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Title word cross-reference

30×30 [LMC+23b, ÓHCÓ24]. th [HAD24]. $_2$ [EV22, GZW+20, GICM25, MVSP+21, OOGK+24, SSK23]. Q [POM24]. $\times$ [EHÓ25].

İskenderun [CA21].

0 [LK24b, Tan23a, WQ25].

10.3389/978 [LK24b]. **107** [GZW+20]. **11** [GA20]. **115** [EHM+22, Mot22]. **124** [SDG+22]. **126** [TGM22]. **13th** [WFP25]. **14** [Gul20, Tho25]. **14.7.1** [Liu23]. **143** [SCSR+23]. **14801** [Ber25]. **151** [RP23a]. **155** [WWG+25]. **160** [Smi23b]. **168** [CBH+24b, SCM+25]. **169** [SC25]. **170** [DHU25]. **171** [ZGR+25a]. **180** [MHS+25a]. **19** [AEL+23, ASGZ22, ASG+24, ABME22, BRM+21, BSI+21, BASM22, CDNS23, CCKK22, CRCP+23, De 21, DME23, Ero22, FTM+22, FGPPGG22, GPTASM23, GABSD21, GNMGWM21, GMCMJA+21, GS21, HDCH21,

HWC+25, HHB+21, HBP+21, Isr22, KFP20, KdBK25, KAC22, Kob22, LWSS21, LSB+21, LC20b, LEERRM+21, LKE+22, MCBN22, MÇ23, MAK22, MGK+25, MMK+22, NK21, NGRM+22, NVP+23, NAS+22, PGK22, PAK22, PBD+23, RSK+25, RDD+21, SVV24, SSB+22, SCH+24b, SdCMN+22, SCLM+21, SSP+21a, SNK+20, SRH+22, SSP+21b, SAB+24, Tan22, TAK+22, VMM21, VDP+22, VMJ25, VMP+24, WHL22, WPWM+22, XSCL21, YCBW21, ZLG+24, ZTZ+21, ZTW23, ZTM+23, ZT23a, ZCS+23]. **1949** [Kay25]. **1960s** [GMVM23, Lee24].

2-8325 [LK24b]. **20** [HAD24, TMAS24]. **20-year** [VBd+21]. **2000** [PdBA+25]. **2000s** [Lee24]. **2001** [LC23]. **2005** [HMM+24, MK24]. **2006** [CK23, KBC25]. **2018** [Kay25, ZPX+22]. **2020** [Ano20a, Ano20b, Ano20o, Ano20p, Ano20r, Ano20q, Ano20s, Ano20t, Ano20u, Ano20v, Ano20w, Mar21a]. **2021** [Ano21a, Ano21b, Ano21c, Ano21p, Ano21q, Ano21s, Ano21r, Ano21t, Ano21u, Ano21v, Ano21w, Ano21x, SWGZ22]. **2022** [ALLS23, Ano22a, Ano22b, Ano22c, Ano22p, Ano22q, Ano22s, Ano22r, Ano22t, Ano22u, Ano22v, Ano22w, Ano22x]. **2023** [Ano23a, Ano23b, Ano23p, Ano23s, Ano23r, Ano23t, Ano23u, Ano23v, Ano23w, Ano23x, BÖ24, CBL24, YCL25]. **2024** [Ano24a, Ano24b, Ano24c, Ano24q, Ano24s, Ano24r, Ano24t, Ano24u, Ano24v, Ano24w, Ano24x]. **2025** [Ano25b, Ano25a, Ano25n, Ano25p, Ano25o, Ano25q, Ano25r, Ano25s, Ano25t]. **21st** [PZPB21, SF22, CTH+23]. **2nd** [Tan23b].

3 [Cha20b, Lv20]. **305** [Smi22]. **34** [SFGEPC22]. **3537** [LK24b]. **3537-0** [LK24b].

4 [Tan23b]. **4.0** [KBP24]. **450** [Smi20]. **48.3** [CHC+21]. **49.99** [Rub24]. **492pp** [SSSL25]. **4China** [WFP25].

5.1 [ALLS23].

6 [LPO25, Niu22]. **65-day** [BSI+21].

7 [Ngu23]. **77** [dlC24].

82 [Ege23].

9 [LL24a, Mar21a]. **97** [Mal21]. **978** [Cha20b, LPO25, LL24a, Lv20, Ngu23, Niu22, Tan23a, Tan23b, WQ25]. **978-0-19-776715-3** [Ste25]. **978-1-032-20442-0** [WQ25]. **978-1-032-27099-9** [LL24a]. **978-1-108-84226-6** [Niu22]. **978-1-138-38814-7** [Ngu23]. **978-1-316-51742-0** [Tan23a]. **978-1-78643-673-3** [Cha20b, Lv20]. **978-1-78990-907-4** [SSSL25, Tan23b].

978-3-031-10126-7 [Rub24]. **978-3-031-16276-3** [NJW25]. **978-3-031-20739-6** [Sta23a]. **978-3-031-20740-2** [Sta23a]. **978-3-031-20742-6** [Sta23a]. **978-3-031-75177-6** [LPO25]. **978-90-823810-4-7** [HH21].

A.-K [Sta23a]. **Aarhus** [RPY+24]. **abalone** [HCSBM+23]. **Abandoned** [GRS+23, RCM24, GHW+22, GAD+23, HGG+22a, Lov23, NMN+25, Sam22]. **abatement** [NNR+21, SBW+21]. **abating** [Osm23]. **Aberdeen** [BHCL23]. **ability** [FWL+22, GCV+21, Mag23]. **Abingdon** [WQ25]. **ABMTs** [TCZ21, TG25]. **aboard** [MLE+24]. **Aboriginal** [DF24]. **abundance** [AFRFGP25, DT23, DVRK25, GSAF21, MJ20, SGPF21]. **abuses** [APGWTM+24, WS23]. **academic** [GLB+24, VAS+25]. **ACAP** [BKW+24]. **Accelerating** [BDM21, Cha22]. **acceptability** [EV22, HHEJB20, MHF+25, RF25, SMC+21]. **acceptable** [HWT23]. **Acceptance** [ZMT+25, KNY20, LYQM21]. **Access** [BBS+21, BCG+24, GBLBV20, MKS21, AKF+25, Art20, DTBP21, FHBS23, KBH+24, KL21b, LP20, NM23, ORdS25, OA20, PFG+21, PGK22, SPFA+20, SCF+22, SAC25, AGK22]. **accessible** [LHV+20, PCHD+25, SMC+25]. **Accidents** [Cha20b, FFE20, FFE+24, KLK23, RE23, YHU22]. **accomplish** [ALLS23]. **Accord** [HvdBH23]. **according** [dSJNS20, KS22]. **accountability** [BDC+21]. **Accounting** [DA24, CVH+20, DJC+23, GPA+22, GGP+22, HCDN24, KSO+25, MMNC22, PMN+22, TGP+24]. **accounts** [CQAS+25, CNG+23, GMG+23, NMCL24]. **accumulated** [vdBSvdV+23]. **accuracy** [DQJ23, dSOW+21]. **accurate** [ZLD+21]. **achievable** [HRC+24]. **achieve** [CMOB+20, LZL25, PHD+24, TFH+23]. **achievement** [PWL+23a]. **Achievements** [GJS22, CCX23, Gul20, Tan24, Fis22]. **Achieving** [AAA+24, BPA+22, MMSB+20, PDB+23, Puh23, EHÓ25, GKP+22, HvPPV20b, Kob22, OKNB22, OGS24, Wan24a, DUYEA21]. **Achilles** [BD23]. **acidification** [AHN+23, GBC+20, WWS+25]. **acknowledge** [VBd+21]. **acoupa** [dSJNS20, dSJNS20]. **acoustic** [KDM+20, MGBS24, WCF+21]. **across** [BDC23, BTN+24, DDAB+23, DPG+22, FRVB22, FLLML25, GSAF21, HHEJB20, KMTvT25, KBD+20, LJ20, Lot22, MWM+23a, OPL20, RKKM24, SHPW21, SHP+21, SPNP24, SOLN20, TOHK20, XWH+22, YT20]. **Act** [BGK+22, HMM+24, WMKG21, BMR23, Kay25, Squ21]. **Actiniaria** [YNZ22]. **Action** [FS22, MPSF20, NJW25, AHB+23, BGK+22, BCB20, CWLD25, CCG+25, KK22, KH24, LG24, Lia25, LA23, MWM+23a, Moh23, OGGC20, PN20, PKB+23, WNJ25, WW21a, WWD23, WWS+25, Zhu22, vdBSvdV+23]. **action-oriented** [WNJ25]. **actionable** [SB20]. **Actioning** [HNA25]. **actions** [BDM21, COYS24, Joh25, Li23a, MB22, PCG+23, TBAR+25, WYH21, dlPC24]. **Activating** [Men23]. **active** [CCK+21, DXS+21, GWAPRPRU22, JG20, SKL+20]. **activities** [ABI24, AP24, Cao25, CCBB+25, CWR20, DNR21, Fei20, GCL21, Gug22,

HHBC20, Kim23, LCL20, LWX+20, NWS+24, OAAMS24, Puh23, QWBY21, Rog24, SOT+22, SvLGK24, SV22, SSMG21, SHAC23, TLT+22, YG20, YSEK22, Zha25]. **activity** [CLS+23, EEIER25, KDM+20, NAN+24, Okş23, SGB21, Shi24a, SVP+23, War20, Yu22]. **activity-based** [Okş23]. **actor** [QRK+23]. **actor-driven** [QRK+23]. **actors** [BPA+22, BE20b, CDNS23, CC23, SFB24, YWYL22, KWMM20a, MAMCHP+20]. **adaptable** [JvH24]. **Adaptation** [CDNS23, BOOO23, BG20b, Bir20, BB20, BGQL24, BvdH23, CBAPM20, DMK24, DP23, FGPVPP+24, GPI+24, GOH+20, JTR+20, MKM23, O'D21, OCD+20, OGGC20, PCCOS24, RKR20, RHL20, SMLRB+21, SSF23, TRN+24, VHSV20, WWS+25]. **adaptations** [BRM+21, IRK+21]. **adaptative** [dMVJdAdSM25]. **Adapting** [GDB+24, LMSLMQ21, CMWT24, SOO20, SGA+21]. **Adaption** [RHO24]. **Adaptive** [Dun21a, Kim23, VLG+24, WGBS25, dV21, BBJ+22, CCG+25, Cra20, FSF+21, GLB+24, HCWC21, RRS25, TFH+23, WMS+25, WGP+21]. **adaptiveness** [SSL25]. **added** [WCC+20]. **Adding** [KY20, LTW23]. **address** [APGWTM+24, Ber24, LTJ+23, McC24, PFWM23, ST24, SHZ+21, Tel23b, VHCJdYC+24]. **Addressing** [GTMP20, JSW22b, LJ23, OPL20, SGB21, CWKW20, FWGM24, SRY24, VMV+24a, WW25, Wen20, GSM20, PMM+21]. **Adjacency** [MS20]. **adjacent** [BDMW22, QTPL21, Tod22b]. **Adjustment** [SWXM21, BBK21a, CQ20]. **adjustments** [XL25]. **administrative** [AKFY22, Oan22, Ros22, Sak21]. **ado** [OSV21]. **adopt** [LPMS24, PDD+25]. **adopted** [BRP+23, MB22]. **adopting** [CGGA20, KSS23]. **Adoption** [dlPdlLLC+22, FLLML25, GMC24, Lin25, MB22, NCD23, TM23b, WMRB22, XLW24]. **Adriatic** [VJ24, SPN+21]. **advance** [KFP20, KSB+23a, LGW+21, SC24, SC25]. **Advanced** [WKK+25]. **Advances** [SS23, TLT+22, GWÁV+25, KSB+23a, dS21]. **Advancing** [ANC+25, Joh25, KBH+24, OWC+24]. **Advantages** [Jen23]. **adverse** [BMR20, CDC24]. **advice** [AMR21b, CPR21, CBB+24, BKW+24]. **advisory** [GLT23, LNRM23, QSC24]. **advocacy** [Shi23b]. **Aegean** [SDL+22]. **aerial** [SSOP+21]. **affairs** [LTSL22, Tod25, Wil21b]. **affect** [ÁCT20, HvPPV20a, JD20, NAN+24, RJ21, WYD+22]. **affected** [LWSS21, MNGM24, OGS25, RCT20, SVV24]. **affecting** [Cao25, LSY20, ZZW+21, ZZD+23]. **affiliations** [CT24]. **Africa** [AAA+24, AWBC20, AN25, AGA+21, BDVR25, BRM+21, BBHN20, BTN+24, CES20, hBDF24, DAN+23, DSV+25, Ege23, EJC24, FTGD+20, FWSS+25, FMLMM23, GSG+24, MZVC25, MF22, MBG+24a, NRF21, NAS+22, OYECdOP24, SRvNN21, SON21, SS21b, SSP+21a, SN23, UOO20, WLCG23]. **African** [BCBS22, BGMCG24, OYKBA22, Sen25, TNE+24]. **after** [ABC+24, BMGDS+20, Lia25, MHT+24, NAP+21, PBG+22, SBG+25, SMC+21, SFB24, TMDN23, ZTM+23]. **aftermath** [BVvKL21]. **Afuera** [dPJ21]. **again** [GRvdM24]. **against** [ABME22, BSI+21, Gar22, GY23, Gul23, HJPL23, KAN+23, Ma20, MR24, Oan22, PGSS22, Poo23]. **age** [HVN21, Ros25, SBGR24]. **agencies** [Han21, Min24, Pan25a]. **agency**

