions** [CHP20]. **deforestation** [GCJB+22, MBL+23, SPK+22]. **degradation** [GGSRF20, GCJB+22]. **deliver** [BE23, MK21]. **DeLong** [Ano22j]. **demographic** [JSGJ+21, RMFP+23]. **demographically** [JPAR+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, RVLD20, 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, RVLD20, 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** [JPAR+22]. **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** [LNDM21, LWD+20, ZLZ+21, MLS+22, MBD+23, MBI+22]. **Estimation** [DSZ21, GCSZ21, NFT+20]. **ethic** [Pic20]. **Ethical** [BIdL+20, BHG+23]. **Ethics** [KB21, THM+21, LSÁH+20, NBB+21, San20, Tay20]. **eudaimonic** [WSvRLK20]. **Eurasia** [DBR+23]. **Eurasian** [GJC+23]. **Europe** [Sár23, Con21, SZH+23]. **European** [BDF+22, CCCB+23, MSJ20, TRR+20, ZEO+22]. **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** [DHNM22, FSC+21, HHB23, MHRF20, RHFV23, RMW23, TDS+23]. **expert-mediated** [DHNM22]. **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** [LNYY20]. **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**
[GAB+22, Mol22, RBLN21, THM+21, TFFM22]. **governments** [AFV20]. **Gracia** [JAB+21b]. **gradient** [VRY+23]. **gradients** [MMHR20]. **graph** [DSF+23]. **graph-based** [DSF+23]. **grasshopper** [BTH+20]. **grassland** [AL21, JAB+21a, PHB+21, RVLD20]. **Great**
[Imb22, TCG+21, WFH+21, MHR+22]. **greater** [Hul22]. **Green**
[CCCB+23, LKF+23, CLS20, NTS+21]. **greenspace** [TG21]. **grief** [FR21]. **groups** [AHM+22, GBRK+20]. **Growth** [CGA+22, MTM+22]. **guardians** [RBLN21]. **Guide**
[Ano23n, CACM23, CEM+23, KFG+20, RBJN21, STK+21, Ano22i]. **Guidelines** [VH22, WLB+23]. **Guiding** [CCH+21]. **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** [BWN20, HZW+21, LMG+23, MSN+22]. **historically** [HRCA21]. **history** [HLZ+21, MR22, MAC20, MBB+23, SSG+23]. **homogenization** [KZM23]. **hope** [DW23, FR21]. **Hopkins** [Ano23n]. **Horizon** [GGBD20, SMT+22]. **host** [Ele20]. **hotspot** [SBW+22]. **hotspots** [CAFM+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]. **intellectual** [May22]. **intelligence** [KTH+22, Sár23]. **intensification** [BSRM22]. **intentional** [PCH22]. **intentions** [STES23]. **interaction** [WTAD21]. **interactions** [CLS20, KBB+23, VHHT21]. **Interactive** [ODG+22]. **intercontinental** [MMS+20]. **interdisciplinarity** [Hul22, SH21]. **interdisciplinary** [KSFP+21, Mol22]. **Interest** [Ano20p, Ano20q, Ano20r, Ano20s, Ano20t, Ano20u, Ano21n, Ano21o, Ano21p, Ano21q, Ano21r, Ano21s, Ano22j, Ano22g, Ano23l, Ano23m, Ano22i, Ano22f, Ano22h, Ano23n, Ano23k, 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, dlLBB+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, dlLBB+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]. **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** [CAFM+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, RVLD20, SPK+22, SCB+21]. **models** [DSF+23, EHBT20, 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, LNYY20, 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]. **Primatology** [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, RVLD20, 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** [BIdL+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, LNYY20, 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** [EHBT20]. **Santiago** [CBD+21]. **Santiago-Ávila** [CBD+21]. **satellite** [LNDM21, MSN+22, ZLZ+21]. **savannas** [SPA+22]. **saving** [WSW+22]. **Savviness** [WRBL+23]. **Scale** [GGB+20a, BOAN23, EHBT20, FBDA22, GHR21, HBY+23, INO23, PBB+22, RVLD20, 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, WDGM21, 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, WDGM21, dLMGK22, vESN+20]. **social-ecological** [BSSG21, DMR+21]. **social-network** [GBB+20]. **socially** [KBCD20]. **sociocultural** [MTC+20]. **socioecological** [WSK+22]. **Socioeconomic** [AOI22, BAGK22, MSMH22, PSJG23]. **Software** [WKT+21]. **soil** [KAD+22, ZEO+22]. **Solution** [Pri21b]. **solutions** [MAC20]. **Solving** [Sco22]. **Sosnowski** [NAS21b]. **Soulé** [Ano20v, Tay20]. **source** [BNB+21, KTH+22, WJ21]. **sourced** [MSHE23, SOW+22]. **sources** [CLJ+21, VMR21]. **South** [MMN+20, CTM+22, SP23a, SBP+23, dlLBB+23]. **Southeast** [CSCA+23, NGST21]. **southern** [JSKT22, PMLM20]. **spaces** [Cli23, CLS20]. **Spain** [Cli23]. **sparked** [MAC20]. **Spatial** [CAFM+23, SSKBL21, AL21, LXZ+22, MCC+23a, MCC+23b, NDS+20, YVA22, Cli23]. **spatially** [FGL+21, NAG+20, YLY+20]. **spatiotemporal** [DSZ21]. **spawning** [GGB20b]. **Speaking** [SH21]. **specialized** [CvH+22, IDD+22]. **Speciation** [Ano23n]. **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]. **species-accumulation** [LWD+20]. **species-based** [PLC22]. **species-specific** [YMB+21]. **specific** [YMB+21]. **Spicer** [Ano22i]. **spill** [SMT+22]. **spirituality** [Tay20]. **sprawl** [Con21]. **springs** [CFS+21, Pit21]. **spy** [MSN+22]. **stability** [PMSC22]. **stakeholder** [TCG+21, VG20]. **standard** [GAB+21]. **standardization** [CLD+21]. **standardized** [MCH+20]. **state** [RCBT21, SOW+22, VBK+23]. **States** [Ano22j, CP20b, GNH+22, KFN+21, VBK+23, vESN+20]. **Statistical** [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** [BAB+23a]. **stewardship** [MSMW21, RHGRSG21]. **stochastic**

[BB21, MLS+22]. **stock** [RML+20]. **Stocks** [Fur20, GGB20b]. **Strand** [Ano22j]. **stranded** [BP21]. **strategies** [ANR23, BB21, BWN20, BPH+22, CSHM+20, MGS+23, MTM+22, MRS22, SR20, TGJ+20, TJB+23]. **strategy** [HSG+21, TE20]. **Stream** [Ano22j, HRHB20, IMI+21]. **streams** [SFC20]. **strength** [Ric21]. **Strengthening** [SB21]. **stress** [KFP+21, ODG+22]. **stressors** [KBB+23, RJC+22]. **Strive** [Ano23n]. **structural** [YLY+20]. **structure** [BMG+22]. **structured** [FGL+21, GFF23]. **studies** [CLD+21]. **study** [CDSB23, CTM+22, Kho22, PBV21, SSN+23]. **sub** [DNCC22]. **sub-Saharan** [DNCC22]. **Subjective** [Des21]. **sublethal** [GGBD20]. **Subterranean** [Ano23n, GNH+22, STSJ22]. **Subtle** [Ano23n]. **subtropical** [GFK+22, KZM23]. **success** [AAvdW+22, FDP+23, RGJCN+23, SR20]. **Succession** [Rap21]. **succulent** [MMG+23]. **suitability** [BBM+20, GMEV+21, HHB23]. **summer** [vBDD+20]. **Sundarbans** [UEH+23]. **Support** [LKL+21, CN22, CCCB+23, DBC+23, FSC+21, MAB+23, MA20, MHC21, MHD+22, OGMMG22, RVLD20, VBK+23, WBJ+20]. **Supporting** [EM21, PKC+23a]. **suppression** [HBY+23]. **surface** [KAD+22]. **surrogate** [WRW+20]. **surrogates** [HVVA+21]. **surveillance** [CTL+23]. **survey** [GFF23, KAD+22]. **surveys** [HGM+22, LMG+23, MVC+22, PMR+22, WDGM21]. **survival** [ZTCF21]. **sustainability** [NAS21b]. **Sustainable** [Fur20, SWCP+22, BPH+22, CP20a, MLS+22, MHB+22, MWV+20]. **Swiss** [RKR+21]. **switch** [HWG+22]. **sympatric** [SLM+20]. **synchrony** [AL21]. **syndrome** [CRC+21, TSS+22]. **Synergies** [ADSG21, HK21]. **Synthesizing** [SNC+22]. **synthetic** [HWG+22, MHC21, SJRG23]. **system** [JCD+23, RCBT21]. **Systematic** [TWMM+23, WL20, Ano23c, CLGP23, GAB+22, MS23]. **systems** [BSSG21, CBM20, GHR21, MB21, WSK+22].

T [Ano22i]. **taboos** [Sch21]. **tackling** [Hul22]. **tactics** [Ano23c, CLGP23]. **take** [GGB20b]. **tall** [HXW+23]. **tangible** [JDM+21]. **target** [MAB+23, WDHR22]. **targeted** [Kho22]. **targets** [CN22, HRCA21, MSJ20]. **taxa** [Cas23]. **taxonomic** [GBRK+20]. **taxonomy** [DBC+23, PWB+21, Sár23]. **technique** [RCL+22]. **techniques** [IDD+22]. **technology** [Jen22, SOW+22]. **telemetry** [KBL+23]. **Temperature** [HMS+23]. **temperatures** [MDG+21]. **temporal** [PMSC22]. **term** [APE+21, FGL+21, GBMD+22, HVA+21, KBL+23, MBD+23, SPA+22, TJB+23]. **terrestrial** [ABCH+21, BP21, BHS+22, BHSM+22, Kho22, KAD+22, LDD+22, MHM+22, NLV20, OGF+21, SFC20]. **territory** [PSV+21, TDC+23]. **Terzo** [Sár23]. **Testing** [GAB+21, Rap21, SWBD20, BF21]. **tests** [SACA+20]. **Their** [Sár20, ADG+20, ANR23, BMA+20, GPJJ+21, IB20, PHMVL+22, SWBD20]. **theory** [HPG20, HSHA20, KWY+21]. **Think** [Ver23]. **thinking** [BGMEHP20, FLW+22, MGS+23]. **threat**

[Eva21, GFK+22, MAB+23, RCRF20, TCG+21]. **threat-management** [RCRF20]. **Threatened** [MHB+22, BOAN23, BYHT+20, BTH+20, FSBE22, GBRK+20, GSMW21, HCC+21, KBL+23, LKA+22, SSG+23, SQJ+22, TDS+23, TJB+23, WBC+20, ZTCF21]. **Threats** [DAN+21, HCD+20, ARKA22, BOB+20, BGVK20, KCT22, KTG+22, MCM+21, SP23b, SHS+22, TGJ+20, ZXXL23]. **Three** [BBL+20, Hal22, Lau20, MK21, EHC+21]. **thresholds** [FMGS21, HC22, HWLC22]. **Tibet** [JZLP+23]. **Tibetan** [KMC+23]. **tidal** [HWP+21]. **tiger** [SNC+22, UEH+23]. **tiger-conservation** [SNC+22]. **Time** [BHS+22, Car20, DWC+20, JCD+23, Kus20, LNDM21, NAG+20]. **time-dependent** [NAG+20]. **Time-lagged** [BHS+22]. **time-series** [LNDM21]. **timely** [CTL+23]. **tipping** [MHSL+23]. **TOC** [Ano20j, Ano20k, Ano20l, Ano20m, Ano20n, Ano20o, Ano21h, Ano21i, Ano21j, Ano21k, Ano21l, Ano21m]. **tolerance** [CDSB23, Ele20, WTAD21]. **tool** [BSG+23, BTC+22, JPK+21]. **Tools** [KLVW20, BHG+23, CP20b, GCC+22, RGJCN+23, WBJ+20]. **topic** [GLL+23]. **topography** [YLY+20]. **total** [POH+22]. **tourism** [SPA+22]. **Towns** [Gon20]. **Tracking** [GLL+23, WOF+20, PPE+20]. **Trade** [PNXY+22, ADSG21, DHNM22, EDA+21, EMV+20, FW22, GSB23, MMG+23, MEM+22, MMN+20, MSHE23, NAS21b, NAS21a, NJ20, OGMMG22, RSRG+20, SD22, SP21, STK+21]. **Trade-offs** [PNXY+22, ADSG21, RSRG+20, SD22]. **trailing** [GBDM+20]. **Trait** [AHM+22]. **traits** [AOI22, HLZ+21, MSHE23, PLMF23]. **Transcending** [MTM+22]. **transect** [KBL+23]. **transformative** [HSN+21, WSC+23]. **Transforming** [Ogg20, PSS20]. **transfrontier** [SBG+20]. **transgenic** [AP21]. **Translating** [EHBT20, LDD+22, QHS22]. **translocated** [VH22]. **translocation** [BBM+20, BTC+22]. **translocations** [Ano23c, BCA+21, CLGP23]. **transmissible** [HMM+21]. **transparency** [JMB21, MR20b]. **transparent** [GN20]. **transportation** [GH22]. **trap** [GCSZ21, HHB23]. **treaty** [WSSC22]. **Tree** [Ano23n, FMGS21, GFK+22, GCD+23, KSZ+23, MSPM20, WB23]. **tree-related** [KSZ+23]. **trees** [CSHM+20, KSZ+23, LXZ+22, ZXXL23]. **trend** [WSW23]. **trend-based** [WSW23]. **Trends** [Ano22i, CP20b, JM21, WFH+21, DSZ21, EAdC+21, FOYZ22, FMGS21, KBL+23, LNDM21, TJB+23, VMR21, Huy23]. **Treves** [CBD+21]. **triage** [GBDM+20, WAA+21]. **trial** [WJP+20]. **triangulation** [DHNM22]. **trigger** [NSB+21]. **trolley** [Sch21]. **trophic** [HBL20]. **trophy** [EGBJ23, MCB+20]. **Tropical** [GFK+22, ANR23, BBGL21, BP21, GZBLS+20, HBL20, KCS20, KZM23, MBL+23, Ogg20, PNXY+22, PBB+22, WB23]. **tropics** [GCJB+22]. **trout** [PWW+22]. **true** [WSW+22]. **trust** [SKS22]. **Tucson** [Ano22j]. **tune** [BHM21]. **turbines** [DSZ21, RvTW22]. **Turner** [MCLM22]. **Turning** [MMA+22]. **turtle** [AAS21, RMFP+23]. **turtles** [GWR23]. **Twitter** [ABC+23, BO21, EGBJ23]. **Two** [Nov23, FFAS23, LTH+21]. **type** [NRSF21, Sta22a]. **Typifying** [BGKKC22].

