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30×30 [HXW⁺23, MBLD⁺25]. *p* [Hen22, IR22, Sta22a].

-values [Hen22, IR22, Sta22a].

0 [Ano22i].

19 [BBL⁺20, GSS⁺22].

2 [Sár23]. **2000** [Con21, PSP⁺20, RDS⁺24, STA⁺22b]. **2020** [Ano20b]. **2021** [Ano22b, Ano24a]. **2022** [Ano23a, Ano23b, Ano24a]. **2023** [Ano24b]. **2024** [Ano24b]. **2030** [FZG⁺24]. **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].
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978-0-86154-017-4 [Ano22i]. **978-1-107-69430-9** [Cli23].
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cancers [HMM⁺21]. **Capability** [COOH⁺25, COF⁺25]. **Capacity**
 [COF⁺25, GCA⁺22, MO25, TGM⁺22]. **capitalism** [MTM⁺22]. **Caption**

[Ano20d, Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano21g]. **captions** [FCH⁺24]. **captive** [DDM24, HQY⁺24, MSHE23]. **captive-** [MSHE23]. **capture** [BTH⁺20, COOH⁺25]. **carbon** [BBE⁺25, MLIE25, Nov23]. **caribou** [CvH⁺22, DSS⁺23]. **carnivore** [DHE⁺21, JDM⁺21, WMM⁺20]. **carnivores** [ARKA22, DAD23, RRR⁺24, SHS⁺22, TF24]. **carrageenophyte** [KCS20]. **carrion** [FBS⁺23]. **cascades** [HBL20]. **case** [Cie24, CTM⁺22, CGL⁺25, HOWM24, SKS22, SSN⁺23, WSEL⁺24]. **cat** [FWZ⁺24, LGD⁺25, POH⁺22]. **Catalyzing** [FDP⁺23, MWV⁺20]. **categories** [Huy23]. **category** [Van23]. **Cats** [Moo21, LGL20, LSÁH⁺20, MMN⁺20]. **cave** [MCLM22, WWVC⁺25, Ano23n]. **Celebrating** [Pic20]. **celebrities** [BAGV24]. **celebrity** [OVC⁺24]. **celebrity-endorsed** [OVC⁺24]. **cemeteries** [IJ24]. **center** [MBK⁺20]. **centering** [WAB⁺24]. **Central** [PPN⁺24, EMV⁺20, GTAdPA24, MMN⁺20, SPA⁺22]. **century** [DPC⁺24]. **cetacean** [LMG⁺23]. **cetaceans** [Sco22, TGJ⁺20]. **challenge** [BOAN23, CAM⁺21]. **Challenges** [ARSL24, ART⁺25, BDF⁺22, FWZ⁺24, NBB⁺21, TFJ⁺25, ZEO⁺22, CND⁺23, CCPE⁺25, CCCB⁺23, GBB⁺20, HOT⁺25, MSS⁺24, NCE⁺21, Sco22, SB21, VFKT24, WSW⁺22]. **champion** [ÁRAB⁺24]. **Change** [GTC21, Ala25, ADKM24, BCA⁺21, CN21, CS21, CVT⁺21, CHA⁺24, CTM⁺22, CCKT25, DAD23, EN24, EM21, GWR23, HRCA21, HBY⁺23, HMS⁺23, HCZW24, JZLP⁺23, KMC⁺23, KxGG⁺25, KSFP⁺21, LNY20, LdSB⁺20, LHB⁺22, LWC⁺24, LCEM24, LLYK24, LWS⁺24, MHJD23, MSC⁺24, MDB⁺24, MWV⁺20, MBH⁺21, MSRP21, NRSF21, PKP20, RML⁺20, SP23a, SBG⁺22, SPK⁺22, TWMM⁺23, YCS⁺23, ZWC⁺24c, dLMGK22]. **changes** [BJP⁺20, LNDM21, LMG⁺23, MSMH22, WB23]. **Changing** [FLW⁺22, Gon21, AMC⁺24, BMM⁺23, GW21, HSN⁺21, KKKS⁺20, LC24, MTC⁺20, MLS⁺22, TGM⁺22]. **Characteristics** [MCB⁺20, GJPJ⁺22, ZYM⁺24]. **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, KxGG⁺25, LMY⁺24, LLYK24, MHL⁺22, WYB⁺21, ZTCF21, ZWC⁺24c, ZYM⁺24, ZZ24, ZSL24b]. **Chinese** [GLL⁺23, MMN⁺20]. **Chinese-led** [MMN⁺20]. **Chittka** [Sár23]. **choice** [NJ20]. **choices** [Des21, YHW⁺25]. **choosing** [MVC⁺21]. **choruses** [LWRZ⁺21]. **chytrid** [FW22]. **circuit** [KWY⁺21]. **CITES** [AFV20, RR24, VFRV24, WSSC22]. **CITES-listed** [RR24]. **cities** [VGW⁺25]. **Citizen** [JJ21, FSBE22, GRP⁺25, PSP⁺20, VBK⁺23]. **citizenship** [JJ21]. **city** [TFT⁺24]. **clam** [LMY⁺24]. **Clark** [SÁT21]. **class** [LDD⁺22]. **Classification** [KBB⁺24, Cas23, MCH⁺20, SD22]. **classifying** [RHFV23]. **Cliffs** [MSLBS23]. **Climate** [BBM⁺20, HGCK22, Ala23, Ala25, AMC⁺24, Ano24f, BJP⁺20, BPR24b, BCA⁺21, BMM⁺23, CN21, CS21, CTM⁺22, EN24, GGJ⁺20, GPJJ⁺21, GJPJ⁺22, GWR23, GW21, GBDM⁺20,

GMEV⁺²¹, HSN⁺²¹, HBY⁺²³, HMS⁺²³, HCZW²⁴, JZLP⁺²³, KMC⁺²³, KFU⁺²⁴, KxGG⁺²⁵, KTG⁺²², LdSB⁺²⁰, LWC⁺²⁴, LLYK²⁴, MHJD²³, MSC⁺²⁴, MSMH²², MDB⁺²⁴, MHL⁺²², NRN⁺²⁴, PSV⁺²¹, RJAR²³, RML⁺²⁰, Ric²¹, SP23a, STSJ²², TGM⁺²², YLY⁺²⁰, YCS⁺²³, ZBM⁺²⁴].

climate-change [EN24, LdSB⁺²⁰]. **climate-driven** [Ala23, BJP⁺²⁰, MSMH²²]. **climates** [MCLM²²]. **climatic** [DAD²³, FBDA²²]. **close** [BNS²⁴]. **Closing** [MCF⁺²⁴, ROK⁺²²]. **cloud** [PKP²⁰]. **co** [Bus²², SWCP⁺²², VMP⁺²⁴]. **co-management** [SWCP⁺²²]. **co-occurrence** [VMP⁺²⁴]. **co-productive** [Bus²²]. **Coast** [TW²⁴]. **coastal** [CXJ⁺²², CGL⁺²⁵, DYM²⁵, GRS⁺²³, HMC^{23a}, LNY²⁰, LEF⁺²⁴, MSMW²¹, WWB⁺²², WSK⁺²²]. **coastlines** [LLYK²⁴]. **cobenefits** [RCRF²⁰]. **cocoa** [BSRM²², MR²²]. **Coexistence** [Cor²⁰, CBD⁺²¹, GCS⁺²⁴, HHMO²⁴, JDM⁺²¹, JRKF²¹, JSKR²², JS²⁵, JSA⁺²⁰, KKKS⁺²⁰, PBV²¹, Poo²⁵, SÁ²¹, TSÁ²⁰]. **cofiltering** [FBDA²²]. **cognitive** [BTDS²⁰, DRFL⁺²⁴]. **cold** [CS²¹, HTS⁺²², MHJD²³]. **cold-adapted** [CS²¹]. **cold-water** [HTS⁺²²]. **collaboration** [HSHA²⁰, MW²⁵]. **Collaborative** [CBD⁺²¹]. **collapse** [AMC⁺²⁴, DTV⁺²⁵, KBB⁺²³]. **collected** [DSZ²¹]. **collecting** [DMR⁺²¹, MTH⁺²⁴]. **collection** [FWP⁺²¹]. **collections** [ADG⁺²⁰, DH²¹]. **Collective** [MWW⁺²⁴, VDO⁺²⁴]. **collector** [MMG⁺²³]. **collision** [CSGG²⁵, SDH⁺²⁵]. **collisions** [EHC⁺²¹, TFT⁺²⁴]. **colonial** [SBP⁺²³]. **colonization** [FGL⁺²¹]. **comanagement** [HCC⁺²¹]. **combat** [KTG⁺²², MTS⁺²¹]. **Combating** [Uts²⁴]. **Combined** [GZBL⁺²⁰, HLZ⁺²¹, MSMH²²]. **Combining** [CGB⁺²⁴, JDB⁺²¹, KAD⁺²², VMR²¹, KBL⁺²³]. **comfort** [HSN⁺²¹]. **commercial** [ARSL²⁴, DDM²⁴]. **common** [DBC⁺²³, CCCB⁺²³]. **commonly** [ZBM⁺²⁴]. **commons** [McC²⁴, MO²⁵]. **Communicating** [WSW⁺²², MR^{20a}]. **communication** [PGRDOGG²³]. **communities** [BJP⁺²⁰, BHSM⁺²², FOYZ²², HCZW²⁴, ICMO²³, KZM²³, PRS⁺²⁵, Ric²¹, ZSL^{+24a}]. **Community** [BGB⁺²⁴, GWR²⁴, BSRM²², BAGK²², BAA⁺²⁵, CHA⁺²⁴, CFN⁺²⁴, DFS⁺²⁵, FDP⁺²³, GGJ⁺²⁰, KBCD²⁰, LNY²⁰, MMG⁺²³, MCP⁺²⁵, PKP²⁰, PLD⁺²¹, SBW⁺²², SOW⁺²², TAA⁺²⁴, YWH⁺²⁴]. **community-based** [CHA⁺²⁴, FDP⁺²³, KBCD²⁰, YWH⁺²⁴]. **community-level** [BAGK²²]. **community-sourced** [SOW⁺²²]. **Company** [Ano²³ⁿ]. **comparative** [LDC⁺²⁴]. **Comparing** [HHB²³, MCC^{+23a}]. **compassion** [BA22a, CMAS²⁰]. **compassionate** [BA22a, CC²², WBB⁺²⁰]. **compensation** [RzEHB²⁴]. **competition** [BOB⁺²⁰, CHA⁺²⁴]. **competitive** [BB²¹]. **complementarity** [PHB⁺²⁵]. **complementary** [SGB⁺²⁰]. **complements** [RMW²³]. **Complex** [BJP⁺²⁰, CQS⁺²², AHM⁺²², MB²¹]. **complexity** [HWK⁺²⁰]. **Compliance** [TRR⁺²⁰, IDJ⁺²⁵, TWS⁺²⁵]. **component** [LFT⁺²¹, SQJ⁺²²]. **components** [TTDdLM⁺²¹]. **composition** [BSRM²², HMS⁺²³, SBW⁺²²]. **comprehensive** [LHB⁺²⁴]. **computational** [HWK⁺²⁰]. **computer**

[VHHT21]. **concept** [Coo24, Per20]. **concepts** [DFC21, MSPM20].
Conceptual [Ano23d, CMC⁺23]. **concern** [LSM⁺20]. **concerns** [DFH⁺21].
concordance [MFW⁺24]. **conditions** [BVH22, PKC⁺23a]. **Conducting**
[WDGM21, DBT21]. **conferences** [KRB⁺22]. **configuration** [TG21].
conflict [ARKA22, FWZ⁺24, GCS⁺24, JDB⁺21, LZG⁺25, LTJ⁺20,
PMLM20, THSA24, TSÁ20, WLR⁺24, WMM⁺20]. **conflicting** [LGL20].
conflicts [AOI22, BHRBK20, CLB20, May22, McC24, SP22, TTDdLM⁺21].
Congo [DAN⁺21]. **Connecting** [Gon21]. **connection**
[MBL⁺23, STA⁺22b, WLA20]. **connections** [GCS⁺24, KKE⁺24].
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]. **consent** [LC24].
Consequences [SMSS⁺21, APE⁺21, MPM⁺23, PCH22]. **Conservation**
[Ano24d, Bla24, Cor21, DSvE⁺25, Far21, GBDM⁺20, Gon21, IB20, Imb22,
MSB25, POH21, Poo25, SPA⁺22, Sch21, Vin22, VD20, WYB⁺21, WH22,
WAA⁺21, ZXXL23, ABRCM21, Ala23, AD SG21, AL21, ÁRAB⁺24, And25,
Ano20v, Ano23d, Arm23, AP23, ANR23, ART⁺25, BWN20, BDG⁺23,
BNW20, BNB⁺21, BBH⁺25, BBM⁺20, BH23, BHM20, BGMEHP20,
BGB⁺24, BKK⁺21, BHG⁺23, BTDS20, BGAE25, BA22a, BBG⁺20, Bou23,
BBL22, BGKKC22, BIdL⁺20, BDQ⁺25, BHSM⁺22, BHM21, BSSG21,
BAA⁺25, BLW23, Bus22, BBL⁺20, dOCVJ⁺23, CMP⁺24, CC20, CACM23,
CVT⁺25, CBM20, CCPE⁺25, CLB20, CEM⁺23, CTP⁺24, CP20b, CMC⁺23,
CXJ⁺22, CGM⁺25, CGA⁺22, CFA⁺24, CAM⁺21, CSHM⁺20, Cie24,
CBG⁺21, CBD22, CHA⁺24, CC22, CC24, CHW⁺23, CFN⁺24, Coo24,
CLJ⁺21, CMAS20, CCW24, DNCC22, DS25, DTSE25, DBR⁺23, DW23,
DFS⁺25, Des21, DdLI⁺25]. **conservation**
[DFH⁺21, DBC⁺23, DWC⁺20, DEGL⁺24, Dre24, DSC⁺24, DFC21, EKH23,
ECVL25, EM21, EGCS25, FDP⁺23, FOYZ22, FFAS23, FR21, GCC⁺22,
GW21, GGB⁺20a, GSS⁺22, GRS⁺23, GNH⁺22, GAB⁺22, GB22, GR21,
GAB⁺21, GN20, GZBP24, GSMW21, HSN⁺21, HOT⁺25, HRCA21,
HVVA⁺21, HSSM⁺25, HCD⁺20, HCA⁺22, HtSR25, HWLC22, HPM⁺20,
HAE⁺24, HCJH⁺22, HL20, HMM⁺24, HTM25, HMC⁺23b, HLL⁺24, HPG20,
HZW⁺21, HSHA20, Huy23, HGCK22, IDD⁺22, IJ24, 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, KvZS⁺25, KIA⁺22, KRB⁺22,
KFG⁺20, KLVW20, LNY20, LKL⁺21, LS21, Lau20, LB22, LVT⁺20, LGL20,
LMG⁺23, LWG21, LHB⁺24, LWC⁺24, LLYK24, LKF⁺23, LFD⁺25, MS23,
MOO⁺24, MTC⁺20, MHD⁺22, MTS⁺21, MGS⁺23, MBD⁺23, MBLD⁺25,
MWY⁺21, MHGC21, MCF⁺24, MWC⁺20, MWS⁺25]. **conservation**
[MJPJ⁺24, MHSL⁺23, MBL⁺23, MGJF21, MCG⁺21, MBK⁺20, MCM⁺21,
MCW⁺24, MTM⁺22, MW25, ME25, MMHR20, MRS22, MCC⁺23a,
MCC⁺23b, MSN⁺22, MEK21, MEA⁺22, NCdILZ24, NBB⁺21, NAG⁺20,
NJLC21, NFD20, NLV20, NCE⁺21, NBD⁺24, OGF⁺21, OVC⁺24, OCC⁺21,
ODS⁺24, PNXY⁺22, PAFB⁺22, PS24, PHB⁺21, PCH22, PHMVL⁺22,