[BEM+20]. **agenda** [GEB+21, LMC+23b, TSH+22a, ZLY23]. **agent** [MF23]. **agents** [GC22]. **agglomeration** [ZW21]. **Aggregating** [CMT+23, MSZ+23, DPB+23, EMH+23, WLRH+20, ZMM+23]. **Agoa** [MLJ+22]. **Agreement** [ALLS23, SLP+22, WS24, Bal22, CJK24, CMSN+22, Cla20, CM25, Fri24, GNJR24, HGL+20, Kim20, LX24, Liu24, Mar21a, MH23, Sas25a, Shi20a, dlC24, BJH21, EB23, Has23, Kim21, Kim24, LZ24, Moh23, Mol24, Tan24, TG25, VSV+23, VYB20, Wan23a, WW25, ZL24]. **agreements** [Aqu23, PK20b]. **agricultural** [ZCG+23]. **Agriculture** [Gug22]. **agrifood** [MdCLL+23]. **ahead** [CCNGS25, CQW24, GJS22, NCE21]. **AHOY** [KDS22]. **AHP** [AHBAKH24, CA21, DG20, LZL23]. **AHP-entropy-based** [DG20]. **AI** [KMSN25]. **AI-driven** [KMSN25]. **Aichi** [GA20]. **aids** [Kar22c]. **aim** [CLD+24]. **aiming** [NW20]. **Air** [VGK23, BG20a, CAC23, CZW24, HKMS20, KSS23, Kon20, SOS20, VMV+24a]. **AIS** [ATF+21, CLS+23, HWM+25, MLJ+22, SSOP+21]. **Akili** [CMWT24]. **al** [CBH+25, LLM+23, MJMAA22, MJ23, SCD21, SCM+25, TGM22]. **Alaska** [Bir20, Bra22, DCC+20, GBSC22, SMF+23, SCH+24b, Szy20, SSF23]. **albacore** [Abo23]. **albatross** [DPG+22]. **Albert** [GAA+20]. **Alboran** [EEIER25]. **ALDFG** [GRS+23]. **Aleutians** [Ree20]. **algae** [GBLBV20]. **algal** [EHLT21, SLMG+21]. **Algeria** [GDY25]. **algorithm** [KP24]. **alien** [DUYEA21, OGS25, SSDQ20]. **alienation** [TNY23]. **align** [CPR21]. **Aligning** [LIK+24, SPHO23]. **alignment** [MMG+25]. **Aline** [SSSL25, Tan23b]. **Aliwal** [FMLMM23]. **alleviate** [YSWW21]. **alleviation** [OWS20]. **Allocating** [DMT25]. **Allocation** [FDF+21, HGSD23, HM22b, MKS21, Per24, Ren21b, TKP23]. **allocations** [AGN+20]. **Allowable** [DSJ+23, ZLD+21, EJC24, Sta23b]. **allowed** [WL24a]. **along** [AVC24, Alf20, CDRS22, EEIER25, FFE+24, GSA23, HLLK22, KOW+25, KSV+23, MDLA21, OWCFDC21, RPK23, RSLR24, ZWG+21, ZNA+23]. **Alopias** [MH20b]. **already** [Men23]. **also** [LZZ22]. **Alternating** [SAB+24]. **Alternative** [GM21, HCDN24, WL20, CDS+25, Gor21, Han21, HRS+24, KGW24, Lat25, MF23, MCTN23, Pha20, WZX24, WMS21, dSOW+21]. **alternatives** [PCD+23, dS22a, dJRFVOA24]. **Amanda** [Rub24]. **Amapá** [JAdS+20]. **amateur** [DD22]. **Amazon** [AML+21, CdCC+25, JAdS+20, dJdMCL+24]. **Ambarlı** [Okş23]. **ambiguity** [BvdH23, KvTNL20, Li23b]. **ambition** [Obu20]. **ambitions** [Pan25b]. **ambitious** [RSS+20]. **Ambon** [LLLF22]. **Ameghinomya** [BRR+22]. **amended** [Lia25]. **Amendment** [ML22, LH24]. **amendments** [VDP+22, Kay25]. **amenity** [DR25]. **America** [AFR25, AE23, GGMCMM+24, KABT21, MBC+24]. **American** [MGPR+25, BKG+25, CMS+25, MM20, PBH+23, SK24, dOPM+20]. **americanus** [MM20]. **Americas** [OMC+22]. **amid** [HCW+23]. **amidst** [SNK+20, SAB+24]. **ammonia** [FLLML25]. **among** [BPA+22, BA25b, CLW+21, DDD22, GPI+24, GWCD22, IOHC22, Lev20, MRKM23, MJ23, MMK+22, ONN+20, SBG+25, SKS21, TRN+24, TNY23,

TSWC23, VM21, WSD21, ZMT+25]. **amount** [HGG+22a]. **Ampat** [SWI+22, WMRB22]. **Amphiprion** [YNZ22]. **Amsterdam** [De 20, DPG+22]. **Amundsen** [BAAH24a]. **Anadromous** [SCBdA20]. **analyse** [FFD+23]. **analyses** [GÁPSAP+23]. **Analysing** [VGA25]. **Analysis** [CSMMC+25, CJ21, FFE+24, HZ23, HCSBM+23, JL21c, Kao23, KLS+25, MCRPC20, PKC23, PCD+23, RJAT23, Şan20, SFGEPC22, SV22, YXDL24, dRA25, AHBAKH24, AN25, ASKI20, AOO+23b, AH23, AVC24, AGA+21, AONF21, ANR+22, BDVR25, BG20a, BDLO23, BISSBdlMM22, BDCJ22, BGK+22, BMC20, BBBS22, BGQL24, BYL25, CSLGFV20, CMC+23, CQ20, CDHY22, CLL+22b, CL24, CCCC21, COSS21, CLB+23, CEMRMB+24, DGG22, DC20, DAN+23, DLX24, ETB25, EAGV20, FY24, FFE20, FGPPGG22, FGC+24, FS21, For22, GEGRdL24, GMM+20, GGZRAHVS25, GPM23, GBC21a, GBC21b, GY23, GMRSP23, GOH+20, HW22, HSGNMGC21, HNMSG21, HSHS24, HHL+24, Isl25, JY20, JLY23, JWX+20, JHL21, Jon21, JKKT20, KV20, KCB24, KJE21a, KJE21b, KLK23, KdBK25, KOW+25, KF23, KABT21, LHW21, LWH+24, LLW22, LXW+21, LLL+24, LTJ+21, LJRHH21, Ma20, MR24, Mar21a]. **analysis** [MBORGN24, MF20, MGF20, MCKZ21, Mur21b, NCF25, ORSB22, PLLJ24, PHP25, PCSS+21, QTD21, RZ21a, RS24, RHL20, SRvNN21, SC21, STIS20, Sha20, SGK21, Shi20a, SKL+20, SJ21, SWH+23, Smy24, Sol24, SLGAG24, SPT+20, SCY24, SADP25, SLS+20, STF21, Tar25, TJ21a, TMG24, TMM+23, TMS+22, TCT24, TPG+23, VMC+21, VHCJdYC+24, VVR+22, WFR23, WZZC21, WSD21, WW22, WZL25, WMS+25, WL24a, XSCL21, YHU22, YT20, Yu22, YWYL22, YYD23, YZL24, ZLG+24, ZCCQ22a, ZT21, ZZD+23, ZWC+23, ZLH21, dKMK21, dPJ21, DFC+20, WYD+22]. **analytic** [HF20]. **analytical** [Min24, TJ21b]. **analyzed** [FLC+23]. **Analyzing** [EMS+23, RBA23, VRBBM+24, YU20, ABRA20, Chr20]. **Anambas** [AGSI22]. **anchor** [AKL+22]. **anchored** [DPB+23]. **anchoring** [GBFMT23]. **Anchors** [MUR+21a]. **Anchoveta** [CDG+21, DGH25]. **anchovy** [CC21, DGG22, SWI+22, UISM+23]. **Andalusia** [CRCP+23]. **Andaman** [TJS22]. **Andreas** [Smi23b]. **Andres** [PCCOS24]. **anemone** [YNZ22]. **Angeles** [AKF+25, WEF+21]. **Angler** [BST23, CD24, GCM+23, CLL20, GS21]. **anglers** [SSA+23]. **angling** [ES22, GS21, QCM+20, WDC+20]. **Anglophone** [BDVR25]. **Anguilla** [FRDK24]. **animal** [HACCM22, SRLLG23]. **Ankobohobo** [PLLJ24]. **Anne** [CJ21]. **Annex** [VSV+23]. **annual** [DDAB+23, ZTA23]. **anomalies** [BK23]. **answer** [HMG+21a]. **answers** [WLCC23]. **Antarctic** [BAAH24b, GB21, AM22, ADB+22, BL23a, CMC22, CBB+24, DKW20, DOBE+25, Gar20, Hon21, Liu25, TLYC20, TH22, Tra23b, TFJR25, VDOE+24, WS24, ZZMG+24]. **Antarctica** [TBH+21, BAAH24a, BBK+21b, KGW20, SB20, Tod25]. **Anthropocene** [AHB+23, BAF+23, Ber24, Dun21b]. **Anthropogenic** [YSEK22, ASG+24, FMGV20, MNGM24, MG22, YG20]. **Anthropopause** [YNZ22]. **Anticipated** [SR22, TKP23]. **Antigua** [SWF+24]. **antiqua**