U [Ano22j]. **U.K** [Ano22i, Ano22j, Cli23]. **U.K.** [JAB+21a]. **U.N.** [SWCP+22]. **U.S.** [NCE+21, TENI23, WSSC22]. **U.S.A** [Ano22i, Ano22j, Ano23n, Sár23]. **UK** [Ano22j]. **unappealing** [LSM+20]. **uncertain** [FJZ+20, SBH+23]. **uncertainty** [BH23, CHP20, JBE+22b, RBJN21, WSW23]. **uncover** [VMR21]. **understand** [BTDS20, LNYY20, NAG+20, TTDdLM+21]. **Understanding** [BF21, HWG+22, LGL20, RHFV23, BNB+21, RAG+20]. **understudied** [TBP+22]. **undetected** [LTH+21]. **undetected-extinction** [LTH+21]. **undiscovered** [KSC+20]. **UNESCO** [GR21]. **ungulates** [DAD23, RCL+22]. **unintended** [PCH22]. **Union** [MSJ20]. **United** [Ano22j, CP20b, GNH+22, KFN+21, VBK+23, vESN+20]. **University** [Ano22i, Ano22j, Ano23n, Cli23, Sár23]. **unmarked** [GCSZ21]. **unrecorded** [INO23]. **unregulated** [DAN+21]. **unreported** [DAN+21]. **unsustainable** [MHB+22]. **Urban** [Con21, EMV+20, CVT+21, KWY+21, RGJCN+23, TG21]. **urbanization** [CVT+21]. **Urgent** [CFS+21]. **US$125.00** [Ano22j]. **US$25.00** [Ano23n]. **US$29.95** [Sár23]. **US$30.00** [Ano23n]. **US$45.00** [Ano22j]. **US$49.95** [Ano23n]. **US$50.00** [Ano22j]. **US$95.00** [Ano23n]. **Use** [FJZ+21, FBS+23, HZW+21, Huy23, MCF+21, MCH+20, Pit21, WRW+20, GZBLS+20, GW21, HRHB20, HBJ+20, MHB+22, MR22, NRSF21, PKP20, Ric21, SPK+22, Sra23, SN22, SHS+22, SSEN20, TWHB+21, WTAD21]. **used** [CP20b]. **users** [WSK+22]. **uses** [LWG21]. **Using** [APE+21, ABM+22, BTDS20, DH21, FSC+21, HPG20, LNYY20, LH21, MR22, MCG+21, MSN+22, NAG+20, PB21, PMR+22, QOF+21, RSRG+20, STF+20, VM20, WGAB+21, WKG+21, DFH+21, FMGS21, STK+21, TGJ+20].

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[Ano22b] 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).

Anonymous:2022:CBA

[Ano22c] Anonymous. *Conservation Biology* awards. *Conservation Biology*, 36(3):e13926:1–e13926:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2022:E

[Ano22d] 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:NId

[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

[Ano22h] Anonymous. Noted with interest. *Conservation Biology*, 36(6): e14027:1–e14027:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2022:NII

[Ano22i] Anonymous. Noted with interest: *Invasive Birds. Global Trends and Impacts*. Downs, C. T., and L. A. Hart, editors. 2020. CABI Publishing, Wallingford, U.K. xv + 381 pp. £135.00 (hardcover). ISBN 978-1-78924-206-5. *Philosophy of Ecology. An Introduction*. Justus, J. 2021. Cambridge University Press, Cambridge, U.K. viii + 215 pp. £22.99 (paperback). ISBN 978-1-107-69815-4. *Biodiversity. A Beginner's Guide*. 2nd edition. Spicer, J. 2021. One World Publications, London, U.K. xx + 246 pp. £9.99 (paperback). ISBN 978-0-86154-017-4. *Flames of Extinction*. Pickrell, J. 2021. NewSouth, Island Press, Covelo, WA, U.S.A. 280 pp. AU$29.99 (hardcover). ISBN 978-1-64283-202-0. *Conservation Biology*, 36(1):e13881:1–e13881:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2022:NIb

[Ano22j] Anonymous. Noted with interest: *Renewing Our Rivers: Stream Corridor Restoration in Dryland Regions*. Briggs, M. K., and W. R. Osterkamp. 2020. University of Arizona Press, Tucson, AZ, U.S.A. 468 pp. US$50.00 (paperback). ISBN 978-0-8165-4148-5. *Predator Ecology: Evolutionary Ecology of the*

Functional Response. DeLong, J.P. 2021. Oxford University Press, Oxford, U.K. viii + 168 pp. £34.99 (paperback). ISBN 978-0-19-289551-6. *Ecosystem-Based Fisheries Management — Progress, Importance, and Impacts in the United States*. Link, J. S., and A. R. Marshak. 2021. Oxford University Press, Oxford, UK. 712 pp. US$125.00 (hardcover). ISBN 978-0-19-284346-3. *Eco-Evolutionary Dynamics*. Hendry, A. P. 2020. Princeton University Press, Princeton, NJ, U.S.A. 416 pp. US$45.00 (paperback). ISBN 978-0-691-20417-8. *Population Biology of Vector-Borne Diseases*. Drake, J. M., M. Bonsall, and M. R. Strand, editors. 2021. Oxford University Press, Oxford, U.K. viii + 293 pp. £74.99 (hardcover). ISBN 978-0-19-885324-4. *Infectious Disease Ecology of Wild Birds*. Owen, J. C., D. M. Hawley, and K. P. Huyvaert, editors. 2021. Oxford University Press, Oxford, U. K. xvi + 266 pp. £37.99 (paperback). ISBN 978-0-19-874625-6. *Conservation Biology*, 36 (4):e13921:1–e13921:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2023:BRA

[Ano23a] Anonymous. Book reviewers (August 2021–December 2022). *Conservation Biology*, 37(2):e14077:1–e14077:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2023:BRN

[Ano23b] Anonymous. Books received (November 2021–December 2022). *Conservation Biology*, 37(2):e14078:1–e14078:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Anonymous:2023:ESR

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

Anonymous:2023:ECF

[Ano23d] Anonymous. Erratum to "Conceptual frameworks and key questions for assessing the contribution of marine protected areas to shark and ray conservation". *Conservation Biology*,

37(6):e14017:1–e14017:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [CMC+23].

Anonymous:2023:IIa

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

Anonymous:2023:IIb

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

Anonymous:2023:IIc

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

Anonymous:2023:IId

[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).

Araneda:2022:SDE

[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):

190–196, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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

Armstrong:2021:ULT

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

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

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).

Ashish:2022:GTA

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

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[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).

Bodey:2023:ECP

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

Brewer:2022:LSS

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

Backus:2021:IRS

[BB21] Gregory A. Backus and Marissa L. Baskett. Identifying robust strategies for assisted migration in a competitive stochastic metacommunity. *Conservation Biology*, 35(6):1809–1820,

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Boersma:2020:ASP

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

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

Buxton:2020:TLC

[BBL+20] Rachel T. Buxton, Jordanna N. Bergman, Hsien-Yung Lin, Allison D. Binley, Stephanie Avery-Gomm, Richard Schuster, Dominique G. Roche, and Joseph R. Bennett. Three lessons conservation science can learn from the COVID-19 pandemic. *Conservation Biology*, 34(6):1331–1332, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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

Bellis:2020:CSP

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

Butt:2021:IST

[BCA+21] Nathalie Butt, Alienor L. M. Chauvenet, Vanessa M. Adams, Maria Beger, Rachael V. Gallagher, Danielle F. Shanahan,

Michelle Ward, James E. M. Watson, and Hugh P. Possingham. Importance of species translocations under rapid climate change. *Conservation Biology*, 35(3):775–783, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Balzani:2022:CCA

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

Ban:2023:EMO

[BDG+23] Natalie C. Ban, Emily S. Darling, Georgina G. Gurney, Whitney Friedman, Stacy D. Jupiter, W. Peni Lestari, Irfan Yulianto, Sinta Pardede, Sukma A. R. Tarigan, Puji Prihatiningsih, Sangeeta Mangubhai, Waisea Naisilisili, Sirilo Dulunaqio, Josheena Naggea, Ravaka Ranaivoson, Vera N. Agostini, Gabby Ahmadia, Jessica Blythe, Stuart J. Campbell, Joachim Claudet, Courtney Cox, Graham Epstein, Estradivari, Margaret Fox, David Gill, Amber Himes-Cornell, Harry Jonas, Elizabeth Mcleod, Nyawira A. Muthiga, and Tim McClanahan. Effects of management objectives and rules on marine conservation outcomes. *Conservation Biology*, 37(6):e14156:1–e14156:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Bisbal:2023:CSN

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

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

Brias-Guinart:2022:TCP

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

Bertuol-Garcia:2020:SWT

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

Bernardo:2020:NEA

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

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

Biasetti:2023:ADT

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

Bennett:2020:ECD

[BHM20] Emma M. Bennett, Cindy E. Hauser, and Joslin L. Moore. Evaluating conservation dogs in the search for rare species.

Conservation Biology, 34(2):314–325, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Buchs:2021:APP

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

Baynham-Herd:2020:PIP

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

Broekman:2022:TLE

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

Bruno:2022:ERN

[BHSM+22] Daniel Bruno, Virgilio Hermoso, María Mar Sánchez-Montoya, Oscar Belmar, Cayetano Gutiérrez-Cánovas, and Miguel Cañedo-Argüelles. Ecological relevance of non-perennial rivers for the conservation of terrestrial and aquatic communities. *Conservation Biology*, 36(6):e13982:1–e13982:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Brittain:2020:ECW

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

Baranov:2020:CNC

[BJP+20] Viktor Baranov, Jonas Jourdan, Francesca Pilotto, Rüdiger Wagner, and Peter Haase. Complex and nonlinear climate-driven changes in freshwater insect communities over 42 years. *Conservation Biology*, 34(5):1241–1251, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Bhola:2021:PAB

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

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[BLF+23] Achyut Kumar Banerjee, Tien Ming Lee, Hui Feng, Xinru Liang, Yuting Lin, Jiakai Wang, Minghui Yin, Hao Peng, and Yelin Huang. Implications for biological invasion of non-native plants for sale in the world's largest online market. *Conservation Biology*, 37(4):e14055:1–e14055:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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

Bird:2020:GLW

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

Bosch:2022:EHF

[BMG+22] Nestor E. Bosch, Jacquomo Monk, Jordan Goetze, Shaun Wilson, Russell C. Babcock, Neville Barrett, Jock Clough,

Leanne M. Currey-Randall, David V. Fairclough, Rebecca Fisher, Brooke A. Gibbons, David Harasti, Euan S. Harvey, Michelle R. Heupel, Jamie L. Hicks, Thomas H. Holmes, Charlie Huveneers, Daniel Ierodiaconou, Alan Jordan, Nathan A. Knott, Hamish A. Malcolm, Dianne McLean, Mark Meekan, Stephen J. Newman, Ben Radford, Matthew J. Rees, Benjamin J. Saunders, Conrad W. Speed, Michael J. Travers, Corey B. Wakefield, Thomas Wernberg, and Tim J. Langlois. Effects of human footprint and biophysical factors on the body-size structure of fished marine species. *Conservation Biology*, 36(2):e13807:1–e13807:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Byrd:2023:KCI

[BMM+23] Kristin B. Byrd, Elliott Matchett, Claudia Mengelt, Tamara S. Wilson, Deanne DiPietro, Monica Moritsch, Erin Conlisk, Sam Veloz, Michael L. Casazza, and Matthew E. Reiter. Knowledge coproduction on the impact of decisions for waterbird habitat in a changing climate. *Conservation Biology*, 37(5):e14089:1–e14089:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Batavia:2021:ESM

[BNB+21] Chelsea Batavia, Michael Paul Nelson, Jeremy T. Bruskotter, Megan S. Jones, Esty Yanco, Daniel Ramp, Marc Bekoff, and Arian D. Wallach. Emotion as a source of moral understanding in conservation. *Conservation Biology*, 35(5):1380–1387, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Batavia:2020:MRC

[BNW20] Chelsea Batavia, Michael Paul Nelson, and Arian D. Wallach. The moral residue of conservation. *Conservation Biology*, 34 (5):1114–1121, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BO21] Daniel Barrios-O'Neill. Focus and social contagion of environmental organization advocacy on Twitter. *Conservation Biology*, 35(1):307–315, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BOAN23] Rocío A. Baquero, Francisco J. Oficialdegui, Daniel Ayllón, and Graciela G. Nicola. The challenge of managing threatened invasive species at a continental scale. *Conservation Biology*, 37(5):e14165:1–e14165:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BOB+20] Igor V. Bartish, Wim A. Ozinga, Mark I. Bartish, G. W. Wieger Wamelink, Stephan M. Hennekens, Benjamin Yguel, and Andreas Prinzing. Anthropogenic threats to evolutionary heritage of angiosperms in the Netherlands through an increase in high-competition environments. *Conservation Biology*, 34(6):1536–1548, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Bou23] Victoria L. Boult. Forecast-based action for conservation. *Conservation Biology*, 37(3):e14054:1–e14054:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BP21] Maíra Benchimol and Carlos A. Peres. Determinants of population persistence and abundance of terrestrial and arboreal vertebrates stranded in tropical forest land-bridge islands. *Conservation Biology*, 35(3):870–883, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Blamey:2022:RHS

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

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[BRW21] Guillaume Bastille-Rousseau and George Wittemyer. Characterizing the landscape of movement to identify critical wildlife habitat and corridors. *Conservation Biology*, 35(1):346–359, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BSG+23] Nicole Barbour, George L. Shillinger, Eliezer Gurarie, Aimee L. Hoover, Philippe Gaspar, Julien Temple-Boyer, Tony Candela, William F. Fagan, and Helen Bailey. Incorporating multidimensional behavior into a risk management tool for a critically endangered and migratory species. *Conservation Biology*, 37(5):e14114:1–e14114:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BSP22] Daniele Baisero, Richard Schuster, and Andrew J. Plumptre. Redefining and mapping global irreplaceability. *Conservation Biology*, 36(2):e13806:1–e13806:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BSRM22] Ruth E. Bennett, T. Scott Sillett, Robert A. Rice, and Peter P. Marra. Impact of cocoa agricultural intensification on bird diversity and community composition. *Conservation Biology*, 36(1):e13779:1–e13779:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BSSG21] Joseph W. Bull, Niels Strange, Robert J. Smith, and Ascelin Gordon. Reconciling multiple counterfactuals when evaluating biodiversity conservation impact in social-ecological systems. *Conservation Biology*, 35(2):510–521, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BTC+22] Holly S. Bradley, Sean Tomlinson, Michael D. Craig, Adam T. Cross, and Philip W. Bateman. Mitigation translocation as a management tool. *Conservation Biology*, 36(1):e13667:1–e13667:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BTDS20] Kelly Biedenweg, David Trimbach, Jackie Delie, and Bessie Schwarz. Using cognitive mapping to understand conservation planning. *Conservation Biology*, 34(6):1364–1372, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BTH+20] Linda Bröder, Laurent Tatin, Axel Hochkirch, Andreas Schuld, Lucas Pabst, and Aurélien Besnard. Optimization of capture–recapture monitoring of elusive species illustrated with a threatened grasshopper. *Conservation Biology*, 34(3):743–753, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BTM+23] Gill T. Braulik, Barbara L. Taylor, Gianna Minton, Giuseppe Notarbartolo di Sciara, Tim Collins, Lorenzo Rojas-Bracho, Enrique A. Crespo, Louisa S. Ponnampalam, Michael C. Double, and Randall R. Reeves. Red-list status and extinction risk of the world's whales, dolphins, and porpoises. *Conservation Biology*, 37(5):e14090:1–e14090:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Bus22] Victoria Qutuuq Buschman. Framing co-productive conservation in partnership with Arctic Indigenous peoples. *Conservation Biology*, 36(6):e13972:1–e13972:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BVH22] Matthias F. Biber, Alke Voskamp, and Christian Hof. Representation of the world's biophysical conditions by the global protected area network. *Conservation Biology*, 36(2):e13822:1–e13822:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BWN20] Natalie C. Ban, Emma Wilson, and Doug Neasloss. Historical and contemporary indigenous marine conservation strategies in the North Pacific. *Conservation Biology*, 34(1):5–14, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[BYHT+20] Jessica Betts, Richard P. Young, Craig Hilton-Taylor, Michael Hoffmann, Jon Paul Rodríguez, Simon N. Stuart, and E. J. Milner-Gulland. A framework for evaluating the impact of the

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[BZT+22] Aleah Bowie, Wen Zhou, Jingzhi Tan, Philip White, Tara Stoinski, Yanjie Su, and Brian Hare. Motivating children's cooperation to conserve forests. *Conservation Biology*, 36(4): e13922:1–e13922:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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

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[CAFM+23] Joan Casanelles-Abella, Simone Fontana, Eliane Meier, Marco Moretti, and Betrand Fournier. Spatial mismatch between wild bee diversity hotspots and protected areas. *Conservation Biology*, 37(4):e14082:1–e14082:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Christie:2021:CBE

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

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

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[Cas23] Marcelo H. Cassini. A critical review of the precautionary approach of the IUCN impact classification for non-native taxa.