PMS⁺20, PS20, PRS⁺25, PSS20, PKC⁺22, PKC⁺23b, PMR⁺22, PHB⁺25, PWW⁺22, PSO⁺22, Ras22, RW23, Red23, RGBC20, Ric22, RF23, Rob24, ROK⁺22, RMW23, RHS⁺20, RMD⁺20, SKS22, SCdM⁺24, SBG⁺20, SC23, SMB⁺20, San20, SGB⁺20, SS23, SEB⁺20, SNC⁺22, SBP⁺23, Sco24, SBG⁺22, SJRG23, SSG⁺23, STW22, SDH⁺25, SF23, SWMM24, SD20, SHA⁺23, SGA⁺24, SZH⁺23, SOW⁺22, Sra23, SFC20, SENTI24, SN22, SB21, STA⁺22b, Sul24, SACA⁺20, TDC⁺23, Tay20, TCK⁺20, TWMM⁺23, TWGGB⁺25, THM⁺21]. **conservation** [TFJ⁺25, TA22, TzEN⁺24, TENI23, TB25, TB23, TFFM22, VG20, VFKT24, VBC⁺25, VPS22, WLB⁺23, WBB⁺20, WLB⁺20, WL20, WCY⁺25, WRW⁺20, WDGM21, WKT⁺21, WJ21, WSW23, WSC⁺23, WJP⁺20, WSB⁺20, WDH⁺21, WSvRLK20, WSEL⁺24, WBC⁺20, WDHM21, XST⁺20, XAAY⁺21, XDA⁺21, YCS⁺23, YWH⁺24, YMB⁺21, YHW⁺25, YVA22, ZBM⁺24, ZWC⁺24a, ZAS⁺24, ZSVK21, dG21, dLMGK22, dLBB⁺23, vESN⁺20, Ano24c, Ano20c, Ano20d, Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, Ano21a, Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano21g, Ano22c]. **conservation-relevant** [CBG⁺21]. **conservationist** [PKC⁺23a]. **Conservationists** [Moo21]. **conserve** [BZT⁺22, CS21, MNMPGN23, SBH⁺23]. **conserved** [KGK⁺24, WBR⁺24]. **Conserving** [GGB20b, Gru20, JBE⁺22a, MBB⁺23, Val20, GBRK⁺20, KSZ⁺23, MBD⁺21]. **consideration** [FCL⁺22, SKS22]. **considerations** [BIIdL⁺20, GBB⁺20, HTM25, MHSL⁺23]. **Considering** [BE23]. **consolidating** [And25]. **constellations** [GCS⁺24]. **constraints** [TFFM22]. **Consumer** [ZYM⁺24, ZWC⁺24c]. **consumers** [HWG⁺22]. **consumption** [CVT⁺21, EMV⁺20, LH21, TWHB⁺21]. **contagion** [BO21]. **contaminant** [DSM24]. **contamination** [MHR⁺22]. **contemporary** [BWN20, BPN⁺24, HZW⁺21]. **content** [LMG⁺23]. **Context** [Gru21, ARK⁺20, KxGG⁺25, LFT⁺21, MTC⁺20, RvTW22, SMB⁺20]. **context-dependent** [RvTW22]. **contexts** [CHW⁺23]. **contextualizing** [WMM⁺20]. **continental** [BOAN23, KFN⁺21]. **continuity** [KSZ⁺23]. **contrast** [WJ21]. **Contrasting** [LMG⁺23, RCRJ⁺24]. **contribute** [SP23b]. **contributed** [QOF⁺21]. **Contribution** [DBR⁺23, HTS⁺22, Ano23d, CMC⁺23]. **Contributions** [KGK⁺24, FSBE22, VLVD⁺23]. **Control** [Ano23n, BGD25, MJDMAS20, POH⁺22, SJRG23, WJP⁺20]. **controversy** [Hen22, SVP⁺22]. **Convention** [Pit21, SAB⁺22]. **Convergence** [TCG⁺21]. **conversion** [BNI25, GGJ⁺20, IMI⁺21, MWC⁺20]. **Cooling** [STSJ22, TSS⁺22]. **cooperation** [BZT⁺22]. **coordination** [McC24]. **COP15** [CHR24]. **COP16** [And25]. **coproduction** [BMM⁺23, CACM23, VLVD⁺23]. **Copyright** [Ano22e, Ano23i, Ano23j]. **coral** [DBM⁺25, KTG⁺22, MDB⁺24, MHS⁺21, MSRP21, QHS22, TCG⁺21, TFFM22]. **Correlates** [EHC⁺21, EN24, KxGG⁺25]. **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]. **Costa** [KSF⁺24]. **costs** [Arm23, BAB⁺23b, CBB⁺20, GBRK⁺20, GBMD⁺22, HMC⁺23b].

counteract [YTW⁺25]. **counterfactual** [JAB⁺21a]. **counterfactuals** [BSSG21, HAE⁺24]. **countries** [EHC⁺21, GJC⁺23]. **country** [EOR⁺24, 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, SDB⁺24, SUA22, YCS⁺23].

coverage [GLL⁺23, HWP⁺21, MNMPGN23, MSJ20, WCY⁺25]. **COVID** [BBL⁺20, GSS⁺22]. **COVID-19** [BBL⁺20, GSS⁺22]. **crayfish** [OC24].

create [HRCA21]. **created** [MMHR20, SBP⁺23]. **Creating** [GCS⁺24, HHM24, MGS⁺23, GKH⁺24]. **creative** [LGD⁺25]. **Crespin** [LSÁH⁺21]. **crime** [ABRCM21, GB22, ME25, UEH⁺23]. **criminal** [ME25].

criminology [ME25]. **crises** [MR20a]. **crisis** [GBA23, SB21]. **criteria** [RF23]. **Critical** [CWMB23, BRW21, Cas23, CO20, CC22, DWC⁺20, QOF⁺21, RGBC20].

critically [BSG⁺23, FMGS21, HHL⁺24]. **crop** [JDB⁺21, NRSF21, SR20].

cropland [BNI25, Gok21]. **cross** [RVLD20]. **cross-scale** [RVLD20]. **crossing** [LEF⁺24]. **crossroads** [Poo25]. **crowding** [CBG⁺21, VPVdAMF20]. **Cuban** [DBT21]. **Cultural** [VFKT24, DBR⁺23, GRS⁺23, LGL20, ZZ24]. **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, YHW⁺25]. **Cuthbert** [Sag20b].

D [Ano22j, CCKT25, KWY⁺21]. **damage** [RGJCN⁺23, SR20]. **damages** [JDB⁺21]. **dangers** [EDA⁺21]. **Darling** [MWH⁺22]. **Darwin** [HMM⁺21].

Data [PSO⁺22, APE⁺21, BBH⁺25, CSL⁺23, CAA⁺24, COOH⁺25, CLJ⁺21, DSF⁺23, DSZ21, DS22, DFH⁺21, DH21, DMR⁺21, EOR⁺24, FOYZ22, FSC⁺21, GFF23, GCSZ21, GSB23, GWB⁺24, HOT⁺25, HSG⁺21, HOWM24, KBL⁺23, LH21, LFD⁺25, MSN⁺22, PSP⁺20, POH⁺22, PWW⁺22, QOF⁺21, RML⁺20, RGBC20, STW⁺24, VRBAB⁺24, XDA⁺21]. **data-deficient** [CSL⁺23, FSC⁺21]. **data-driven** [GWB⁺24]. **data-poor** [DS22, POH⁺22, RML⁺20]. **Deal** [CCCB⁺23]. **Debate** [PG20, CC22, CC24, EGBJ23]. **debt** [MWC⁺20]. **decade** [HSG⁺21].

December [Ano23a, Ano23b, Ano20a, Ano24a]. **Decision** [LFT⁺21, WBJ⁺20, BH23, BHG⁺23, BHM21, DMR⁺21, EHBT20, FSC⁺21, GGLB25, GKH⁺24, GBB⁺20, HCC⁺21, HCA⁺22, KBB⁺24, MHM⁺24, MCC⁺23b, MBI⁺22, NJ20, RBC⁺22, TF24, WGAB⁺21]. **decision-making** [BH23, EHBT20, FSC⁺21, GGLB25, GKH⁺24, KBB⁺24, MCC⁺23b, RBC⁺22].

Decision-support [WBJ⁺20]. **decision-tree** [TF24]. **decisions** [BMM⁺23, HSN⁺21, MEK21]. **decline** [NSB⁺21, QZX⁺24, SPA⁺22].

Decolonizing [dG21]. **decrease** [GG24]. **deep** [LNYY20, MVC⁺22, MBLD⁺25, Sra23, ZSVK21]. **deep-belief** [LNYY20]. **deep-sea** [MBLD⁺25]. **deepening** [GB22]. **Deepwater** [GGBD20, SMT⁺22]. **Defaunation** [BBE⁺25, WB23]. **defaunation-induced** [WB23]. **deficiency** [HSG⁺21]. **deficient** [CSL⁺23, FSC⁺21]. **Defining** [HC22, Kho22]. **definitions** [CHP20]. **deforestation** [GCJB⁺22, MCP⁺25, MBL⁺23, SPK⁺22, TWS⁺25]. **deforested** [FPC⁺24]. **degazettement** [YTW⁺25]. **degradation** [GGSRF20, GCJB⁺22, ZYNC25]. **deliver** [BE23, MK21]. **DeLong** [Ano22j]. **demographic** [JSGJ⁺21, RMFP⁺23]. **demographically** [JPAP⁺22]. **denialism** [LSM24]. **dense** [LNDM21]. **Dependence** [Ala25]. **dependency** [GGB⁺20a, MCC⁺23a]. **dependency-based** [MCC⁺23a]. **dependent** [Gok21, IMI⁺21, NAG⁺20, RvTW22]. **depicting** [FCH⁺24]. **depletion** [EOR⁺24]. **depopulating** [TE20]. **depopulation** [Ano24f, KFU⁺24]. **deposition** [RKR⁺21]. **deriving** [HAE⁺24]. **described** [RR24]. **desert** [LB22, OAY⁺24, ZWC⁺24b, VLPVM⁺24]. **Design** [HTM25, KGK⁺24, NDS⁺20, SJRG23]. **designations** [MFW⁺24]. **designed** [SLM⁺20]. **Designing** [OVC⁺24, VGW⁺25]. **designs** [Kho22]. **despite** [OAY⁺24, WSW23]. **destruction** [MVC⁺21]. **detect** [MVC⁺22]. **detection** [EM21, FOYZ22, HGM⁺22, KAD⁺22, LWRZ⁺21, RCL⁺22, VMP⁺24]. **detections** [HHB23]. **Determinants** [BP21]. **determine** [KBL⁺23, MR22, RSRG⁺20, WTAD21]. **Determining** [RR24, WSvRLK20, PMLM20]. **Developing** [MB21, Coo24, Ric22]. **Development** [SWCP⁺22, AOI22, BNI25, KWY⁺21, LEF⁺24, MMN⁺20, NSL⁺23, PNXY⁺22, VNC⁺24, YLY⁺20]. **device** [EPL⁺24]. **devices** [CFC21]. **devil** [HMM⁺21]. **dichotomy** [CO21, DLL22]. **Dickie** [Ano23n]. **difference** [PKC⁺22]. **differences** [CSHM⁺20]. **different** [FCL⁺22, SP23b, TJB⁺23]. **differential** [GGSRF20]. **differentiating** [ZWC⁺24a]. **differentiation** [KZM23]. **difficulty** [Hen22]. **diffusion** [NJLC21]. **Digital** [CLJ⁺21, RGJCN⁺23]. **dilemma** [CXJ⁺22]. **dimensional** [MBLD⁺25]. **dimensions** [CCW24, DYM25, FWZ⁺24]. **directing** [CCKT25]. **directions** [DWC⁺20, VBC⁺25]. **disappearance** [Cli23]. **disciplinary** [NWSL⁺24, WSEL⁺24]. **discipline** [SVP⁺22, SB21]. **disciplines** [HWLC22, LGD⁺25]. **discourse** [SP21]. **discovered** [KSC⁺20]. **Disease** [Ano22j, BGD25, LKL⁺21, MHM⁺24, PMS⁺20, RGD⁺25, STSJ22, WFBT⁺25]. **Diseases** [Ano22j]. **Disentangling** [TFT⁺24]. **dispersal** [SMSS⁺21, WB23]. **Disrupted** [PSV⁺21, WH22]. **distal** [McC24]. **distance** [DEGL⁺24]. **distribution** [BF21, HZW⁺21, LMG⁺23, LXZ⁺22, MHRF20, MHL⁺22, MEK21, RVLD20, SCB⁺21, TDC⁺23, ZBM⁺24, ZSL24b]. **distributions** [CGB⁺24, GPJJ⁺21, GZBLS⁺20]. **disturbance** [ANR23, LHB⁺22, QZX⁺24, SBW⁺22, VPZ25]. **disturbances** [BRJ25, SCW⁺24]. **dive** [Sra23]. **divergence** [ZAS⁺24]. **Divergent** [MHJD23]. **diverse** [CC20, DFS⁺25, WMK⁺21]. **Diversification** [MDB⁺24, ODG⁺22]. **diversified** [MSKM21]. **diversify** [JAB⁺21b].

Diversifying [Ano24d]. **Diversity**

[Ano23n, Kut20, BSRM22, CAFM⁺23, CSHM⁺20, COOH⁺25, CTL⁺23, DFC21, GGSRF20, GR21, HVVA⁺21, HMC23a, IMI⁺21, JTD⁺20, JBE⁺22a, KMC⁺23, LB22, LHB⁺22, MCF⁺21, MBW⁺22, MNMPGN23, NWSL⁺24, PMSC22, SHH⁺23, WSEL⁺24, SAB⁺22]. **DNA**

[KAD⁺22, MCF⁺21, STF⁺20, YCH⁺24]. **documentary** [ABC⁺23].

Documenting [Cli23]. **dog** [SBG⁺25]. **dogmas** [FFAS23]. **dogs** [BHM20].

Dolins [Cli23]. **dolphins** [BTM⁺23]. **domains** [RAG⁺20]. **domestic**

[SQJ⁺22]. **dominance** [VPZ25]. **dominant** [QZX⁺24]. **dominated**

[SNC⁺22]. **doses** [Nov23]. **downgrading** [YTW⁺25]. **Downs** [Ano22i].

downsizing [YTW⁺25]. **Drake** [Ano22j]. **drifting** [CFC21, EPL⁺24].

driven [Ala23, BJP⁺20, CSS⁺24, GWB⁺24, MSMH22]. **Drivers**

[VBK⁺23, FGL⁺21, HGAB⁺24, ITAAG⁺24, LTJ⁺20, McC24, RMFP⁺23,

RHFV23, TFT⁺24, TW24]. **drives** [San20]. **Driving**

[Val20, Hul22, PSJG23, QZX⁺24, SSKBL21]. **drought** [vBDD⁺20]. **Dryland**

[Ano22j]. **due** [LMY⁺24, VPVdAMF20]. **Dugatkin** [Ano23n]. **during**

[HGM⁺22, JPAR⁺22, LBBT24, OAY⁺24]. **Dynamic**

[Val20, CCKT25, HVA⁺21, OGMMG22, SBE25, WBJ⁺20, WLR⁺24].

dynamics

[ABM⁺22, BGB⁺24, DTSE25, FGL⁺21, PKP20, RVLD20, Ano22j].

Earth [EM21, Red23, WMK⁺21]. **earthworms** [ZBM⁺24]. **East**

[QZX⁺24, TW24]. **Eco** [Ano22j]. **Eco-Evolutionary** [Ano22j]. **ecocentrism**

[TCK⁺20]. **Ecological**

[BHSM⁺22, SdVD⁺22, SUA22, Veg24, ARK⁺20, AOI22, BSSG21, CWMB23,

CCKT25, DMR⁺21, HWK⁺20, HVA⁺21, KWY⁺21, LMG⁺23, LHB⁺24,

MHM⁺22, PS24, PHK⁺25, RzehB24, RCBT21, RAG⁺20, SCB⁺21, TFT⁺24,

TTDdLM⁺21, TJC21, VRBAB⁺24, WMM⁺20, WKG⁺21]. **ecologically**

[CRAN⁺24, KBCD20, ODS⁺24]. **Ecology** [Ano22i, Ano22j, Gon20,

BGMEHP20, HPM⁺20, LKL⁺21, PSS20, RMN⁺21, SD22]. **Economic**

[BAB⁺23b, BBGL21, GW21, PNXY⁺22, PP25, SdVD⁺22, TBJ⁺24].

ecosystem [AMC⁺24, DL24, DTV⁺25, DSC⁺24, GTC21, GZBP24, HRHB20,

ITAAG⁺24, KBB⁺23, LNDM21, LHB⁺24, MMA⁺22, ML22, MWH⁺22,

MSRP21, POH⁺22, PSV⁺21, RSRG⁺20, RAG⁺20, SH21, SBE25, SCC23,

TRR⁺20, TJE⁺24, VFKT24, WSB⁺20, XAAY⁺21, Ano22j].

ecosystem-based [GZBP24, RSRG⁺20, Ano22j]. **ecosystem-services**

[RSRG⁺20]. **ecosystems**

[BMH⁺24, HTC22, MSLBS23, PB21, SP23b, TDS⁺23, ZWC⁺24b, KGK⁺24].

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, RLSH24, SS23]. **Edwards** [NAS21b]. **Effect**

[CDSB23, NJ20, Van23, VPZ25, GGJ⁺20, MWS⁺25, vBDD⁺20]. **Effective**

[Ala23, MJPJ⁺24, AAS21, CND⁺23, CHR24, CTP⁺24, Coo24, DS25, HC22,

KFG⁺20, Ric22, TGJ⁺20]. **effectively** [WRW⁺20]. **Effectiveness** [MMS⁺20, RMD⁺20, SLM⁺20, FCL⁺22, GCJB⁺22, MSMW21, NDS⁺20, RW23, RDS⁺24, TJC21]. **Effects** [ABCH⁺21, BDG⁺23, BMG⁺22, CLM22, CHA⁺24, CCL23, FGB⁺23, FCH⁺24, GGBD20, HRHB20, HMC23a, IJK⁺21, JZLP⁺23, KFU⁺24, KSF⁺24, KBB⁺23, LKA⁺22, LEF⁺24, LBBT24, LSM⁺20, LZG⁺25, MHC21, MCP⁺25, MBH⁺21, MHL⁺22, MSMW21, NDS⁺20, NFT⁺20, NRSF21, PSP⁺20, RHGRSG21, RGD⁺25, SS24, STA⁺22b, SSEN20, TJB⁺23, TG21, VPVdAMF20, VLPVM⁺24, WLR⁺22, WCY⁺25, YCS⁺23, ZBM⁺24, ZTCF21, ZWC⁺24b, ZSL⁺24a, dLMGK22, Ano23c, ART⁺25, 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, MWW⁺24, MDG⁺21, MRTV24, NTS⁺21, ODG⁺22, OCC⁺21, RKR⁺21, SMT⁺22, VRY⁺23, Ano24f]. **Efficacy** [NJLC21, SBP⁺23, SBG⁺25]. **Efficacy-based** [NJLC21]. **efficiency** [LLYK24]. **efficient** [SGB⁺20]. **effort** [BF21, RRH⁺24]. **efforts** [LWC⁺24, SENTI24, XST⁺20]. **Efrat** [SGB⁺20]. **egg** [MHJD23]. **egg-laying** [MHJD23]. **eggs** [GGBD20]. **Eight** [Ano23n]. **elapid** [ARSL24]. **Eleanor** [BAB⁺23a]. **elephant** [CVT⁺25, GLL⁺23, SR20, VPS22]. **elephant-induced** [SR20]. **elephants** [BNS24]. **elevations** [MHP23]. **Eliciting** [DFS⁺25]. **Elinor** [MOO⁺24]. **elusive** [BTH⁺20]. **Embedding** [YWH⁺24]. **embryonic** [GGBD20]. **embryos** [MWW⁺24]. **emergence** [MHSL⁺23]. **emergency** [PMS⁺20]. **Emergent** [CBM20]. **Emerging** [DYM25, CXJ⁺22, RBLN21, WDHM21]. **Emotion** [BNB⁺21, MHC21]. **empirical** [YLY⁺20]. **empirically** [APE⁺21]. **Empowering** [DM20]. **empowerment** [PRS⁺25]. **encourage** [HHMO24]. **end** [SF23]. **Endangered** [FSC⁺21, NCE⁺21, SENTI24, TENI23, BSG⁺23, CvH⁺22, CS24, EPL⁺24, FMGS21, GZBP24, HHL⁺24, JP21, OAY⁺24, PWW⁺22, VRY⁺23, ZXXL23]. **endemic** [HPG20, JZLP⁺23, PPN⁺24, RWC⁺22]. **endemic-rich** [PPN⁺24]. **endorsed** [OVC⁺24]. **energy** [CLD⁺21, VNC⁺24]. **enforcement** [SGA⁺24]. **engagement** [BGB⁺24, CHR24, CWMB23, DW23, ITAAG⁺24, SWMM24]. **Engaging** [RLSH24, STES23]. **Engine** [EM21]. **engineering** [MCLM22, San20]. **English** [CGA⁺22]. **enhance** [CWMB23, GZBP24, HOWM24, MW25]. **Enhancing** [HK21, TB23, WSEL⁺24]. **ensemble** [PB21]. **Ensuring** [SACA⁺20]. **entities** [AHM⁺22]. **envelopes** [GBDM⁺20]. **Environmental** [KCS20, KBB⁺24, MAC20, ABRM21, ART⁺25, BO21, BPH⁺22, DH21, FBDA22, GWR24, GBB⁺20, Hal22, Hyd24, JJ21, KSFP⁺21, KAD⁺22, MCF⁺21, MR20a, MHS⁺21, PHMVL⁺22, RBLN21, RMFP⁺23, STF⁺20, SCW⁺24, TCG⁺21]. **environments** [BOB⁺20, STSJ22]. **epiphyte** [Ric21]. **epistemic** [BAA⁺25, NWSL⁺24]. **epistemological** [KvZS⁺25]. **equitable** [DS25, KBCD20, PP25, SAB⁺22, VDO⁺24]. **equity** [CSS⁺24, HHMO24, Lau20, MW25, YWH⁺24]. **equivalency** [PHK⁺25].