[BRR+22]. **Anzac** [Dun24]. **AOPS** [Laj21]. **Aotearoa** [HNB+25, LLT+20, MAR+20b, PCN+24, RRM+24]. **apparel** [VVR+22]. **appendix** [Sel20, HS23]. **applicants** [BI21]. **Application** [FFE+24, GCG+21, POM24, VRBC+21, ADK+25, BMB+24, CMBB+25, FWSS+25, FAC+23, GICM25, HJLN24, JH24, KGL22, MXZ23, MFRQ23, Oan22, SX25, Shi24b, TOAPJ21, Zhu23, AE21, CBAPM20, SKL+20, SRSGMGG21b, XWL+20]. **applications** [AdSMS21]. **applied** [ABVPM20, dlFGFFR+20, SRSGMGG21a]. **Applying** [JL21d, QLU+23, VBH+23, WWC23, YJG24, QUK21, YCF24, DAA21, WHPF20]. **appraisal** [CK23, COM20, HF20, HAsR24, LX24, TK23]. **approach** [AHBAKH24, AMK+21, AVF+23a, Alf20, ASM21a, ACG21, BRR+22, CBO+21, Can25, CMR21, CPBO20, CTH+21, CAM+23, CAC23, Cha24a, CMWZ24, CGGA20, CTH+23, CSH23, CHB23, EMN+24, FGK+20, FMCT+21, FFD+23, GSGOP+21, dlFGFFR+20, dHJTGO21, GVB+25, GMG+23, GJY23, GR20b, GSB20, GML+24, HvT22, Han20, HAsR24, Hor25, HGL+20, IO23, JXWL25, KA24, LMC+23a, LZL23, LSC25, LKE+22, LFVCF24, MGS21, MHT+24, MSBA22, MPN+24, NGP+21, NSPRSS20, OKR+20, Osm23, OAM20, PVH+21, PBT+20, PMAVM20, PS21, RBB+24a, RKS+23, SWI+22, Sep25, SEG+22, SOLN21, Sta23b, THP22a, UE25, VGS+20, VRBC+21, VBC+20, WH20, YHX24, ZMR20, ZCG+23, ZGY21, JL21d, LPMS24]. **approaches** [APGWTM+24, BDG+25, BB20, BEH+21, DSL+21, GCS21, HCDN24, Joh25, KAN+23, Kul23, LRD+22, MC25, MM23, NCD23, QLU+23, QRK+23, SG20c, TFMT+23, VBH+23, WWD24, WCF+21, YJG24, ZWJvL20, dSOW+21]. **appropriate** [GBDC24, Kai21]. **approval** [Kak20]. **April** [Ano21a, Ano22a, Ano23a, Ano24a, Ano25a]. **Aquaculture** [LG24, MF20, OOGA22, TVN23, YXX+24, Åm21, AHBAKH24, AHENNA+24, AOO+23a, AO20, AELR+20, ASG+24, BVvKL21, BE20a, BE20b, BBFA+24, BDLO23, BBGHR23, BÅ25a, BABC20, BBO21, BLS21, BTE21, BHK+25, CFM+21, CMR21, CGGA20, CJH24, CVA22a, CVA22b, CFA+24, CWMM+21, CSRG25, Ero22, EMS+23, FSZ25, FBC+23, GVB+25, HJLN24, HS20, Han21, HHB+21, HCSBM+23, Her22, HSHS24, IKB21, JFB+24, JY20, JKV+22, KCCC+21, Kob22, KBD+20, LGF24, LFPBD+20, LAF+24, LLL23, LFVCF24, MGS21, MCPS20, MVSP+21, MMF+25, MHF+25, MM22, MMNC22, MBC+24, MFF+23, NSZ+21, NVP+23, OOSG21, POM24, PŚ22, RMF+21, RFG24, RF25, RBNE20, SYA25, Sah22, SZ20, Squ20, TCS+20, TFF22, TTL+25, VMD+24, VSPMS+22, WOR+25, WFG22a, WMKG21, YHU22, YK20, YTG+23, KBP24, TCF+25]. **aquarium** [AP23, SC21]. **aquatic** [BRM+21, MCBN22, QL24, Sol24, SLO+24, SN23, SSP+21b, VGS+20]. **Arab** [Gul20, Squ20, Cha24a]. **Arabian** [DMS+24, SONB+22]. **Arabian/Persian** [SONB+22]. **Archipelagic** [VKS23]. **Archipelago** [HF20, MIH+24, ASM21a, ABH25, CWB+20, DSD+24, HS24, TOAPJ21]. **archipelagos** [GMGLV21]. **architecture** [Kim24]. **Arctic** [Mol24, VYB20, WFP25, AHN25, Bal22, Boy21, BVT+21, BTV+22, CDRS22,

De 22, Dyc24, FFE20, Geh23, Gun21, GGL22, HLLK22, JHL21, KKA+21, Kra22, KY20, Laj21, Mol24, Osm23, Øst24, PH24, Pri22, QLZ+24, RCT20, Tod22a, VYB20, WA24, WF25, WFP25, WCT+20, WSDB20, YK21, ZXGL21]. **Arctocephalus** [PBH+23]. **ARDL** [UE25]. **Area** [Cho22, FMLMM23, GBC21b, GDY25, HSSM24, LTJ+21, ML22, RCM+22, RJAT23, TJ21a, TCT21, VMC+21, WJLSH21, ACA+21, AHAB+22, ASM+21b, BBB+24, BCJ21, CAGBM22, CJ22, DLJ+20, DKW20, DMHS25, DB20, DSC+23, EAA+22, Fei20, FWSS+25, GBC21a, GMC24, HLW+23, HPPH22, HLM+20, HCT+21, Jae20, JPM+23, JL21c, Kim21, KTC+22, LLA+25, LZRC23, MM21a, MCRPC20, MG25, MNS+24, OSBA24, PLLJ24, PBH+23, RP23a, Rus20, SAO+21, SMLRB+21, SPHO23, SJ21, SDG+21, SDG+22, SCC25, SB20, TLYC20, Tes20, TBCB25, Tra23a, VWFW22, VLG+24, WF25, WD20, WMRB22, YT20, YCL22b, YC21b, dS22a, BAAH24b, CGMH24, FMGV20, Fri24, GABA+22, PEM+25, RHG+25, RP23b, SOT+22, VBd+21, VCC+21, War20, dS21]. **area-based** [DMHS25, EAA+22, KTC+22, WF25]. **Areas** [BTN+24, Has23, HSGNMGC21, KJE21b, MFA+24, MFG+22, SFGEPC22, ABC+25, ACA+21, ASC25, BCW+25, BBB25, BDM20, BPE+25, BD23, BAAH24a, BWV25, CBO+21, CHH+25, CMGF20, CCBB+25, CLRW22, Cha21, CMWZ24, CLU+24, DDAB+23, Col20, CWR20, CMOJ+24, De 20, Dua22, DSV+25, EV22, FDGM24, FTGD+20, FMS+22, GFD21, GNJR24, GM25a, Gar20, GCMT20, GBLBV20, GCL21, GBFMT23, GBC21b, GWAPT21, GMVM23, HJ21, HLW+23, HM22a, HCDN24, JWX+20, JL21b, KFM+20, KDM+20, KVL+23, KOCL23, cL22, Liu24, MSBA22, MCR22, MPSF20, MMO+24, NNM+21, ONA21, OKH+24, OKR+20, OCCSC23, PBG23, Pha20, dlÁPAFGO20, PL23, PdBA+25, Pri22, PKMT23, RKC+24, RGK+20, RPY+24, RKS+23, SON21, Sol23a, SO20, SZ24, THT+23, TBH+21, Tod20, TEA+22, TJ21b, TCT24, VHD20, VAG+24, VBC+20, WZZC21, WSD21, WHAD+25, WGJ+21]. **areas** [YG20, YCL22a, YSWW21, YD22, ZRR+25, ZJ22, ZPX+22, Zha22, AIG+20, ÁFFSC20, AVF23b, BvBN+20, BEH+21, CCS23, Gel25, IMB+24, LGLL24, MGPR+25, NJBM+23, ORSB22, QTBL23, RA20, RCM+22, Teo23, TCD+20, WB24]. **Argentina** [SV22, TDC21]. **Argentine** [SV22, SVG24, ZCC+24]. **arguments** [BE20b, Sel20]. **arid** [AS23b]. **armed** [CLS20]. **arrangement** [Li23b, VJ24]. **arrangements** [AGSI22, Cla20, FFD+23, HIP+21, Kra22, MMSB+20]. **Arte** [ACV+21]. **Article** [WL20, Fla21, Guo20, Shi24a, ALLS23, Shi23a, WL20]. **Artificial** [OVSVPP+22, TDP20, KBB+25]. **Artisanal** [DRCdMCJ21, GRPRVG23, MSHK25, SBFHD+23, APGWTM+24, AACdlT23, ACV+21, BCBS22, BBV+25, BMK+25, CSMMC+25, CDNS23, hBDF22, DSD+24, FA24, FLB+21, GSAF21, GWAPRPRU22, JGWM+23, JTR+20, KWS20, KLSG21, KOW+25, LASG+25, MHS+25a, MHS+25b, CSdMR+24, MS21, MH20b, OCD+23, PRM+20, PCCOS24, PV25, RPK23, RMBR22, SPG20, dSF24]. **artistic** [WPvO24]. **ASC** [GVL22]. **Ascension** [ASM+21b]. **ASEAN**

[SF22]. **Asia** [War23, BBC24, BRM+21, Dav25, DAN+23, FOKM23, JF24, MGDJ22, PGP22, PPvD+24, PK20b, QK24, WM22a, YS21, AFHM23]. **Asian** [HH21, PKB+23, GLAVL21, JL24, SYA25, Ton22b]. **ask** [BAJR24]. **asked** [RKC+24]. **asks** [Has23]. **aspect** [Cha22]. **aspects** [BN20, CMC22, MLVT21, MSSS22, dJdMCL+24, dMVJdAdSM25]. **aspirations** [GAD+24]. **assemblage** [OKFN24]. **assemblages** [WB24]. **assess** [AFRFGP25, CSVC23, DDD22, EAGV20, GSAF21, GKP+22, MLJ+22, MLVT21, PCD+23, QLU+23, TLT+22]. **assessed** [ASV+21]. **Assessing** [AFR25, ADM+25, AR23a, BJGG+24, BUR+22, BHKK23, CMR21, CACJR+21, CA20, CWB+20, CAM+23, Cho22, DME23, EAAG21, FGPPGG23, FMGV20, FWSS+25, For22, GAD+20, HGH+20, KDHL24, LK24a, LASG+25, MBL24, NH20, NGT+23, ONA21, OKH+24, PTS+25, PEM+25, Pra20, QTBL23, RPK23, SSP+21b, WRL23, WLS+25, WML25, WABR+22, ZABI25, dOPM+20, FAGS21, GBDC24, MCS+25, MGBS24, WNMS+24, AAKI21, ABM21, DKKS21, LTRA20, OPL20, Szy20, WGP+21]. **Assessment** [AGM+22, GAA+20, HM22a, HF20, Koj23, LDL+23, LFPBD+20, MFC+24, AANM+22, ASC25, AP23, BB21, Bov22, BSK+20, CAC23, CTCD21, Cha22, CJL+23, CL20, CMSH25, DOBE+25, DBS22a, DGIS+22, Fuj21, GBM+25, GSG+24, VKL+25, GJY23, GMCMJA+21, HJLN24, HYN+23, HBR21, HBR+23, HAsR24, HMY+23, HSHS24, JL24, KKAO+25, KHH+23, KMJ24, KM25, LLCH21, Lov23, MPD+23, MYLV24, MVR21b, MPL+23, MN23, Moh23, MIH+24, Oan22, OKR+20, OMC+22, PDD+25, PLWO24, PSMR20, PWL+23b, QUK21, RXN23, SAO+21, SC21, SNK+20, WFK+24, WHL22, WCL25, YTBM+22, ZTZ+21, ZCA+23, PS21]. **Assessments** [SSAAB+24, BBB23, CTH+21, DQJ23, FOH+20, KAA+24, SSOP+21, SDG+21, SDG+22, TFMT+23, CDC20b]. **Asset** [HBCA+24]. **assets** [BS22, FSKJ23]. **assignments** [DSC+23]. **assistance** [Sar23]. **associated** [DWC+20, MHS+25a, MHS+25b, PMAVM20, QWBY21, SKS21, SKW+22, ZCA+23]. **Association** [CJLJ24, LA23, CLL+22b, SL23]. **Associations** [HVN21, Kay25, Sta25]. **assumptions** [LLM+23]. **Assuring** [BBO21]. **Asturias** [dlFGFFR+20, SPG20]. **Asymmetric** [JTdH25, ZLGX20]. **at-sea** [EHM+20, EHM+22]. **Atacama** [CBO+21]. **Atlantic** [BdSL25, BUM+24, CMI+22, DFP+25, FMGV20, MFT+22, Mar20a, MF20, MAG+22, RHST21, dOSTB+20, WCF+21, AIHR+25, ÁFFSC20, Bjø23, CPV+21, CCGM21, CNB+23, CSGC22, DSL20, EB24, FRVB22, FSZ25, FTSG21, GSG20, Gra21, GCM+23, GCC+21b, GICM25, HBHJ20, KLSG21, LCL20, MSGAR20, MMGAA+21, MM20, NOL+23, PCG+23, PBG23, SGR21, SGL+23, Sha22, SNS23, SAS+25b, SBT+23, SGZH+21, SGH22, SBW+21, TCF+25, TFF22, TCD+20, VBH+23, VLG+24, YK20]. **atlanticus** [GCM+23]. **Atoll** [YCL22b]. **Attack** [PB20, HPG20, Los23, Los24]. **attempts** [OYKBA22]. **attitude** [GBB+21, KCCC+21, KHMM20, LM24, RPK23]. **Attitudes** [PC20, AAKI21, CGAF25, CVA22a, DDD22, HWM22, Hos24, dOJCSLdSB21,