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Cuthbert:2020:ICI

[CBB+20] Ross N. Cuthbert, Sven Bacher, Tim M. Blackburn, Elizabeta Briski, Christophe Diagne, Jaimie T. A. Dick, Franz Essl, Piero Genovesi, Phillip J. Haubrock, Guillaume Latombe, Bernd Lenzner, Yves Meinard, Aníbal Pauchard, Petr Pyšek, Anthony Ricciardi, David M. Richardson, James C. Russell, Daniel Simberloff, and Franck Courchamp. Invasion costs, impacts, and human agency: response to Sagoff 2020. *Conservation Biology*, 34(6):1579–1582, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [Sag20a, Sag20b].

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[CBD+21] Douglas A. Clark, Ryan K. Brook, Ethan D. Doney, Beatrice Frank, Thomas S. Jung, David S. Lee, Simon Lambert, and Brenda Parlee. Collaborative and consensus-based approaches for human–wildlife coexistence: response to Treves and Santiago-Ávila 2020. *Conservation Biology*, 35(4):1334–1336, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [TSÁ20].

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[CBD22] Douglas A. Clark, Ryan K. Brook, and Ethan Doney. Recommendations for improving peer review of qualitative research in conservation journals. *Conservation Biology*, 36(1):e13823:1–e13823:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[CBG+21] Joshua E. Cinner, Michele L. Barnes, Georgina G. Gurney, Stewart Lockie, and Cristian Rojas. Markets and the crowding out of conservation-relevant behavior. *Conservation Biology*, 35(3):816–823, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[CBM20] Neil H. Carter, Andres Baeza, and Nicholas R. Magliocca. Emergent conservation outcomes of shared risk perception in human-wildlife systems. *Conservation Biology*, 34(4):903–914,

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[CC20] María Carman and Victoria González Carman. Going beyond diverse worldviews for conservation: response to Kohler et al. *Conservation Biology*, 34(1):286–288, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[CC22] Simon Coghlan and Adam P. A. Cardilini. A critical review of the compassionate conservation debate. *Conservation Biology*, 36(1):e13760:1–e13760:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Cuadros-Casanova:2023:OCC

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

Carver:2021:GPR

[CCH+21] Steve Carver, Ian Convery, Sally Hawkins, Rene Beyers, Adam Eagle, Zoltan Kun, Erwin Van Maanen, Yue Cao, Mark Fisher, Stephen R. Edwards, Cara Nelson, George D. Gann, Steve Shurter, Karina Aguilar, Angela Andrade, William J. Ripple, John Davis, Anthony Sinclair, Marc Bekoff, Reed Noss, Dave Foreman, Hanna Pettersson, Meredith Root-Bernstein, Jens-Christian Svenning, Peter Taylor, Sophie Wynne-Jones, Alan Watson Featherstone, Camilla Fløjgaard, Mark Stanley-Price, Laetitia M. Navarro, Toby Aykroyd, Alison Parfitt, and Michael Soulé. Guiding principles for rewilding. *Conservation Biology*, 35(6):1882–1893, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Coddington:2023:EFF

[CCL23] Charles P. J. Coddington, W. Justin Cooper, and David A. Luther. Effects of forest fragmentation on avian breeding activity. *Conservation Biology*, 37(4):e14063:1–e14063:??, August

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Carlson:2023:ESS

[CDSB23] Shelby C. Carlson, Alia M. Dietsch, Kristina M. Slagle, and Jeremy T. Bruskotter. Effect of semantics in the study of tolerance for wolves. *Conservation Biology*, 37(2):e14003:1–e14003:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Cheek:2023:GQA

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

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

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

Chowdhury:2022:GNE

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

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[CHP20] Franck Courchamp, Philip E. Hulme, and Petr Pyšek. Invasion biology and uncertainty in *native range* definitions: response to Pereyra 2019. *Conservation Biology*, 34(4):1041–1043, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See response [PG20].

Collins:2023:BII

[CHW+23] Sydney M. Collins, Jack G. Hendrix, Quinn M. R. Webber, Sean P. Boyle, Katrien A. Kingdon, Robert J. Blackmore, Kyle J. N. d'Entremont, Jennifer Hogg, Juan P. Ibáñez, Joanie L. Kennah, Jessika Lamarre, Miguel Mejías, Levi Newediuk, Cerren Richards, Katrina Schwedak, Chirathi Wijekulathilake, and Julie W. Turner. Bibliometric investigation of the integration of animal personality in conservation contexts. *Conservation Biology*, 37(2):e14021:1–e14021:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Chapron:2020:PNC

[CLB20] Guillaume Chapron and José Vicente López-Bao. The place of nature in conservation conflicts. *Conservation Biology*, 34 (4):795–802, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[CLD+21] Tara J. Conkling, Scott R. Loss, Jay E. Diffendorfer, Adam E. Duerr, and Todd E. Katzner. Limitations, lack of standardization, and recommended best practices in studies of renewable energy effects on birds and bats. *Conservation Biology*, 35(1): 64–76, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Choquette:2023:SRS

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

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[Cli23] Dena J. Clink. Documenting the disappearance of primates from spaces where they once occurred: *Spatial Analysis in Field Primatology: Applying GIS at Varying Scales*. Dolins, F. L., C. A. Shaffer, L. M. Porter, J. R. Hickey, and N. P. Nibbelink, editors. 2021. Cambridge University Press, Cambridge, U.K. 445 pp. £36.96 (paperback). ISBN 978-1-107-69430-9. *All Asian Primates*. Beauséjour, S., A. B. Rylands, and R. A. Mittermeier. 2021. Lynx Edicions, Barcelona, Spain. 536 pp. £47.56 (paperback). ISBN 978-1-7372851-1-3. *Conservation Biology*, 37(5):e14140:1–e14140:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Correia:2021:DDS

[CLJ+21] Ricardo A. Correia, Richard Ladle, Ivan Jarić, Ana C. M. Malhado, John C. Mittermeier, Uri Roll, Andrea Soriano-Redondo, Diogo Veríssimo, Christoph Fink, Anna Hausmann, Jhonatan Guedes-Santos, Reut Vardi, and Enrico Di Minin. Digital data sources and methods for conservation culturomics. *Conservation Biology*, 35(2):398–411, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Cheng:2022:EAM

[CLM22] Chuyu Cheng, Jiajia Liu, and Zhijun Ma. Effects of aquaculture on the maintenance of waterbird populations. *Conservation Biology*, 36(5):e13913:1–e13913:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Correia:2021:I

[CLR21] Ricardo A. Correia, Richard Ladle, and Uri Roll. Introduction. *Conservation Biology*, 35(2):395–397, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Colleony:2020:PMP

[CLS20] Agathe Colléony, Liat Levontin, and Assaf Shwartz. Promoting meaningful and positive nature interactions for visitors to green spaces. *Conservation Biology*, 34(6):1373–1382, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Crespin:2020:KCS

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

Chin:2023:CFK

[CMC+23] Andrew Chin, Molloy John Molloy, Darren Cameron, Jon C. Day, Jessica Cramp, Karin G. Gerhardt, Michelle R. Heupel, 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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[CN21] Carlos Carroll and Reed F. Noss. Rewilding in the face of climate change. *Conservation Biology*, 35(1):155–167, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Carroll:2022:HPP

[CN22] Carlos Carroll and Reed F. Noss. How percentage-protected targets can support positive biodiversity outcomes. *Conservation Biology*, 36(4):e13869:1–e13869:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Carroll:2023:FCE

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

Chaudhary:2020:CAP

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

Chaudhary:2021:FDP

[CO21] Vratika Chaudhary and Madan K. Oli. False dichotomy in population viability analysis quality assessment: reply to Lawson et al. *Conservation Biology*, 35(5):1686–1688, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Con21] Elena D. Concepción. Urban sprawl into Natura 2000 network over Europe. *Conservation Biology*, 35(4):1063–1072, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Cor20] Susan Catherine Cork. Examining options to promote human–wildlife coexistence. *Conservation Biology*, 34(4):1051–1056, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Cor21] Susan Catherine Cork. Perspectives on conservation and the political agenda. *Conservation Biology*, 35(6):1973–1974, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Chiarucci:2020:NGM

[CP20a] Alessandro Chiarucci and Gianluca Piovesan. Need for a global map of forest naturalness for a sustainable future. *Conservation Biology*, 34(2):368–372, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Chiavacci:2020:TBH

[CP20b] Scott J. Chiavacci and Emily J. Pindilli. Trends in biodiversity and habitat quantification tools used for market-based conservation in the United States. *Conservation Biology*, 34(1): 125–136, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[CQS+22] Thomas Connor, Maiju Qiao, Kim Scribner, Jindong Zhang, Vanessa Hull, Wenke Bai, Ashton Shortridge, Rengui Li, Hemin Zhang, and Jianguo Liu. Complex effects of habitat

amount and fragmentation on functional connectivity and inbreeding in a giant panda population. *Conservation Biology*, 36 (2):e13828:1–e13828:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Cheng:2021:SSW

[CRC+21] Tina L. Cheng, Jonathan D. Reichard, Jeremy T. H. Coleman, Theodore J. Weller, Wayne E. Thogmartin, Brian E. Reichert, Alyssa B. Bennett, Hugh G. Broders, Joshua Campbell, Katherine Etchison, Daniel J. Feller, Richard Geboy, Traci Hemberger, Carl Herzog, Alan C. Hicks, Sandra Houghton, Jessica Humber, Joseph A. Kath, R. Andrew King, Susan C. Loeb, Ariane Massé, Katrina M. Morris, Holly Niederriter, Gerda Nordquist, Roger W. Perry, Richard J. Reynolds, D. Blake Sasse, Michael R. Scafini, Richard C. Stark, Craig W. Stihler, Steven C. Thomas, Gregory G. Turner, Shevenell Webb, Bradford J. Westrich, and Winifred F. Frick. The scope and severity of white-nose syndrome on hibernating bats in North America. *Conservation Biology*, 35(5):1586–1597, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[CS21] Kimberly M. Charles and Ivana Stehlik. Assisted species migration and hybridization to conserve cold-adapted plants under climate change. *Conservation Biology*, 35(2):559–566, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Clark-Shen:2023:SSA

[CSCA+23] Naomi Clark-Shen, Andrew Chin, Sirachai Arunrugstichai, Jessica Labaja, Meira Mizrahi, Benaya Simeon, and Neil Hutchinson. Status of Southeast Asia's marine sharks and rays. *Conservation Biology*, 37(1):e13962:1–e13962:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Chung:2020:IDB

[CSHM+20] Mi Yoon Chung, Sungwon Son, Sonia Herrando-Moraira, Cindy Q. Tang, Masayuki Maki, Young-Dong Kim, Jordi López-Pujol, James L. Hamrick, and Myong Gi Chung. Incorporating differences between genetic diversity of trees and herbaceous plants in conservation strategies. *Conservation*

Biology, 34(5):1142–1151, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Cazalis:2023:PRD

[CSL+23] Victor Cazalis, Luca Santini, Pablo M. Lucas, Manuela González-Suárez, Michael Hoffmann, Ana Benítez-López, Michela Pacifici, Aafke M. Schipper, Monika Böhm, Alexander Zizka, Viola Clausnitzer, Carsten Meyer, Martin Jung, Stuart H. M. Butchart, Pedro Cardoso, Giordano Mancini, H. Reşit Akçakaya, Bruce E. Young, Guillaume Patoine, and Moreno Di Marco. Prioritizing the reassessment of data-deficient species on the IUCN Red List. *Conservation Biology*, 37(6):e14139:1–e14139:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Crandall:2023:ITM

[CTL+23] Eric D. Crandall, Rachel H. Toczydlowski, Libby Liggins, Ann E. Holmes, Maryam Ghoojaei, Michelle R. Gaither, Briana E. Wham, Andrea L. Pritt, Cory Noble, Tanner J. Anderson, Randi L. Barton, Justin T. Berg, Sofia G. Beskid, Alonso Delgado, Emily Farrell, Nan Himmelsbach, Samantha R. Queeno, Thienthanh Trinh, Courtney Weyand, Andrew Bentley, John Deck, Cynthia Riginos, Gideon S. Bradburd, and Robert J. Toonen. Importance of timely metadata curation to the global surveillance of genetic diversity. *Conservation Biology*, 37(4):e14061:1–e14061:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Coldrey:2022:APA

[CTM+22] Kevin M. Coldrey, Jane K. Turpie, Guy Midgley, Simon Scheiter, Lee Hannah, Patrick R. Roehrdanz, and Wendy B. Foden. Assessing protected area vulnerability to climate change in a case study of South African national parks. *Conservation Biology*, 36(5):e13941:1–e13941:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[CvH+22] Maria Cavedon, Bridgett vonHoldt, Mark Hebblewhite, Troy Hegel, Elizabeth Heppenheimer, Dave Hervieux, Stefano Mariani, Helen Schwantje, Robin Steenweg, Megan Watters, and Marco Musiani. Selection of both habitat and genes in specialized and endangered caribou. *Conservation Biology*, 36(4):

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Chaves:2021:IRU

[CVT+21] Willandia A. Chaves, Denis Valle, Aline S. Tavares, Thais Q. Morcatty, and David S. Wilcove. Impacts of rural to urban migration, urbanization, and generational change on consumption of wild animals in the Amazon. *Conservation Biology*, 35(4): 1186–1197, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[CWMB23] Amanda S. Cicchino, Andrea E. Weinberg, Laura B. Sample McMeeking, and Meena M. Balgopal. Critical pedagogy of place to enhance ecological engagement activities. *Conservation Biology*, 37(2):e14023:1–e14023:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Choi:2022:ECW

[CXJ+22] Chi-Yeung Choi, Hui Xiao, Mingming Jia, Micha V. Jackson, Yi-Chien Lai, Nicholas J. Murray, Luke Gibson, and Richard A. Fuller. An emerging coastal wetland management dilemma between mangrove expansion and shorebird conservation. *Conservation Biology*, 36(5):e13905:1–e13905:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DAD23] Chiara Dragonetti, Valeria Y. Mendez Angarita, and Moreno Di Marco. Scenarios of change in the realized climatic niche of mountain carnivores and ungulates. *Conservation Biology*, 37 (3):e14035:1–e14035:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DAN+21] Philip D. Doherty, Benoit C. Atsango, Gaston Ngassiki, Appolinaire Ngouembe, Nathalie Bréheret, Eva Chauvet, Brendan J. Godley, Lucie Machin, Baudelaire Dissondet Moundzoho, Richard J. Parnell, and Kristian Metcalfe. Threats of illegal, unregulated, and unreported fishing to biodiversity and food security in the Republic of the Congo. *Conservation Biology*, 35(5):1463–1472, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Dav20] Mark A. Davis. Let's welcome a variety of voices to invasion biology. *Conservation Biology*, 34(6):1329–1330, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DBC+23] Iain Dickson, Stuart H. M. Butchart, Allison Catalano, David Gibbons, Julia P. G. Jones, Katie Lee-Brooks, Thomasina Oldfield, David Noble, Stuart Paterson, Sugoto Roy, Julien Semelin, Paul Tinsley-Marshall, Rosie Trevelyan, Hannah Wauchope, Sylvia Wicander, and William J. Sutherland. Introducing a common taxonomy to support learning from failure in conservation. *Conservation Biology*, 37(1):e13967:1–e13967:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Deak:2023:CCH