eradication [BFS24, PLTC⁺23]. **eradications** [PCH22]. **erosion** [JPAR⁺22, OAY⁺24]. **Erratum** [Ano23d, Ano23c, Ano24e, Ano24f, BPR24b, Ano22d]. **error** [VG20]. **errors** [DPC⁺24, Sta22a]. **Essential** [TWGGB⁺25]. **established** [GJC⁺23]. **Establishing** [CTP⁺24]. **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** [BIIdL⁺20, BHG⁺23, MSS⁺24]. **Ethics** [KB21, THM⁺21, LSÁH⁺20, NBB⁺21, San20, Tay20]. **eudaimonic** [WSvRLK20]. **EUR** [Sár23]. **Eurasia** [DBR⁺23]. **Eurasian** [GJC⁺23]. **Europe** [Sár23, Ala25, BRJ25, Con21, SZH⁺23]. **European** [BDF⁺22, CCCB⁺23, FZG⁺24, MSJ20, RDS⁺24, TRR⁺20, ZEO⁺22, ZBM⁺24]. **evaluate** [DL24, NLD⁺20, WGAB⁺21]. **Evaluating** [AAvdW⁺22, BHM20, BLW23, dOCVJ⁺23, DSS⁺23, DTV⁺25, FJH21, GSMW21, HVVA⁺21, KBCD20, MHJ⁺24, MHGC21, MBL⁺23, MSJ20, PCH22, RGJCN⁺23, RBD⁺21, SJRG23, SRCS23, TF24, TJE⁺24, TW24, TJC21, BYHT⁺20, BSSG21, NAS21b, SN22]. **Evaluation** [WTAD21, CEM⁺23, DEGL⁺24, GW21, GCJB⁺22, JBE⁺22b, ZXR24]. **evaluations** [Des21]. **events** [GTAdPA24, MWW⁺24]. **evergreen** [QZX⁺24]. **everyday** [VGW⁺25]. **Evidence** [WLB⁺23, CCPE⁺25, CAM⁺21, HAE⁺24, MR20b, PAFB⁺22, RMN⁺21, RMW23, STW22, SN22, WJP⁺20]. **Evidence-based** [WLB⁺23, HAE⁺24, 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]. **examine** [NHSM⁺24]. **Examining** [Cor20, TPP⁺25]. **exceptional** [WBC⁺20]. **exemptions** [TWS⁺25]. **existing** [BHT⁺24, MCF⁺24, SACA⁺20]. **exotic** [NCdILZ24, PLKP24]. **Expanding** [Sal24, TFFM22, MSJ20]. **expansion** [CXJ⁺22, LZG⁺25]. **experience** [DRFL⁺24, RHGRSG21]. **experienced** [TAA⁺24]. **experiencing** [HBY⁺23]. **experiment** [HGM⁺22, MHD⁺22]. **Experimental** [IDD⁺22, STW22, ABM⁺22, RGD⁺25]. **Experimentally** [DFW⁺24]. **experiments** [NJ20]. **Expert** [MTH⁺24, DHNM22, DTV⁺25, FSC⁺21, HHB23, MHRF20, RHFV23, RMW23, STW⁺24, TDS⁺23]. **expert-based** [STW⁺24]. **expert-mediated** [DHNM22]. **expiring** [WH22]. **explain** [vESN⁺20]. **explainable** [DL24]. **explicit** [CVT⁺25, NAG⁺20, YLY⁺20]. **exploitation** [FL20, HOWM24]. **explore** [SH21, SCW⁺24]. **Exploring** [HBY⁺23, HOWM24, ITAAG⁺24, MHSL⁺23, MMHR20, SSN⁺23, VHHT21, vESN⁺20]. **exposed** [KTG⁺22]. **Exposing** [EOR⁺24]. **Exposure** [GTAdPA24, VGB⁺24]. **extant** [BFS24]. **Extending** [GRS⁺23, Red23]. **extensive** [PWW⁺22, YCH⁺24]. **extent** [LNDM21, VNC⁺24]. **external** [MMHR20]. **extinct** [ADG⁺20, RHFV23]. **Extinction** [KSC⁺20, RWC⁺22, SWM⁺24, BMA⁺20, BTM⁺23, BA22b, FJZ⁺20, HLZ⁺21, KCT22, KFN⁺21, LDC⁺24, LTH⁺21, LWS⁺24, MCH⁺20,

MHM⁺22, RRH⁺24, TBJ⁺24, TBP⁺22, VLPVM⁺24, Ano22i].
extinction-risk [MCH⁺20]. **extinctions** [vBDD⁺20]. **extirpated** [BFS24].
extirpations [BPN⁺24, PKP20]. **extreme** [BPH⁺22, GTAdPA24, MDG⁺21].

F [Cli23]. **face** [BPH⁺22, CN21, TPP⁺25]. **Facebook** [CAA⁺24]. **faced**
[ADKM24]. **facilitate** [HCC⁺21, JRKF21, TWS⁺25]. **Facilitating**
[WSC⁺23, NJLC21]. **facing** [ZXXL23]. **Fact** [Sag20a, Sag20b]. **factor**
[CGM⁺25]. **Factors** [TENI23, BMG⁺22, CVT⁺25, JDM⁺21, MHS⁺21,
NAG⁺20, PSJG23, SSKBL21, ZSL24b]. **facts** [MR20a]. **failure**
[BBM⁺20, DBC⁺23]. **fair** [IDJ⁺25, PP25]. **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]. **feasibility** [CCKT25]. **fecundity** [RMFP⁺23]. **federal**
[QGC⁺25]. **fences** [MMHR20]. **fencing** [STJ20]. **Field**
[Cli23, Sco21, AP23, HGM⁺22, JM21]. **fill** [QOF⁺21]. **finance**
[MLIE25, NSL⁺23]. **Financial** [ZZ24, HMC⁺23b]. **find** [FMGS21]. **fine**
[BHM21]. **fine-tune** [BHM21]. **fingerprints** [GTC21]. **fins** [QOF⁺21]. **Fire**
[Len21, DFW⁺24, PLMF23, SCB⁺25, SD20]. **First** [PSV⁺21, GRS⁺23]. **Fish**
[Fur20, CFC21, EPL⁺24, FJH21, HMC23a, HCZW24, IMI⁺21, JTD⁺20,
LKA⁺22, LLYK24, MCF⁺21, MHJ⁺24, MBLD⁺25, MHS⁺21, MHR⁺22,
OAY⁺24, PMSC22, QGC⁺25, RvTW22, TDC⁺23]. **fished** [BMG⁺22]. **fisher**
[QOF⁺21]. **fisher-contributed** [QOF⁺21]. **Fisheries**
[Ano22j, ABRCM21, CGM⁺24, HTS⁺22, Jen22, McC24, MWV⁺20, MSRP21,
NHSM⁺24, QOF⁺21, SWCP⁺22, TBJ⁺24]. **fishers** [RHGRSG21]. **fishery**
[AHM⁺22, BPH⁺22]. **fishes** [TA22]. **fishing**
[DAN⁺21, HCZW24, MHS⁺21, RMFP⁺23, WOF⁺20]. **fit** [GSMW21].
Fitness [MPM⁺23, Ele20]. **fits** [LGD⁺25]. **fitting** [MEK21]. **Five**
[KBW⁺23, KFG⁺20]. **flagship** [SLM⁺20]. **Flames** [Ano22i]. **flats**
[CMP⁺24, HWP⁺21]. **flawed** [NAS21a]. **fleets** [WOF⁺20]. **Flexibility**
[Dre24, SSN⁺23]. **flora** [RWC⁺22]. **flow** [GBMD⁺22]. **fly** [FBS⁺23]. **flying**
[FGB⁺23]. **flytraps** [MTH⁺24]. **flyway** [GJC⁺23]. **Focus**
[BO21, DSC⁺24, 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**
[ADKM24, AP21, BP21, CP20a, CHA⁺24, CCL23, DS22, FLH21, FPC⁺24,
GGB⁺20a, GTC21, HBJ⁺20, HGCK22, ICMO23, IMI⁺21, LKA⁺22, MLIE25,
ML22, PKP20, PSJG23, PBB⁺22, RJAR23, SMLL24, SBE25, MCP⁺25].
forest-offsetting [GGB⁺20a]. **forests**
[BBGL21, BRJ25, BPN⁺24, BZT⁺22, BBE⁺25, HXW⁺23, KZM23, MSN⁺22,
NGST21, Ogg20, QZX⁺24, RGJCN⁺23, RCRJ⁺24, 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, SMLL24, TJE⁺24].
fragmented [ABM⁺22]. **fragments** [HBJ⁺20]. **Frames** [MR20a].
framework [BYHT⁺20, DRFL⁺24, GW21, HK21, MCM⁺21, MBI⁺22, NWSL⁺24, RJC⁺22, Sal24, SD22, WMM⁺20]. **frameworks**
 [Ano23d, CMC⁺23, GN20, LS21]. **Framing**
 [Bus22, KFG⁺20, Kus20, MR20b, STW22, SBE25]. **France** [Sár23, SBP⁺23].
Free [LC24, JP21]. **frequentist** [PWW⁺22]. **Freshwater**
 [JTD⁺20, BJP⁺20, DNCC22, GNH⁺22, HLZ⁺21, HMM⁺24, NSB⁺21, RCRJ⁺24, SWM⁺24, SZH⁺23, TDC⁺23, TA22]. **freshwaters** [TRR⁺20].
friendly [MSKM21]. **frog** [FGB⁺23, LWRZ⁺21]. **front** [HL20]. **frontier**
 [MBL⁺23, SPK⁺22]. **frontline** [PSV⁺21]. **fuel** [Gok21]. **function**
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 [Kut20, OLF24]. **further** [LNY20]. **Future**
 [Len21, Ano24e, APE⁺21, BNI25, BKK⁺21, BPR24a, CP20a, CGL⁺25, Far21, GMEV⁺21, LWC⁺24, MSMH22, MDB⁺24, SBH⁺23, VBC⁺25]. **futures**
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G [Ano23n, Sár23]. **gain** [RzEHB24, SRCS23]. **Galindo** [Sal24]. **games**
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genoscape-network [RHS⁺20]. **genotyping** [YCH⁺24]. **Genus** [Kut20].
geodiversity [TB23]. **geographic** [DH21, Hul22, VNC⁺24]. **Geology**
 [IMI⁺21]. **Geology-dependent** [IMI⁺21]. **Georgia** [CGL⁺25]. **Ghisbain**
 [Sár23]. **giant** [CQS⁺22, MCB⁺20, PPN⁺24, LHB⁺24]. **gibbons**
 [YCS⁺23, ZTCF21]. **gill** [ZYM⁺24]. **Gillnet** [AAS21]. **GIS** [Cli23]. **Global**
 [Ano22i, Arm23, BMH⁺24, EAdC⁺21, HGAB⁺24, HWP⁺21, ICMO23, KCH⁺20, MDG⁺21, NSL⁺23, OC24, RRH⁺24, WWB⁺22, ZWC⁺24a, ADKM24, BSP22, BVH22, dOCVJ⁺23, CFS⁺21, CP20a, CTL⁺23, CCW24, DFB⁺24, Eva21, FW22, GSB23, Gok21, GAB⁺21, GCJB⁺22, HK21, HBB⁺24, HBY⁺23, HXW⁺23, HOWM24, LS21, MBS⁺22, MHM⁺22, PWB⁺21, PHMVL⁺22, RMW23, SMLL24, SWMM24, SOW⁺22, TB23, WGAB⁺21, WWVC⁺25, ZXR24]. **globally**
 [GSS⁺22, KBL⁺23, SNC⁺22, SSKBL21, WCY⁺25]. **goals**
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Habitat

[MWH⁺22, MSPM20, SHS⁺22, And23, ABM⁺22, BRW21, BPN⁺24, BHS⁺22, BHT⁺24, BMM⁺23, CMP⁺24, CvH⁺22, CP20b, CQS⁺22, DSS⁺23, DBT21, EM21, FBG⁺25, GGJ⁺20, Gok21, GGSRF20, HTS⁺22, HHB23, LS21, LZG⁺25, LWC⁺24, LDD⁺22, MVC⁺21, SNC⁺22, VPVdAMF20, ZYNC25]. **Habitat-based** [MWH⁺22]. **habitat-masked** [And23]. **Habitat-tree** [MSPM20]. **Habitats** [Vin22, DS22, STF⁺20]. **half** [DPC⁺24]. **hardback** [Sár23]. **hardcover** [Ano22i, Ano22j, Ano23n, Sár23]. **harm** [HM24]. **harness** [GCA⁺22]. **Hart** [Ano22i]. **harvest** [BPH⁺22, GGB20b]. **harvesting** [CAA⁺24]. **havens** [JP21]. **Hawaii** [RWC⁺22]. **Hawley** [Ano22j]. **Healers** [PS24]. **health** [FLW⁺22, KIA⁺22, PKC⁺23a, STW⁺24]. **heart** [GGBD20]. **Heat** [Len21, MWW⁺24]. **helmeted** [HHL⁺24]. **help** [GJPJ⁺22]. **Hemisphere** [WWVC⁺25]. **Hendry** [Ano22j]. **herbaceous** [CSHM⁺20]. **Heritage** [GR21, BOB⁺20, DBR⁺23, MBK⁺20, ZZ24]. **herpetofauna** [ICMO23, KMC⁺23]. **heterogeneity** [CMP⁺24, YVA22]. **hibernacula** [TSS⁺22]. **hibernating** [CRC⁺21]. **Hickey** [Cli23]. **Hidden** [RMFP⁺23]. **hierarchical** [VG20]. **high** [ARKA22, BOB⁺20, DBMS24, MSN⁺22, TDC⁺23, TzEN⁺24, WSW23, XAAY⁺21, ZLZ⁺21]. **high-competition** [BOB⁺20]. **high-conservation-value** [MSN⁺22]. **high-level** [TzEN⁺24]. **high-resolution** [TDC⁺23, ZLZ⁺21]. **high-seas** [XAAY⁺21]. **Highlighting** [BGAE25]. **Historical** [Ano24g, BWN20, BPN⁺24, HZW⁺21, LMG⁺23, MSN⁺22]. **historically** [HRCA21]. **history** [HLZ⁺21, MR22, MAC20, MBB⁺23, SSG⁺23]. **Holy** [BGAE25]. **homogenization** [KZM23]. **Honoring** [ÁRAB⁺24]. **hope** [DW23, FR21]. **Hopkins** [Ano23n]. **Horizon** [GGBD20, SMT⁺22]. **hornbill** [HHL⁺24]. **horticulture** [RR24]. **host** [Ele20, WWVC⁺25]. **hotspot** [SBW⁺22]. **hotspots** [CAFM⁺23, JTD⁺20]. **Human** [Cor20, KKKS⁺20, SBW⁺22, TB25, Vin22, Ano24f, AOI22, ARKA22,

BMG⁺22, BF21, CBM20, CBD⁺21, CBB⁺20, DYM25, DRFL⁺24, DFC21, EGCS25, FLW⁺22, FCL⁺22, FCH⁺24, FWZ⁺24, GCS⁺24, GZBP24, HLZ⁺21, HWP⁺21, JDM⁺21, JRKF21, JSKR22, JS25, JSA⁺20, KFU⁺24, LZG⁺25, LTJ⁺20, MHL⁺22, MBK⁺20, NFD20, PS24, PMLM20, PBV21, PSV⁺21, Sal24, SÁ21, SNC⁺22, TTDdLM⁺21, TSÁ20, VHHT21, VPZ25, WLR⁺24, WLA20, WTAD21, ZWC⁺24a, ZXR24]. **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, Sul24, BF21, DHE⁺21, EOR⁺24, EGBJ23, GZBLS⁺20, MCB⁺20, NJ20, PS20, WDHR22]. **Huyvaert** [Ano22j]. **hybrid** [TF24]. **hybridization** [CS21, DLL22, SBG⁺25]. **hybrids** [CS24]. **hydroelectric** [RvTW22]. **hydroperiod** [CS24]. **hyperdispersal** [BM24]. **hypotheses** [BF21].