ONN+20, RKC+24, RSH+25, SAB+20, WJB+20, YTÇ22].
attitudes/behaviours [DDD22]. **attitudinal** [NGP+21]. **attractiveness** [BGQ25]. **attribute** [TDC21]. **attributes** [CSVC23, OMC+22, QWBY21]. **auction** [AMIM21, KV20]. **Audience** [WNJ25]. **audiences** [WWD23]. **audio** [WPvO24]. **auditory** [VDOE+24]. **augment** [SCCW21]. **augmented** [UE25]. **August** [Ano20a, Ano21b, Ano22b, Ano23b, Ano24b, Ano25b]. **Australasia** [BBBS22]. **Australia** [BLL22, BR22, BBHN20, BBGG22, CCK+21, DPP+20, Dun24, ESD24, FFD+23, HPG20, HWM22, HMG+21a, HGH+20, IMB+24, Jon21, MYLV24, MCW+22a, RKC+24, RHC20, RDD+21, SGLF+23, SHAC23, DR22, WWG+23, WWG+25, YT20, YW24]. **Australia-wide** [HMG+21a]. **Australian** [KB20, LHW21, MCW+22b, MKS21, OAM20, OAM21]. **Australianised** [Dun24]. **australis** [PBH+23]. **Authorities** [SCC25, GLSVMB25]. **Authority** [Sin21, ZRR+25, BMM+20, JPM+23, WMM24, AR22, BHKJT23, BRM20, CM25, GSM20]. **automated** [KP24, SKL+20]. **automatic** [AHT25, TMBM+25]. **Autonomous** [DBZ24, ATM+24, KZR22, Kle21, MNHS25, Ste23, dKMK21]. **autonomy** [Sar23]. **autoregressive** [SGK21]. **availability** [MAA+24, MMNC22]. **Available** [RJAT23, MH24]. **Aveiro** [BASM22]. **average** [WL24a]. **Aviv** [PC20]. **avoid** [McC20]. **avoidance** [KP24]. **avoiding** [Sas25a]. **Awareness** [CZX24, BFdSdFL+25, DG24b, DDD22, GCV+21, HT23, HWMO20, Lev20, OCD+20, Pra24, WNBHG24]. **Away** [JFB+24, dO23]. **Azerbaijan** [AB20]. **Azores** [ASM21a, CVCV+22, CRIMLS24, CFS+24, GMGLV22, MCRPC20].

b [Shi24a]. **bêche** [PSG25]. **bêche-de-mer** [PSG25]. **Back** [Bjø23, CBCA25]. **background** [LCL24, Sas25a]. **Badouzi** [CCCC21]. **Bags** [NW20]. **Bahamian** [Doe21]. **Bahia** [MN21, SBFHD+23, GBAECCRM25]. **bait** [LMC+23a]. **baited** [HMG+21a]. **Baja** [GBAECCRM25, CSMMC+25]. **balance** [AED20, LZL25, Pre21]. **balanced** [GVB+25]. **Balancing** [EV22, HZC+24]. **Balearic** [GBFMT23]. **ballast** [KLS22, Lia25, LCL24]. **Baltic** [PKH22, EVPMKP22, Kiz24, LEVET21, MCKZ21, PS21, RCM24, RKS+23, SLK+23]. **ban** [BSI+21, CHEC21, CD23, CLB+20, DSB+25, GTA+20, KGP+20, Lev20, Pen22, PBT+20, PBG+22, vLM22]. **Banda** [EABA+22]. **bane** [MCBN22]. **bang** [KCH+25]. **Bangladesh** [ABC+25, ANC+25, BUR+22, BSI+21, DGI+24, DAAP21, HHB+21, HBP+21, HSN+21, INW20, IKB21, IRK+21, Isl25, LMR25, PPK23, RKR20, SRR+21, SSP+21b]. **Bangladeshi** [ASKI20]. **Bank** [APH24, GÁPSAP+23, GÁSVPS+25, WCF+21, CLS+23, Ken20]. **banks** [vLS24]. **bans** [CLB+20, WLW+22]. **Barbuda** [JMB+20, SWF+24]. **Barclay** [AFHM23]. **barcoding** [BdLAdC+20]. **Barents** [BFMS21, DD22]. **bargain** [BHK+25]. **barnacle** [GRA+22]. **Barrier** [DR25, MHC+25, DR22, Wat22, YHU22]. **Barriers** [KMS20, Lot22, MKM23, AHM22, BDHI21, CWMM+21, ETB25, EFCU25, FSF+21, FHBS23, KSS23, LHTR23, NCD23, OBNK24, SDI+20, SBP24, XZ23].

base [GSM20]. **Based** [HJPL23, ÖÏ24, WB24, AHENNA+24, AKFY22, ABH25, ASM21a, ACG21, ALF+22, AGA+21, BRSC+24, BBV+25, BMMF22, BDG+25, BV21, CPV+21, CLS+23, CC21, COJE24, CMR21, CMT+23, CdLN+21, CSLGFV20, CS21, CLL+22b, CJL+23, CL24, CLU+24, CBB+24, CGAF25, CCCC21, CES20, Col20, CSVC23, CSL21, DMHS25, DMK24, DRY22, DBH+21, DG20, EAGV20, EAA+22, FSRC25, FMTA+25, FHBS23, GFD21, GPG+21, GLAVL21, GDB+24, GSB20, Gug24, HFD+20, HLW+20, HGG+22b, HC25, HVN21, HGG22c, HC21, HSHS24, HLO+21, IRK+21, JKV+22, KS23, KOBM24, Kar22a, KMM24, KP24, KTC+22, LLT+20, LLW22, LYQM21, LJ22, LH25, LGP25, LXW+21, Liu23, LLS+20, LFVCF24, MR24, MUR+21a, MLB+25, MSB+25, Moh23, NSPRSS20, Okş23, OCCSC23, OVSVPP+22, PBT+20, PGSS22, PGA+20, PS21, QYD20, QTD21, QLU+23, QRK+23, RZ21a, RHG+25]. **based** [RF25, RR20, RXN23, RXX24, RSFvH+22, RMU+22, RDM+20, RKS+23, RDD+21, SVF20, SVP+23, STKC22, TM23a, THP22a, TCT21, Ton24, VRBC+21, VBH+23, VJÓK25, WLQD21, WHPF20, WLX21, WYD+22, WHL22, WF25, XHZ+21, YWY20, YYD23, ZZH21, ZCCQ22a, ZY21, ZCS+23, Zhu22, ZSWJ23, dOPM+20, vTHS21, QS21, FMGV20, LPMS24, OWC+24]. **baseline** [DLJ+20, GRS+23, CSdMR+24, MBC+24, TPG+23, Wat22]. **baselines** [EMH+23, VKS23]. **basepoints** [VKS23]. **bases** [Kuł22, YYM25, SV22]. **Basin** [JZW21, SBP+25, TCF+25, HGQJD24, Kas21, SV22]. **basis** [CC23, CDY24, TML+20, YLSC23]. **Basque** [RHO24]. **bass** [CAM+23, CMS+25]. **bathers** [AMLC+23]. **batoids** [PMFR+22]. **Batten** [SMF+23]. **Bay** [AAKI21, Bra22, DSQ+22, HM21, Jon21, KJE21b, MF20, MMNC22, MGNP25, SGPF21, SHAC23, YTG+23, ADR+21, DA24, DMT25, Gir22, IBC+20, PGA+20, PMT+20, SL20, SJ21, THGR+20, UISM+23, WLX21, dZ20]. **Bayes** [KA24]. **Bayesian** [PBT+20]. **BBNJ** [Bal22, CJK24, Cla20, CM25, De 22, Dua22, Fri24, GNJR24, HHD20, HGL+20, Kim24, Kra22, LV23, LX24, LZ24, Liu24, Lot23, MH23, MS20, MFH+20, Shi20a, Tan24, TG25, Wan23a, WS24, WW25, ZL24, dlC24]. **Be** [HNA25, BdLAdC+20, CMWT24, Lev20, Pha20, SWF+24, Sin21, Sol23b, Ste23, WL24a]. **Beach** [BISSBdlMM22, CDP22, SAB+20, Cat20, CLC21, CMSH25, KL21b, Lev20, PBG+22, TNE+24, YSEK22]. **beach-activities** [YSEK22]. **Beach-user** [SAB+20]. **beaches** [Che21a, CMSH25, SMC+25, WFR23]. **beachgoers** [VRBBM+24]. **beacons** [BMRM23]. **bear** [Geh23]. **beauty** [CDP22, JXWL25, WFR23]. **because** [SCF+22]. **becomes** [AH21]. **Becoming** [AO20, Shi20b]. **beds** [KWY+22, MR24]. **been** [Gal22, HWMO20, ZD20b]. **before** [ABC+24]. **begins** [TM23b]. **behavior** [DNR21, Fen23, FR24, HZ23, dSJNS20, LLJZ22, MLM23, SKS21, VRBBM+24, WKO+22, WFG+22b, XXLW24, XLW24, DLYM22]. **Behavioral** [BC21, Muk21, GPM20, NGP+21]. **behaviors** [Hos24, Ngu24].

behaviour [CBR21, LYQM21, SFGEPC22, WKN+25, YBW20]. **Behavioural** [DOBE+25]. **behaviours** [DDD22, PC20]. **behind** [Lee24, YL21]. **Beibu** [TLT+22, WLW+22]. **being** [AVF+23a, BBB25, BCG+24, GCF+23, GGZRAHVS25, MNGM24, MTC+23, RGH+22, SCF+22]. **beliefs** [Fro21]. **Belize** [AGK22, Mur21b]. **Belizean** [GABA+23]. **Bellingshausen** [BAAH24a]. **Below** [NSN22, Gul20, MH20a]. **Belt** [HH21, TBPC20]. **beluga** [TMBM+25]. **Benchmarking** [WD23]. **Beneficial** [PGK22, GOH+20, SOK+22]. **benefit** [AH23, BTE21, EECE+24, LWX+20, MR24, MB21, SC21, VDN+24]. **Benefits** [BBB+20, KTC+22, PSTW21, BBS+21, BvBN+20, BS22, DR25, DD22, JKKT20, KJS+22, LIK+24, MRKM23, PFG+21, QUK21, SBDC24, Squ20, TSA+22, TFH+23, TCS+20, WWG+23, WWG+25, WLCC23, WBPG20, dlC24]. **Bengal** [CDP22]. **Benin** [GSG+24]. **benthic** [DGIS+22, DS22b, FARBV+24, GSAF21, NJBM+23]. **benthopelagic** [CDC20a]. **Bering** [Tod22b]. **Bermuda** [WLRH+20]. **Bern** [SAS24]. **berteroana** [ÁTGCE+25]. **Best** [BKW+24, BPJ+24, KCH+25, Squ21, ABM21, CN24, GG20, GMG+24, KSO+25, MHT+24, MF22, MWM+23a, MH24, OGM24]. **best-worst** [MHT+24]. **Better** [WNBHG24, CGB+25, CAHR+24, FMLMM23, GMRSP23, OBNK24, SOO20, TRL+25]. **Between** [hBDF22, ABM21, BCN23, BDDE20, BMK+25, BMB+21, CdCC+25, CJLJ24, CSL21, DC23, DAAP21, EHÓ25, GPA+22, GLAVL21, dHJTGO21, GCL21, GVH+23, GGL22, HTP+23, Hor23, HWY22, IGO21, JBGC25, LJ23, LZL25, LHPJ23, LZRC23, MZ24, Mar21a, MMG+25, PDB+23, PSPR20, PL20b, PGM+24, PdBA+25, PKMT23, RTMCVMDE22, RHST21, SL23, SLB21, SSA+23, Shi23a, Shi24a, SS23, ST24, SSMG21, Tar25, TRL+25, TG25, TH22, TRN+24, Tra23a, TFJR25, TJ21b, VGK23, WS24, WB24, Zha22, ZX24, ZY23, ZCC+24, vdGD21]. **Beyond** [BWV25, CMD+20, FDF+21, Has23, Kıl24a, MTN23, SDG+21, SDG+22, Teo23, TM23b, TCD+20, VM21, WBPG20, dZ20, AS23a, BLL22, BBO21, CMOB+20, Cla20, CWR20, CM25, DMNT20, EAA+22, FARBV+24, FMS+22, GNJR24, Gar20, GAN+25, HJ21, HM22a, HGL+20, MDJ+22, MH24, MCR22, NRF21, OKR+20, PSTW21, Pri22, QK24, SBM+25a, TTA+20, TD21, TMDN23, VHD20, VBC+20, WF25, WPWM+22, WGJ+21, YG20, ZJ22, vNdB25, Sam22]. **Bhitarkanika** [KHMM20]. **bias** [CBH+24b, CBH+24a, CBH+25, PBG23, RZ21b, SCM+25, TDP20, WFR23]. **biased** [KSB+23b, Ren21a]. **Bibliography** [Smi22, Smi23b]. **bibliometric** [AN25, BBP25, BMR23, CTCD21, DLX24, HHL+24, RXN23, TMM+23, WHL22, WNDZ23]. **bibliometric-based** [RXN23, WHL22]. **bicinctus** [YNZ22]. **bid** [SKE22]. **Bigi** [DB20]. **Bill** [Dbo22, NW20]. **billfish** [KWS20, KOW+25]. **BIMCO** [Bov22]. **binding** [CWR20, HvT22, LR20, Pri22]. **Bio** [DAAP21]. **Bio-economic** [DAAP21]. **Biobío** [FMTA+25]. **biocultural** [CBCA25]. **Biodegradability** [DFF23]. **Biodegradable** [ZMM+23, EMH+23, MSZ+23, MZT+23, SGL20].