[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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[DBT21] Clare Duncan, Monika Böhm, and Samuel T. Turvey. Identifying the possibilities and pitfalls of conducting IUCN red list assessments from remotely sensed habitat information based on insights from poorly known Cuban mammals. *Conservation Biology*, 35(5):1598–1614, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Des21] Sébastien Desbureaux. Subjective modeling choices and the robustness of impact evaluations in conservation science. *Con-*

servation Biology, 35(5):1615–1626, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DFC21] Frédéric Ducarme, Fabrice Flipo, and Denis Couvet. How the diversity of human concepts of nature affects conservation of biodiversity. *Conservation Biology*, 35(3):1019–1028, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DFH+21] Enrico Di Minin, Christoph Fink, Anna Hausmann, Jens Kremer, and Ritwik Kulkarni. How to address data privacy concerns when using social media data in conservation science. *Conservation Biology*, 35(2):437–446, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[dG21] Naira de Gracia. Decolonizing conservation science: response to Jucker et al. 2018. *Conservation Biology*, 35(4):1321–1323, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DH21] Lionel N. Di Santo and Jill A. Hamilton. Using environmental and geographic data to optimize ex situ collections and preserve evolutionary potential. *Conservation Biology*, 35(2):733–744, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DHE+21] Chris T. Darimont, Hannah Hall, Lauren Eckert, Ilona Mihalik, Kyle Artelle, Adrian Treves, and Paul C. Paquet. Large carnivore hunting and the social license to hunt. *Conservation Biology*, 35(4):1111–1119, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DHNM22] Alisa Davies, Amy Hinsley, Ana Nuno, and Rowan O. Martin. Identifying opportunities for expert-mediated triangulation in monitoring wildlife trade on social media. *Conservation Biology*, 36(2):e13858:1–e13858:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DLL22] Valerio Donfrancesco and Rogelio Luque-Lora. Managing hybridization beyond the natural-anthropogenic dichotomy. *Conservation Biology*, 36(2):e13816:1–e13816:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[dLMGK22] Emiel de Lange, E. J. Milner-Gulland, and Aidan Keane. Effects of social networks on interventions to change conservation behavior. *Conservation Biology*, 36(3):e13833:1–e13833:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DM20] Vincent Devictor and Yves Meinard. Empowering biodiversity knowledge. *Conservation Biology*, 34(2):527–529, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DMR+21] A. Bradley Duthie, Jeroen Minderman, O. Sarobidy Rakotonarivo, Gabriela Ochoa, and Nils Bunnefeld. Online multiplayer games as virtual laboratories for collecting data on social-ecological decision making. *Conservation Biology*, 35(3): 1051–1053, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DNCC22] Cody Danaher, Tim Newbold, Jeffrey Cardille, and Abbie S. A. Chapman. Prioritizing conservation in sub-Saharan African lakes based on freshwater biodiversity and algal bloom metrics. *Conservation Biology*, 36(5):e13914:1–e13914:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[dOCVJ+23] Gabriel Henrique de Oliveira Caetano, Reut Vardi, Ivan Jarić, Ricardo A. Correia, Uri Roll, and Diogo Veríssimo. Evaluating global interest in biodiversity and conservation. *Conservation Biology*, 37(5):e14100:1–e14100:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DS22] Jade M. S. Delevaux and Kostantinos A. Stamoulis. Prioritizing forest management actions to benefit marine habitats in data-poor regions. *Conservation Biology*, 36(2):e13792:1–e13792:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DSF+23] Alexandrine Daniel, Paul Savary, Jean-Christophe Foltête, Aurélie Khimoun, Bruno Faivre, Anthony Ollivier, Cyril Éraud, Hervé Moal, Gilles Vuidel, and Stéphane Garnier. Validating graph-based connectivity models with independent presence–absence and genetic data sets. *Conservation Biology*, 37(3):e14047:1–e14047:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DSS+23] Melanie Dickie, Geoff G. Sherman, Glenn D. Sutherland, Robert S. McNay, and Michael Cody. Evaluating the impact of caribou habitat restoration on predator and prey movement. *Conservation Biology*, 37(2):e14004:1–e14004:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DSZ21] Christina M. Davy, Kelly Squires, and J. Ryan Zimmerling. Estimation of spatiotemporal trends in bat abundance from mortality data collected at wind turbines. *Conservation Biology*, 35(1):227–238, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DW23] Angela J. Dean and Kerrie A. Wilson. Relationships between hope, optimism, and conservation engagement. *Conserva-*

tion Biology, 37(2):e14009:1–e14009:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[DWC+20] A. M. Dietsch, K. E. Wallen, S. Clayton, H. E. Kretser, G. T. Kyle, Z. Ma, and A. Vercammen. Introduction: New directions in conservation psychology at a critical time. *Conservation Biology*, 34(6):1335–1338, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[EAdC+21] Nora Escribano, Arturo H. Ariño, Andrea Pino del Carpio, David Galicia, and Rafael Miranda. Global trends in research output by zoos and aquariums. *Conservation Biology*, 35(6): 1894–1902, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Edwards:2021:DMW

[EDA+21] David P. Edwards, Neil D'Cruze, Sandra Altherr, Alice Hughes, Jordi Janssen, Vincent Nijman, Stesha A. Pasachnik, Brett R. Scheffers, Chris R. Shepherd, Emerson Sy, and Mark Auliya. The dangers of misrepresenting wildlife trade: response to Natusch et al. 2021. *Conservation Biology*, 35(5): 1692–1694, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[EGBJ23] Luke Christopher Evans, Matthew P. Greenwell, Victoria L. Boult, and Thomas Frederick Johnson. Characterizing the trophy hunting debate on Twitter. *Conservation Biology*, 37(4): e14070:1–e14070:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[EHBT20] Ron Efrat, Ohad Hatzofe, and Oded Berger-Tal. Translating large-scale prioritization models for vultures to local-scale decision-making: response to Santangeli et al. 2019. *Conservation Biology*, 34(5):1305–1307, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[EHC+21] Jared A. Elmore, Stephen B. Hager, Bradley J. Cosentino, Timothy J. O'Connell, Corey S. Riding, Michelle L. Ander-

son, Marja H. Bakermans, Than J. Boves, David Brandes, Eric M. Butler, Michael W. Butler, Nicolette L. Cagle, Rafael Calderón-Parra, Angelo P. Capparella, Anqi Chen, Kendra Cipollini, April A. T. Conkey, Thomas A. Contreras, Rebecca I. Cooper, Clay E. Corbin, Robert L. Curry, Jerald J. Dosch, Karen L. Dyson, Erin E. Fraser, Ross A. Furbush, Natasha D. G. Hagemeyer, Kristine N. Hopfensperger, Daniel Klem, Jr., Elizabeth A. Lago, Ally S. Lahey, Craig S. Machtans, Jessa M. Madosky, Terri J. Maness, Kelly J. McKay, Sean B. Menke, Natalia Ocampo-Peñuela, Rubén Ortega-Álvarez, Amber L. Pitt, Aura Puga-Caballero, John E. Quinn, Amber M. Roth, Ryan T. Schmitz, Jaclyn L. Schnurr, Matthew E. Simmons, Alexis D. Smith, Claire W. Varian-Ramos, Eric L. Walters, Lindsey A. Walters, Jason T. Weir, Kathy Winnett-Murray, Iriana Zuria, Jesse Vigliotti, and Scott R. Loss. Correlates of bird collisions with buildings across three North American countries. *Conservation Biology*, 35(2):654–665, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[EKH23] Émilie Edelblutte, Roopa Krithivasan, and Matthew Nassif Hayek. Animal agency in wildlife conservation and management. *Conservation Biology*, 37(1):e13853:1–e13853:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Ele20] Andreas Eleftheriou. Relationships among host microbiota, parasite resistance or tolerance, and host fitness. *Conservation Biology*, 34(6):1327–1328, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[EM21] Michael J. Evans and Jacob W. Malcom. Supporting habitat conservation with automated change detection in Google Earth Engine. *Conservation Biology*, 35(4):1151–1161, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

ElBizri:2020:UWM

[EMV+20] Hani R. El Bizri, Thaís Q. Morcatty, João Valsecchi, Pedro Mayor, Jéssica E. S. Ribeiro, Carlos F. A. Vasconcelos Neto,

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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[Eva21] Thomas Evans. Quantifying the global threat to native birds from predation by non-native birds on small islands. *Conservation Biology*, 35(4):1268–1277, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Faria:2021:COR

[Far21] Luiz R. R. Faria. Conservation optimism and reckoning with the future. *Conservation Biology*, 35(2):745–747, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Ferrarini:2022:NMB

[FBDA22] Alessandro Ferrarini, Yang Bai, Junhu Dai, and Juha M. Alatalo. A new method for broad-scale modeling and projection of plant assemblages under climatic, biotic, and environmental cofiltering. *Conservation Biology*, 36(2):e13797:1–e13797:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[FBS+23] Kristen Fernandes, Philip W. Bateman, Benjamin J. Saunders, Michael Bunce, Kristine Bohmann, and Paul Nevill. Use of carrion fly iDNA metabarcoding to monitor invasive and native mammals. *Conservation Biology*, 37(5):e14098:1–e14098:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[FCL+22] Chun-Ting Feng, Ming Cao, Fang-Zheng Liu, Yue Zhou, Jin-Hong Du, Li-Bo Zhang, Wen-Jie Huang, Jian-Wu Luo, Jun-Sheng Li, and Wei Wang. Improving protected area effectiveness through consideration of different human-pressure baselines. *Conservation Biology*, 36(4):e13887:1–e13887:??, August

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Fariss:2023:CSC

[FDP+23] Brandie Fariss, Nicole DeMello, Kathryn A. Powlen, Christopher E. Latimer, Yuta Masuda, and Christina M. Kennedy. Catalyzing success in community-based conservation. *Conservation Biology*, 37(1):e13973:1–e13973:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[FFAS23] Kristy M. Ferraro, Anthony L. Ferraro, A. Z. Andis Arietta, and Nathalie R. Sommer. Revisiting two dogmas of conservation science. *Conservation Biology*, 37(4):e14101:1–e14101:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Ferrante:2023:EAF

[FGB+23] Lucas Ferrante, Augusto Getirana, Fabricio Beggiato Baccaro, Jochen Schöngart, Ana Cristina Monteiro Leonel, Renato Gaiga, Michel Varajão Garey, and Philip Martin Fearnside. Effects of Amazonian flying rivers on frog biodiversity and populations in the Atlantic rainforest. *Conservation Biology*, 37 (3):e14033:1–e14033:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[FGL+21] Mattia Falaschi, Simone Giachello, Elia Lo Parrino, Martina Muraro, Raoul Manenti, and Gentile Francesco Ficetola. Long-term drivers of persistence and colonization dynamics in spatially structured amphibian populations. *Conservation Biology*, 35(5):1530–1539, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[FJH21] Christopher M. Free, Olaf P. Jensen, and Ray Hilborn. Evaluating impacts of forage fish abundance on marine predators. *Conservation Biology*, 35(5):1540–1551, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[FJZ+20] Mohammad S. Farhadinia, Paul J. Johnson, Alexandra Zimmermann, Philip J. K. McGowan, Erik Meijaard, Mark

Stanley-Price, and David W. Macdonald. Ex situ management as insurance against extinction of mammalian megafauna in an uncertain world. *Conservation Biology*, 34(4):988–996, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See response [KOO+21].

Farhadinia:2021:UES

[FJZ+21] Mohammad S. Farhadinia, Paul J. Johnson, Alexandra Zimmermann, Philip J. K. McGowan, Erik Meijaard, Mark Stanley-Price, and David W. Macdonald. Use of ex situ management not necessarily a last resort: reply to Khalatbari et al. 2021. *Conservation Biology*, 35(4):1331–1333, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [KOO+21].

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[FL20] Catherine M. Foley and Heather J. Lynch. A method to estimate pre-exploitation population size. *Conservation Biology*, 34(1):256–265, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[FLW+22] Guirong Fang, Hong Liu, Ka Wu, Tongqing Wei, and Qing Wang. Changing legislative thinking in China to better protect wild animals and human health. *Conservation Biology*, 36(1): e13837:1–e13837:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[FMGS21] Alison M. Flanagan, Bryce Masuda, Catherine E. Grueber, and Jolene T. Sutton. Moving from trends to benchmarks by using regression tree analysis to find inbreeding thresholds in a critically endangered bird. *Conservation Biology*, 35(4):1278–1287, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[FOYZ22] Matthew T. Farr, Timothy O'Brien, Charles B. Yackulic, and Elise F. Zipkin. Quantifying the conservation status and abundance trends of wildlife communities with detection–nondetection data. *Conservation Biology*, 36(6):e13934:1–e13934:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[FR21] Joern Fischer and Maraja Riechers. From grief to hope in conservation. *Conservation Biology*, 35(5):1698–1700, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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Fitzgerald:2021:UEK

[FSC+21] Daniel B. Fitzgerald, David R. Smith, David C. Culver, Daniel Feller, Daniel W. Fong, Jeff Hajenga, Matthew L. Niemiller, Daniel C. Nolfi, Wil D. Orndorff, Barbara Douglas, Kelly O. Maloney, and John A. Young. Using expert knowledge to support endangered species act decision-making for data-deficient species. *Conservation Biology*, 35(5):1627–1638, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Fur20] Miguel Furtado. Toward sustainable management of fish stocks. *Conservation Biology*, 34(6):1600–1602, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Fu:2022:NCP

[FW22] Minjie Fu and Bruce Waldman. Novel chytrid pathogen variants and the global amphibian pet trade. *Conservation Biology*, 36(5):e13938:1–e13938:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Fukushima:2021:WCS

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[JDB+21] Poorva Joshi, Neelesh Dahanukar, Shankar Bharade, Vijay Dethe, Smita Dethe, Neha Bhandare, and Milind Watve. Combining payment for crop damages and reward for productivity to address wildlife conflict. *Conservation Biology*, 35(6):1923–1931, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[KOO+21] Leili Khalatbari, Helen M. K. O'Neill, Stéphane Ostrowski, Gholam Hosein Yusefi, Arash Ghoddousi, Hamed Abolghasemi, Christine Breitenmoser-Würsten, Urs Breitenmoser, José Carlos Brito, and Sarah M. Durant. Risks to conservation of species in the wild from promoting ex situ management: response to Farhadinia et al. 2020. *Conservation Biology*, 35(4): 1327–1330, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [FJZ+20, FJZ+21].

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[KRB+22] Lauren M. Kuehne, Robert J. Rolls, Kate J. Brandis, Kai Chen, Kevin M. Fraley, Lindsey K. Frost, Susie S. Ho, Erin H. Kunisch, Simone D. Langhans, Carri J. LeRoy, Gregory McDonald, Paul J. McInerney, Katherine R. O'Brien, and Angela L. Strecker. Benefits of permanent adoption of virtual conferences for conservation science. *Conservation Biology*, 36 (4):e13884:1–e13884:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[KSC+20] Nadiah P. Kristensen, Wei Wei Seah, Kwek Yan Chong, Yi Shuen Yeoh, Tak Fung, Laura M. Berman, Hui Zhen Tan, and Ryan A. Chisholm. Extinction rate of discovered and undiscovered plants in Singapore. *Conservation Biology*, 34(5): 1229–1240, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[KSZ+23] Daniel Kozák, Marek Svitok, Veronika Zemlerová, Martin Mikoláš, Thibault Lachat, Laurent Larrieu, Yoan Paillet, Arne Buechling, Radek Bače, William S. Keeton, Lucie Vítková, Krešimir Begovič, Vojtěch Čada, Martin Dušátko, Matej Ferenčík, Michal Frankovič, Rhiannon Gloor, Jeňýk Hofmeister, Pavel Janda, Ondrej Kameniar, Tomáš Knížř, Linda Majdanová, Marek Mejstříkk, Jakob Pavlin, Dheeraj Ralhan, Ruffy Rodrigo, Catalin-Constantin Roibu, Michal Synek, Ondřej Vostarek, and Miroslav Svoboda. Importance of conserving large and old trees to continuity of tree-related microhabitats. *Conservation Biology*, 37(3):e14066:1–e14066:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[LGL20] Kirsten M. Leong, Ashley R. Gramza, and Christopher A. Lepczyk. Understanding conflicting cultural models of outdoor cats to overcome conservation impasse. *Conservation Biology*, 34 (5):1190–1199, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[LHB+22] Xueyou Li, Wenqiang Hu, William V. Bleisch, Quan Li, Hongjiao Wang, Wen Lu, Jun Sun, Fuyou Zhang, Bu Ti, and Xuelong Jiang. Functional diversity loss and change in nocturnal behavior of mammals under anthropogenic disturbance. *Conservation Biology*, 36(3):e13839:1–e13839:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[LKA+22] Edouard Lavergne, Manabu Kume, Hyojin Ahn, Yumi Henmi, Yuki Terashima, Feng Ye, Satoshi Kameyama, Yoshiaki Kai, Kohmei Kadowaki, Shiho Kobayashi, Yoh Yamashita, and Akihide Kasai. Effects of forest cover on richness of threatened fish species in Japan. *Conservation Biology*, 36(3):e13847:1–e13847:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[LKF+23] Natasha A. Lloyd, Laura M. Keating, Alyssa J. Friesen, Dylan M. Cole, Jana M. McPherson, H. Resit Akçakaya, and Axel Moehrenschlager. Prioritizing species conservation programs based on IUCN Green Status and estimates of cost-sharing potential. *Conservation Biology*, 37(3):e14051:1–e14051:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[LKL+21] Thomas E. Lacher, Jr., Rosalind Kennerley, Barney Long, Shelby McCay, Nicolette S. Roach, Samuel T. Turvey, and Richard P. Young. Support for rodent ecology and conservation to advance zoonotic disease research. *Conservation Biology*, 35(4):1061–1062, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[LSÁH+20] William S. Lynn, Francisco J. Santiago-Ávila, John Hadidian, Arian D. Wallach, and Joann Lindenmayer. Misunderstandings of science and ethics in the moral panic over cats: reply to Crespin et al. 2020. *Conservation Biology*, 34(4):1038–1040, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [CMAS20].