Iberian [Ala23]. **iconic** [HtSR25]. **Identification** [Kut20, ZSL24b, LMG⁺23, Sco22]. **identified** [TGJ⁺20]. **identify** [Ano23c, BRW21, CLGP23, EPL⁺24, LFD⁺25, MSN⁺22, RJC⁺22]. **Identifying** [BB21, BOPM⁺24, CCW24, DHNM22, DBT21, GH22, KTG⁺22, PSJG23, PLKP24, Ric22, SP23a, TDS⁺23]. **identity** [BMM⁺24, HSHA20, vESN⁺20]. **identity-related** [HSHA20]. **ideology** [JGAH25]. **iDNA** [FBS⁺23]. **iEcology** [JBC⁺21]. **ignoring** [SMSS⁺21]. **III** [Sta22a]. **Illegal** [ABRCM21, MMN⁺20, SP21, DAN⁺21, EOR⁺24, HHL⁺24, HLL⁺24, HM24, MMG⁺23, MTH⁺24, NHSM⁺24, OGMMG22, OABDCM24, ZWC⁺24c]. **illumination** [AAS21]. **illustrated** [BTH⁺20]. **illustration** [Hen22]. **imagery** [ZLZ⁺21]. **images** [FCH⁺24, Won24]. **imaging** [MCF⁺24]. **immediate** [GBMD⁺22]. **Impact** [BSRM22, BAGV24, KCT22, KBB⁺24, PMSC22, BYHT⁺20, BSSG21, BLW23, BMM⁺23, Cas23, CGM⁺25, DS25, Des21, DSS⁺23, DEGL⁺24, GAB⁺21, GWB⁺24, HOT⁺25, HBB⁺24, HLZ⁺21, HtSR25, JAB⁺21a, JBE⁺22b, MVC⁺21, MK21, NFD20, RRR⁺24, SJRG23, STW22]. **Impacts** [Ano22j, BHT⁺24, CVT⁺21, KMC⁺23, SBE25, BMH⁺24, BBE⁺25, CGL⁺25, CBB⁺20, FJH21, GH22, GHR21, GSS⁺22, HNC⁺24, HWK⁺20, IMI⁺21, KFP⁺21, KCS20, MTH⁺24, MSMH22, PB21, PLD⁺21, RMFP⁺23, SBG⁺20, SMLL24, SCW⁺24, Veg24, WJP⁺20, ZXR24, Ano22i]. **impasse** [LGL20]. **impending** [SDH⁺25]. **imperfect** [TPP⁺25]. **implement** [LGD⁺25]. **implementation** [CGM⁺25, HTC22, MTS⁺21]. **Implications** [BLF⁺23, VMP⁺24, BMA⁺20, HLL⁺24, KCS20, LWG21, NCE⁺21, PHMVL⁺22, SdVD⁺22, ZWC⁺24a]. **Importance** [Ano22j, BCA⁺21, CMP⁺24, CTL⁺23, DSM24, GB22, Gru21, HAE⁺24, Hul22, KIA⁺22, KSZ⁺23, SGB⁺20, Sár20, SAB⁺22, BGAE25, FBG⁺25, GSS⁺22, HHMO24, JDM⁺21, OGF⁺21, PPN⁺24, PG20, TDS⁺23]. **important** [SNC⁺22, VGB⁺24]. **imported** [WSSC22]. **improve** [CGB⁺24, JBE⁺22b, KAD⁺22, MCH⁺20, RAG⁺20, TFFM22, VLVD⁺23, WKG⁺21].

improved [PCH22]. **Improving** [CO24, FCL⁺22, IDJ⁺25, MW25, NCE⁺21, PLC22, RJAR23, WDH⁺21, BDQ⁺25, CBD22]. **imputation** [JSGJ⁺21].
inbreeding [APE⁺21, CQS⁺22, FMGS21]. **incentive** [ML22, WJP⁺20].
incentive-based [WJP⁺20]. **incentives** [Ogg20]. **include** [LS21, OLF24, Red23]. **Including** [SCB⁺21, MSC⁺24]. **inclusion** [CFN⁺24, NWSL⁺24, WSEL⁺24, YWH⁺24]. **inclusive** [And25, HHM24, VDO⁺24]. **incomplete** [WDH⁺21]. **inconceivable** [MCB⁺20]. **inconsistencies** [PLKP24]. **Incorporating** [BSG⁺23, CSHM⁺20, GRP⁺25, WSB⁺20, XDA⁺21]. **Incorporation** [GZBP24]. **increase** [BOB⁺20]. **increased** [MHSL⁺23, SCB⁺21]. **increases** [Gok21]. **Increasing** [JMB21, ZWC⁺24b]. **independent** [DSF⁺23]. **index** [MGJF21]. **India** [BNS24, JSKR22]. **Indian** [MFW⁺24]. **indicator** [GTC21, HQY⁺24]. **Indicators** [GCD⁺23, MHGC21, RBJN21, SWC⁺21, TB25]. **indices** [WGAB⁺21].
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individual [GHR21, SBG⁺25]. **individual-based** [SBG⁺25]. **individualism** [SB21]. **Indo** [ARSL24]. **Indo-Pacific** [ARSL24]. **Indonesia** [LCEM24].
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inequality [JSA⁺20]. **Infectious** [PMS⁺20, Ano22j]. **Inference** [Ano23n, WKG⁺21]. **inferences** [WDH⁺21]. **inferred** [MHB⁺22]. **inferring** [VMP⁺24]. **Influence** [ADKM24, MRTV24, BMM⁺24, MHJ⁺24, MHS⁺21, MBL⁺23, MRS22, NAG⁺20, ZAS⁺24]. **influences** [Ric21]. **inform** [AL21, COF⁺25, CFA⁺24, DTV⁺25, HNC⁺24, HZW⁺21, KBB⁺24, PMR⁺22, RBC⁺22, TGM⁺22, ZWC⁺24c]. **Information** [Ano20j, Ano20k, Ano20l, Ano20m, Ano20n, Ano20o, Ano21h, Ano21i, Ano21j, Ano21k, Ano21l, Ano21m, Ano22e, Ano23i, Ano23j, Ano23e, Ano23f, Ano23g, Ano23h, Ano24h, Ano24i, Ano24j, Ano24k, Ano24l, Ano24m, Ano25a, Ano25b, DBT21, KWY⁺21, LMG⁺23, RAG⁺20, WKT⁺21].
informed [HRCA21, LC24]. **infrastructure** [NSL⁺23]. **inquiry** [GBA23].
insect [BJP⁺20, MA20, OPF24, RBC⁺22]. **insect-resistant** [OPF24].
Insects [Car20]. **insight** [Ano24g, RMW23]. **Insights** [JS25, DBT21, JSKR22, RGBC20, SMB⁺20, SCB⁺21, ZWC⁺24c].
institutional [GSMW21]. **instruments** [GW21]. **insular** [PLTC⁺23, TBP⁺22]. **insurance** [FJZ⁺20]. **intact** [WWB⁺22]. **intangible** [JDM⁺21]. **integrated** [ADSG21, SGA⁺24]. **Integrating** [And23, LFD⁺25, ME25, MCC⁺23b, RVLD20, SD20, VRBAB⁺24, HMC⁺23b, TFJ⁺25, TB23].
Integration [SPK⁺22, Cie24, CHW⁺23, GB22, QGC⁺25, TB25]. **integrity** [GTC21, RJAR23]. **intellectual** [May22]. **intelligence** [KTH⁺22, Sár23].
intensification [BSRM22, LCEM24]. **intentional** [PCH22]. **intentions** [STES23]. **interaction** [FCH⁺24, Sal24, WTAD21]. **interactions** [CLS20, EPL⁺24, GG24, GZBP24, KBB⁺23, NHSM⁺24, PS24, TPP⁺25, VHHT21, VPZ25]. **Interactive** [ODG⁺22, MRTV24]. **intercontinental** [MMS⁺20]. **interdisciplinarity** [Hul22, SH21]. **interdisciplinary**

[BDQ⁺25, DTSE25, KSFP⁺21, Mol22]. **Interest**
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 Ano24q, Ano24r, Ano22i, Ano22f, Ano22h, Ano23n, Ano23k, Ano24n, Ano24o,
 Ano24p, Ano25c, Ano25d, dOCVJ⁺23, May22, MCG⁺21, SP22, VMR21].
interests [NBD⁺24]. **interface** [BGMEHP20]. **intergroup** [CHA⁺24].
interior [VRY⁺23]. **internal** [MMHR20]. **international**
 [CST⁺24, SDH⁺25, SF23]. **internet** [STK⁺21, THM⁺21]. **Internet-based**
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 [SD22]. **intervention** [BHRBK20, DDM24, MPM⁺23, RW23]. **interventions**
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 PMS⁺20, SACA⁺20, TWMM⁺23, ZWC⁺24c, dLMGK22]. **interview**
 [PMR⁺22]. **Intimidation** [KvZS⁺25]. **intolerance** [JSA⁺20]. **intraseasonal**
 [RVLD20]. **introduced** [FLH21, WRBL⁺23]. **Introducing**
 [DBC⁺23, MOO⁺24]. **Introduction**
 [CLR21, DWC⁺20, AP21, HCA⁺22, Ano22i]. **introductions** [PCH22].
invader [HBY⁺23]. **Invasion** [CHP20, CBB⁺20, JBC⁺21, BLF⁺23, Dav20,
 KKE⁺24, OC24, PG20, Sag20a, Sag20b, SVP⁺22]. **invasions**
 [Hul22, MSB25, PPE⁺20, RAG⁺20]. **invasive**
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 ODMG⁺20, PPN⁺24, Won24, Ano22i]. **investigating** [JM21]. **investigation**
 [CHW⁺23]. **investment** [TGJ⁺20]. **investments** [DEGL⁺24]. **involves**
 [BIIdL⁺20]. **Irish** [Ano24g]. **irreplaceability** [BSP22]. **irrigation** [GWR23].
ISBN [Ano22i, Ano22j, Ano23n, Cli23, Sár23]. **Island**
 [Ano22i, DBM⁺25, AP23, GWR24, PNXY⁺22, PPN⁺24, POH⁺22]. **islands**
 [BP21, BAB⁺23b, Eva21, COF⁺25]. **isolated** [ZAS⁺24]. **Issue**
 [Ano20j, Ano20k, Ano20l, Ano20m, Ano20n, Ano20o, Ano21h, Ano21i, Ano21j,
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 Ano23h, Ano24h, Ano24i, Ano24j, Ano24k, Ano24l, Ano24m, Ano25a, Ano25b].
Italy [DPC⁺24]. **IUCN**
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 KBB⁺24, LKF⁺23, LDC⁺24, MSC⁺24, MHB⁺22, RWC⁺22, SHH⁺23, Van23].
ivory [GLL⁺23].

J [Ano22i, Ano22j, Ano23n, Cli23]. **J.P** [Ano22j]. **Jane** [BAB⁺23a]. **January**
 [Ano20a, Ano24b]. **Japan** [Ano24f, KFU⁺24, LKA⁺22, STES23, TE20].
jeopardizes [PGRDOGG23]. **Johns** [Ano23n]. **Joining** [VPS22]. **journals**
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June [Ano22b]. **just** [WMK⁺21]. **justice**
 [Arm23, ME25, NWSL⁺24, PSO⁺22, SKS22, SÁT21, STA⁺22b]. **Justus**
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Kauai [RWC⁺22]. **Keeping** [WDHR22]. **Kenya** [HTM25, PMLM20]. **Key**
 [GBB⁺20, Ano23d, BBH⁺25, CMC⁺23, HQY⁺24, LMY⁺24, NSB⁺21,

SDB⁺24, PHB⁺25]. **Khalatbari** [FJZ⁺21]. **Killing** [CMAS20, CC24]. **Kingdom** [Kut20, Ano24e, BPR24a]. **Knowledge** [BMM⁺23, VLVD⁺23, CGB⁺24, DM20, FSC⁺21, JM21, JS25, MHC21, MWS⁺25, PS24, ROK⁺22, SH21, SCB⁺21, TPP⁺25, VM20, WAB⁺24]. **knowledge-action** [ROK⁺22]. **Knowles** [Ano23n]. **known** [DBT21]. **Kohler** [CC20]. **Kubatko** [Ano23n]. **Kusmanoff** [MR20b].

L [Ano22i, Ano23n, Cli23, Sár23]. **L.S** [Ano23n]. **laboratories** [DMR⁺21]. **lack** [CLD⁺21, Hyd24]. **ladybird** [SHA⁺23]. **lagged** [BHS⁺22]. **lakes** [DNCC22, MHR⁺22]. **Land** [LCEM24, Poz20, BP21, EN24, 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, ZXR24, dILBB⁺23]. **land-bridge** [BP21]. **land-change** [KSFP⁺21]. **land-cover** [YCS⁺23]. **land-sea** [WSK⁺22]. **Land-use** [LCEM24, EN24, MR22, NRSF21, PKP20, Ric21]. **land-use-based** [GW21]. **land-use-change** [SPK⁺22]. **landbirds** [GJC⁺23]. **landowner** [ML22]. **lands** [OGF⁺21, SDB⁺24]. **Landscape** [BNI25, BRW21, Cie24, MRS22, PBB⁺22, RJC⁺22, SBG⁺20, SNC⁺22, SSG⁺23, SHS⁺22, SMSS⁺21, YHW⁺25]. **Landscape-scale** [BNI25, PBB⁺22, RJC⁺22]. **Landscapes** [Gon21, Val20, ABM⁺22, ANR23, BF21, FBG⁺25, HGCK22, JBE⁺22a, TTDdLM⁺21, WLR⁺22, YMB⁺21]. **language** [CCPE⁺25, CGA⁺22]. **Laos** [LC24, WYB⁺21]. **Large** [BAGK22, DHE⁺21, ARKA22, CFC21, EHBT20, GBMD⁺22, HHMO24, INO23, KSZ⁺23, MCF⁺24, MMS⁺20, RCBT21, SHS⁺22, TDC⁺23, TW24, WOF⁺20]. **large-area** [MCF⁺24]. **Large-sample-size** [BAGK22]. **large-scale** [EHBT20, INO23]. **largest** [BLF⁺23, BFS24, EOR⁺24]. **Laridae** [SBP⁺23]. **larval** [MCC⁺23b]. **last** [FJZ⁺21, MEM⁺22, QZX⁺24]. **latent** [KLVW20]. **Latin** [PS20, Uts24]. **law** [SGA⁺24]. **laws** [ODMG⁺20]. **Lawson** [CO21]. **lay** [GCA⁺22]. **laying** [MHJD23]. **leaders** [Ric22]. **leadership** [GKH⁺24]. **Leakage** [FZG⁺24]. **learn** [BBL⁺20]. **Learning** [SS23, UEH⁺23, DL24, DBC⁺23, IJK⁺21, MVC⁺22, ZSVK21]. **led** [MMN⁺20]. **legacy** [ÁRAB⁺24]. **Legal** [PP25, HHL⁺24, NHSM⁺24, OGMMG22, SP21, SFC20, dILBB⁺23]. **legality** [RR24]. **legislative** [FLW⁺22]. **lemur** [TPP⁺25]. **lengths** [BMA⁺20]. **Lens** [Poz20]. **Leopards** [Pri21a]. **Leopold** [Pic20]. **less** [KTG⁺22]. **Lessons** [CHR24, HWLC22, MHD⁺22, MEA⁺22, SF23, BBL⁺20, KFG⁺20, Lau20, Sch21]. **Let** [Dav20]. **lethal** [MJDMAS20]. **level** [BAGK22, EN24, OCC⁺21, TzEN⁺24, VGB⁺24]. **Leveraging** [MVC⁺22]. **lexicon** [SCdM⁺24]. **LGBTQIA** [CFN⁺24]. **license** [DHE⁺21]. **life** [GCD⁺23, HLZ⁺21, HL20, SSG⁺23, WLB⁺20, WMK⁺21]. **life-history** [HLZ⁺21]. **light** [WH22]. **limit** [LTJ⁺20, RRR⁺24]. **Limitations** [CLD⁺21]. **limits** [GGB20b, MLS⁺22, SW25]. **line** [HL20]. **Linguistic** [GR21]. **Link** [Ano22j, MMN⁺20]. **Linking** [SSG⁺23, SWCP⁺22, TTDdLM⁺21, TBJ⁺24]. **links** [WSK⁺22]. **List** [BYHT⁺20, DBT21, KGK⁺24, MHB⁺22, BTM⁺23,

CSL⁺23, GRP⁺25, LDC⁺24, MSC⁺24, SHH⁺23, Van23]. **listed** [RR24, WSSC22]. **listing** [SENTI24]. **lists** [SP23b]. **literature** [CGA⁺22, LVT⁺20, NAS21a, SACA⁺20]. **lived** [SMT⁺22]. **livelihood** [LNY20]. **livelihoods** [PLD⁺21, SBG⁺20]. **livestock** [WMM⁺20]. **living** [BNS24, PKC⁺22]. **local** [EHBT20, ITAAG⁺24, LC24, PLD⁺21, Ver23, vBDD⁺20]. **local-scale** [EHBT20]. **location** [SSN⁺23]. **logics** [GBA23]. **London** [Ano22i]. **Long** [FGL⁺21, APE⁺21, DEGL⁺24, GBMD⁺22, MBD⁺23, MRTV24, OAY⁺24, SPA⁺22, SMT⁺22, TJB⁺23]. **long-distance** [DEGL⁺24]. **long-lived** [SMT⁺22]. **Long-term** [FGL⁺21, APE⁺21, GBMD⁺22, MBD⁺23, MRTV24, OAY⁺24, SPA⁺22, TJB⁺23]. **Longitudinal** [MBW⁺22]. **Loss** [FPC⁺24, NGST21, BPN⁺24, Gok21, HGAB⁺24, LHB⁺22, MPM⁺23, PSJG23, SDB⁺24, VPVdAMF20]. **losses** [YTW⁺25]. **lost** [AAvdW⁺22, MMA⁺22]. **low** [CGM⁺25, DBMS24, PWW⁺22]. **low-impact-factor** [CGM⁺25]. **low-resolution** [PWW⁺22]. **lower** [MHP23]. **lowland** [NGST21]. **Lynn** [CMAS20]. **Lynx** [Cli23].