Biodiversity [Has23, BLL22, CM25, DMNT20, EHÓ25, FWGM24, FFGJ22, GNJR24, GABA+22, HJLN24, HZC+24, HGL+20, MDJ+22, MH24, PKB+21, PT23, Pri22, RSS+20, SSAAB+24, TD21, TMDN23, TV21, TFJR25, DR22, WBB+25, YJG24, MTN23, OGS25, TM23b]. **bioeconomic** [BCBS22, Mot20, Mot22, PFWM23]. **Biological** [MG22, SLP+22, FMS+22, HM22a, LHV+20, SMF+23, TDC21]. **Biologically** [MFA+24]. **Biology** [dSJNS20, GSA23]. **bioluminescent** [SWW+21]. **biomass** [MDG+23, PMAVM20]. **bioprospecting** [WS24, ZL24]. **Biosecurity** [MBC+24, CH25, KCCC+21, SSDQ20, VWJMAJ20]. **Biosphere** [MMSB+20]. **biota** [CDC20a, JHHG23]. **bipartisan** [ADWP24]. **Bird** [SEG+22]. **birds** [BEM+20, Ber23, ZCC+24]. **Biscay** [ADR+21, DMT25, IBC+20, PGA+20, PMT+20, UISM+23]. **bite** [SAB+20]. **bivalve** [BHB+24, NNM+21, PL23, dJdMCL+24]. **Bjørn** [Fla21]. **Black** [SSZ+22, AHN25, GEB+21, MJMAA21, QLZ+24, SCD21, TGM22, BMM+24, CMS+25, DGG22, DUYEA21, ES22, MCS+25, MÇ23, MHF+25, Şan20, SRS+25]. **blackspot** [LT24]. **blanket** [CLB+20]. **bleaching** [DDAB+23]. **blind** [CN23, NBB+23]. **Blockchain** [NCD23, How20, Lin25, LFVCF24, MBL24, ZSLY20]. **blockchain-based** [LFVCF24]. **bloom** [XLLS21]. **blooms** [EHLT21, SLMG+21]. **Blue** [AC23, BBWC21, BE20c, CS21, CMBB+25, Dyr25, HSGS+23, LSOP24, NJW25, PCHD+25, SLW+23, SH24b, Tho22, TFMT+23, AFR25, ARP25, Als20, AHB+23, ANC+25, ANR+22, ABC+24, BAVV24, BGQ25, Bre25, CBC24, DKKS21, DGI+24, DČFW23, DSL20, FFD+23, FAB+23, GMFD25, GdACT20, HJ21, Has20, HBCA+24, HSN+21, HH25, KCB24, Kıl24a, Kıl24b, KNY22, KWY+22, LMR25, Lou22, MMB+23, MMF+25, MFC+24, MLB+25, MCKZ21, MCTZ24, NCF25, NO25, OWC+24, OCZ+22, PSD23, Puh23, QZZX20, Qi22, Qi24, QUK21, QK24, RRM+24, SDI+20, SHPW21, SSA+23, SWHT22, SCB25, SR22, SOK+22, TFH+23, TT22, TAP+23, WXLD21, WLQD21, Yad24, YCF24, AC23, CFM+21, DZZC24, GFL+21, HvT22, HWC+25, IMA22, LGP25, LMMT23, MBG+24a, MFC+24, MY24, MSHK25, SCJ22, SWW+21, WMKG21, ZFGL20]. **blue-tourism** [GMFD25]. **bluefin** [Bjø23, GSG20, HWT23, SAS+25b]. **bluefish** [ES22]. **blueprint** [HH25, SH24b]. **bluewashing** [Kıl24a]. **board** [ASKI20, MRD+20, OVA22, SSDQ20, Ano20c, Ano20d, Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, Ano20j, Ano20k, Ano20l, Ano20m, Ano20n, Ano21o, Ano21d, Ano21e, Ano21f, Ano21g, Ano21h, Ano21i, Ano21j, Ano21k, Ano21l, Ano21m, Ano21n, Ano22o, Ano22d, Ano22e, Ano22f, Ano22g, Ano22h, Ano22i, Ano22j, Ano22k, Ano22l, Ano22m, Ano22n, Ano23d, Ano23e, Ano23f, Ano23g, Ano23h, Ano23i, Ano23j, Ano23k, Ano23l, Ano23m, Ano23n, Ano23o, Ano24o, Ano24d, Ano24e, Ano24f, Ano24g, Ano24h, Ano24i, Ano24j, Ano24k, Ano24l, Ano24m, Ano24n, Ano25c, Ano25d, Ano25e, Ano25f, Ano25g, Ano25h, Ano25i, Ano25j, Ano25k, Ano25l]. **boat** [AFRFGP25, CRJ22, Kle21, MAR+20b, RDD+21, SCGC20]. **boat-based** [RDD+21]. **boater** [DWC+20]. **boating**

[BAJR24, DWC+20, PHF20, VMC+21]. **boats** [ÁCT20, WDC+20, BEM+20]. **bodies** [BLL22, Bet25, SHFP21]. **Body** [GNJR24]. **Bohai** [LYHL23, LSH21]. **bolts** [SG20a]. **bond** [Kıl24b]. **bonds** [Kıl24a, NCF25, Tho22]. **Bonferroni** [CMR21]. **Bonn** [VSV+23]. **Book** [APH24, AFHM23, Cha20b, De 20, HH21, LPO25, LL24a, Lv20, Ngu23, Niu22, NJW25, Rub24, Smi20, Smi22, Smi23a, Smi23b, SSSL25, Sos21a, Sta23a, Ste25, Tan23a, Tan23b, WQ25]. **Boom** [BDD+21]. **Boon** [MCBN22]. **boost** [Pan25b]. **border** [AHR24, De 21, FKNG25, GSGOP+21, IO23, LCL24, MMK+22, Tse21]. **border-crossing** [Tse21]. **borders** [KMTvT25]. **Bosco** [Smi22]. **Bosomtwi** [GAA+20]. **Bosomtwi-Sam** [GAA+20]. **both** [CWLD25, VHD20, WWD23]. **Bothnian** [EVPMKP22]. **bottlenose** [AVC24]. **Bottom** [FARBV+24, ADM+25, BMGDS+20, CGB+25, DAA21, DDF+20, DGIS+22, GRSRSN+24, LCAX21, MVR21b, NSK20, RQB+20, SDG+23, SLB21, SC22, ZV20]. **bottom-up** [SLB21]. **boundaries** [BDC23, SDG+21, SDG+22]. **Boundary** [Smi23b, hC24, Fra23, GG22, LLT+20, MC25, Øst20, PKH22, PK20b, RB22, SHPW21]. **boundary-crossing** [LLT+20]. **box** [GEB+21, Tod20]. **brasiliensis** [dJdMCL+24]. **brave** [KFP20]. **Brazil** [LFLF22, SBP+25, dOSTB+20, AFMdSdTdCC22, AML+21, BNF21, BdLAdC+20, BMK+25, CMI+22, dFVCGdS21, DMd+20, FSF+21, GCMT20, Gon25, HSM+23, JAdS+20, dSJNS20, KHdSM+22, MG25, MIMS+20, MN21, MMS24, ORSB22, PMC24, PBH+23, dSRKTC24, RCM+22, SdACdSLdAS24, SA21, SBM+25a, SBFHD+23, SSB+22, dSTHL+24, dS21, dSF24, dSdLSGB22]. **Brazilian** [CSGCD25, GCF+23, GdACT20, MM21a, Mar20a, NH20, NAP+21, NBB+23, PDS24, SSZ+24, SS23, VBd+21, dS21, dS22a]. **break** [MMS24, WCF+21]. **Breaking** [AC23]. **breeding** [OKH+24, WCT+20]. **Brexit** [BFMS21, BM21, DGS+24, EB24, FDF+21, Fox22, KFP20, ZX24]. **bridge** [FS21, Osm23]. **Bridging** [GLB+24, TMAS24, VLL+24, WMRB22]. **Brief** [CMWZ24]. **bright** [CSGCD25]. **Bringing** [BOBMG25]. **brink** [Bjø23]. **Bristol** [Bra22, DA24]. **British** [DBS+22b, SSB+23, WJLSH21]. **broad** [HMG+21a]. **broad-scale** [HMG+21a]. **Broadening** [SS21a]. **broader** [CMS+21]. **Brochmann** [Fla21]. **Brooks** [Sos21a]. **Brown** [VMV24b, GABSD21]. **Brushett** [Rub24]. **BRUVs** [HMG+21a]. **buck** [KCH+25]. **buds** [PBG+22]. **Bueger** [Ste25]. **build** [Jon21, MZ24, PALB20, SCLM+21]. **Building** [DB20, How20, MPN+24, PBC+24, RJAT23, VAG+24, XT23, AKFY22, AAA+21, ACG21, FMS+22, PTCC24, TYS24, TZC23, Ton24, VHD20, YCL25, WNBRSG22]. **Bulgaria** [SSZ+22]. **Bulgarian** [SRS+25]. **bullying** [MLE+24, ÖB22]. **bumpy** [CMC24]. **bundles** [WTO24]. **bunkering** [HPS23, KGW24, MBL24]. **Busch** [Niu22]. **Business** [LEVET21, BDR20, LH25, MLVT21]. **business-oriented** [MLVT21]. **bust** [BDD+21]. **buy** [CDB20]. **buy-in** [CDB20]. **by-catch** [MSGAR20]. **by-products** [LAF+24]. **Bycatch** [AIHR+25, GCB+23, RQB+20, WLW+22, ADM+25, BKW+24, BdSL25, BEM+20, BDG+25, CPBO20, CLB+23, DER+21, DBB+22, HBHJ20, JSW22b, MHS+25a, MHS+25b, MM23, MWB+21, SBW+21].

Bycatch-neutral [GCB+23]. **bycatches** [BUM+24]. **Byron** [ESD24].