Lenda:2020:EAM

[LSM+20] Magdalena Lenda, Pjoter Skórka, Błażej Mazur, William Sutherland, Piotr Tryjanowski, Dawid Moroń, Erik Meijaard, Hugh P. Possingham, and Kerrie A. Wilson. Effects of amusing memes on concern for unappealing species. *Conservation Biology*, 34(5):1200–1209, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[LTH+21] Deon Lum, Pablo A. Tedesco, Bernard Hugueny, Xingli Giam, and Ryan A. Chisholm. Quantifying the relative performance of two undetected-extinction models. *Conservation Biology*, 35(1):239–248, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[LTJ+20] Stacy A. Lischka, Tara L. Teel, Heather E. Johnson, Courtney Larson, Stewart Breck, and Kevin Crooks. Psychological drivers of risk-reducing behaviors to limit human–wildlife conflict. *Conservation Biology*, 34(6):1383–1392, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[LVT+20] Robert J. Lennox, Diogo Veríssimo, William M. Twardek, Colin R. Davis, and Ivan Jarić. Sentiment analysis as a measure of conservation culture in scientific literature. *Conservation Biology*, 34(2):462–471, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[LWG21] Rebecca N. Lewis, Leah J. Williams, and R. Tucker Gilman. The uses and implications of avian vocalizations for conservation planning. *Conservation Biology*, 35(1):50–63, February 2021. 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).

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[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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[MA20] Ania A. Majewska and Sonia Altizer. Planting gardens to support insect pollinators. *Conservation Biology*, 34(1):15–25, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[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 Kyrkjeeide, 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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[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].

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[MBB+23] Christopher J. W. McClure, Igor Berkunsky, Evan R. Buechley, Leah Dunn, Jeff Johnson, Jennifer McCabe, Steffen Oppel, 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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[MBL+23] Katarzyna M. Mikołajczak, Jos Barlow, Alexander C. Lees, Christopher D. Ives, Micha Strack, Oriana Trindade de Almeida, Agnis C. Souza, Frazer Sinclair, and Luke Parry. Evaluating the influence of nature connection and values on conservation attitudes at a tropical deforestation frontier. *Conservation Biology*, 37(4):e14067:1–e14067:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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).

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[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,

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Muenzel:2023:ILC

[MCC+23b] Dominic Muenzel, Kay Critchell, Courtney Cox, Stuart J. Campbell, Raymond Jakub, Wahid Suherfian, La Sara, Iliana Chollett, Eric A. Treml, and Maria Beger. Integrating larval connectivity into the marine conservation decision-making process across spatial scales. *Conservation Biology*, 37(3): e14038:1–e14038:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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).

Mittermeier:2021:UWM

[MCG+21] John C. Mittermeier, Ricardo Correia, Rich Grenyer, Tuuli Toivonen, and Uri Roll. Using Wikipedia to measure public interest in biodiversity and conservation. *Conservation Biology*, 35(2):412–423, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Mothes:2020:USM

[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).

Meierhofer:2022:PPE

[MCLM22] Melissa B. Meierhofer, Pedro Cardoso, Thomas Lilley, and Stefano Mammola. The promise and perils of engineering cave climates: response to Turner et al. *Conservation Biology*, 36 (4):e13927:1–e13927:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Moore:2021:FAC

[MCM+21] Joslin L. Moore, Abbey E. Camaclang, Alana L. Moore, Cindy E. Hauser, Michael C. Runge, Victor Picheny, and Libby Rumpff. A framework for allocating conservation resources among multiple threats and actions. *Conservation Biology*, 35 (5):1639–1649, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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).

Muscatello:2021:HDA

[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).

Millard:2021:SAI

[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

[MHM+22] Maya J. Munstermann, Noel A. Heim, Douglas J. McCauley, Jonathan L. Payne, Nathan S. Upham, Steve C. Wang, and Matthew L. Knope. A global ecological signal of extinction risk in terrestrial vertebrates. *Conservation Biology*, 36(3): e13852:1–e13852:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Medina:2023:RWR

[MHP23] Wilderson Medina, Ryan M. Huang, and Stuart L. Pimm. Region-wide retreats from lower elevations of range-restricted birds across the Northern Andes. *Conservation Biology*, 37(5):

e14127:1–e14127:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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

[MHRF20] Kumar Mainali, Trevor Hefley, Leslie Ries, and William F. Fagan. Matching expert range maps with species distribution model predictions. *Conservation Biology*, 34(5):1292–1304, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

McClure:2021:RIE

[MHS+21] Eva C. McClure, Andrew S. Hoey, Katie T. Sievers, Rene A. Abesamis, and Garry R. Russ. Relative influence of environmental factors and fishing on coral reef fish assemblages. *Conservation Biology*, 35(3):976–990, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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

[MJDMAS20] María Martínez-Jauregui, Miguel Delibes-Mateos, Beatriz Arroyo, and Mario Soliño. Addressing social attitudes toward lethal control of wildlife in national parks. *Conservation Biology*, 34(4):868–878, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Moilanen:2021:TWD

[MK21] Atte Moilanen and Janne S. Kotiaho. Three ways to deliver a net positive impact with biodiversity offsets. *Conservation Bi-*

ology, 35(1):197–205, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Mitani:2022:MAL

[ML22] Yohei Mitani and Henrik Lindhjem. Meta-analysis of landowner participation in voluntary incentive programs for provision of forest ecosystem services. *Conservation Biology*, 36(1):e13729:1–e13729:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Manlik:2022:SME

[MLS+22] Oliver Manlik, Robert C. Lacy, William B. Sherwin, Hugh Finn, Neil R. Loneragan, and Simon J. Allen. A stochastic model for estimating sustainable limits to wildlife mortality in a changing world. *Conservation Biology*, 36(4):e13897:1–e13897:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

McAfee:2022:TLR

[MMA+22] Dominic McAfee, Ian M. McLeod, Heidi K. Alleway, Melanie J. Bishop, Simon Branigan, Sean D. Connell, Craig Copeland, Christine M. Crawford, Ben K. Diggles, James A. Fitzsimons, Ben L. Gilby, Paul Hamer, Boze Hancock, Robert Pearce, Kylie Russell, and Chris L. Gillies. Turning a lost reef ecosystem into a national restoration program. *Conservation Biology*, 36(6): e13958:1–e13958:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Margulies:2023:PPI

[MMG+23] Jared D. Margulies, Francesca R. Moorman, Bárbara Goettsch, Jan C. Axmacher, and Amy Hinsley. Prevalence and perspectives of illegal trade in cacti and succulent plants in the collector community. *Conservation Biology*, 37(3):e14030:1–e14030:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Moseby:2020:EIE

[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).

Morcatty:2020:ITW

[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).

Martinez-Nunez:2023:PAC

[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).

Moorhouse:2021:CAC

[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-*

tion Biology, 37(6):e14133:1–e14133:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Martell:2020:FFS

[MR20a] Josephine E. M. Martell and Amanda D. Rodewald. Frames, facts, and the science of communicating environmental crises. *Conservation Biology*, 34(3):766–768, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Martell:2020:MTE

[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).

Mozelewski:2022:FIC

[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).

MacKinlay:2023:SRA

[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).

Muller:2020:EEE

[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).

Munoz-Saez:2021:BFW

[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).

March-Salas:2023:CPE

[MSLBS23] Martí March-Salas, Juan Lorite, Oliver Bossdorf, and J. F. Scheepens. Cliffs as priority ecosystems. *Conservation Biology*, 37(5):e14166:1–e14166:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Martens:2022:CIF

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

Michel:2021:ESP

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

Munteanu:2022:UHS

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

Molder:2020:HTP

[MSPM20] Andreas Mölder, Marcus Schmidt, Tobias Plieninger, and Peter Meyer. Habitat-tree protection concepts over 200 years. *Conservation Biology*, 34(6):1444–1451, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Mumby:2021:MRF

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

Manfredo:2020:CSC

[MTC+20] Michael J. Manfredo, Tara L. Teel, Andrew W. Don Carlos, Leeann Sullivan, Alan D. Bright, Alia M. Dietsch, Jeremy Bruskotter, and David Fulton. The changing sociocultural context of wildlife conservation. *Conservation Biology*, 34(6): 1549–1559, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Moranta:2022:TCG

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

Marselle:2021:ABP

[MTS+21] Melissa R. Marselle, Anne Turbe, Assaf Shwartz, Aletta Bonn, and Agathe Colléony. Addressing behavior in pollinator conservation policies to combat the implementation gap. *Conservation Biology*, 35(2):610–622, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Marshall:2021:QIV

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

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Mannocci:2022:LSM

[MVC+22] Laura Mannocci, Sébastien Villon, Marc Chaumont, Nacim Guellati, Nicolas Mouquet, Corina Iovan, Laurent Vigliola, and David Mouillot. Leveraging social media and deep learning to detect rare megafauna in video surveys. *Conservation Biology*, 36(1):e13798:1–e13798:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

McGowan:2020:PDC

[MWC+20] Jennifer McGowan, Rob Weary, Leah Carriere, Edward T. Game, Joanna L. Smith, Melissa Garvey, and Hugh P. Possingham. Prioritizing debt conversion opportunities for marine conservation. *Conservation Biology*, 34(5):1065–1075, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Mokany:2022:HBB

[MWH+22] Karel Mokany, Chris Ware, Thomas D. Harwood, Rebecca K. Schmidt, and Simon Ferrier. Habitat-based biodiversity assessment for ecosystem accounting in the Murray–Darling Basin. *Conservation Biology*, 36(5):e13915:1–e13915:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

McDonald:2020:CSF

[MWV+20] Gavin McDonald, Molly Wilson, Diogo Veríssimo, Rebecca Twohey, Michaela Clemence, Dean Apistar, Stephen Box, Paul Butler, Fel Cesar Cadiz, Stuart J. Campbell, Courtney Cox, Micah Effron, Steve Gaines, Raymond Jakub, Roquelito H. Mancao, Pablo T. Rojas, Rocky Sanchez Tirona, and Gabriel Vianna. Catalyzing sustainable fisheries management through behavior change interventions. *Conservation Biology*, 34(5): 1176–1189, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Mathwin:2021:MWA

[MWY+21] Rupert Mathwin, Skye Wassens, Jeanne Young, Qifeng Ye, and Corey J. A. Bradshaw. Manipulating water for amphibian conservation. *Conservation Biology*, 35(1):24–34, February 2021.

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Niemiec:2020:USE

[NAG+20] Rebecca M. Niemiec, Greg P. Asner, Julie A. Gaertner, Philip G. Brodrick, Nick Vaughn, Joseph Heckler, Flint Hughes, Lisa Keith, and Tracie Matsumoto. Using spatially explicit, time-dependent analysis to understand how social factors influence conservation outcomes. *Conservation Biology*, 34 (2):505–514, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Natusch:2021:PFS

[NAS21a] Daniel J. D. Natusch, Patrick W. Aust, and Richard Shine. The perils of flawed science in wildlife trade literature. *Conservation Biology*, 35(5):1396–1404, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See response [SP21] and replies [EDA+21, NAS21b].

Natusch:2021:PES

[NAS21b] Daniel J. D. Natusch, Patrick W. Aust, and Richard Shine. Pitfalls in evaluating the sustainability of wildlife trade: reply to Sosnowski and Petrossian and Edwards et al. *Conservation Biology*, 35(5):1695–1697, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [SP21].

Nelson:2021:CIC

[NBB+21] Michael Paul Nelson, Chelsea Batavia, Kate J. Brandis, Scott P. Carroll, Danielle Celermajer, Wayne Linklater, Erick Lundgren, Daniel Ramp, Jamie Steer, Esty Yanco, and Arian D. Wallach. Challenges at the intersection of conservation and ethics: Reply to Meyer et al. 2021. *Conservation Biology*, 35(1):373–377, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Noss:2021:ISS

[NCE+21] Reed F. Noss, Jennifer M. Cartwright, Dwayne Estes, Theo Witsell, Gregg Elliott, Daniel Adams, Matthew Albrecht, Ryan Boyles, Patrick Comer, Chris Doffitt, Don Faber-Langendoen, JoVonn Hill, William C. Hunter, Wesley M. Knapp, Michael E. Marshall, Jason Singhurst, Christopher Tracey, Jeffrey Walck, and Alan Weakley. Improving species status assessments under

the U.S. Endangered Species Act and implications for multispecies conservation challenges worldwide. *Conservation Biology*, 35(6):1715–1724, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Negret:2020:ESA

[NDS+20] Pablo Jose Negret, Moreno Di Marco, Laura J. Sonter, Jonathan Rhodes, Hugh P. Possingham, and Martine Maron. Effects of spatial autocorrelation and sampling design on estimates of protected area effectiveness. *Conservation Biology*, 34(6):1452–1462, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Nilsson:2020:ACI

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

Noonan:2020:EBS

[NFT+20] Michael J. Noonan, Christen H. Fleming, Marlee A. Tucker, Roland Kays, Autumn-Lynn Harrison, Margaret C. Crofoot, Briana Abrahms, Susan C. Alberts, Abdullahi H. Ali, Jeanne Altmann, Pamela Castro Antunes, Nina Attias, Jerrold L. Belant, Dean E. Beyer, Jr., Laura R. Bidner, Niels Blaum, Randall B. Boone, Damien Caillaud, Rogerio Cunha de Paula, J. Antonio de la Torre, Jasja Dekker, Christopher S. DePerno, Mohammad Farhadinia, Julian Fennessy, Claudia Fichtel, Christina Fischer, Adam Ford, Jacob R. Goheen, Rasmus W. Havmøller, Ben T. Hirsch, Cindy Hurtado, Lynne A. Isbell, René Janssen, Florian Jeltsch, Petra Kaczensky, Yayoi Kaneko, Peter Kappeler, Anjan Katna, Matthew Kauffman, Flavia Koch, Abhijeet Kulkarni, Scott LaPoint, Peter Leimgruber, David W. Macdonald, A. Catherine Markham, Laura McMahon, Katherine Mertes, Christopher E. Moorman, Ronaldo G. Morato, Alexander M. Moßbrucker, Guilherme Mourão, David O'Connor, Luiz Gustavo R. Oliveira-Santos, Jennifer Pastorini, Bruce D. Patterson, Janet Rachlow, Dustin H. Ranglack, Neil Reid, David M. Scantlebury, Dawn M. Scott, Nuria Selva, Agnieszka Sergiel, Melissa Songer, Nucharin Songsasen, Jared A. Stabach, Jenna Stacy-Dawes, Morgan B. Swingen, Jeffrey J. Thompson, Wiebke Ullmann, Abi Tamim Vanak,