M [Ano22j, Cli23, Sár23]. **machine** [DL24, HPM⁺20]. **Madagascar** [BHS⁺22, Nut25, RRR⁺24]. **Made** [Vin22]. **magnitude** [YCH⁺24]. **Maine** [THSA24]. **mainland** [NGST21]. **Mainstreaming** [HCJH⁺22]. **maintenance** [CLM22, WLR⁺22]. **maize** [OPF24]. **major** [HMM⁺24, RGD⁺25, TJE⁺24]. **make** [MCB⁺20]. **Making** [SKS22, BH23, BGB⁺24, DMR⁺21, EHBT20, FSC⁺21, GGLB25, GKH⁺24, GBB⁺20, KBB⁺24, MCC⁺23b, PKC⁺22, RBC⁺22]. **mammal** [BPN⁺24, BHT⁺24, PLMF23]. **mammalian** [FJZ⁺20, Kho22, NFT⁺20].

mammals [Ala25, BHS⁺22, DBT21, FLH21, FBS⁺23, GZBLS⁺20, HHMO24, HZW⁺21, LHB⁺22, MMS⁺20, OGF⁺21, RSRG⁺20, SWM⁺24, TJB⁺23, Van23].

manage [HBB⁺24]. **managed** [HMC⁺23b, HGCK22]. **Management** [Ano22j, Fur20, AHM⁺22, ADKM24, ANR23, BDG⁺23, BSG⁺23, BMH⁺24, BPH⁺22, BGD25, BTC⁺22, BAGK22, COF⁺25, CXJ⁺22, CGM⁺24, DS22, EKH23, FJZ⁺20, FJZ⁺21, FLH21, GWR24, GCA⁺22, GKH⁺24, GZBP24, HMM⁺21, HC22, HWLC22, HHM24, HTC22, HTM25, KGK⁺24, KOO⁺21, KSFP⁺21, KTG⁺22, LGD⁺25, MOO⁺24, MWV⁺20, MHM⁺24, Mol22, ODMG⁺20, PCH22, RCRF20, RML⁺20, RSRG⁺20, SBG⁺25, STSJ22, SLM⁺20, SD20, SWCP⁺22, TGM⁺22, TE20, TJB⁺23, VBK⁺23, WBJ⁺20, WLR⁺24]. **Managing** [BH23, CS24, DLL22, BOAN23]. **mangrove** [CXJ⁺22, DSC⁺24, GAB⁺22, HGAB⁺24, HPG20]. **Manipulating** [MWY⁺21]. **manipulation** [CS24]. **map** [CP20a, LDD⁺22, WL20].

Mapping [AL21, SFC20, BSP22, BTDS20, DRFL⁺24, HOWM24, MAB⁺23, RRH⁺24, TDC⁺23, VM20]. **maps** [And23, CGB⁺24, MHRF20]. **March** [Ano20b]. **Marine** [MSRP21, ABRCM21, Ano23d, ARSL24, BWN20, BDG⁺23, BMG⁺22, CMC⁺23, CSCA⁺23, CFC21, DS22, FJH21, GWB⁺24, HTC22, HTM25, HCZW24, Jen22, KBCD20, KTG⁺22, LEF⁺24, LLYK24,

MHJ⁺24, MCF⁺24, MFW⁺24, MWC⁺20, MCC⁺23b, MBI⁺22, OCC⁺21, PMSC22, RSRG⁺20, RCBT21, RAG⁺20, STF⁺20, SS24, SWBD20, TBP⁺22, TJC21, WOF⁺20, WSK⁺22, XDA⁺21]. **marine-protected** [KBCD20]. **market** [BLF⁺23, CP20b, LCEM24, OABDCM24, The24, WSSC22]. **market-based** [CP20b]. **marketing** [RMD⁺20]. **Markets** [CBG⁺21, BSH24, OGMMG22, SdVD⁺22, ZZ24]. **Markus** [HL20]. **Marshak** [Ano22j]. **marsupials** [HMC⁺23b]. **Martell** [Kus20]. **masked** [And23]. **mass** [TCG⁺21, TAA⁺24, Won24]. **masterclass** [Sco24]. **Matching** [MHRF20, SWC⁺21, Ras22, SEB⁺20]. **May** [Ano20b, Ano24b]. **Mayo** [Hen22, IR22, SP22, Sta22a]. **MD** [Ano23n]. **me** [Wal24]. **meaning** [BKK⁺21, PG20]. **meaningful** [CLS20]. **means** [SMB⁺20]. **measure** [AAS21, JAB⁺21a, JPK⁺21, LVT⁺20, MCG⁺21]. **measured** [SS23]. **measures** [CTP⁺24, Coo24, HtSR25, LFD⁺25, RRR⁺24]. **Measuring** [GGLB25, HWK⁺20, LHB⁺24]. **meat** [EMV⁺20, MEM⁺22]. **Mechanisms** [WJP⁺20, HNC⁺24]. **Media** [MR20b, CFA⁺24, DHNM22, DFH⁺21, EOR⁺24, GSB23, HCD⁺20, LH21, MVC⁺22, The24, VHHT21, Won24]. **mediated** [DHNM22]. **Mediation** [HBJ⁺20]. **Medical** [AP21]. **Mediterranean** [NSB⁺21, SCB⁺25, VGB⁺24]. **meet** [PHB⁺21]. **meeting** [VFRV24]. **meets** [ZZ24]. **megadiverse** [FPC⁺24]. **megadrought** [OAY⁺24]. **megafauna** [FJZ⁺20, HLZ⁺21, MVC⁺22]. **megafire** [WCW⁺22]. **megaherbivore** [LB22]. **Meierhofer** [STSJ22]. **members** [CFN⁺24]. **memes** [LSM⁺20]. **memoriam** [BAB⁺23a]. **mental** [PKC⁺23a]. **mesophotic** [BMH⁺24]. **Message** [Kus20, KFG⁺20, SBE25]. **messaging** [MHD⁺22, NCdILZ24]. **Meta** [GGSRF20, ML22, RCRJ⁺24, SCC23, WJ21, WLA20, KFP⁺21, MWS⁺25, SMLL24]. **Meta-analysis** [GGSRF20, ML22, RCRJ⁺24, SCC23, WJ21, WLA20, KFP⁺21, MWS⁺25, SMLL24]. **metabarcoding** [FBS⁺23]. **metabolic** [GGBD20]. **metacommunity** [BB21]. **metadata** [CTL⁺23]. **metapopulation** [ABM⁺22, HBY⁺23, HPG20, vBDD⁺20]. **metapopulation-scale** [HBY⁺23]. **metapopulations** [MBV⁺24]. **method** [FBDA22, FL20, IR22, JPK⁺21]. **methodological** [HAE⁺24]. **methodology** [SN22]. **Methods** [Ano23n, CEM⁺23, CLJ⁺21, DL24, KSFP⁺21, MCH⁺20, MCC⁺23a, PHK⁺25, RMN⁺21, SPK⁺22]. **metric** [MGJF21]. **Metrics** [SP23b, DNCC22, HWK⁺20, HBB⁺24, MVC⁺21, MBLD⁺25, SdVD⁺22]. **Mexico** [ADSG21, GNH⁺22, ITAAG⁺24, WBR⁺24]. **Meyer** [NBB⁺21]. **Michael** [Ano20v, Tay20]. **microbial** [ZWC⁺24b]. **microbiome** [HQY⁺24, Red23, RGD⁺25]. **microbiota** [Ele20]. **microclimate** [ADKM24]. **microhabitats** [KSZ⁺23]. **Microplastic** [MHR⁺22]. **migrating** [GJC⁺23]. **migration** [BB21, CS21, CVT⁺21, LWS⁺24, PB21]. **migratory** [BSG⁺23, CMP⁺24, DEGL⁺24, HVA⁺21, LMY⁺24, RHS⁺20, SSN⁺23, XST⁺20]. **Mind** [Sár23]. **minimum** [NW22, RF23]. **Mining** [TzEN⁺24]. **misinformation** [HCD⁺20]. **mismatch** [CAFM⁺23]. **mismatches** [RRH⁺24]. **Misrepresentation** [Won24]. **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]. **Mnúxv** [WAB⁺24]. **mobulid** [ZYM⁺24]. **model** [GFF23, LWD⁺20, MHRF20, MLS⁺22, OGMMG22, RHS⁺20, WAB⁺24, WBC⁺20, YLY⁺20]. **Modeling** [GHR21, HMC⁺23b, KKE⁺24, NW22, POH⁺22, PLMF23, SMT⁺22, Des21, FBDA22, GLL⁺23, PB21, RVLD20, SBG⁺25, SPK⁺22, SCB⁺21, TFT⁺24]. **models** [DSF⁺23, DTV⁺25, EHBT20, HWK⁺20, HHB23, LGL20, LTH⁺21, MB21, MEK21, PMR⁺22, PWW⁺22, SMSS⁺21]. **modern** [LMG⁺23]. **modification** [CGL⁺25, ICMO23, ZXR24]. **moist** [GCJB⁺22]. **moisture** [ZWC⁺24b]. **monitor** [FBS⁺23, GCD⁺23, STK⁺21]. **monitoring** [BTH⁺20, CRAN⁺24, DHNM22, RGS23, HQY⁺24, ITAAG⁺24, JCD⁺23, MOO⁺24, MBW⁺22, MBS⁺22, RGJCN⁺23, VH22, WKG⁺21]. **montane** [ANR23, GTC21, Ric21]. **moral** [BNW20, BNB⁺21, CC24, HSHA20, LSÁH⁺20]. **mortalities** [LMY⁺24, TAA⁺24]. **mortality** [DSZ21, DBMS24, MLS⁺22, RvTW22, STJ20]. **most** [Ala25, RGBC20]. **moths** [OPF24]. **Motivating** [BZT⁺22]. **motivational** [YWH⁺24]. **Motivations** [TWHB⁺21]. **mounds** [DBR⁺23]. **mountain** [DAD23, TJE⁺24]. **movement** [Ala25, BRW21, DSS⁺23]. **movements** [KKE⁺24, LEF⁺24]. **Moving** [FMGS21]. **much** [SP23b]. **multiactor** [BHM21]. **multidata** [HLL⁺24]. **multidimensional** [BSG⁺23, MHGC21]. **multidisciplinary** [MBD⁺23]. **multilateral** [WSSC22]. **multiplayer** [DMR⁺21]. **multiple** [BSSG21, CCW24, GWB⁺24, KCT22, MR22, MCM⁺21, NW22, NLD⁺20, RJC⁺22, SW25, WSB⁺20, ZXXL23]. **multiple-population** [NLD⁺20]. **multiple-stressor** [GWB⁺24]. **multipredator** [BFS24]. **multiscale** [ODG⁺22]. **multispecies** [AHM⁺22, BBH⁺25, GFF23, MRTV24, NCE⁺21, PMR⁺22, PLD⁺21, SÁT21]. **multitaxa** [MCP⁺25]. **multitaxonomic** [RDS⁺24]. **multiuse** [SSG⁺23]. **Murray** [MWH⁺22]. **museomics** [Bla24]. **Mussel** [BA22b]. **mussels** [SZH⁺23]. **mutualisms** [SMLL24]. **Myanmar** [WYB⁺21]. **Myths** [TSÁ20].

N [Cli23]. **Nagoya** [PP25]. **Nam** [LC24]. **named** [BAGV24]. **nanopore** [YCH⁺24]. **NAP** [Sár23]. **narrative** [RLSH24]. **narratives** [STW22, TFFM22]. **Nation** [PSV⁺21]. **National** [LHB⁺24, CND⁺23, CTM⁺22, JGAH25, MAB⁺23, MJDMAS20, MMA⁺22, NBD⁺24, VFRV24, 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, RDS⁺24, STA⁺22b]. **natural** [CCPE⁺25, DLL22, GGJ⁺20, PBB⁺22, SSCR⁺23, TGM⁺22, YLY⁺20]. **natural-anthropogenic** [DLL22]. **natural-resource** [TGM⁺22]. **Naturalness** [SC23, CP20a]. **nature** [BSH24, CND⁺23, CLB20, CLS20, DRFL⁺24, DFC21, KSF⁺24, MBL⁺23, Nut25, Rob24, STA⁺22b, TB23, VHHT21, VLVD⁺23, VGW⁺25, WLA20]. **Natusch** [EDA⁺21, SP21]. **Navigating** [DTSE25, HOT⁺25, MSS⁺24]. **Near**

[HVA⁺21, TJB⁺23]. **Near-term** [HVA⁺21]. **near-threatened** [TJB⁺23]. **nearshore** [DYM25, PHK⁺25]. **necessarily** [FJZ⁺21]. **necessary** [LFT⁺21]. **Need** [CP20a, GN20, LS21, PPE⁺20, BBL22, HM24, LEF⁺24, MLIE25, TCK⁺20]. **needed** [HBB⁺24, MDB⁺24]. **needs** [BE23, BBG⁺20, MCF⁺24, SWC⁺21]. **Negative** [RKR⁺21, NTS⁺21]. **neglected** [HSG⁺21, SQJ⁺22]. **negotiations** [WH22]. **Neighbouring** [Sár23]. **nematode** [ZSL⁺24a]. **neoliberal** [BAA⁺25]. **Neotropical** [BPN⁺24, GTC21]. **Nepenthes** [RR24]. **nesting** [SBP⁺23]. **nests** [GWR23]. **net** [MK21, RzehB24, SRCS23, SSKBL21]. **Netflix** [ABC⁺23]. **Netherlands** [BOB⁺20]. **network** [BVH22, BAA⁺25, CTP⁺24, CRAN⁺24, Con21, GBB⁺20, HBY⁺23, MSJ20, RGBC20, RHS⁺20, SS24, SMSS⁺21, XST⁺20]. **networks** [KBCD20, KWY⁺21, LNY20, NJLC21, dLMGK22]. **neutral** [MBW⁺22, XDA⁺21]. **newly** [RR24]. **NewSouth** [Ano22i]. **newspaper** [GLL⁺23]. **next** [HSG⁺21]. **Nibbelink** [Cli23]. **Niche** [SCW⁺24, DAD23, HMS⁺23, TFT⁺24]. **Niche-based** [SCW⁺24]. **nitrogen** [RKR⁺21]. **NJ** [Ano22j, Ano23n, Sár23]. **No** [LC24, GGB20b, LLYK24]. **no-take** [GGB20b, LLYK24]. **nocturnal** [LHB⁺22]. **noise** [JM21, LBBT24]. **non** [BLF⁺23, BHSM⁺22, Cas23, CGA⁺22, Eva21, GCS⁺21, LWD⁺20]. **non-English-language** [CGA⁺22]. **non-native** [BLF⁺23, Cas23, Eva21, GCS⁺21, LWD⁺20]. **non-perennial** [BHSM⁺22]. **Nonadditive** [BGVK20]. **nonbreeding** [GGJ⁺20, GPJJ⁺21, LBBT24, VGB⁺24]. **noncaptive** [KIA⁺22]. **nondetection** [FOYZ22]. **nongovernmental** [TFJ⁺25]. **nonlinear** [BJP⁺20]. **nontarget** [PSP⁺20]. **normative** [NJLC21]. **norms** [SBE25]. **North** [BWN20, BPR24b, CRC⁺21, CFN⁺24, EHC⁺21, HTC22, NRN⁺24, TRR⁺20]. **Northern** [MHP23]. **northwestern** [KSF⁺24]. **Norton** [Ano23n]. **nose** [CRC⁺21, TSS⁺22, WWVC⁺25]. **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, Ano24n, Ano24o, Ano24p, Ano24q, Ano24r, Ano25c, Ano25d]. **Novel** [FW22, GG24, MHC21]. **November** [Ano22b, Ano23b]. **nutritional** [TBJ⁺24]. **NY** [Ano23n].

object [TB25]. **objectives** [BDG⁺23]. **objects** [KAD⁺22]. **obligations** [VFRV24]. **observed** [ZBM⁺24]. **Obstruction** [RF23]. **occupancy** [And23, ABM⁺22, PMR⁺22]. **occurred** [Cli23]. **occurrence** [BAGK22, LFD⁺25, VMP⁺24]. **ocean** [BBH⁺25, HK21, BBH⁺25, MFW⁺24, WOF⁺20]. **Oceania** [DYM25]. **Oceans** [Sco20]. **odyssey** [AP23]. **offenses** [PWB⁺21]. **offering** [AFV20]. **officials** [LC24]. **offs** [ADSG21, Dre24, PNXY⁺22, RSRG⁺20, SD22]. **offset** [SSN⁺23, SdVD⁺22]. **offsets** [Dre24, MVC⁺21, MK21, SRCS23, TRR⁺20]. **offsetting** [GGB⁺20a, KB21, The24]. **oil**

[GGBD20, LCEM24, RCRJ⁺24, SMT⁺22]. **old** [KSZ⁺23]. **oldest** [LB22, LXZ⁺22]. **Oli** [LFT⁺21]. **once** [Cli23]. **One** [Ano22i, LGD⁺25]. **one-size-fits-all** [LGD⁺25]. **ongoing** [TWS⁺25, WDHM21]. **Online** [DMR⁺21, BLF⁺23, BAGV24, HOWM24, JCD⁺23, MSS⁺24, OC24, The24, WDGM21]. **Open** [KTH⁺22, JMB21, ROK⁺22, SW25]. **Open-source** [KTH⁺22]. **ophidiomycosis** [RGD⁺25]. **opinion** [HHB23, RHFV23]. **Opportunities** [CCCB⁺23, CCPE⁺25, DHNM22, FWZ⁺24, GR21, KTG⁺22, MAB⁺23, MWC⁺20, TFJ⁺25, UEH⁺23, ZEO⁺22]. **opportunity** [Arm23, MHJD23]. **optimal** [WSB⁺20]. **optimism** [DW23, Far21]. **Optimization** [BTH⁺20]. **optimize** [DH21]. **Optimizing** [LLYK24, YMB⁺21]. **Options** [Cor20, RML⁺20]. **Orangutans** [Poz20]. **orchid** [ZSVK21]. **organisms** [Won24]. **organization** [BO21, TFJ⁺25]. **organizations** [HNC⁺24]. **organizations** [QGC⁺25]. **ornamental** [HHL⁺24, OC24]. **Osterkamp** [Ano22j]. **other** [CTP⁺24, Coo24, HWLC22, Pit21, WGZ24]. **Our** [Ano22j, ABC⁺23]. **outcome** [ZAS⁺24]. **outcomes** [ART⁺25, BDG⁺23, BDQ⁺25, CN22, CBM20, GGB⁺20a, JGAH25, MHGC21, MEK21, NAG⁺20, ODS⁺24, POH21, POH⁺22, RJAR23, RBD⁺21, SS23, SD20, WSC⁺23]. **outdoor** [LGL20, LGD⁺25]. **output** [EAdC⁺21]. **overcome** [LGL20]. **overexploitation** [MLIE25, RJV⁺24]. **overstretch** [SPA⁺22]. **Overton** [JBB23]. **oviparous** [MWW⁺24]. **Owen** [Ano22j]. **Oxford** [Ano22j]. **oyster** [GRS⁺23, SCC23].