CA [AS23b, KL21b, WWS+25, NHD23]. **CA-Markov** [AS23b]. **Cable** [Ros25, Can25, Pan25b]. **cabled** [AIG+20]. **cables** [Dav25, Gov25, Wat25]. **Cabo** [HSGNMGC21, HSGNMGC21]. **cabotage** [CC22]. **Cacão** [BdLAdC+20]. **Cadiz** [GMPT+20, GTA+20]. **cage** [HACCM22, SMHPMO+21]. **Cages** [DMS+24]. **calculation** [CA21, VGK23]. **Caledonia** [LDAC20, DPP+20]. **Caledonian** [GA20]. **calendars** [HDCH21]. **California** [CSMMC+25, GBAECCRM25, ABDRV+23, AKF+25, ALLR+24, BCMCM21, OKS+22, PLOG24, QCM+20, RC22, VWFW22, WEF+21]. **call** [AVF+23a, CCB+21, FFYE21, PdBA+25, VJL+21]. **Callinectes** [ABC+24]. **Calling** [AGSI22]. **Cambodia** [LHTR23]. **Cambridge** [Niu22, Smi20, Tan23a]. **cameras** [AIG+20]. **Cameron** [Ngu23]. **Cameroon** [NAS+22, WN25]. **campaigns** [WWD23]. **Campeche** [GÁPSAP+23, GÁSVPS+25, dRA25]. **Campos** [SBP+25]. **Can** [AACdlT23, AAW+23, Ber24, Fen23, Gir22, LZL25, NCF25, NWZ+21, OAdJC+25, PHD+24, PMN+22, RM21b, SAS+25b, Sol23b, Ste23, TLYC20, WS21, WKH22, WL24a, YHX24, YSWW21, BEM+20, BdLAdC+20, CBR21, CMS+21, MWB+21, RLS20, RMBR22, SWF+24, SWHT22, SSAAB+24, TSA+22, TFH+23, WNJ25, WHAD+25, YFD+21, dlPC24, CDC20b, HHEJB20, Pha20]. **Canada** [BBB+24, BBS+21, BMRM23, BMB+21, CA20, CMNH21, CGP23, DF24, JKCY25, JHHG23, JSW22b, KDH+21, Laj21, LTRA20, NGRM+22, OCT+22, Sha22, SSB+23, VAG+24, WA24, WJLSH21, WH20, ZSWJ23]. **Canadian** [AMR21a, AMR21b, CMS20, CLD+24, DKKS21, Gor21, HBHJ20, WMKG21]. **Canary** [GMCMJA+21, MBORGN24]. **canned** [Kaw22]. **canning** [FGPVPP+24, dHJTGO21, RAFLRP21]. **canyon** [SCA+22]. **capabilities** [WTO24]. **Capability** [GDLC20, TMAS24]. **capacities** [BBS+21]. **Capacity** [LLLF22, LLCH21, OCD+23, VHD20, ACG21, BXV20, CHN+24, FR24, FAC+23, FMS+22, GLB+24, GBFMT23, HCWC21, JDF+23, Kim23, OEV23, PHF20, PTCC24, RRS25, SMHPMO+21, WGP+21, ZRR+25]. **Cape** [LA23, SAO+21, Aqu23, ESD24]. **Capital** [JL21d, GMFD25, RAFLRP21, RC22, SBP+25, SZ20, Sol23b, SOLN20, TMAS24, TV21, WTO24, XXLW24, CLZ23]. **captain** [Ste23]. **captains** [CSGC22]. **capture** [CCKK22, GSA23, LYLZ25, SHS+25, TMS+22]. **captured** [TSS+24]. **Capturing** [IO23, MHEW20, HKKY22]. **Carbon** [Okş23, WW22, AHN25, AFR25, ANR+22, CDHY22, CDS+25, DGG22, DXS+21, DG24b, Dom23, FAB+23, GZW+20, HZ23, HSGS+23, KNY22, KWY+22, NHD23, QLZ+24, QTBL23, QUK21, QK24, RLRS21, SLL+24, SBM+25a, SGA+21, SLW+23, SOK+22, TBV+23, TMTC20, TAP+23, WXLD21, WLQD21, WKK+25, WL22b, WLXY22, ZFGL20]. **carbonate** [PCG+23]. **carding** [KL21a, KL24]. **care** [VKN20]. **careful** [HNA25]. **cargoes** [PPvD+24]. **Caribbean** [BJH21, Bet25, CdCC+25, GGMCMM+24, HGQJD24, Has23, Lov23, Mah22, Moh23, SWF+24, Tho25, WLRH+20].

CARICOM [Has20]. **Carolin** [WQ25]. **Carolina** [ALML23, CHN+24]. **carrying** [CHN+24, FR24, FAC+23, GBFMT23, PHF20, SMHPMO+21]. **cascading** [KSÖB25]. **Case** [CJ23, HS23, LA23, LAF+24, MLJ+22, PKC23, RJAT23, SWI+22, SN23, SSAAB+24, APV+20, ASV+21, AOO+23b, AKF+25, AACdlT23, ACV+21, Aqu23, AS23a, AGSI22, AR23a, ASGZ22, BSBD21, BE20a, BDLO23, BMGDS+20, BJGG+24, BDDE20, BUM+24, BMB+21, CVCV+22, CC21, Cao25, CDC+25, CWB+20, CRIMLS24, CMC+23, CJK24, CDHY22, CDC24, CTIH21, CLC21, CCCC21, CCKK22, CES20, CLB+20, CVA22b, CFS+24, dFVCGdS21, Cro21, COJZ+21, DRCdMCJ21, DSQ+22, DUYEA21, DFF23, DG20, DMT25, Dun21b, EAGV20, EVPMKP22, FTGD+20, FY24, FGPPPV21, FCG25, Fro21, FMWW21, FMS+22, GPA+22, GMFD25, GBAECCRM25, Geh23, GPM20, GPM23, GCC+21b, GBDC24, GAA+20, Han21, HWT24, HLW+23, HRR+20, HHB+21, Hor23, HCT+21, IBC+20, JY20, JTR+20, JAH+24, JLY23, JTdH25, JAdS+20, JG23, JMB+20, JL21c, Kim23, KdBK25, Koe22, Kon20]. **case** [KABT21, LDC+24, LrS22, cL22, LL25, LWG23, LTJ+23, LJ22, LH25, LJL22, LLSY22, LLA+25, LJ21, LSY20, LSOP24, MC25, MAA+24, MVSP+21, MSBA22, MLB+25, MMSB+20, MGF20, MCTZ24, MBL24, NHD23, NNRS24, NEH+23, OCD+20, Okş23, OVSVPP+22, Øst24, OAM21, PCA21, PRM+20, PKR+22, PL24a, PESO24, PBG23, PGM+24, PMR23, PC20, Qi24, RBA23, RMF+21, RBB+24a, RYL25, RCM24, RDM+20, RNGRC22, Rus20, SPG20, SGR21, SVV24, SSZ+24, SMYH22, SCGC20, SCCW21, SOS20, SVG24, SGZH+21, SCLM+21, SSW+25, SZBA20, SSZ+22, SRSGMGG21b, SSL25, SLK+23, TM23a, Tei23, TBH+21, THGR+20, TSH22b, TLT+22, Tru23, TDP20, TYS22, UISM+23, VGK23, WD23, WJB+20, WW21a, WSD21, WRL23, WML25, WCL25, WFG+22b, WKBS20, WDC+20, WLW+22, WWC23, YFD+21, YJG24, YS21, YCL22b, YD22, YXX+24, YC21b, ZJ20, ZCCQ22a, ZCCQ22b]. **case** [dJdMCL+24, vLS24, vNdB25, AANM+22, CMOJ+24, GLADGGVL23, IKB21, LDAC20, ZWJvL20]. **case-study** [CRIMLS24, Cro21]. **cases** [dlÁPAFGO20, STG+20]. **cash** [ABRA20, BK23, NRYG20]. **Caspian** [AB20, Pie21]. **Cassandra** [Sos21a]. **Cassurubá** [MN21]. **Castellón** [DL21]. **castle** [FTG+23]. **casualty** [FFE+24]. **Catalan** [CGB+25]. **Catalonia** [GPM23]. **catalyze** [FLB+21]. **catalyzing** [MGDJ22]. **Catch** [And24, DSJ+23, HBJ21, PHD+24, ZLD+21, AHT25, BXV20, EJC24, GÁPSAP+23, GMM+20, HNA25, MLMD21, MMM+22, Mat20, MAK22, MAG+22, MSGAR20, STIS20, SCSR+22, SCSR+23, SVV24, TSLK23, TYS22, YCL22a, dlPC24]. **Catch-rate** [PHD+24]. **catches** [BSLRR24, CPR21, CHB+20, FZ25, IBC+20, KMG+20, MH20a, SFGEPC22, SIW+21, Sta23b, VAMR+20]. **Catching** [Mar21b]. **categorising** [SRS23]. **category** [Kai21]. **Caught** [ASPT24, JKCY25, SH22, YS21, BdSL25, MM22]. **causality** [dHJTGO21, Tar25]. **causative** [LM24]. **cause** [De 21, RE21]. **caused** [KLK23, MRKM23, SL20, WABR+22, dOPM+20]. **Causes** [GAD+23, DT23, NBB+25]. **causing** [MÇ23]. **Cavallo** [HNMSG21].

Cayman [BDMW22, Dun21a]. **CCAMLR**
[CHC+21, SB20, TBH+21, Wen20]. **CCG** [Zha25]. **cell** [CGAF25, LJ22].
cell-based [CGAF25, LJ22]. **cells** [LDC+24]. **Cellular** [Tel23a]. **Celtic**
[FGPPGG22, CRP+20, FGPPGG23]. **census** [APF22]. **centered**
[SDG+21, SDG+22]. **Centering** [BJA+24]. **Central**
[Abo23, AKF+25, HAD24, MAG+22, TCS+20, CS21, FMCT+21, MHS+25a,
MHS+25b, PCHD+25, RNGRC22, AS23a, CMC+23, COJZ+21, DMd+20,
Mol24, MGPR+25, VYB20]. **central-southern** [FMCT+21]. **Centralization**
[Sak21]. **centre** [LMMT23]. **Centring** [YCF24]. **centuries**
[Ken20, TUBA22]. **Century** [CTH+23, PZPB21, SF22]. **CEO**
[VJO23, VJÓK25]. **Cerastoderma** [BASM22]. **Certifiability** [NRF21].
certification [AO20, BI21, BGMCG24, GBDC24, HPG20, LJ21, MLA+24,
NK21, NRF21, PCK22, RFG24, Sah22, WS21, WTO24]. **certifications**
[JAK+23]. **certified**
[AO20, LLM+23, SPG20, TOAPJ21, TOL+22, WEF+21]. **cessation** [LBL21].
Cetacean
[OWCFDC21, DER+21, DHU24, DHU25, PEM+25, RDM+20, SPJB22].
cetacean-based [RDM+20]. **Cetaceans**
[WtDD+21, BBBS22, DBB+22, KDH+21, MLJ+22, MIMS+20]. **Cg** [Yu22].
Cg-18 [Yu22]. **Chagos** [HS24]. **chain** [ALM+21b, Bot20, CSMMC+25,
CJN25, CLB+23, CSCGC20, dFVCGdS21, CEMRMB+24, FGC+24,
FLLML25, GSG+24, GNMGWM21, How20, HP20, JTdH25, JAdS+20,
JKKT20, KWMM20a, KWMM20b, KOW+25, Knu25, LCL20, LWH+24,
Lin25, LLL+24, LSOP24, MGS21, MMM+22, MMW+23, NAS+22, PCSS+21,
Seu22, SdCMN+22, THP+22b, TGHF+22, TPG+23, VMJ25, VKN20,
WCC+20, WEF+21, YTG+23, ZW21, ZCSK23, dlPC24, BMR20, dS22a].
chains [AANM+22, BRM+21, CTDY25, DLJ+20, FFYE21, GKO+25,
HRC+24, RMU+22, TOHK20, VAS+25, VVR+22, WKBS20, WMS21].
Challenge
[WQ25, AML+21, Kaw22, LC20a, SH23, WEF+21, YK21, YYL20, AMK+21].
challenged [TJ21a]. **Challenges**
[SONB+22, CMC24, CJH24, DF24, DBZ24, GG20, GMGLV21, JF24,
KWF+21, KMSN25, KHdSM+22, KOCL23, LGP25, Liu23, PDS24, RWVH21,
RCM+22, Sha22, SCGC20, SF22, Tel23a, WD20, WdSRY23, dRA25, ASPT24,
AM22, BH23a, Ber24, BI21, CC22, CMMVdPV25, CWKW20, CGGA20,
CSRG25, Cra20, Dav25, DQJ23, hBDF24, DG23, EMN+24, Fis22, FMLMM23,
FLLML25, GAGLS25, GSR21, GN22, GE23, GGMCMM+24, GJS22, HIP+21,
HFD+20, HZC+24, HLM+20, INW20, Kob22, Koj23, Kul23, KSV+23, LL25,
LMSLMQ21, LWH+24, LJ23, LCL24, LF25, LFVCF24, LL24b, Mag23, MG25,
MTS+24, MIH+24, NSZ+21, NJBM+23, OPL20, OWC+24, OYECdOP24,
PVH+21, QK24, RBTW24, RFPS20, RSFvH+22, SAA+21, Sas25a, SSZ+24,
SEG+22, TNE+24, Tho25, Tod22a, WvdMG+21, Wan24b, WWG+23,
WWG+25, WRV20, Wen20, Wil21b, WLXY22, Wu22, YL21]. **challenges**
[YYM25, ZZH21, ZSZ20, ZSLY20, CQW24, CLS20, CWR20, JL21c, SIW+21,