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

Namkhan:2021:LVL

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

Nielsen:2020:EDR

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

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[NJLC21] Rebecca Niemiec, Megan S. Jones, Stacy Lischka, and Veronica Champine. Efficacy-based and normative interventions for facilitating the diffusion of conservation behavior through social networks. *Conservation Biology*, 35(4):1073–1085, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Neville:2020:AMP

[NLD+20] Helen M. Neville, Douglas R. Leasure, Daniel C. Dauwalter, Jason B. Dunham, Robin Bjork, Kurt A. Fesenmyer, Nathan D. Chelgren, Mary M. Peacock, Charles H. Luce, Daniel J. Isaak, Lee Ann Carranza, Jon Sjoberg, and Seth J. Wenger. Application of multiple-population viability analysis to evaluate species recovery alternatives. *Conservation Biology*, 34(2):482–493, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Nori:2020:PAC

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

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[Nov23] Vojtech Novotny. Two doses of carbon budget realism. *Conservation Biology*, 37(1):e14049:1–e14049:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Nunez-Regueiro:2021:EBB

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

Nogueira:2021:ADF

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

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

Naia:2021:PNE

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

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[NW22] Peter Nabutanyi and Meike J. Wittmann. Modeling minimum viable population size with multiple genetic problems of small populations. *Conservation Biology*, 36(5):e13940:1–e13940:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Ovando:2021:APL

[OCC+21] Daniel Ovando, Jennifer E. Caselle, Christopher Costello, Olivier Deschenes, Steven D. Gaines, Ray Hilborn, and Owen Liu. Assessing the population-level conservation effects of marine protected areas. *Conservation Biology*, 35(6):1861–1870, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Olimpi:2022:IEM

[ODG+22] Elissa M. Olimpi, Hallie Daly, Karina Garcia, Victoria M. Glynn, David J. Gonthier, Claire Kremen, Leithen K. M'Gonigle, and Daniel S. Karp. Interactive effects of multiscale diversification practices on farmland bird stress. *Conservation Biology*, 36(4):e13902:1–e13902:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Oficialdegui:2020:RLI

[ODMG+20] Francisco J. Oficialdegui, Miguel Delibes-Mateos, Andy J. Green, Marta I. Sánchez, Luz Boyero, and Miguel Clavero. Rigid laws and invasive species management. *Conservation Biology*, 34(4):1047–1050, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

OBryan:2021:IIP

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

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

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[OGMMG22] Rodrigo Oyanedel, Stefan Gelcich, Emile Mathieu, and E. J. Milner-Gulland. A dynamic simulation model to support reduction in illegal trade within legal wildlife markets. *Conservation Biology*, 36(2):e13814:1–e13814:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Parks:2022:FEB

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

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[PB21] Katie Peterson and Michael Bode. Using ensemble modeling to predict the impacts of assisted migration on recipient ecosystems. *Conservation Biology*, 35(2):678–687, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Prieto:2022:PLS

[PBB+22] Pablo V. Prieto, Jacob J. Bukoski, Felipe S. M. Barros, Hawthorne L. Beyer, Alvaro Iribarrem, Pedro H. S. Brancalion, Robin L. Chazdon, David B. Lindenmayer, Bernardo B. N. Strassburg, Manuel R. Guariguata, and Renato Crouzeilles. Predicting landscape-scale biodiversity recovery by natural tropical forest regrowth. *Conservation Biology*, 36(3):e13842:1–e13842:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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

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[PCH22] Dean E. Pearson, Tyler J. Clark, and Philip G. Hahn. Evaluating unintended consequences of intentional species introductions and eradications for improved conservation management. *Conservation Biology*, 36(1):e13734:1–e13734:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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

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[PG20] Patricio Javier Pereyra and Radu Cornel Guiaşu. Debate over the importance and meaning of *native range* in invasion biology: reply to Courchamp et al. *Conservation Biology*, 34(4): 1044–1046, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [CHP20].

Perez-Gomez:2023:PCJ

[PGRDOGG23] Álvaro Pérez-Gómez, Irene Repeto-Deudero, Fernando Ojeda, and Susana Gómez-González. Poor communication jeopardizes biodiversity. *Conservation Biology*, 37(6):e14181:1–e14181:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Pavlacky:2021:SPL

[PHB+21] David C. Pavlacky, Jr., Christian A. Hagen, Anne M. Bartuszevige, Rich Iovanna, Thomas Luke George, and David E. Naugle. Scaling up private land conservation to meet recovery goals for grassland birds. *Conservation Biology*, 35(5): 1564–1574, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Perez-Hammerle:2022:WFT

[PHMVL+22] Katharina-Victoria Pérez-Hämmerle, Katie Moon, Rubén Venegas-Li, Sean Maxwell, Jeremy S. Simmonds, Oscar Venter, Stephen T. Garnett, Hugh P. Possingham, and James E. M. Watson. Wilderness forms and their implications for global environmental policy and conservation. *Conservation Biology*, 36 (4):e13875:1–e13875:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Pic20] John J. Piccolo. Celebrating aldo Leopold's land ethic at 70. *Conservation Biology*, 34(6):1586–1588, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Pit21] Jamie Pittock. Use of the Ramsar Convention to protect springs and other wetlands. *Conservation Biology*, 35(6):1969–1971, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Pienkowski:2022:BMD

[PKC+22] Thomas Pienkowski, Aidan Keane, Sofia Castelló y Tickell, Mirjam Hazenbosch, William N. S. Arlidge, Gergő Baranyi, Stephanie Brittain, Emiel de Lange, Munib Khanyari, Sarah Papworth, and E. J. Milner-Gulland. Balancing making a difference with making a living in the conservation sector. *Conservation Biology*, 36(4):e1346:1–e1346:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Pienkowski:2023:SCM

[PKC+23a] Thomas Pienkowski, Aidan Keane, Sofia Castelló y Tickell, Emiel de Lange, Mirjam Hazenbosch, Munib Khanyari, William N. S. Arlidge, Gergő Baranyi, Stephanie Brittain, Vena Kapoor, Vik Mohan, Sarah Papworth, Roshni Ravi, Izak P. J. Smit, and E. J. Milner-Gulland. Supporting conservationists' mental health through better working conditions. *Conservation Biology*, 37(5):e14097:1–e14097:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Pienkowski:2023:RRA

[PKC+23b] Thomas Pienkowski, Laur Kiik, Allison Catalano, Mirjam Hazenbosch, Santiago Izquierdo-Tort, Munib Khanyari, Roshni

Kutty, Claudia Martins, Fleur Nash, Omar Saif, and Chris Sandbrook. Recognizing reflexivity among conservation practitioners. *Conservation Biology*, 37(2):e14022:1–e14022:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[PKP20] Ruben D. Palacio, Gustavo H. Kattan, and Stuart L. Pimm. Bird extirpations and community dynamics in an Andean cloud forest over 100 years of land-use change. *Conservation Biology*, 34(3):677–687, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[PLC22] Laura M. Phillips, Rachel I. Leihy, and Steven L. Chown. Improving species-based area protection in Antarctica. *Conservation Biology*, 36(4):e13885:1–e13885:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Pozo:2021:MAW

[PLD+21] Rocío A. Pozo, Eric G. LeFlore, A. Bradley Duthie, Nils Bunnefeld, Isabel L. Jones, Jeroen Minderman, O. Sarobidy Rakotonarivo, and Jeremy J. Cusack. A multispecies assessment of wildlife impacts on local community livelihoods. *Conservation Biology*, 35(1):297–306, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[PLMF23] Christopher A. Pocknee, Sarah M. Legge, Jane McDonald, and Diana O. Fisher. Modeling mammal response to fire based on species' traits. *Conservation Biology*, 37(4):e14062:1–e14062:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Philippe-Lesaffre:2023:RIS

[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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[PMLM20] Laura R. Perry, Tom P. Moorhouse, Andrew J. Loveridge, and David W. Macdonald. The role of psychology in determining human–predator conflict across southern Kenya. *Conservation Biology*, 34(4):879–890, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Pillay:2022:UIS

[PMR+22] Rajeev Pillay, David A. W. Miller, R. Raghunath, Atul A. Joshi, Charudutt Mishra, A. J. T. Johnsingh, and M. D. Madhusudan. Using interview surveys and multispecies occupancy models to inform vertebrate conservation. *Conservation Biology*, 36(2):e13832:1–e13832:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Peters:2020:IDE

[PMS+20] Andrew Peters, Anna Meredith, Lee Skerratt, Scott Carver, and Shane Raidal. Infectious disease and emergency conservation interventions. *Conservation Biology*, 34(4):784–785, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Pettersen:2022:IMP

[PMSC22] Amanda K. Pettersen, Ezequiel M. Marzinelli, Peter D. Steinberg, and Melinda A. Coleman. Impact of marine protected areas on temporal stability of fish species diversity. *Conservation Biology*, 36(2):e13815:1–e13815:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Pagani-Nunez:2022:TOB

[PNXY+22] Emilio Pagani-Núñez, Yang Xu, Mingxiao Yan, Jiekun He, Zifei Jiang, and Haisheng Jiang. Trade-offs between economic development and biodiversity conservation on a tropical island. *Conservation Biology*, 36(5):e139121:1–e139121:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[POH21] Rachel Palfrey, Johan Oldekop, and George Holmes. Conservation and social outcomes of private protected areas. *Conservation Biology*, 35(4):1098–1110, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[POH+22] Michaela Plein, Katherine R. O'Brien, Matthew H. Holden, Matthew P. Adams, Christopher M. Baker, Nigel G. Bean, Scott A. Sisson, Michael Bode, Kerrie L. Mengersen, and Eve McDonald-Madden. Modeling total predation to avoid perverse outcomes from cat control in a data-poor island ecosystem. *Conservation Biology*, 36(5):e13916:1–e13916:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Poz20] Gabor Pozsgai. The land of orangutans through the lens of science. *Conservation Biology*, 34(5):1316–1317, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Pergl:2020:NRT

[PPE+20] Jan Pergl, Petr Pyšek, Franz Essl, Jonathan M. Jeschke, Franck Courchamp, Juergen Geist, Martin Hejda, Ingo Kowarik, Aileen Mill, Camille Musseau, Pavel Pipek, Wolf-Christian Saul, Menja von Schmalensee, and David Strayer. Need for routine tracking of biological invasions. *Conservation Biology*, 34(5):1311–1314, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Pri21a] Trevor Price. Pakistan's snow leopards. *Conservation Biology*, 35(6):1972–1973, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Price:2021:HS

[Pri21b] Trevor Price. Hunting for a solution. *Conservation Biology*, 35 (4):1353–1355, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Petriello:2020:CHC

[PS20] Michael A. Petriello and Amanda L. Stronza. Campesino hunting and conservation in Latin America. *Conservation Biology*, 34(2):338–353, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Powlen:2023:ISB

[PSJG23] Kathryn A. Powlen, Jonathan Salerno, Kelly W. Jones, and Michael C. Gavin. Identifying socioeconomic and biophysical factors driving forest loss in protected areas. *Conservation Biology*, 37(4):e14058:1–e14058:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Pritchard:2022:DJB

[PSO+22] Rose Pritchard, Laura Aileen Sauls, Johan A. Oldekop, Wilhelm Andrew Kiwango, and Dan Brockington. Data justice and biodiversity conservation. *Conservation Biology*, 36(5): e13919:1–e13919:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Pellissier:2020:ENN

[PSP+20] V. Pellissier, R. Schmucki, G. Pe'er, A. Aunins, T. M. Brereton, L. Brotons, J. Carnicer, T. Chodkiewicz, P. Chylarecki, J. C. del Moral, V. Escandell, D. Evans, R. Foppen, A. Harpke, J. Heliölä, S. Herrando, M. Kuussaari, E. Kühn, A. Lehikoinen, Å. Lindström, C. M. Moshøj, M. Musche, D. Noble, T. H. Oliver, J. Reif, D. Richard, D. B. Roy, O. Schweiger, J. Settele, C. Stefanescu, N. Teufelbauer, J. Touroult, S. Trautmann, A. J. van Strien, C. A. M. van Swaay, C. van Turnhout, Z. Vermouzek, P. Voříšek, F. Jiguet, and R. Julliard. Effects of Natura 2000 on nontarget bird and butterfly species based on citizen science data. *Conservation Biology*, 34(3):666–676, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[PSS20] Michael P. Phelps, Lisa W. Seeb, and James E. Seeb. Transforming ecology and conservation biology through genome editing. *Conservation Biology*, 34(1):54–65, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[PSV+21] Tracey A. Proverbs, Abraham R. Stewart, Alice Vittrekwa, Ernest Vittrekwa, Rachel A. Hovel, and Emma E. Hodgson. Disrupted ecosystem and human phenology at the climate frontline in Gwich'in First Nation territory. *Conservation Biology*, 35(4):1348–1352, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Pascual:2021:BGT

[PWB+21] Maria Pascual, James Wingard, Naila Bhatri, Alyona Rydannykh, and Jacob Phelps. Building a global taxonomy of wildlife offenses. *Conservation Biology*, 35(6):1903–1912, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[PWW+22] John R. Post, Hillary G. M. Ward, Kyle L. Wilson, George L. Sterling, Ariane Cantin, and Eric B. Taylor. Assessing conservation status with extensive but low-resolution data: Application of frequentist and Bayesian models to endangered Athabasca River rainbow trout. *Conservation Biology*, 36(3): e13783:1–e13783:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[QHS22] Kate M. Quigley, Margaux Hein, and David J. Suggett. Translating the 10 golden rules of reforestation for coral reef restoration. *Conservation Biology*, 36(4):e13890:1–e13890:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Quinlan:2021:UFC

[QOF+21] Jessica R. Quinlan, Shannon J. O'Leary, Andrew T. Fields, Martin Benavides, Emily Stumpf, Ramon Carcamo, Joel Cruz, Derrick Lewis, Beverly Wade, George Amato, Sergios-Orestis Kolokotronis, Gina M. Clementi, and Demian D. Chapman. Using fisher-contributed secondary fins to fill critical shark-fisheries data gaps. *Conservation Biology*, 35(3):991–1001, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[RAG+20] Megan Rothenberger, Andrea Armstrong, Trent Gaugler, Sarah Massaro, William Pfadenhauer, and Juliana Ventresca. Bridging information domains to improve ecological understanding of biological invasions in a marine ecosystem. *Conservation Biology*, 34(6):1560–1570, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Rap21] Gillian L. Rapson. Testing the acid in plant succession. *Conservation Biology*, 35(5):1704–1705, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Rasolofoson:2022:SMC

[Ras22] Ranaivo A. Rasolofoson. Statistical matching for conservation science revisited: response to Schleicher et al. 2020. *Conservation Biology*, 36(6):e14006:1–e14006:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [SEB+20] and reply [JBE+22b].