P [Ano22j, Cli23, Sár23]. **Pacific** [ARSL24, BWN20, COF⁺25, WOF⁺20]. **package** [HSSM⁺25]. **page** [Ano22e, Ano23i, Ano23j]. **paired** [VMP⁺24]. **Pakistan** [Pri21a]. **Palau** [SF23]. **Palearctic** [WFBT⁺25]. **palm** [LCEM24, RCRJ⁺24]. **pan** [CRAN⁺24]. **pan-Arctic** [CRAN⁺24]. **Panama** [MMS⁺20]. **Panda** [LHB⁺24, CQS⁺22]. **pandas** [MCB⁺20]. **pandemic** [BBL⁺20, GSS⁺22]. **pangolin** [YCH⁺24]. **panic** [LSÁH⁺20]. **paperback** [Ano22i, Ano22j, Ano23n, Cli23]. **parachute** [SF23, Uts24]. **paradigm** [And25, AP21]. **paradigms** [GKH⁺24]. **parasite** [BA22b, Ele20]. **Parasites** [GCC⁺22, BDQ⁺25]. **Park** [LHB⁺24]. **parks** [CTM⁺22, MJDMAS20, VHHT21]. **parrots** [DDM24]. **partially** [TJC21]. **participants** [IB20, ITAAG⁺24]. **participation** [ML22]. **Participatory** [JRKF21, BHM21, CRAN⁺24, RGJCN⁺23]. **partnership** [Bus22, CSS⁺24]. **partnership-driven** [CSS⁺24]. **partnerships** [WSC⁺23]. **passing** [RvTW22]. **Past** [Len21, MFW⁺24]. **patch** [ABM⁺22, RF23]. **pathogen** [FW22]. **pathogens** [TAA⁺24]. **Patterns** [BFS24, KxGG⁺25, VPVdAMF20, VMP⁺24, ZWC⁺24a]. **pavement** [MEA⁺22]. **payment** [JDB⁺21]. **payments** [HHMO24, ITAAG⁺24]. **peatland** [RMW23]. **pedagogy** [CWMB23]. **peer** [CBD22]. **penguins** [BBG⁺20]. **People** [OGF⁺21, BidL⁺20, GCA⁺22, GGA24, GCS⁺24, VLVD⁺23, VFKT24]. **peoples** [Bus22, SDB⁺24]. **percentage** [CN22]. **percentage-protected**

[CN22]. **perception** [CBM20]. **perceptions** [CHA⁺24, DSC⁺24, FCH⁺24, GWR24, ITAAG⁺24, STA⁺22b, TCG⁺21].
perennial [BHSM⁺22]. **Pereyra** [CHP20]. **performance** [GGLB25, HC22, LTH⁺21]. **perils** [MCLM22, NAS21a]. **permanent** [KRB⁺22]. **perpetrator** [UEH⁺23]. **perpetuate** [PLKP24]. **persistence** [BP21, FGL⁺21, MVC⁺21]. **persistent** [KCT22]. **personality** [CHW⁺23, MS23]. **personhood** [WBB⁺20]. **Perspectives** [AMC⁺24, BKK⁺21, CFN⁺24, Cor21, DPC⁺24, DFS⁺25, MMG⁺23, PP25].
perturbations [KBB⁺23]. **Peruvian** [MEM⁺22]. **perverse** [POH⁺22]. **pet** [FW22, GSB23, NCdILZ24, PLKP24, RJV⁺24, ZWC⁺24c]. **Petrossian** [NAS21b]. **phenology** [PSV⁺21]. **philanthropy** [BGB⁺24]. **Philosophy** [Ano22i]. **photographs** [MSN⁺22, VHHT21]. **phylogenetic** [JSGJ⁺21, MCF⁺21]. **Phylogeny** [TA22]. **Phylogeny-based** [TA22].
physical [Cie24]. **physiological** [KFP⁺21]. **Pickrell** [Ano22i]. **pioneer** [AP23]. **pitcher** [RR24]. **Pitfalls** [NAS21b, DBT21]. **Place** [Sco21, CLB20, CWMB23, GGA24]. **plan** [STJ20]. **Planet** [ABC⁺23].
planetary [LWS⁺24]. **planned** [BHT⁺24]. **planning** [Ala21, BTDS20, CFA⁺24, HVVA⁺21, INO23, JRKF21, LMG⁺23, LWG21, MBLD⁺25, PHB⁺25, RGBC20, SBH⁺23, SN22, WYB⁺21, WLR⁺24, WSB⁺20, XDA⁺21]. **plans** [RVLD20]. **Plant** [Rap21, BOPM⁺24, BGVK20, COF⁺25, DPC⁺24, FBDA22, GCA⁺22, GGSRF20, HGM⁺22, KFN⁺21, KZM23, LWD⁺20, TPP⁺25, VH22, WLB⁺23, WJ21, WBC⁺20, ZSL⁺24a].
plantations [RCRJ⁺24]. **Planting** [MA20]. **plants** [ADG⁺20, BLF⁺23, CS21, CSHM⁺20, KSC⁺20, MMG⁺23, RR24, VMR21].
plastic [MBI⁺22]. **Plateau** [JZLP⁺23, KMC⁺23]. **plates** [ZYM⁺24]. **plea** [CFS⁺21]. **pluralism** [HAE⁺24, SC23]. **poaching** [UEH⁺23, VLPVM⁺24, YCH⁺24]. **point** [MHSL⁺23]. **policies** [LGD⁺25, MTS⁺21, RzehB24, TzEN⁺24]. **policy** [BKK⁺21, CHR24, GW21, OLF24, PHMVL⁺22, SWC⁺21, STA⁺22b, TB23, CCCB⁺23]. **Political** [Cor21]. **politics** [Jen22]. **pollination** [GHR21, RBC⁺22]. **pollinator** [AAvdW⁺22, FBG⁺25, GHR21, MTS⁺21]. **Pollinators** [Sár20, MA20].
pollution [MBI⁺22, RGJCN⁺23]. **pollution-related** [RGJCN⁺23]. **pond** [CS24]. **pondscapes** [MBV⁺24]. **Poor** [PGRDOGG23, TWS⁺25, 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, MRTV24, MBS⁺22, NW22, NLD⁺20, OCC⁺21, QZX⁺24, RMFP⁺23, SMT⁺22, STW⁺24, WLR⁺22, WAA⁺21, ZLZ⁺21, ZAS⁺24, Ano22j]. **population-level** [OCC⁺21]. **populations** [Ano24f, CLM22, DBM⁺25, FGL⁺21, FGB⁺23, FBG⁺25, GBMD⁺22, JAB⁺21a, KFU⁺24, NW22, PLTC⁺23, VH22, VNC⁺24, WJ21, WB23, WFH⁺21]. **porpoises** [BTM⁺23]. **Porter** [Cli23]. **posed** [CFC21, DBMS24, HCD⁺20]. **position** [ZSL⁺24a]. **positionality** [CSS⁺24].
Positioning [MBK⁺20]. **positive** [BSH24, CN22, CLS20, MK21, MSRP21].
possibilities [DBT21]. **post** [HK21, MSJ20, Ric22]. **post-2020**

[HK21, MSJ20, Ric22]. **postrelease** [Ano23c, CLGP23]. **Potential** [NTS⁺21, ADG⁺20, Ano23c, Ano24e, BPR24a, CLGP23, DL24, DH21, EPL⁺24, HOWM24, KxGG⁺25, LKF⁺23, MSJ20, OABDCM24, RRH⁺24, SH21, SRCS23, ZAS⁺24]. **Power** [Jen22, BGB⁺24, SKS22, Ano23n]. **pp** [Ano22i, Ano22j, Ano23n, Cli23, Sár23]. **Practical** [CACM23, HTC22, HPG20, Kho22, VFRV24]. **practice** [BGMEHP20, Cie24, CO24, DdLI⁺25, KBM⁺21, MBK⁺20, ME25, RW23, TB23, VFKT24, VRBAB⁺24, WSEL⁺24]. **practices** [CLD⁺21, DPC⁺24, HNC⁺24, ODG⁺22, VDO⁺24]. **Practitioner** [SMB⁺20, BGKKC22]. **practitioners** [PKC⁺23b]. **Pray** [Pri25]. **pre** [FL20]. **pre-exploitation** [FL20]. **precarious** [THSA24]. **precaution** [SB21]. **precautionary** [Cas23, Kus20]. **precluded** [SENTI24]. **predation** [Eva21, POH⁺22, WB23]. **predator** [DSS⁺23, JP21, PMLM20, Ano22j]. **predator-free** [JP21]. **predators** [FJH21, Kho22, VPZ25, WRBL⁺23]. **predict** [BPN⁺24, PB21, STW⁺24]. **predictability** [vBDD⁺20]. **predicted** [MFW⁺24]. **Predicting** [BHRBK20, CSGG25, PBB⁺22, WB23, JGAH25]. **predictions** [BNI25, MHRF20]. **predictor** [BBM⁺20]. **predictors** [AOI22, BOPM⁺24, BAGK22]. **preemptive** [SENTI24, TENI23]. **preferences** [ZYM⁺24]. **prescribed** [DFW⁺24]. **presence** [DSF⁺23, INO23, SWBD20, VG20]. **Presenting** [Kut20]. **preserve** [DH21, Ogg20]. **Press** [Ano22i, Ano22j, Ano23n, Cli23, Sár23]. **Pressey** [ÁRAB⁺24]. **pressing** [BBG⁺20]. **Pressure** [OPF24, FCL⁺22, HWP⁺21, VLPVM⁺24]. **pressures** [MSMH22, SWBD20]. **Prevalence** [MMG⁺23, MHB⁺22, And23, DFB⁺24]. **prevent** [UEH⁺23]. **preventative** [RRR⁺24]. **Preventing** [LWS⁺24]. **prey** [DSS⁺23, Pri25, WRBL⁺23]. **primary** [BRJ25]. **primate** [FCH⁺24]. **Primates** [Gru20, Cli23, GH22, KFP⁺21, WCY⁺25, Cli23]. **Primateology** [Cli23]. **Princeton** [Ano22j, Ano23n, Sár23]. **principle** [Kus20, SC23]. **principles** [CCH⁺21, GAB⁺22, McC24]. **prior** [LC24]. **priorities** [BHRBK20, CCW24, JTD⁺20, MTH⁺24, MSB25, TA22, ZXXL23]. **prioritization** [EHBT20, HSSM⁺25, MFW⁺24, MCC⁺23a, RHS⁺20]. **prioritize** [DFS⁺25, LDC⁺24, WRW⁺20, WCW⁺22, XST⁺20]. **Prioritizing** [CSL⁺23, DNCC22, DS22, HXW⁺23, LWC⁺24, LKF⁺23, MWC⁺20, STJ20, WKT⁺21, YVA22]. **prioritizr** [HSSM⁺25]. **Priority** [NLV20, JAB⁺21b, MSLBS23]. **priority-setting** [JAB⁺21b]. **privacy** [DFH⁺21]. **private** [HNC⁺24, POH21, PHB⁺21, SJRG23, WDH⁺21, dILBB⁺23]. **privilege** [SB21]. **proactive** [BGD25, VPS22]. **probabilistic** [WKT⁺21]. **probability** [RCL⁺22]. **problem** [THSA24]. **problems** [MHM⁺24, NW22, Sch21]. **process** [And25, HCC⁺21, MCC⁺23b]. **processes** [BHM21, CHR24, Cie24, YLY⁺20]. **processing** [CCPE⁺25]. **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 [DSM24, LKF⁺23, ML22, SBG⁺22, WKG⁺21]. **Progress** [Ano22j, Coo24, Hyd24]. **Projecting** [SBG⁺22]. **projection** [FBDA22]. **projects** [GCJB⁺22, WDHM21]. **promise** [MCLM22]. **Promote** [Cor20, TWMM⁺23]. **Promoting** [CLS20, KOO⁺21, NWSL⁺24, RW23, RML⁺20]. **propensity** [LNYY20]. **protect** [FLW⁺22, IB20, Pit21]. **Protected** [GJPJ⁺22, MNMPGN23, SBH⁺23, ACD⁺24, Ano23d, BVH22, BLW23, CN22, CAFM⁺23, CTP⁺24, CMC⁺23, CTM⁺22, COOH⁺25, CFC21, FCL⁺22, GPJJ⁺21, GGB20b, GTAdPA24, GWB⁺24, HNC⁺24, HGAB⁺24, HWP⁺21, HC22, HMS⁺23, IDJ⁺25, KGK⁺24, KBCD20, LdSB⁺20, LZG⁺25, LLYK24, MHJ⁺24, MSMH22, MFW⁺24, MSMW21, MSJ20, NDS⁺20, OPF24, OCC⁺21, POH21, PMSC22, PSJG23, RCBT21, SAB⁺22, SWBD20, TJC21, VFKT24, WCY⁺25, WOF⁺20, YTW⁺25, YVA22, ZTCF21, ZYNC25, ZSL24b]. **protected-area** [HWP⁺21, MSJ20]. **Protecting** [BBGL21, BDF⁺22, BAB⁺23b, SLM⁺20, ZEO⁺22]. **protection** [CFS⁺21, HNC⁺24, HRHB20, MSPM20, PLC22, SS24, TJE⁺24, YVA22]. **protocol** [CAA⁺24, PP25]. **provision** [ML22]. **provisions** [IB20]. **proximate** [McC24]. **Psychological** [LTJ⁺20]. **psychology** [DWC⁺20, PMLM20, WL20]. **psychometric** [KLVW20, WTAD21]. **Public** [STES23, MGJF21, MCG⁺21, SBE25, Van23]. **Publications** [Ano22i, IB20]. **Publishing** [Ano22i, YHW⁺25]. **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, FBG⁺25, MW25, ZYNC25]. **quantification** [CP20b]. **quantifications** [And23]. **quantify** [STK⁺21]. **Quantifying** [CGL⁺25, Eva21, FOYZ22, HLL⁺24, JBE⁺22b, LTH⁺21, MAB⁺23, MVC⁺21, RCL⁺22, SW25, GAB⁺21, SP23b, VG20]. **Quantitative** [BGD25, ZXR24, MBS⁺22, SPK⁺22]. **quantity** [FBG⁺25]. **Queer** [MCW⁺24]. **questioning** [IDD⁺22]. **questions** [Ano23d, CMC⁺23]. **Qur'an** [BGAE25].

R [Ano22j, Cli23, CCKT25, HSSM⁺25]. **radar** [NHSM⁺24]. **rainbow** [PWW⁺22]. **rainforest** [FGB⁺23]. **rainforests** [HBL20]. **Ramsar** [Pit21]. **randomized** [WJP⁺20]. **range** [Ala23, And23, CGB⁺24, KxGG⁺25, 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, ZXR24]. **rare** [BOPM⁺24, BHM20, BGVK20, FSBE22, MVC⁺22]. **rarity** [SEN20, WWB⁺22]. **Rasmont** [Sár23]. **Rasolofoson** [JBE⁺22b]. **rate** [GGBD20, KSC⁺20, LWRZ⁺21, STW⁺24]. **Rates** [SDB⁺24, HGM⁺22]. **ray** [Ano23d, CMC⁺23]. **rays** [CSCA⁺23]. **razor** [LMY⁺24]. **reading** [HPM⁺20]. **real** [JCD⁺23]. **real-time** [JCD⁺23]. **realism** [Nov23]. **Realities**