WMKG21]. **Challenging** [AHENNA+24, Cro21, KLSG21, MFT+22]. **Cham** [AFHM23, KJE21b, LPO25, Rub24, Sta23a]. **Chamelea** [BSBD21]. **Chang** [LK24b]. **Change**
[Kar23, LDC+20, Niu22, Smi20, vHSSK20, AMLC+23, BG20b, BSM23, BGQL24, Bre25, BvdH23, CHH+25, CWB+20, CWKW20, CJLJ24, CWKE20, De 21, DP23, EAGV20, FZ25, FWGM24, FRLMW25, GCV+21, GLB+24, GB21, GRvdM24, HCWC21, HBR+23, Jon21, KSÖB25, KOBM24, Ken20, KDHL24, KHH+23, KWK+25, Kon20, KDVR20, LMSLMQ21, MR24, Mal21, MGDJ22, Mat20, McC24, MHN+20, O'D21, OGGC20, PBS+23, PK23, QSC24, QF20, RB20, RHO24, RDLA+20, RHL20, SOO20, SMLRB+21, SBD+23, SBM+25b, SGL+23, SRH23, SOK+22, SN23, SHFP21, SYY24, TRN+24, TKP23, TMTC20, VKS23, VLL+24, WNJ25, WWD24, WW25, WWD23, WtDD+21, WGP+21, YG20, dSdLSGB22, vLS24]. **Changes** [GS21, CSdMR+24, AFMdSdTdCC22, BdSL25, BASM22, CBR21, CLL20, CAM+23, FRVB22, GTMP20, HCW+23, KPN20, KMJ24, MdCLL+23, MK24, NHA23, OCZ+22, PSG25, SSK23, TLT+22, TGHF+22, VGC+22, XWH+22, ZZH21, dSF24, dSVT+25]. **Changing** [CMOB+20, DKKS21, Fen23, MSO23, ZZMG+24, GMG+23, HSH+21, HACCM22, Tra23a, Wen20, WGBS25, YMG23]. **Channel** [DFF23]. **channels** [ZZW+21]. **Chanos** [SGPF21]. **Chaos** [ABME22]. **Characterising** [FMTA+25, KDVR20]. **Characteristics** [GSB24, YYD23, EdLP+21, FLC+23, JKV+22, MHS+25a, MHS+25b, WL22b, ZSZ20, ZWC+23, CMS20, ZLZ21]. **Characterization** [SVP+23, VMC+21]. **charter** [Bov22, CRJ22, GGZRAHVS25, WDC+20]. **Charting** [MBDG23, TNE+24, Wan24a]. **charts** [Alm21a]. **check** [dOPM+20]. **Checking** [BASM22]. **Cheilinus** [HS23]. **Cheltenham** [Smi23b]. **chemical** [ALML23, Lev20, MLM23]. **Chiang** [LK24b]. **chicken** [HM22b]. **child** [TOL+22]. **Children** [KL21b]. **Chile** [DSQ+22, PMR23, AELR+20, AS23a, ÁTGCE+25, BVvKL21, BBFA+24, BMH+22, BRR+22, CBO+21, CBC24, FMCT+21, FMTA+25, GEGRdL24, GRPRVG23, GCV+20, MHS+25a, MHS+25b, MS21, RMBR22, Sep25, TBAR+25, VMV24b]. **Chilean** [AS23a, BBGHR23, CC21, GSAF21, LKE+22, PV25, RQB+20, SCLM+21, WFG+22b]. **Chiloé** [DSQ+22, BMH+22, PMR23]. **China** [AP24, CHB+20, CDY24, COYS24, CZX24, Fan24, GC22, Guo20, HJPL23, HH21, HGLR22, Hsi20, Ngu24, PL20a, PWL+23b, Sas25a, SW22, SHZC21, Zha21, ZFGL20, ZLGX20, Zou23, AWX21, BHdMCM+21, CC22, CC23, CLL22a, CLZ23, CQ20, CDHY22, CMWZ24, COYS24, CDC24, CSHO+20, DLX21, DSJ+23, DG20, Dua22, FXC+22, FZYF23, FZL25, FWL+22, FL24, GY23, GW21, Guo20, GGL22, HJPL23, HPH22, Hon21, HLM+20, HSHS24, JL21a, JLY23, JWX+20, JF20, JL21b, JZW21, JF22, JH24, JK22, KDHL24, KGP+22, LDC+20, LXSX21, LW22, LLHG23, Li23b, LMC+23b, LC23, LYQM21, LXH+22, LYL+22, LDL+23, Lin24, LWX+20, Liu20, Liu21, LXW+21, LJL22, LHPJ23, LH24, LCL24, LYLZ25, MCL22, MZ24, MZZ24, MX21, Min24, MY24, NWZ+21, PH24, PZZ+21, Qi24, QYD20, QTD21,

QWBY21, RZ21b, RJ21, Ren21a, Ren21b, RXN23, RXX24, RYL25, Sha20, SC22, SLY21, Shi23b, SGWL21, SF22, SFB24, SC24, SC25]. **China** [SGRW22, SWXM21, SWW+21, STKC22, SCY24, SYY24, SH25, TLYC20, Tan22, TZZ+21, TKC23, TBPC20, WDG+20, WSD21, WCZS21, WLX21, WW22, Wan24a, WZX24, Wan24c, WKK+25, WdSRY23, WCL25, WFP25, WLW+22, WL22b, WL24a, WL24b, XL25, XZ23, XLLS21, XHY22, XT23, XLW24, YWY20, YCL25, YSWW21, YW20, YYL20, YH20, YD22, YWYL22, YYD23, YLSC23, YZL24, YYM25, YXX+24, ZV20, ZL20, ZTZ+21, ZMZ23, ZMT+25, ZJ20, ZPX+22, Zha22, ZCCQ22a, ZCCQ22b, ZZW+21, ZT21, ZLZ21, ZZD+23, ZWC+23, ZCSK23, ZCS+23, Zho23, ZLH21, ZLD+21, ZX24, Zou23, dlC24, WRL23]. **Chinese** [Alf20, CWKW20, Cha22, CDY24, CL24, CZX24, CZW24, CZ24, DLYM22, LC20a, LK24a, LZL25, Lia25, LCAX21, LL24b, Mar21b, MLAS23, MLM23, Pan25a, SGK21, SHZ+21, SFN+21, YTG+23, ZWJvL20, ZZH21, ZTW23, ZSZ20, ZWXL21]. **chitin** [VAS+25]. **chitin/chitosan** [VAS+25]. **chitosan** [VAS+25]. **choice** [AFRFGP25, CDD+23, CLL20, DMK24, Faj22, FRDK24, KNY22, PDD+25, SNP21, SL20, TOAPJ21, THT+23, Tra23a, WLX21, WYD+22]. **chokes** [CBR21]. **cholera** [HO25]. **chondrichthyans** [MT20]. **Chondrichthyes** [KWK+25]. **Chorrera** [GBC21b]. **Christian** [Ste25]. **chronic** [PGK22]. **chum** [KS23]. **ciguatera** [Nal24]. **Circular** [CSRG25, SBGR24]. **circulation** [Cha22]. **Circumpolar** [BB20]. **CITES'** [Mag23, HS23, Kai21, Sel20, SMW+21]. **cities** [Bre25, GPM20, LZL25, LHPJ23, RZ21b, RJ21, RXX24]. **Citizen** [SCA+20, CWLD25, GS21, GVH+23, HLCM21, HMG+21b, TSLK23, WFG+22b]. **City** [PCSS+21, TM23a, DRCdMCJ21, SdCMN+22, VRBBM+24, TCT21]. **civilization** [LYL+22, RXX24, TZC23]. **claim** [SCF+22, SMCW22]. **claims** [GG22, LZX24]. **clam** [BSBD21, BRR+22, CCG+25, LCMBGP22, SVP+23]. **clarifications** [dS22a]. **Clarifying** [TAP+23]. **clarity** [Ske24]. **Clark** [De 20]. **Class** [Dun24]. **classification** [HLW+23, HLO+21, PL23]. **clauses** [Bov22, LK24a]. **Clean** [ZABI25, BST23, CCX23, TSLK23, THS+24, XLW24]. **clean-up** [TSLK23]. **cleaner** [TMAS24]. **cleaning** [CMI+22]. **clearance** [AHR24]. **Clew** [MMNC22]. **client** [RMU+22]. **Climate** [CCNGS25, GB21, Kar23, MHN+20, Niu22, OOGK+24, Pre21, SN23, VKS23, AH23, BG20b, Bir20, BB20, BA25b, BvdH23, CHH+25, CWB+20, CAVJ+20, CWKW20, CJLJ24, CWKE20, DKKS21, FZ25, FWGM24, FRLMW25, GPI+24, GLB+24, GLT23, HCWC21, HSH+21, HBR+23, HGLR22, HSM+23, HSGS+23, Jon21, KS23, KOBM24, KHH+23, Kon20, KDVR20, LMSLMQ21, LGW+21, MR24, Mal21, MKM23, MWM+23a, MN23, McC24, Moh23, O'D21, OCD+20, OGGC20, PK23, PCCOS24, QSC24, RRS25, RB20, RHO24, RDLA+20, RHL20, SOO20, SMLRB+21, SBM+25b, SGL+23, SOK+22, SHFP21, SSF23, Tel23b, TFH+23, TLT+22, TRN+24, TKP23, VLL+24, WWD24, WW25, WWD23, Wen20, WHAD+25, WtDD+21, YG20, dSdLSGB22, Smi20]. **climate-adaptive** [TFH+23]. **climate-ready**

[LGW+21, MWM+23a, RRS25]. **climate-resilient** [VLL+24]. **climate-responsiveness** [DKKS21]. **climate-shifted** [Tel23b]. **Climate-smart** [CCNGS25, OOGK+24]. **climates** [DKKS21]. **climatic** [IRK+21, SDL+22]. **clock** [AR22]. **close** [HSSM24]. **closed** [GM25b, MLMD21, MMM+22, MMC+22, MAA+25, OA20]. **closer** [LC23]. **Closing** [BÅ25a, GR20b, MCPS20]. **closure** [MNS+24, Pra20]. **closures** [Ber23, De 21]. **Clownfish** [YNZ22]. **club** [GR20b]. **clubs** [Sak21]. **clusters** [SPT+20, ZYTT21a, ZYTT21b]. **CO** [GZW+20, BLY+24, BAJR24, HYN+23, LPMS24, MSBA22, SB20, Ton24, CPV+21, CdLN+21, CCP25, CSL21, DL21, DBS+22b, Dun21b, EMS+23, FMTA+25, Gar20, GMMMRC+25, GRPRVG23, GWAPRPRU22, GEB+21, HWT24, HW22, INW20, KCH+25, Kim23, KJS+22, LJ22, LA23, MRD+20, MAR+20b, MGNP25, PL20b, PWL+23b, RHG+25, SCJ22, SSZ+24, SPHO23, VGA25, WJB+20, WBPG20, ZRR+25, GICM25, MVSP+21, OOGK+24, SSK23]. **co-benefits** [WBPG20]. **Co-building** [Ton24]. **Co-creation** [LPMS24]. **co-designing** [RHG+25]. **co-development** [CPV+21, EMS+23]. **co-evolution** [LJ22]. **co-exist** [Gar20]. **co-existence** [WJB+20]. **co-existing** [GRPRVG23]. **co-governance** [MAR+20b]. **co-led** [DBS+22b]. **Co-location** [BLY+24]. **co-managed** [CdLN+21, Dun21b, ZRR+25]. **Co-management** [HYN+23, MSBA22, CCP25, CSL21, DL21, FMTA+25, GMMMRC+25, GWAPRPRU22, HWT24, HW22, INW20, Kim23, KJS+22, LA23, MRD+20, MGNP25, PL20b, SSZ+24, SPHO23, VGA25]. **co-operation** [PWL+23b]. **Co-produced** [BAJR24, GEB+21]. **Co-production** [SB20, KCH+25, SCJ22]. **coal** [SBGR24]. **coalitions** [VJ24]. **Coast** [BBS+21, KABT21, LH24, SBFHD+23, TCS+20, WB24, ZABI25, AB20, AVC24, ADR+21, BOOO23, CHEC21, CACJR+21, CHN+24, DXS+21, GSA23, GBFMT23, HDAPG+24, JAdS+20, dSJNS20, KWS20, KOW+25, KSV+23, LCL20, MR24, MDLA21, Mba22, OWS20, Pan25a, PMC24, RPK23, RSLR24, SRR+21, WDC+20, dJdMCL+24, DBS+22b, DP23, EJC24, GC22, Lia25, Lin24, MBB+22, RTMCVMDE22]. **Coastal** [Bir20, BB20, CAGBM22, COM20, EVPMKP22, HM21, KWG23, OC24, O'D21, PFM20, RS24, SML+25, SH22, TPAC24, YMG23, dSF24, AN25, ALML23, AH23, Alf20, AC21, BDVR25, BOOO23, BG20b, BSM23, Bea22, BMR23, BASM22, BBGG22, BYL25, CBO+21, CBCA25, CSV+24, CDP22, CVH+20, CQ20, CLU+24, CMWT24, CBD+23, DC20, DMK24, DJC+23, DHC22, DSQ+22, DB20, DSV+25, EdLP+21, EMS+23, FMGV20, FRVB22, FSF+21, FAGS21, GPI+24, GCF+23, GSA23, GPM20, GOH+20, Gro20, HWM+25, HPC+23, HC22, Hon20, HHEJB20, HBP+21, HP23, HCDN24, IRK+21, IGS+23, Isl25, JL21b, JXWL25, KS22, KOBM24, KMM24, KBB+25, KKAO+25, KKO+22, KL21b, LDG+25, LSB+21, LDAC20, cL22, LBWS23, LW22, LZL25, LLCH21, LTJ+23, LGP25, LLSY22, Liu22, LLJZ22, LHPJ23, LLA+25, LASG+25, LRC24, MFG+22, MKAF21, MAA+25, MKSG20]. **coastal** [MS20, NNRS24, NAP+21, NWZ+21, NEH+23, NBB+23, OOGS20a, OOGS20b, OGH24, ORdS25, OA20, OEA25, PBS+23, dlÁPAFGO20,