Ratto:2022:RAI

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

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[RCL+22] David S. L. Ramsey, Karl J. Campbell, Christian Lavoie, Norm Macdonald, and Scott A. Morrison. Quantifying the probability of detection of wild ungulates with the Judas technique. *Conservation Biology*, 36(4):e13898:1–e13898:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Red23] Kent H. Redford. Extending conservation to include Earth's microbiome. *Conservation Biology*, 37(3):e14088:1–e14088:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[RF23] Federico Riva and Lenore Fahrig. Obstruction of biodiversity conservation by minimum patch size criteria. *Conservation Biology*, 37(5):e14092:1–e14092:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[RGJCN+23] Verónica Reyes-Galindo, Juan Pablo Jaramillo-Correa, Karina Carrasco Nava, Alejandra Elizabeth De la Rosa-González, David Flores Flores, Mauricio Martínez, Luis Alberto Monroy-De la Rosa, Miguel Ángel Morelos Zamora, Billy Emmanuel Ramírez Morales, Oliver Tanui Ramírez Morales, María del Pilar Rodríguez, Maurilio Salazar Zamora, Claudio Zamora Callejas, Rafael Zamora Callejas, César Zamora, Tonatiuh Zamora, Victor Alejandro González-Camacho, Erick Rebollo, Ricardo Torres-Jardón, Ana Wegier, and Alicia Mastretta-Yanes. Evaluating pollution-related damage and restoration success in urban forests with participatory monitoring and digital tools. *Conservation Biology*, 37(5):e14112:1–e14112:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[RHGRSG21] María I. Rivera-Hechem, Ricardo A. Guzmán, Carlos Rodríguez-Sickert, and Stefan Gelcich. Effects of experience with access regimes on stewardship behaviors of small-scale fishers. *Conservation Biology*, 35(6):1913–1922, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[RJC+22] Isabel M. Rojas, Megan K. Jennings, Erin Conlisk, Alexandra D. Syphard, Jack Mikesell, Alicia M. Kinoshita, Krista West, Doug Stow, Emanuel Storey, Mark E. De Guzman, Diane Foote, Alexandria Warneke, Amber Pairis, Sherry Ryan, Lorraine E. Flint, Alan L. Flint, and Rebecca L. Lewison. A landscape-scale framework to identify refugia from multiple stressors. *Conservation Biology*, 36(1):e13834:1–e13834:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[RMD+20] Jillian Ryan, Sarah Mellish, Jillian Dorrian, Tony Winefield, and Carla Litchfield. Effectiveness of biodiversity-conservation marketing. *Conservation Biology*, 34(2):354–367, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[RMFP+23] Michael J. Roast, Samir Martins, Lourdes Fernández-Peralta, José Carlos Báez, Ahmed Diame, David March, Jazel Ouled-Cheikh, Adolfo Marco, Jacob González-Solís, and Luis Car-

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[RML+20] Jonathan C. P. Reum, P. Sean McDonald, W. Christopher Long, Kirstin K. Holsman, Lauren Divine, David Armstrong, and Jan Armstrong. Rapid assessment of management options for promoting stock rebuilding in data-poor species under climate change. *Conservation Biology*, 34(3):611–621, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[RMN+21] João P. Romanelli, Paula Meli, Rafaela P. Naves, Marcelo C. Alves, and Ricardo R. Rodrigues. Reliability of evidence-review methods in restoration ecology. *Conservation Biology*, 35(1): 142–154, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[RSRG+20] Christian Riisager-Simonsen, Olivia Rendon, Anders Galatius, Morten Tange Olsen, and Nicola Beaumont. Using ecosystem-services assessments to determine trade-offs in ecosystem-based management of marine mammals. *Conservation Biology*, 34(5): 1152–1164, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[RVLD20] Adrián Regos, María Vidal, Miguel Lorenzo, and Jesús Domínguez. Integrating intraseasonal grassland dynamics in cross-scale distribution modeling to support waterbird recovery plans. *Conservation Biology*, 34(2):494–504, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[RW23] Daniel J. Read and Lisa Wainger. Assessing intervention effectiveness at promoting voluntary conservation practice adoption in agrienvironments. *Conservation Biology*, 37(1):e14009:1–e14009:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[RWC+22] Nina Rønsted, Seana K. Walsh, Margaret Clark, Merlin Edmonds, Tim Flynn, Scott Heintzman, Alexander Loomis, David Lorence, Uma Nagendra, Ben Nyberg, Michael Opgenorth, Lauren Weisenberger, Adam Williams, Dustin Wolkis, Kenneth R. Wood, and Matthew Keir. Extinction risk of the endemic vascular flora of Kauai, Hawaii, based on IUCN assessments. *Conservation Biology*, 36(4):e13896:1–e13896:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SACA+20] William J. Sutherland, Sergio Ticul Alvarez-Castañeda, Tatsuya Amano, Roberto Ambrosini, Philip Atkinson, John M. Baxter, Alexander L. Bond, Philip J. Boon, Katherine L. Buchanan, Jos Barlow, Giuseppe Bogliani, Olivia M. Bragg, Mark Burgman, Marc W. Cadotte, Michael Calver, Steven J. Cooke, Richard T. Corlett, Vincent Devictor, John G. Ewen, Martin Fisher, Guy Freeman, Edward Game, Brendan J. Godley, Christian Gortázar, Ian R. Hartley, David L. Hawksworth, Keith A. Hobson, Ming-Lun Lu, Berta Martín-López, Keping Ma, Antonio Machado, Dirk Maes, Marco Mangiacotti, Dominic J. McCafferty, Victoria Melfi, Sanjay Molur, Allen J. Moore, Stephen D. Murphy, Darren Norris, Alexander P. E. van Oudenhoven, Jennifer Powers, Eileen C. Rees, Mark W. Schwartz, Ilse Storch, and Claire Wordley. Ensuring tests of conservation interventions build on existing literature. *Conservation Biology*, 34(4):781–783, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[San20] Ronald Sandler. The ethics of genetic engineering and gene drives in conservation. *Conservation Biology*, 34(2):378–385, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Sár20] Miklós Sárospataki. Pollinators and their importance. *Conservation Biology*, 34(2):530, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SÁT21] Francisco J. Santiago-Ávila and Adrian Treves. Toward multispecies justice in human–wildlife coexistence: reply to Clark et al. *Conservation Biology*, 35(4):1337–1340, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SBG+20] Jonathan Salerno, Karen Bailey, Andrea E. Gaughan, Forrest R. Stevens, Tom Hilton, Lin Cassidy, Michael D. Drake, Narcisa G. Pricope, and Joel Hartter. Wildlife impacts and vulnerable livelihoods in a transfrontier conservation landscape. *Conservation Biology*, 34(4):891–902, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SBG+22] Matthew J. Selinske, Sarah A. Bekessy, William L. Geary, Richard Faulkner, Fern Hames, Charlotte Fletcher, Zoe E. Squires, and Georgia E. Garrard. Projecting biodiversity benefits of conservation behavior-change programs. *Conservation Biology*, 36(3):e13845:1–e13845:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SBH+23] Richard Schuster, Rachel Buxton, Jeffrey O. Hanson, Allison D. Binley, Jeremy Pittman, Vivitskaia Tulloch, Frank A. La Sorte, Patrick R. Roehrdanz, Peter H. Verburg, Amanda D. Rodewald, Scott Wilson, Hugh P. Possingham, and Joseph R. Bennett. Protected area planning to conserve biodiversity in an uncertain future. *Conservation Biology*, 37(3):e14048:1–e14048:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SBP+23] Timothée Schwartz, Aurélien Besnard, Christophe Pin, Olivier Scher, Thomas Blanchon, Arnaud Béchet, and Nicolas Sadoul. Efficacy of created and restored nesting sites for the conservation of colonial Laridae in the South of France. *Conservation Biology*, 37(2):e14005:1–e14005:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Soto:2022:HDS

[SBW+22] Juan S. Vargas Soto, Christopher Beirne, Andrew Whitworth, Juan Carlos Cruz Diaz, Eleanor Flatt, Ruthmery Pillco-Huarcaya, Erik R. Olson, Alejandro Azofeifa, Guido Saborío-R, Roberto Salom-Pérez, Deiver Espinoza-Muñoz, Leslie Hay, Lawrence Whittaker, Carmen Roldán, Ricardo Bedoya-Arrieta, Eben North Broadbent, and Péter K. Molnár. Human disturbance and shifts in vertebrate community composition in a biodiversity hotspot. *Conservation Biology*, 36(2):e13813:1–e13813:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SC23] David Saltz and Shlomo Cohen. Naturalness and principle pluralism in conservation. *Conservation Biology*, 37(6):e14137:1–e14137:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SCB+21] Anja Skroblin, Tracy Carboon, Gladys Bidu, Nganjapayi Chapman, Minyawu Miller, Karnu Taylor, Waka Taylor, Edward T. Game, and Brendan A. Wintle. Including indigenous knowledge in species distribution modeling for increased ecological insights. *Conservation Biology*, 35(2):587–597, April

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[SCC23] Rachel S. Smith, Selina L. Cheng, and Max C. N. Castorani. Meta-analysis of ecosystem services associated with oyster restoration. *Conservation Biology*, 37(1):e13966:1–e13966:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Sch21] Mark W. Schwartz. Conservation lessons from taboos and trolley problems. *Conservation Biology*, 35(3):794–803, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Sco20] Michael Scott. Birds of the oceans and waterways. *Conservation Biology*, 34(3):771–773, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Sco21] Michael Scott. A place for volunteers in field sciences. *Conservation Biology*, 35(1):386–388, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Sco22] Michael Scott. Solving identification challenges in cetaceans and seabirds. *Conservation Biology*, 36(2):e13899:1–e13899:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SD20] Holly Sitters and Julian Di Stefano. Integrating functional connectivity and fire management for better conservation outcomes. *Conservation Biology*, 34(3):550–560, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SD22] Eric R. B. Smyth and D. Andrew R. Drake. A classification framework for interspecific trade-offs in aquatic ecology. *Conservation Biology*, 36(1):e13762:1–e13762:??, February 2022.

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[SEB+20] Judith Schleicher, Johanna Eklund, Megan D. Barnes, Jonas Geldmann, Johan A. Oldekop, and Julia P. G. Jones. Statistical matching for conservation science. *Conservation Biology*, 34(3):538–549, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See response [May22].

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[SF23] Ann Singeo and Caroline E. Ferguson. Lessons from Palau to end parachute science in international conservation research. *Conservation Biology*, 37(1):e13971:1–e13971:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SFC20] Amanda T. Stahl, Alexander K. Fremier, and Barbara A. Cosens. Mapping legal authority for terrestrial conservation corridors along streams. *Conservation Biology*, 34(4):943–955, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SGB+20] Andrea Santangeli, Marco Girardello, Evan R. Buechley, Andre Botha, Enrico Di Minin, and Atte Moilanen. Importance of complementary approaches for efficient vulture conservation: reply to Efrat et al. *Conservation Biology*, 34(5):1308–1310, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SH21] Marleen S. Schutter and Christina C. Hicks. Speaking across boundaries to explore the potential for interdisciplinarity in

ecosystem services knowledge production. *Conservation Biology*, 35(4):1198–1209, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SHA+23] António O. Soares, Danny Haelewaters, Olga M. C. C. Ameixa, Isabel Borges, Peter M. J. Brown, Pedro Cardoso, Michiel D. de Groot, Edward W. Evans, Audrey A. Grez, Axel Hochkirch, Milada Holecová, Alois Honěk, Ján Kulfan, Ana I. Lillebø, Zdenka Martinková, J. P. Michaud, Oldřich Nedvěd, Omkar, Helen E. Roy, Swati Saxena, Apoorva Shandilya, Arnaud Sentis, Jiri Skuhrovec, Sandra Viglášová, Peter Zach, Tania Zaviezo, and John E. Losey. A roadmap for ladybird conservation and recovery. *Conservation Biology*, 37(1):e13965:1–e13965:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SHH+23] Chloé Schmidt, Sean Hoban, Margaret Hunter, Ivan Paz-Vinas, and Colin J. Garroway. Genetic diversity and IUCN Red List status. *Conservation Biology*, 37(4):e14064:1–e14064:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SHS+22] Paolo Strampelli, Philipp Henschel, Charlotte E. Searle, David W. Macdonald, and Amy J. Dickman. Habitat use of and threats to African large carnivores in a mixed-use landscape. *Conservation Biology*, 36(6):e13943:1–e13943:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SKS22] Omar Saif, Aidan Keane, and Sam Staddon. Making a case for the consideration of trust, justice, and power in conservation relationships. *Conservation Biology*, 36(4):e13903:1–e13903:??,

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[SLM+20] Xiaoli Shen, Sheng Li, William J. McShea, Dajun Wang, Jianping Yu, Xiaogang Shi, Wei Dong, Xiangcheng Mi, and Keping Ma. Effectiveness of management zoning designed for flagship species in protecting sympatric species. *Conservation Biology*, 34(1):158–167, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SMB+20] Michele Jeanette Sanders, Laura Miller, Shonil A. Bhagwat, Jesse Marije Anne van der Grient, and Alex David Rogers. Practitioner insights as a means of setting a context for conservation. *Conservation Biology*, 34(1):113–124, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SMSS+21] Lauren L. Sullivan, Matthew J. Michalska-Smith, Katie P. Sperry, David A. Moeller, and Allison K. Shaw. Consequences of ignoring dispersal variation in network models for landscape connectivity. *Conservation Biology*, 35(3):944–954, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Schwacke:2022:MPE

[SMT+22] Lori H. Schwacke, Tiago A. Marques, Len Thomas, Cormac G. Booth, Brian C. Balmer, Ashley Barratclough, Kathleen Colegrove, Sylvain De Guise, Lance P. Garrison, Forrest M. Gomez, Jeanine S. Morey, Keith D. Mullin, Brian M. Quigley, Patricia E. Rosel, Teresa K. Rowles, Ryan Takeshita, Forrest I. Townsend, Todd R. Speakman, Randall S. Wells, Eric S. Zolman, and Cynthia R. Smith. Modeling population effects of the *Deepwater Horizon* oil spill on a long-lived species. *Conservation Biology*, 36(4):e13878:1–e13878:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SN22] Madison Stevens and D. Ryan Norris. A mixed methodology for evaluating use of evidence in conservation planning. *Conservation Biology*, 36(4):e13876:1–e13876:??, August 2022.

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Schoen:2022:SHC

[SNC+22] Jay M. Schoen, Amrita Neelakantan, Samuel A. Cushman, Trishna Dutta, Bilal Habib, Yadvendradev V. Jhala, Indranil Mondal, Uma Ramakrishnan, P. Anuradha Reddy, Swati Saini, Sandeep Sharma, Prachi Thatte, Bibek Yumnam, and Ruth De Fries. Synthesizing habitat connectivity analyses of a globally important human-dominated tiger-conservation landscape. *Conservation Biology*, 36(4):e13909:1–e13909:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SP22] Kent Staley and John Park. Statistical significance and conflicts of interest: Response to Mayo (2022). *Conservation Biology*, 36(5):e13985:1–e13985:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [May22].