[AFV20]. **realized** [DAD23]. **Reallocating** [WDHM21]. **reasoning** [THSA24]. **reassessment** [CSL⁺23]. **reassessments** [LDC⁺24]. **rebuild** [DBM⁺25]. **rebuilding** [RML⁺20]. **recapture** [BTH⁺20]. **Received** [Ano20b, Ano22b, Ano23b, Ano24b]. **recipient** [PB21]. **reckoning** [Far21]. **recognition** [BBH⁺25, MHS⁺23]. **Recognizing** [PKC⁺23b, WBB⁺20]. **Recommendations** [CBD22]. **recommended** [CLD⁺21]. **Reconciling** [BSSG21]. **Reconsidering** [HFW20]. **recorders** [VMP⁺24]. **records** [CFA⁺24]. **recovered** [JPAP⁺22]. **Recovery** [PLTC⁺23, ARK⁺20, BFS24, 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, GRP⁺25, KGK⁺24, LDC⁺24, MSC⁺24, MHB⁺22, SHH⁺23, Van23, BDF⁺22, SP23b]. **Red-list** [BTM⁺23]. **REDD** [GCJB⁺22]. **Redefining** [BSP22]. **Redesigning** [BPH⁺22]. **reduce** [AAS21, CGM⁺24, HM24, OABDCM24, RRH⁺24, STJ20, SWBD20, TGJ⁺20, WLR⁺24]. **reducing** [Ano23c, CLGP23, GCJB⁺22, LTJ⁺20]. **Reduction** [Gok21, HM24, OGMMG22]. **Reef** [TCG⁺21, WFH⁺21, AHM⁺22, DBM⁺25, GRS⁺23, MMA⁺22, MHS⁺21, MSRP21, QHS22, TFFM22]. **reefs** [KTG⁺22, MDB⁺24]. **references** [Rob24]. **Reflections** [Ano20v, JAB⁺21b]. **reflexivity** [BBL22, CSS⁺24, PKC⁺23b]. **reforestation** [KCH⁺20, QHS22]. **reform** [CCCB⁺23]. **Reframing** [MHM⁺24]. **refugia** [MDB⁺24, RJC⁺22, SP23a]. **regime** [JGAH25]. **regimes** [HOT⁺25, RHGRSG21]. **Region** [MHP23, COF⁺25, SSG⁺23]. **Region-wide** [MHP23]. **regionalization** [Ala23]. **regions** [DS22, HNC⁺24, MHJD23, MNMPGN23, RDS⁺24, TJE⁺24, WWB⁺22, Ano22j, Sár23]. **regression** [FMGS21]. **regrowth** [PBB⁺22]. **regulating** [ARSL24]. **regulations** [PLKP24, WH22]. **regulatory** [SW25]. **reintroduced** [APE⁺21]. **reintroduction** [AAvdW⁺22, DSM24, GMEV⁺21, MBW⁺22, STES23]. **reintroductions** [ABM⁺22, HQY⁺24, MRTV24]. **related** [HSHA20, KSZ⁺23, RGJCN⁺23]. **Relationship** [HPM⁺20, TAA⁺24]. **Relationships** [DW23, Ele20, GCS⁺21, SKS22]. **Relative** [GBRK⁺20, MHS⁺21, FBG⁺25, GSS⁺22, LTH⁺21, WGZ24]. **relevance** [BHSM⁺22]. **relevant** [CBG⁺21]. **Reliability** [GSB23, RMN⁺21]. **remote** [COF⁺25, LNDM21, MSN⁺22]. **remotely** [DBT21]. **remove** [UEH⁺23]. **renewable** [CLD⁺21, VNC⁺24]. **renewable-energy** [VNC⁺24]. **Renewing** [Ano22j]. **repeatable** [GN20]. **repetition** [LWRZ⁺21]. **replacement** [UEH⁺23]. **Reply** [NBB⁺21, CO21, FJZ⁺21, GN20, JBE⁺22b, LSÁH⁺20, MR20b, NAS21b, PG20, Sag20b, SGB⁺20, SÁT21, STSJ22]. **reporting** [VG20, WDH⁺21]. **Representation** [BVH22, WSB⁺20]. **representative** [KBCD20]. **representativeness** [WJ21]. **representing** [RBJN21]. **Reproducibility** [Sta22a]. **reproduction** [LFD⁺25, TG21]. **reproductive** [MSHE23]. **Reptile** [SCB⁺25, KAD⁺22]. **reptiles** [CST⁺24]. **Republic** [DAN⁺21]. **requirements** [NFT⁺20]. **rescue** [JPAP⁺22, MPM⁺23, RBD⁺21]. **research** [BIIdL⁺20, CSS⁺24, CBD22, DYM25, EAdC⁺21, EGCS25, GCA⁺22,

GBB⁺20, IB20, JM21, JAB⁺21b, KBM⁺21, KSFP⁺21, KvZS⁺25, KLVW20, LKL⁺21, MTH⁺24, MCF⁺24, MSS⁺24, MW25, NLV20, OLF24, RRH⁺24, SF23, THM⁺21, VDO⁺24, WCY⁺25, WTAD21, WMK⁺21]. **reserve** [SS24]. **reserves** [KSF⁺24, MSRP21, VD20]. **resident** [STA⁺22b]. **residue** [BNW20]. **resilience** [KBB⁺23, LLYK24]. **resiliency** [WAA⁺21]. **resistance** [Ele20]. **resistant** [OPF24]. **resisting** [CCKT25]. **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, DdLI⁺25, GMEV⁺21, MCM⁺21]. **respond** [GJPJ⁺22].

Response [SP22, Wal24, ABC⁺23, CC20, CBD⁺21, CHP20, CMAS20, CBB⁺20, EDA⁺21, EHBT20, Hen22, HCZW24, IR22, KOO⁺21, Kus20, LFT⁺21, MCLM22, MBD⁺21, PLMF23, Ras22, SP21, Sta22a, WSW⁺22, WOF⁺20, dG21, Ano22j]. **Responses** [FLH21, DFW⁺24, EN24, LCEM24, MSC⁺24, MR22, SCB⁺25, SUA22, SSEN20]. **responsibility** [VDO⁺24]. **Restoration** [Ano22j, ADG⁺20, AAvdW⁺22, AP21, DL24, DSS⁺23, DBM⁺25, GRS⁺23, HMC23a, INO23, MMA⁺22, ODS⁺24, QHS22, RJAR23, RGJCN⁺23, RMN⁺21, SBE25, SCC23, SSKBL21, VRBAB⁺24]. **restored** [SBP⁺23]. **restricted** [MHP23]. **restrictive** [HtSR25]. **Retaining** [SSCR⁺23]. **rethink** [VM20]. **Rethinking** [Gon20, Per20, PBV21, SR20]. **retreats** [MHP23]. **return** [TGJ⁺20]. **return-on-investment** [TGJ⁺20]. **returns** [BBGL21].

Review [Ano22a, BM24, PHK⁺25, WBR⁺24, Ano23c, Cas23, CLGP23, CBD22, CC22, DDM24, GAB⁺22, HtSR25, MS23, MBS⁺22, RMN⁺21, TWMM⁺23].

Reviewers [Ano20a, Ano23a, Ano24a]. **Reviews** [Sár23]. **revisited** [DSvE⁺25, Ras22]. **Revisiting** [FFAS23]. **revitalization** [GRS⁺23]. **reward** [JDB⁺21]. **Rewilding** [CN21, Ano24e, BPR24a, CCH⁺21, GGA24].

rhinoceros [VPS22]. **Rica** [KSF⁺24]. **rich** [BBGL21, PPN⁺24]. **richness** [BA22b, LKA⁺22, LWD⁺20, MFW⁺24]. **Rigid** [ODMG⁺20]. **riparian** [HRHB20, HMM⁺24, RCRJ⁺24]. **rise** [VGB⁺24]. **rising** [MWW⁺24]. **risk** [BSG⁺23, BMA⁺20, BTM⁺23, BA22b, CBM20, CSGG25, DBMS24, GG24, HLZ⁺21, KGK⁺24, KCT22, KKE⁺24, LTJ⁺20, LDC⁺24, MCH⁺20, MHM⁺22, OC24, RRH⁺24, RJV⁺24, RWC⁺22, SWM⁺24, TBJ⁺24, TBP⁺22, VLPVM⁺24, WGZ24]. **risk-based** [KGK⁺24]. **risk-reducing** [LTJ⁺20].

Risks [CFC21, KOO⁺21, FZG⁺24, SSN⁺23]. **risky** [PLKP24]. **river** [HBY⁺23, INO23, KKE⁺24, PWW⁺22]. **Rivers** [Ano22j, BHSM⁺22, FGB⁺23]. **road** [STJ20]. **roadmap** [SHA⁺23, SZH⁺23].

roads [BHT⁺24, DBMS24, LWD⁺20]. **robust** [BB21, Kho22]. **robustness** [Des21]. **rocky** [BMH⁺24]. **rodent** [LKL⁺21, PLTC⁺23]. **Rodewald** [Kus20]. **Role** [CGM⁺25, JGAH25, BGKKC22, PMLM20, WSvRLK20].

roles [ABM⁺22]. **roosting** [MJPJ⁺24]. **roosts** [CO24]. **routine** [PPE⁺20]. **rules** [BDG⁺23, IDJ⁺25, NJ20, QHS22]. **rural** [CVT⁺21, LNY20, TE20].

Rylands [Cli23].

S [Ano22j, Cli23]. **safeguard** [SSCR⁺23]. **safeguards** [NSL⁺23]. **safety** [CFN⁺24]. **sage** [ZAS⁺24]. **sage-grouse** [ZAS⁺24]. **Sagoff** [CBB⁺20].
Saharan [DNCC22]. **Sahel** [NTS⁺21]. **sake** [CMAS20]. **salamander** [CS24].
sale [BLF⁺23]. **sample** [BAGK22]. **sampling** [NDS⁺20]. **Santangeli** [EHBT20]. **Santiago** [CBD⁺21]. **Santiago-Ávila** [CBD⁺21]. **São** [PPN⁺24].
satellite [LNDM21, MSN⁺22, ZLZ⁺21]. **savannas** [SPA⁺22]. **saving** [WSW⁺22]. **Savviness** [WRBL⁺23]. **sawfish** [LEF⁺24]. **Scale** [CST⁺24, GGB⁺20a, BOAN23, BNI25, DTSE25, EHBT20, FBDA22, GHR21, HBY⁺23, INO23, PBB⁺22, RVLD20, RHGRSG21, RJC⁺22, SWCP⁺22, TBJ⁺24, VMP⁺24]. **scales** [DSC⁺24, MCC⁺23b, RGD⁺25, WTAD21, YCH⁺24, Cli23]. **Scaling** [BBH⁺25, GCA⁺22, PHB⁺21, KBCD20]. **scaling-up** [KBCD20]. **scenario** [JRKF21]. **Scenarios** [DAD23]. **scheme** [GGB⁺20a]. **schemes** [ITAAG⁺24, MLIE25]. **Schleicher** [Ras22]. **Science** [Imb22, Poz20, BH23, BGMEHP20, BE23, BBG⁺20, BBL22, BBL⁺20, CACM23, Cie24, CO24, DTSE25, Des21, DdLI⁺25, DFH⁺21, FFAS23, FSBE22, GRP⁺25, HCA⁺22, JMB21, JS25, JJ21, KBW⁺23, KSFP⁺21, KvZS⁺25, KRB⁺22, LGD⁺25, LSÁH⁺20, MS23, MR20a, MW25, ME25, NAS21a, PSP⁺20, QGC⁺25, Ras22, ROK⁺22, SEB⁺20, SVP⁺22, SF23, Sra23, SB21, THM⁺21, TFJ⁺25, TB25, Uts24, VBK⁺23, VM20, WDGM21, WGAB⁺21, WSEL⁺24, dG21]. **Sciences** [Sco21, DSvE⁺25, GB22, VBC⁺25]. **Scientific** [FSBE22, CHR24, FWP⁺21, IR22, LVT⁺20, RMW23]. **scientists** [TWGGB⁺25]. **scope** [CRC⁺21, Hul22, PRS⁺25]. **Scotia** [WH22]. **sea** [AAS21, EPL⁺24, GWR23, MBLD⁺25, RMFP⁺23, VGB⁺24, WSK⁺22, WH22]. **sea-level** [VGB⁺24]. **seabird** [DBM⁺25, PLTC⁺23, WFH⁺21]. **seabirds** [BFS24, CRAN⁺24, Sco22]. **seagrass** [HMC23a]. **search** [BHM20]. **seas** [XAAY⁺21, LLYK24]. **season** [LBBT24]. **seasonal** [SUA22, VMR21]. **seawater** [STF⁺20]. **seaweed** [KCS20]. **secondary** [QOF⁺21]. **sections** [STJ20]. **sector** [PKC⁺22]. **secure** [MDB⁺24]. **security** [DAN⁺21, NBD⁺24]. **seed** [WB23]. **segmentation** [NCdILZ24]. **seized** [YCH⁺24]. **Selection** [CvH⁺22, WLR⁺24, MBH⁺21, TDS⁺23]. **self** [HSHA20]. **self-affirmation** [HSHA20]. **semantics** [CDSB23]. **sensed** [DBT21]. **sensing** [COF⁺25, LNDM21, MSN⁺22]. **sensitive** [JPK⁺21]. **Sensitivity** [ANR23, NRN⁺24, BPR24b, EN24, LHB⁺24]. **Sentiment** [ABC⁺23, LVT⁺20, The24]. **series** [LNDM21]. **Service** [Imb22, GH22, SBE25]. **services** [DSC⁺24, HRHB20, ITAAG⁺24, LHB⁺24, ML22, RBC⁺22, RSRG⁺20, SH21, SCC23, VFKT24, WSB⁺20]. **sets** [DSF⁺23]. **setting** [HWLC22, JAB⁺21b, MAB⁺23, SMB⁺20]. **settings** [BHM21]. **severity** [CRC⁺21, DFW⁺24]. **Shaffer** [Cli23]. **shaping** [CVT⁺25]. **Shared** [BGMEHP20, CBM20, MB21]. **sharing** [LKF⁺23, PP25, SAB⁺22]. **shark** [Ano23d, CMC⁺23, CGM⁺24, QOF⁺21]. **shark-fisheries** [QOF⁺21]. **sharks** [CSCA⁺23, TBJ⁺24]. **shearwater** [NHSM⁺24]. **Shifting** [GKH⁺24, JBB23, NFD20]. **shifts** [Ala23, AL21, KxGG⁺25, SBW⁺22]. **shorebird** [CXJ⁺22, LMY⁺24].

shorebirds [CMP⁺24, SSN⁺23]. **shoreline** [CGL⁺25]. **short** [KBL⁺23].
short-term [KBL⁺23]. **Show** [Wal24]. **shown** [HPM⁺20]. **side** [DDM24].
signal [MHM⁺22]. **significance** [SP22, WKG⁺21]. **similarity** [MCP⁺25].
simulated [MPM⁺23]. **Simulating** [EPL⁺24, SBG⁺25]. **simulation**
 [OGMMG22]. **Singapore** [KSC⁺20]. **site** [MBH⁺21, MCC⁺23a]. **site-**
[MCC⁺23a]. site-selection [MBH⁺21]. **sites**
 [GMEV⁺21, LMY⁺24, SBP⁺23, GR21]. **situ**
 [ADG⁺20, DH21, FJZ⁺20, FJZ⁺21, KOO⁺21, WJ21]. **size**
 [BMG⁺22, BAGK22, DFW⁺24, FL20, LGD⁺25, MBD⁺23, NW22, NFT⁺20,
 RF23, WLR⁺24, ZLZ⁺21]. **skills** [TWGGB⁺25]. **skin** [RGD⁺25]. **slot**
 [GGB20b]. **small**
 [Eva21, KCT22, NW22, RHGRSG21, SWCP⁺22, TBJ⁺24, VD20, WAA⁺21].
small-scale [RHGRSG21, SWCP⁺22, TBJ⁺24]. **snail** [PPN⁺24]. **snake**
 [Ano23c, CLGP23, RGD⁺25]. **snakes** [ARSL24]. **Snow** [Pri21a, SUA22].
Social [HSN⁺21, QGC⁺25, WGZ24, BO21, BMM⁺24, BSSG21, BAA⁺25,
 CFA⁺24, DHE⁺21, DHNM22, DS25, DTSE25, DdLI⁺25, DFH⁺21, DSvE⁺25,
 DMR⁺21, EOR⁺24, GSB23, GBB⁺20, JS25, KvZS⁺25, LGD⁺25, LH21,
 MVC⁺22, MJDMAS20, MHSL⁺23, MW25, NAG⁺20, NJLC21, POH21,
 RGBC20, SBE25, TWGGB⁺25, TFJ⁺25, TB25, TJC21, VHHT21, VBC⁺25,
 WDG21, dLMGK22, vESN⁺20]. **social-ecological** [BSSG21, DMR⁺21].
social-network [GBB⁺20]. **socially** [KBCD20]. **Society** [WSEL⁺24].
sociocultural [MTC⁺20]. **socioecological** [HM24, WSK⁺22].
Socioeconomic
 [AOI22, BAGK22, HOT⁺25, MSMH22, PPN⁺24, PSJG23, VRBAB⁺24].
Software [WKT⁺21]. **soil** [KAD⁺22, ZEO⁺22, ZWC⁺24b, ZSL⁺24a].
Solution [Pri21b]. **solutions** [LEF⁺24, LGD⁺25, MAC20]. **Solving** [Sco22].
songbird [LBBT24]. **Sosnowski** [NAS21b]. **Soulé** [Ano20v, Tay20]. **sound**
 [CRAN⁺24]. **source** [BNB⁺21, KTH⁺22, WJ21]. **sourced**
 [MSHE23, SOW⁺22]. **sources** [CLJ⁺21, HLL⁺24, HOWM24, VMR21].
South [MMN⁺20, CTM⁺22, SP23a, SBP⁺23, dLLBB⁺23]. **Southeast**
 [CSCA⁺23, CSGG25, NGST21]. **southeastern** [ITAAG⁺24, LMY⁺24].
southern [HtSR25, JSKR22, PMLM20, BBH⁺25, WWVC⁺25]. **space**
 [GKH⁺24]. **spaces** [Cli23, CLS20]. **Spain** [Cli23]. **sparked** [MAC20].
Spatial [CAFM⁺23, SSKBL21, AL21, LXZ⁺22, MCC⁺23a, MCC⁺23b,
 NDS⁺20, PHB⁺25, YVA22, ZWC⁺24a, ZSL24b, Cli23]. **spatially**
 [CVT⁺25, FGL⁺21, NAG⁺20, YLY⁺20]. **spatiotemporal**
 [CGM⁺24, DSZ21, LZG⁺25]. **spawning** [GGB20b]. **Speaking** [SH21].
specialized [CvH⁺22, IDD⁺22, MSB25]. **Speciation** [Ano23n, TF24].
specie [BAGV24, PLMF23, SSEN20]. **Species**
 [EN24, FSC⁺21, TENI23, ARK⁺20, ADKM24, BOAN23, BSG⁺23, BOPM⁺24,
 BHM20, BGVK20, BYHT⁺20, BAB⁺23b, BMG⁺22, BTH⁺20, BCA⁺21,
 CSL⁺23, COF⁺25, CS21, CGB⁺24, CSGG25, DEGL⁺24, FPC⁺24, GFK⁺22,
 GG24, GWR24, GMEV⁺21, GBRK⁺20, GAB⁺21, GSMW21, GCS⁺21,
 HWK⁺20, HCC⁺21, HtSR25, HLL⁺24, HOWM24, JPAR⁺22, JZLP⁺23,

JP21, KxGG⁺25, KBL⁺23, KOO⁺21, KKE⁺24, LKA⁺22, LSM⁺20, LWD⁺20, LSM24, LKF⁺23, LWS⁺24, MHJD23, MHRF20, MAB⁺23, MHB⁺22, MVC⁺21, MFW⁺24, MBD⁺21, MGJF21, MBS⁺22, MEK21, NLD⁺20, NSB⁺21, NCE⁺21, ODMG⁺20, PCH22, PSP⁺20, PMSC22, PLC22, PLKP24, RML⁺20, RJV⁺24, RHFV23, RR24, SP23b, SMT⁺22, SSG⁺23, SLM⁺20, SCB⁺21, SENTI24, TTDdLM⁺21, TBP⁺22, VRY⁺23, VPVdAMF20, WLB⁺23, WRW⁺20, WCW⁺22, WSW⁺22, WSB⁺20, Won24, WBC⁺20, YMB⁺21, Ano23n].

species-accumulation [LWD⁺20]. **species-based** [PLC22]. **Species-level** [EN24]. **species-specific** [YMB⁺21]. **specific** [YMB⁺21]. **specificity** [WWVC⁺25]. **speculation** [ZZ24]. **Spicer** [Ano22i]. **spill** [SMT⁺22].

spirituality [Tay20]. **sprawl** [Con21]. **spread** [KKE⁺24, RRR⁺24]. **springs** [CFS⁺21, Pit21]. **spy** [MSN⁺22]. **stability** [PMSC22, SS24]. **Stakeholder** [DSC⁺24, TCG⁺21, VG20]. **standard** [GAB⁺21, MSC⁺24, SCdM⁺24].

standardization [CLD⁺21]. **standardized** [MCH⁺20]. **state** [DL24, Nut25, QGC⁺25, RCBT21, SOW⁺22, VBK⁺23]. **States** [Ano22j, CP20b, CGL⁺25, GNH⁺22, KFN⁺21, QGC⁺25, TW24, VBK⁺23, WBR⁺24, vESN⁺20]. **Statistical** [Ras22, SEB⁺20, SP22]. **statistics** [Hen22, May22]. **Status** [CSCA⁺23, BMH⁺24, BTM⁺23, FOYZ22, GCD⁺23, NCE⁺21, PWV⁺22, SHH⁺23, WCY⁺25, WSW23, YCS⁺23, LKF⁺23].

steppe [DBR⁺23]. **Steps** [JAB⁺21b, HMM⁺24]. **Sterling** [BAB⁺23a].

stewardship [MSMW21, RHGRSG21]. **Stimulating** [MO25]. **stochastic** [BB21, MLS⁺22]. **stock** [RML⁺20]. **Stocks** [Fur20, GGB20b]. **stopover** [LMY⁺24]. **Strand** [Ano22j]. **stranded** [BP21]. **strandings** [TW24].