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[SP23a] Lilian P. Sales and Mathias M. Pires. Identifying climate change refugia for South American biodiversity. *Conservation Biology*, 37(4):e14087:1–e14087:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SP23b] Hanno Sandvik and Bård Pedersen. Metrics for quantifying how much different threats contribute to red lists of species and ecosystems. *Conservation Biology*, 37(5):e14105:1–e14105:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SPA+22] Paul Scholte, Olivier Pays, Saleh Adam, Bertrand Chardonnet, Hervé Fritz, Jean-Baptiste Mamang, Herbert H. T. Prins, Pierre-Cyril Renaud, Patrick Tadjo, and Mark Moritz. Conservation overstretch and long-term decline of wildlife and tourism in the Central African savannas. *Conservation Biology*, 36(2): e13860:1–e13860:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SPK+22] Katherine Siegel, Aldo Farah Perez, Eva Kinnebrew, Megan Mills-Novoa, José Ochoa, and Elizabeth Shoffner. Integration of qualitative and quantitative methods for land-use-change modeling in a deforestation frontier. *Conservation Biology*, 36 (6):e13924:1–e13924:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SR20] Kristen Denninger Snyder and Dennis Rentsch. Rethinking assessment of success of mitigation strategies for elephant-induced crop damage. *Conservation Biology*, 34(4):829–842, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Sra23] Gábor Sramkó. A deep dive into evolutionary genomics and its use in conservation science. *Conservation Biology*, 37(4):

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[SRCS23] Barbara Almeida Souza, Josianne Claudia Sales Rosa, Pedro Bueno R. Campos, and Luis Enrique Sánchez. Evaluating the potential of biodiversity offsets to achieve net gain. *Conservation Biology*, 37(4):e14094:1–e14094:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SSCR+23] Jeremy S. Simmonds, Andres Felipe Suarez-Castro, April E. Reside, James E. M. Watson, James R. Allan, Scott C. Atkinson, Pasquale Borrelli, Nigel Dudley, Stephen Edwards, Richard A. Fuller, Edward T. Game, Simon Linke, Sean L. Maxwell, Panos Panagos, Philippe Puydarrieux, Fabien Quétier, Rebecca K. Runting, Talitha Santini, Laura J. Sonter, and Martine Maron. Retaining natural vegetation to safeguard biodiversity and humanity. *Conservation Biology*, 37 (3):e14040:1–e14040:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SSEN20] Louise Sykes, Luca Santini, Adrienne Etard, and Tim Newbold. Effects of rarity form on species' responses to land use. *Conservation Biology*, 34(3):688–696, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SSG+23] Robyn E. Shaw, Peter B. Spencer, Lesley A. Gibson, Judy A. Dunlop, Janine E. Kinloch, Karel Mokany, Margaret Byrne, Craig Moritz, Harriet Davie, Kenny J. Travouillon, and Kym M. Ottewell. Linking life history to landscape for threatened species conservation in a multiuse region. *Conservation Biology*, 37(1):e13989:1–e13989:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SSKBL21] Phoebe J. Stewart-Sinclair, Carissa J. Klein, Ian J. Bateman, and Catherine E. Lovelock. Spatial cost–benefit analysis of blue restoration and factors driving net benefits globally. *Conservation Biology*, 35(6):1850–1860, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SSN+23] Nicole Shumway, Megan I. Saunders, Sam Nicol, Richard A. Fuller, Noam Ben-Moshe, Takuya Iwamura, Sun W. Kim, Nicholas J. Murray, James E. M. Watson, and Martine Maron. Exploring the risks and benefits of flexibility in biodiversity offset location in a case study of migratory shorebirds. *Conservation Biology*, 37(2):e14031:1–e14031:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Sta22a] Philip B. Stark. Reproducibility, p-values, and type III errors: response to Mayo (2022). *Conservation Biology*, 36(5): e13986:1–e13986:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [May22].

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[STA+22b] Marianna Strzelecka, Joanna Tusznio, Arash Akhshik, Marcin Rechcinski, and Malgorzata Grodzinska-Jurczak. Effects of connection to nature on residents' perceptions of conservation policy justice of Natura 2000. *Conservation Biology*, 36(5): e13944:1–e13944:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[STES23] Ryo Sakurai, Hiroshi Tsunoda, Hiroto Enari, and Richard C. Stedman. Public attitudes and intentions toward engaging in reintroduction of wolves to Japan. *Conservation Biology*, 37(6): e14130:1–e14130:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[STJ20] Ariel G. Spanowicz, Fernanda Zimmermann Teixeira, and Jochen A. G. Jaeger. An adaptive plan for prioritizing road sections for fencing to reduce animal mortality. *Conservation Biology*, 34(5):1210–1220, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SUA22] Rachel A. Slatyer, Kate D. L. Umbers, and Pieter A. Arnold. Ecological responses to variation in seasonal snow cover. *Conservation Biology*, 36(1):e13727:1–e13727:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SVP+22] Ross T. Shackleton, Giovanni Vimercati, Anna F. Probert, Sven Bacher, Christian A. Kull, and Ana Novoa. Consensus and controversy in the discipline of invasion science. *Conservation Biology*, 36(5):e13931:1–e13931:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SWBD20] Simone L. Stevenson, Skipton N. C. Woolley, Jon Barnett, and Piers Dunstan. Testing the presence of marine protected areas against their ability to reduce pressures on biodiversity. *Conservation Biology*, 34(3):622–631, June 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SWC+21] Simone L. Stevenson, Kate Watermeyer, Giovanni Caggiano, Elizabeth A. Fulton, Simon Ferrier, and Emily Nicholson. Matching biodiversity indicators to policy needs. *Conservation Biology*, 35(2):522–532, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SWCP+22] Patrick Smallhorn-West, Philippa J. Cohen, Michael Phillips, Stacy D. Jupiter, Hugh Govan, and Robert L. Pressey. Linking small-scale fisheries co-management to U.N. Sustainable Development Goals. *Conservation Biology*, 36(6):e13977:1–e13977:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SZH+23] Ronaldo Sousa, Tadeusz Zajac, Dariusz Halabowski, Olga V. Aksenova, Yulia V. Bespalaya, Francisco Carvalho, Paulo Castro, Karel Douda, Janine P. da Silva, Noé Ferreira-Rodríguez, Juergen Geist, Clemens Gumpinger, Anna M. Labecka, Jasna Lajtner, Iga Lewin, Manuel Lopes-Lima, Alexandra Meira, Keiko Nakamura, Joana Garrido Nogueira, Paz Ondina, Małgorzata Ożgo, Joaquim Reis, Nicoletta Riccardi, Spase Shumka, Mikhail O. Son, Amílcar Teixeira, Frankie Thielen, Maria Urbańska, Simone Varandas, Niklas Wengström, Katarzyna Zajac, Alexandra Zieritz, and David C. Aldridge. A roadmap for the conservation of freshwater mussels in Europe. *Conservation Biology*, 37(2):e13994:1–e13994:??, April

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[TA22] Amy R. Tims and John Alroy. Phylogeny-based conservation priorities for Australian freshwater fishes. *Conservation Biology*, 36(2):e13811:1–e13811:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Tay20] Bron Taylor. Michael Soulé (1936–2020) on spirituality, ethics, and conservation biology. *Conservation Biology*, 34(6):1426–1432, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TB23] Helena Tukiainen and Joseph J. Bailey. Enhancing global nature conservation by integrating geodiversity in policy and practice. *Conservation Biology*, 37(3):e14024:1–e14024:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TBP+22] Elin A. Thomas, Monika Böhm, Caroline Pollock, Chong Chen, Mary Seddon, and Julia D. Sigwart. Assessing the extinction risk of insular, understudied marine species. *Conservation Biology*, 36(2):e13854:1–e13854:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TCG+21] Lauric Thiault, Matthew I. Curnock, Georgina G. Gurney, Scott F. Heron, Nadine A. Marshall, Erin Bohensky, Nao Nakamura, Petina L. Pert, and Joachim Claudet. Convergence of stakeholders' environmental threat perceptions following mass coral bleaching of the great barrier reef. *Conservation Biology*, 35(2):598–609, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TCK+20] Bron Taylor, Guillaume Chapron, Helen Kopnina, Ewa Orlikowska, Joe Gray, and John J. Piccolo. The need for ecocentrism in biodiversity conservation. *Conservation Biology*, 34

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[TDC+23] Juan Tao, Chengzhi Ding, Jinnan Chen, Liuyong Ding, Sébastien Brosse, Jani Heino, Virgilio Hermoso, Ruidong Wu, Ziwang Wang, Jiaxin Hu, Rongxiao Che, Xiaowei Jin, Songhao Ji, and Dekui He. Boosting freshwater fish conservation with high-resolution distribution mapping across a large territory. *Conservation Biology*, 37(3):e14036:1–e14036:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TDS+23] Samantha K. Travers, Josh Dorrough, Ian Shannon, James Val, Mitchell L. Scott, Claudine J. Moutou, and Ian Oliver. The importance of expert selection when identifying threatened ecosystems. *Conservation Biology*, 37(6):e14151:1–e14151:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TE20] Hiroshi Tsunoda and Hiroto Enari. A strategy for wildlife management in depopulating rural areas of Japan. *Conservation Biology*, 34(4):819–828, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TENI23] Tyler Treakle, Rebecca Epanchin-Niell, and Gwenllian D. Iacona. Factors associated with preemptive conservation under the U.S. Endangered Species Act. *Conservation Biology*, 37(5): e14104:1–e14104:??, October 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TFFM22] Rachel A. Turner, Johanna Forster, Clare Fitzsimmons, and Robin Mahon. Expanding narratives of governance constraints to improve coral reef conservation. *Conservation Biology*, 36(5):e13933:1–e13933:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TG21] Katherine J. Turo and Mary M. Gardiner. Effects of urban greenspace configuration and native vegetation on bee and wasp reproduction. *Conservation Biology*, 35(6):1755–1765, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TGJ+20] Vivitskaia Tulloch, Alana Grech, Ian Jonsen, Vanessa Pirotta, and Rob Harcourt. Cost-effective mitigation strategies to reduce bycatch threats to cetaceans identified using return-on-investment analysis. *Conservation Biology*, 34(1):168–179, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TGM+22] Lindsey L. Thurman, John E. Gross, Claudia Mengelt, Erik A. Beever, Laura M. Thompson, Gregor W. Schuurman, Christopher L. Hoving, and Julian D. Olden. Applying assessments of adaptive capacity to inform natural-resource management in a changing climate. *Conservation Biology*, 36(2):e13838:1–e13838:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[THM+21] Ruth M. Thompson, Jordan Hall, Chris Morrison, Nicole R. Palmer, and David L. Roberts. Ethics and governance for Internet-based conservation science research. *Conservation Biology*, 35(6):1747–1754, December 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Tulloch:2023:EDM

[TJB+23] Ayesha I. T. Tulloch, Micha V. Jackson, Elisa Bayraktarov, Alexander R. Carey, Diego F. Correa-Gomez, Michael Driessen, Ian C. Gynther, Mel Hardie, Katherine Moseby, Liana Joseph, Harriet Preece, Andrés Felipe Suarez-Castro, Stephanie Stuart, John C. Z. Woinarski, and Hugh P. Possingham. Effects of different management strategies on long-term trends of Australian threatened and near-threatened mammals. *Conservation Biology*, 37(2):e14032:1–e14032:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TJC21] John W. Turnbull, Emma L. Johnston, and Graeme F. Clark. Evaluating the social and ecological effectiveness of partially protected marine areas. *Conservation Biology*, 35(3):921–932, June 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TRR+20] Sebastian Theis, Jonathan L. W. Ruppert, Karling N. Roberts, Charles K. Minns, Marten Koops, and Mark S. Poesch. Compliance with and ecosystem function of biodiversity offsets in North American and European freshwaters. *Conservation Biology*, 34(1):41–53, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TSÁ20] Adrian Treves and Francisco J. Santiago-Ávila. Myths and assumptions about human-wildlife conflict and coexistence. *Conservation Biology*, 34(4):811–818, August 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [CBD+21].

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[TSS+22] Gregory G. Turner, Brent J. Sewall, Michael R. Scafini, Thomas M. Lilley, Daniel Bitz, and Joseph S. Johnson. Cooling of bat hibernacula to mitigate white-nose syndrome. *Conservation Biology*, 36(2):e13803:1–e13803:??, April 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TTDdLM+21] Lucas Teixeira, Karina Campos Tisovec-Dufner, Gabriela de Lima Marin, Silvio Marchini, Ine Dorresteijn, and Renata Pardini. Linking human and ecological components to understand human–wildlife conflicts across landscapes and species. *Conservation Biology*, 35(1):285–296, February 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[TWHB+21] Laura Thomas-Walters, Amy Hinsley, Daniel Bergin, Gayle Burgess, Hunter Doughty, Sara Eppel, Douglas MacFarlane, Wander Meijer, Tien Ming Lee, Jacob Phelps, Robert J. Smith, Anita K. Y. Wan, and Diogo Veríssimo. Motivations for the use

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[TWMM+23] Laura Thomas-Walters, Jamie McCallum, Ryan Montgomery, Claire Petros, Anita K. Y. Wan, and Diogo Veríssimo. Systematic review of conservation interventions to promote voluntary behavior change. *Conservation Biology*, 37(1):e14000:1–e14000:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[UEH+23] Nasir Uddin, Sam Enoch, Abishek Harihar, Rob S. A. Pickles, Tasnim Ara, and Alice C. Hughes. Learning from perpetrator replacement to remove crime opportunities and prevent poaching of the Sundarbans tiger. *Conservation Biology*, 37 (2):e13997:1–e13997:??, April 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Val20] Orsolya Valkó. Driving forces for conserving dynamic landscapes. *Conservation Biology*, 34(1):293–294, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Van23] Alex Van Huynh. Effect of IUCN Red List category on public attention to mammals. *Conservation Biology*, 37(3):e14050:1–e14050:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

vanBergen:2020:ESD

[vBDD+20] Erik van Bergen, Tad Dallas, Michelle F. DiLeo, Aapo Kahilainen, Anniina L. K. Mattila, Miska Luoto, and Marjo Saastamoinen. The effect of summer drought on the predictability of local extinctions in a butterfly metapopulation. *Conservation Biology*, 34(6):1503–1511, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[VBK+23] Amanda N. Van Buskirk, Bertram Bynum Boley, Charlie H. Killmaster, Kristina L. Johannsen, and Gino J. D'Angelo.

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[VD20] Zoe M. Volenec and Andrew P. Dobson. Conservation value of small reserves. *Conservation Biology*, 34(1):66–79, February 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Ver23] Diogo Veríssimo. Think local, act local. *Conservation Biology*, 37(3):e13894:1–e13894:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[vESN+20] Lily M. van Eeden, Kristina Slagle, Thomas M. Newsome, Mathew S. Crowther, Christopher R. Dickman, and Jeremy T. Bruskotter. Exploring nationality and social identity to explain attitudes toward conservation actions in the United States and Australia. *Conservation Biology*, 34(5):1165–1175, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[VG20] Divya Vasudev and Varun R. Goswami. A Bayesian hierarchical approach to quantifying stakeholder attitudes toward conservation in the presence of reporting error. *Conservation Biology*, 34(2):515–526, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[VH22] Fabienne Van Rossum and Olivier J. Hardy. Guidelines for genetic monitoring of translocated plant populations. *Conservation Biology*, 36(1):e13670:1–e13670:??, February 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[VHHT21] Tuomas Väisänen, Vuokko Heikinheimo, Tuomo Hiippala, and Tuuli Toivonen. Exploring human–nature interactions in national parks with social media photographs and computer vi-

sion. *Conservation Biology*, 35(2):424–436, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[Vin22] Ernő Vincze. Bird conservation in human-made habitats. *Conservation Biology*, 36(5):e13999:1–e13999:??, October 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[VLVD+23] Améline Vallet, Bruno Locatelli, Merelyn Valdivia-Díaz, Yésica Quispe Conde, Gerardina Matencio García, Alejandrina Ramos Criales, Francisca Valverde Huamanñahui, Santusa Ramos Criales, David Makowski, and Sandra Lavorel. Knowledge coproduction to improve assessments of nature's contributions to people. *Conservation Biology*, 37(6):e14182:1–e14182:??, December 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[VM20] Ruppert Vimal and Courtney Morgans. Using knowledge mapping to rethink the gap between science and action. *Conservation Biology*, 34(6):1433–1443, December 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[VMR21] Reut Vardi, John C. Mittermeier, and Uri Roll. Combining culturomic sources to uncover trends in popularity and seasonal interest in plants. *Conservation Biology*, 35(2):460–471, April 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[WSC+23] Rehema M. White, Birgit Schmook, Sophie Calmé, Anthony J. Giordano, Yves Hausser, Lynn Kimmel, Lou Lecuyer,

Mauro Lucherini, Crisol Méndez-Medina, and Juan L. Peña-Mondragón. Facilitating biodiversity conservation through partnerships to achieve transformative outcomes. *Conservation Biology*, 37(3):e14057:1–e14057:??, June 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[XST+20] Yanjie Xu, Yali Si, John Takekawa, Qiang Liu, Herbert H. T. Prins, Shenglai Yin, Diann J. Prosser, Peng Gong, and Willem F. de Boer. A network approach to prioritize conservation efforts for migratory birds. *Conservation Biology*, 34 (2):416–426, April 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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