Strategies [VDO⁺24, ANR23, BB21, BWN20, BPH⁺22, CSHM⁺20, MGS⁺23, MTM⁺22, MRS22, SR20, TGJ⁺20, TJB⁺23, WLR⁺24, ZWC⁺24a].

Strategy [FZG⁺24, HSG⁺21, TE20]. **Stream** [Ano22j, HRHB20, IMI⁺21].

streams [SFC20]. **strength** [Ric21]. **Strengthening** [SB21]. **Strengths** [PHB⁺25]. **stress** [KFP⁺21, ODG⁺22]. **stressor** [GWB⁺24]. **stressors** [KBB⁺23, RJC⁺22, SW25]. **Strive** [Ano23n]. **stronger** [Cie24]. **structural** [YLY⁺20]. **structure** [BMG⁺22, TPP⁺25]. **structured** [FGL⁺21, GFF23].

studies [CLD⁺21]. **study** [CDSB23, CTM⁺22, CGL⁺25, HOWM24, Kho22, PBV21, SSN⁺23, WSEL⁺24].

studying [BAA⁺25]. **sub** [DNCC22]. **sub-Saharan** [DNCC22]. **subject** [MDB⁺24]. **Subjective** [Des21]. **sublethal** [GGBD20]. **submerged** [PHK⁺25]. **Subterranean** [Ano23n, GNH⁺22, MJPJ⁺24, STSJ22].

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Anonymous:2020:CBA

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Anonymous:2020:CCCa

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Anonymous:2020:CCCb

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Anonymous:2020:CCCc

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Anonymous:2020:CCCd

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Anonymous:2020:CCCe

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Anonymous:2020:CCCf

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Anonymous:2020:IITa

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Anonymous:2020:IITb

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Anonymous:2020:IITc

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Anonymous:2020:IITd

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Anonymous:2020:IITe

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Anonymous:2020:IITf

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Anonymous:2020:NIa

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Anonymous:2020:NIb

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Anonymous:2020:NIc

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Anonymous:2020:NIId

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Anonymous:2020:NIIf

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Anonymous:2021:CBA

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Anonymous:2021:CCCa

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Anonymous:2021:CCCb

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Anonymous:2021:CCCc
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Anonymous:2021:CCCd
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Anonymous:2021:CCCe
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Anonymous:2021:CCCf
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Anonymous:2021:IITa
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Anonymous:2021:IITb
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Anonymous:2021:IITc
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Anonymous:2021:IITd

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| | | Anonymous:2021:NIId |
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| | | Anonymous:2021:NIe |
| [Ano21r] | Anonymous. Noted with interest. <i>Conservation Biology</i> , 35(5):1707–1709, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). | |
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Anonymous:2022:BR

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Anonymous:2022:BRJ

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Anonymous:2022:CBA

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Anonymous:2022:E

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Anonymous:2022:IIC

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Anonymous:2022:NIc

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Anonymous:2022:NIId

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Anonymous:2022:NIe

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Anonymous:2022:NII

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Anonymous:2022:NIIb

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Anonymous:2023:BRA

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Anonymous:2023:BRN

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Anonymous:2023:ESR

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Anonymous:2023:ECF

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Anonymous:2023:IIa

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Anonymous:2023:IIb

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

Anonymous:2023:IIc

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

Anonymous:2023:IIId

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

Anonymous:2023:IICa

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

Anonymous:2023:IICb

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

Anonymous:2023:NIa

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

Anonymous:2023:NIb

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

Anonymous:2023:NIc

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Anonymous:2023:NIP

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Anonymous:2024:BRA

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Anonymous:2024:BRJ

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Anonymous:2024:CBA

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Anonymous:2024:DVC

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Anonymous:2024:EAF

- [Ano24e] Anonymous. Erratum to An assessment of future rewilding potential in the United Kingdom. *Conservation Biology*, 38(6):e14383:1–e14383:??, December 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [BPR24a].

Anonymous:2024:EEH

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Anonymous:2024:HIB

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- Anonymous:2024:NIId**
- [Ano24q] Anonymous. Noted with interest. *Conservation Biology*, 38(6):e14319:1–e14319:??, August 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
- Anonymous:2024:NIe**
- [Ano24r] Anonymous. Noted with interest. *Conservation Biology*, 38(6):e14330:1–e14330:??, December 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
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- [Ano25a] Anonymous. Issue information. *Conservation Biology*, 39(1):e14303:1–e14303:??, February 2025. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
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- [Ano25b] Anonymous. Issue information. *Conservation Biology*, 39(2):e14304:1–e14304:??, April 2025. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).
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- [ART⁺25] Raphael A. Ayambire, Trina Rytwinski, Jessica J. Taylor, Matthew W. Luizza, Matthew J. Muir, Cynthia Cadet, Derek Armitage, Nathan J. Bennett, Jeremy Brooks, Samantha H. Cheng, Jenny Martinez, Meenakshi Nagendran, Siri Öckerman, Shannon N. Rivera, Anne Savage, David S. Wilkie, Steven J. Cooke, and Joseph R. Bennett. Challenges in assessing the effects of environmental governance systems on conservation outcomes. *Conservation Biology*, 39(1):e14392:1–e14392:??, February 2025. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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gren, Tammy E. Davies, Mary-Anne Lea, Mercedes Santos, Philip N. Trathan, Anton P. Van de Putte, Luis A. Huckstadt, Jean-Benoit Charrassin, and Cassandra M. Brooks. Scaling up ocean conservation through recognition of key biodiversity areas in the Southern Ocean from multispecies tracking data. *Conservation Biology*, 39(1):e14345:1–e14345:??, February 2025. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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Broekman:2024:IEP

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Collins:2023:BII

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- [MSB25] Clara Marino, Filipa Coutinho Soares, and Céline Bellard. Conservation priorities for functionally unique and specialized terrestrial vertebrates threatened by biological invasions. *Conservation Biology*, 39(2):e14401:1–e14401:??, April 2025. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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

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tion. *Conservation Biology*, 36(4):e13890:1–e13890:??, August 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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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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Ricci:2024:MAN

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Rojas:2022:LSF

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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. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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).

Speaker:2022:GCS

[SOW⁺22] Talia Speaker, Stephanie O'Donnell, George Wittemyer, Brett Bruyere, Colby Loucks, Anthony Dancer, Marianne Carter, Eric Fegraus, Jonathan Palmer, Ellie Warren, and Jennifer Solomon. A global community-sourced assessment of the state of conservation technology. *Conservation Biology*, 36(3):e13871:1–e13871:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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[SP21] Monique C. Sosnowski and Gohar A. Petrossian. Illegal and legal wildlife trade analysis discourse: response to Natusch et al. 2021. *Conservation Biology*, 35(5):1689–1691, October 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic). See [NAS21a, NAS21b].

Staley:2022:SSC

- [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].

Sales:2023:ICC

- [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).

Sandvik:2023:MQH

- [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).

Scholte:2022:COL

- [SPA⁺22] Paul Scholte, Olivier Pays, Saleh Adam, Bertrand Chardonnet, Hervé Fritz, Jean-Baptiste Mamang, Herbert H. T. Prins, Pierre-Cyril Renaud, Patrick Tadjó, 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).

Siegel:2022:IQQ

- [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).

Smith:2022:WAD

- [SQJ⁺22] William J. Smith, Claudio S. Quilodrán, Michał T. Jezierski, Ashley T. Sendell-Price, and Sonya M. Clegg. The wild ancestors of domestic animals as a neglected and threatened component of biodiversity. *Conservation Biology*, 36(3):e13867:1–

e13867:??, June 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):e14111:1–e14111:??, August 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Souza:2023:EPB

- [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).

Schilbert:2023:LOM

- [SS23] Jana Schilbert and Annette Scheersoi. Learning outcomes measured in zoo and aquarium conservation education. *Conservation Biology*, 37(1):e13891:1–e13891:??, February 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Srednick:2024:EPT

- [SS24] Griffin Srednick and Stephen E. Swearer. Effects of protection and temperature variation on temporal stability in a marine reserve network. *Conservation Biology*, 38(3):e14220:1–e14220:??, June 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Simmonds:2023:RNV

- [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).

Shaw:2023:LLH

[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).

Stewart-Sinclair:2021:SCB

[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).

Shumway:2023:ERB

[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).

Stark:2022:RPV

[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].

Strzelecka:2022:ECN

- [STA⁺22b] Marianna Strzelecka, Joanna Tusznió, 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).

Sigsgaard:2020:UVE

- [STF⁺20] Eva Egelyng Sigsgaard, Felipe Torquato, Tobias Guldberg Frøslev, Alec B. M. Moore, Johan Mølgård Sørensen, Pedro Range, Radhouane Ben-Hamadou, Steffen Sanvig Bach, Peter Rask Møller, and Philip Francis Thomsen. Using vertebrate environmental DNA from seawater in biomonitoring of marine habitats. *Conservation Biology*, 34(3):697–710, June 2020. 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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- [STK⁺21] Oliver C. Stringham, Adam Toomes, Aurelie M. Kanishka, Lewis Mitchell, Sarah Heinrich, Joshua V. Ross, and Phillip Cassey. A guide to using the internet to monitor and quantify the wildlife trade. *Conservation Biology*, 35(4):1130–1139, August 2021. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

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- [STSJ22] Brent J. Sewall, Gregory G. Turner, Michael R. Scafini, and Joseph S. Johnson. Cooling subterranean environments for climate adaptation and disease management: reply to Meierhofer et al. *Conservation Biology*, 36(4):e13928:1–e13928:??, June 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Shreedhar:2022:EEI

- [STW22] Ganga Shreedhar and Laura Thomas-Walters. Experimental evidence of the impact of framing of actors and victims in conservation narratives. *Conservation Biology*, 36(6):e14015:1–e14015:??, December 2022. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Schwacke:2024:EBS

- [STW⁺24] Lori H. Schwacke, Len Thomas, Randall S. Wells, Teresa K. Rowles, Gregory D. Bossart, Forrest Townsend, Jr., Marilyn Mazzoil, Jason B. Allen, Brian C. Balmer, Aaron A. Barleycorn, Ashley Barratclough, Louise Burt, Sylvain De Guise, Deborah Fauquier, Forrest M. Gomez, Nicholas M. Kellar, John H. Schwacke, Todd R. Speakman, Eric D. Stolen, Brian M. Quigley, Eric S. Zolman, and Cynthia R. Smith. An expert-based system to predict population survival rate from health data. *Conservation Biology*, 38(1):e14073:1–e14073:??, February 2024. 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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- [Sul24] S. Sullivan. Hunting for conservation. *Conservation Biology*, 38(6):e14258:1–e14258:??, August 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Shackleton:2022:CCD

- [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).

Stoffels:2025:QRL

- [SW25] Rick J. Stoffels and Richard S. A. White. Quantifying regulatory limits for multiple stressors in an open and transparent way. *Conservation Biology*, 39(2):e14375:1–e14375:??, April 2025. 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).

Smallhorn-West:2022:LSS

- [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).

Sanders:2024:ERW

- [SWM⁺24] Emmalie Sanders, Skye Wassens, Damian R. Michael, Dale G. Nimmo, and James M. Turner. Extinction risk of the world's freshwater mammals. *Conservation Biology*, 38(1):e14168:1–e14168:??, February 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Sithole:2024:YEG

- [SWMM24] Samantha S. Sithole, Gretchen M. Walters, Philile Mbatha, and Frank Matose. Youth engagement in global conservation governance. *Conservation Biology*, 38(6):e14387:1–e14387:??, December 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Sousa:2023:RCF

- [SZH⁺23] Ronaldo Sousa, Tadeusz Zajac, Dariusz Halabowski, Olga V. Aksenova, Yulia V. Bessalaya, 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 Thielén, Maria Urbáńska, 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 2023. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Tims:2022:PBC

- [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).

Thumsova:2024:RBT

- [TAA⁺24] Barbora Thumsová, Gonzalo Alarcos, Cesar Ayres, Gonçalo M. Rosa, and Jaime Bosch. Relationship between two pathogens in an amphibian community that experienced mass mortalities. *Conservation Biology*, 38(3):e14196:1–e14196:??, June 2024. 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).

Tukiainen:2023:EGN

- [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).

Trimbach:2025:HWB

- [TB25] David J. Trimbach and Kelly Biedenweg. Human well-being indicators as a boundary object for social science integration into conservation. *Conservation Biology*, 39(2):e14459:1–e14459:??, April 2025. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Temple:2024:LER

- [TBJ+24] Andrew J. Temple, Per Berggren, Narriman Jiddawi, Nina Wambiji, Chris N. S. Poonian, Yussuf N. Salmin, Michael L. Berumen, and Selina M. Stead. Linking extinction risk to the economic and nutritional value of sharks in small-scale fisheries. *Conservation Biology*, 38(6):e14292:1–e14292:??, December 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Thomas:2022:AER

- [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).

Thiault:2021:CSE

- [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).

Taylor:2020:NEB

- [TCK+20] Bron Taylor, Guillaume Chapron, Helen Kopnina, Ewa Orlikowska, Joe Gray, and John J. Piccolo. The need for ecocen-

trism in biodiversity conservation. *Conservation Biology*, 34(5):1089–1096, October 2020. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Tao:2023:BFF

- [TDC⁺23] Juan Tao, Chengzhi Ding, Jinnan Chen, Liuyong Ding, Sébastien Brosse, Jani Heino, Virgilio Hermoso, Ruidong Wu, Ziwang Wang, Jiabin 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).

Treacle:2023:FAP

- [TENI23] Tyler Treacle, Rebecca Epanchin-Niell, and Gwennlian 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).

Tensen:2024:EHS

- [TF24] Laura Tensen and Klaus Fischer. Evaluating hybrid speciation and swamping in wild carnivores with a decision-tree approach. *Conservation Biology*, 38(1):e14197:1–e14197:??, February 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Turner:2022:ENG

- [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).

Thornton:2025:COI

- [TFJ⁺25] Sara A. Thornton, Will Freeman, Lucy L. Jupe, Julia L. Newth, Jonathan P. Reeves, Kevin A. Wood, and Stephen Woroniecki. Challenges and opportunities for integrating social science in a conservation nongovernmental organization. *Conservation Biology*, 39(2):e70002:1–e70002:??, April 2025. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Tan:2024:DBA

- [TFT⁺24] David J. X. Tan, Nicholas A. Freymueller, Kah Ming Teo, William S. Symes, Shawn K. Y. Lum, and Frank E. Rheindt. Disentangling the biotic and abiotic drivers of bird–building collisions in a tropical Asian city with ecological niche modeling. *Conservation Biology*, 38(4):e14255:1–e14255:??, August 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Turo:2021:EUG

- [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 Pirota, 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).

Thurman:2022:AAA

- [TGM⁺22] Lindsey L. Thurman, John E. Gross, Claudia Mengelt, Erik A. Beaver, Laura M. Thompson, Gregor W. Schuurman, Christo-

pher 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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- [The24] Sebastian Theis. Sentiment and attitudes toward offsetting and the biodiversity market in online media articles. *Conservation Biology*, 38(6):e14274:1–e14274:??, August 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Thompson:2021:EGI

- [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).

Taylor:2024:ICP

- [THSA24] Liam U. Taylor, Wriley Hodge, Katherine R. Shlepr, and John Anderson. Interspecies conflict, precarious reasoning, and the gull problem in the Gulf of Maine. *Conservation Biology*, 38(6):e14299:1–e14299:??, December 2024. 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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- [TJE⁺24] David M. Theobald, Aerin L. Jacob, Paul R. Elsen, Erik A. Beever, Libby Ehlers, and Jodi Hilty. Evaluating ecosystem protection and fragmentation of the world's major mountain regions. *Conservation Biology*, 38(3):e14240:1–e14240:??, June 2024. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Tonos:2025:ESP

- [TPP⁺25] Jadelys Tonos, Bastien Papinot, Daniel S. Park, Mihajatiana Raelison, Herilantonirina Ramaroson, Jessica Stubbs, and Onja H. Razafindratsima. Examining the structure of plant–lemur interactions in the face of imperfect knowledge. *Conservation Biology*, 39(1):e14323:1–e14323:??, February 2025. CODEN CBIOEF. ISSN 0888-8892 (print), 1523-1739 (electronic).

Theis:2020:CEF

- [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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