PMR23, RCT20, RMBS25, Ree20, RZ21b, RJ21, RXX24, RCM24, RGH+22, RHL20, SA21, SVHV20, Sha20, SGK21, SBJF+21, SCRCI24, SCCW21, SBT+23, SGZH+21, SGH22, SF22, SPA+21, SA25, SNK+20, SAB+24, SLK+23, TNE+24, THT+23, TLT+22, TVN23, UOO20, VTRS20, DR22, VHSV20, VHCJdYC+24, WKO+22, WJB+20, WSD21, WLX21, WYD+22, WKK+25, XWH+22, YCL22a, YSWW21, Zha22, ZCG+23, ZCC+24, dSOW+21, dSdLSGB22, dRA25, BMR23, NAP+21, TCT21]. **coastguard** [CZ24]. **coastline** [OWCFDC21]. **coasts** [PBG+22, RF25]. **Cochrane** [CBH+25, SCM+25]. **cockle** [BASM22]. **Coco** [GASLCP20]. **cod** [BDR20, BFMS21, EAGV20, SGL+23, SGZH+21, SGH22]. **Coda** [HNMSG21]. **Code** [FFE20, KA24, KOBS21, Sin21]. **Code-sourced** [KA24]. **coexistence** [SCB25]. **cogens** [Kuł22]. **cognitions** [WNJ25]. **cognitive** [NSM25]. **coherence** [ABH25, BTE21, PDB+23, Tar25, VHCJdYC+24]. **coin** [dOPM+20]. **Cold** [MSGAR20, Rog24]. **Cold-water** [MSGAR20]. **Collaboration** [HWY22, WP23, CdLN+21, CS21, KMT+21, MIMS+20, MMG+25, MHEW20, PTS+25, TV21]. **collaborative** [CMS20, Can25, CSV+24, DSL+21, DBS+22b, HC22, LJ23, MMSB+20, VAG+24, DB20]. **collagen** [VAS+25]. **collapse** [Ber22, LT24]. **collapses** [VGC+22]. **collecting** [GRS+23]. **collection** [BMC20, CLL22a]. **collective** [BCB20, PN20, SVF20]. **collegial** [GR20a]. **collision** [KP24]. **collisions** [HSH+21, SNP21]. **Colombia** [GMVM23, LZRC23, PCCOS24, PMFR+22, SCRCI24]. **Colombian** [MVR21a, MVR21b]. **colonial** [Bra22, LTRA20]. **colonial-nesting** [LTRA20]. **colonialism** [PCN+24]. **colonization** [Qaf24]. **colour** [SKL+20]. **COLREGs** [KP24]. **Columbia** [SSB+23, WJLSH21, DBS+22b]. **comanagement** [Col20]. **combat** [BJH21, Bet25, HFY+24, Men23, Tan25]. **combating** [AHT25, And24, Wan23b, YW24]. **Combatting** [VVR+22, HM22c]. **combined** [EMN+24, HAsR24, KDS22, OCCSC23]. **Combining** [GMRSP23, MFG+23, SVKP21, CBL24, PBT+20]. **combustion** [GZW+20]. **comes** [FR23]. **commencing** [TGP+24]. **Commentary** [LLM+23, Shi24a, SGRW22]. **comments** [ML22]. **Commercial** [Shi22, ADI+25, AP23, BC20b, BDD+21, CJH24, CSGC22, DSB21, ESD24, dlFGFFR+20, GSG20, GWCD22, HKMS20, KCT+24, MRKM23, MCW+22b, MGF20, MIH+24, MNHS25, MHEW20, OCD+20, SS22, SHP+21, SBW+21, SKW+22, SPMN23, SO20, VÖB20a, VÖB20b, VSD+23, VWJMAJ20, WGBS25, YTBM+22]. **commercial-recreational** [GSG20]. **commercially** [RZ21a]. **Commission** [Kar23, SOT+22, Abo23, BAAH24b, GB21, HAD24, Kuł22, SBS21]. **commitment** [OGS25]. **Commitments** [HBL+21, Cha24b, LBL21]. **Committee** [CR23]. **commodities** [KgJqY+24]. **'Common** [CAHR+24, BBB23, CdJK24, DMG+23, PV23, AELR+20, BDDE20, Che21b, DMT25, FRCR24, LX24, OKR+20, RAMEG24, SPG20, STS+23, dS21, HBCA+24, SPFA+20]. **commons** [CBCA25, HBCA+24, PR24, SII22, VHS+20, Zha21]. **communality**

[NGP+21]. **Communicating** [AMK+21, Gel25, PBG23, TDC21]. **communication** [BDLO23, BMMF22, CFA+24, MBB+22, MT20, ÓHCÓ24, Pau21, TFF22, WNJ25]. **communitie** [SML+25, YMG23]. **Communities** [GPI+24, BB20, CMWT24, DC20, DP23, Fro21, GCF+23, GPTASM23, GM25b, HHEJB20, HBP+21, HC21, HM21, IRK+21, IGS+23, IAB+20, JTR+20, JB25, KOBM24, KHMM20, LSB+21, Liu22, MKM23, MRD+20, MTC+23, NRYG20, NEH+23, Pha20, RHG+25, RM21b, RGH+22, SOP+22, SSB+22, SSP+21a, SNK+20, THT+23, UOO20, VHS+20, WKO+22, WJLSH21, WNMS+24, WGP+21, dlPdlLLC+22, CFM+21]. **Community** [AAKI21, GLAVL21, HWM22, JY20, SAO+21, SSL25, AKF+25, BJA+24, BMM+20, CFM+21, Col20, CBD+23, DBH+21, DCC+20, EMN+24, FGF+24, FSRC25, GFD21, GE23, HFD+20, HCWC21, KMM24, KBH+24, LJRHH21, LLS+20, MCBN22, MFM21, MM21b, NHD23, RHG+25, RF25, Ree20, RC22, SSZ+24, SGA+21, SCH+24b, SVKP21, SSF23, VLG+24, Wan23a, XT23, ZCZ20, dMVJdAdSM25, vLS24, Has23, MZ24]. **Community-based** [GLAVL21, Col20, DBH+21, FSRC25, GFD21, HFD+20, KMM24, LLS+20, RHG+25]. **community-driven** [AKF+25, BMM+20]. **community-led** [VLG+24]. **Community-level** [JY20]. **companies** [BHEE22, BK23, DSWB20, KLS22, LCL20, RAFLRP21, WW21a, ZWJvL20]. **Company** [HJLN24, FGPPPV21, HT23, LrS22, Ree20]. **Comparative** [AP23, GGZRAHVS25, RHL20, BDVR25, COYS24, CSHO+20, KGP+22, LHW21, MBORGN24, MB21, NSZ+21, NNRS24, OC20, QTD21, VVR+22, WL24a, ZTM+23, dKMK21]. **compared** [GCC+21b, SC21]. **compares** [HWU+23]. **Comparing** [Cha24b, dlFGFFR+20, HW22, SW22, WJLSH21, ADR+21, BBC24, PSPR20]. **Comparison** [KB20, KP24, ZWJvL20, GLAVL21, GMM+20, PWL+23a, TOHK20, Zha22]. **comparisons** [GVH+23, LCAX21]. **compatibility** [Per24]. **compatible** [GLS+21, JZW21]. **compels** [ADWP24]. **Compendium** [NJW25]. **Compensation** [YTÇ22, HRR+20, JF22, LYHL23, RXN23]. **competences** [PBC+24]. **competencies** [Yad24]. **competing** [BC21, Tea20]. **competition** [WP23]. **competitive** [ZT21]. **competitiveness** [BHEE22, DRCdMCJ21, KKDK20, ZCCQ22b]. **complementary** [OOGK+24, PGM+24]. **complete** [Sin21]. **Complex** [MN21, DJC+23, KLK23, KY20, LV23, MEG+21, Tea20, TJ21b, VYB20, WCF+21, XHZ+21, YK21]. **complexities** [O'D21]. **complexity** [Gel25, SRS23]. **Compliance** [BD23, BCABG24, BC20b, FMCD20, AL20, BFdSdFL+25, Dam24, DNR21, EHM+20, EHM+22, GDLC20, GRPE+21, GHK20, Lin23, Liu25, LFVCF24, MJ23, MJ20, MAK22, PMK+21, PMAVM20, RSH+25, STS+23, SOLN21, BC21]. **compliant** [WH20]. **component** [EAA+21]. **Components** [SLO+24, FZYF23, KBD+20]. **composition** [BMC20, GÁPSAP+23, PBG+22, TSLK23]. **comprehensive** [AHBAKH24, AC23, GBM+25, GSG+24, JCMD20, KMSN25, LWX+20, Ren21b, SADP25]. **compromised** [Mur21b]. **Compulsory** [Set23].

computable [WHPF20]. **computer** [VAMR+20]. **Con** [KJE21a]. **concealed** [APGWTM+24]. **concentration** [BADO20, FGPPPV21, SS22]. **concept** [BAVV24, RKS+23, Wan23a, COJZ+21]. **concepts** [JL21d]. **conceptual** [HWC+25, LLL23, Qi22, SWHT22, ZYTT21b]. **Conceptualising** [BE20c]. **Conceptualizing** [Day24, RKKM24]. **concern** [LX24]. **concerning** [BFdSdFL+25, BISSBdlMM22, Wan24b]. **Concerns** [CJ22, DGG22, AKFY22, CMS+25, DBB+22, MFG+23, MTC+23, PZZ+21]. **concessions** [VSD+23]. **conch** [MVR21b]. **conclusions** [MGBS24]. **Condition** [MAG+22, CQAS+25, MKB21, VHSV20, vHSSK20]. **conditioned** [YMG23]. **conditions** [BLY+24, BTE21, BvdH23, CJN25, CDG+21, Col20, GAMR20, HSH+21, HTH25, SOS+21b, VM21, ZBF+22]. **conducted** [KOBS21, Zha25]. **confer** [FTM+22]. **Conference** [DRY22, DČFW23, DC23, DZZC24, LLHG23, RBB+24b, TZC23, Ton22a, Ton22b, TC23, Ton24, War23, ABVPM20, AJDA24, DMNT20, MDJ+22, MdCLL+23, SCA+22, TMDN23, WFP25, Cha24b, CLS20, CS20, HGG22c, LSH21, QYX21, RFPS20, SHZC21, YC21a, ZCZ20]. **confidentiality** [SCZ+24]. **configurations** [SCSR+22, SCSR+23]. **Conflict** [EV22, Smy24, SCB25, CdCC+25, CLS20, CVA22b, CFA+24, Fen23, KHMM20, KL21b, MHN+20, PMC24, STG+20, TNY23, VGAH+21, VLS+23]. **Conflicting** [SPHO23, PFWM23, Gal21]. **Conflicts** [TFJR25, CMGF20, KWS20, KOCL23, Li23b, MN21, NWS+24, ONA21, PMC24, Sas25a, dSOW+21, Bre25, GCL21]. **Conformity** [WKO+22]. **confronting** [GE23]. **Congo** [Kas21]. **Congress** [ADWP24]. **connected** [VMV24b]. **connectedness** [BA25b]. **Connecting** [EFCU25, MWM+23b, ADB+22, YS21]. **connections** [KKA+21]. **connectivity** [GLPM24, Jen21, KTC+22, Lot22]. **consciousness** [MCL22]. **Consensus** [TYS24, EV22, GV22, MDJ+22, TMDN23, VGA25]. **Consequence** [BVT+21]. **Consequences** [BNF21, BFMS21, EEIER25, HvT22, JPM+23, Kiz24, Kuł22, XL25, dS21]. **consequentiality** [XLLS21]. **Conservation** [BAAH24b, FMWW21, GB21, RDT+23, SCC25, SLP+22, YC21b, AAA+24, AAKI21, AML+21, AVF23b, AAFK+21, AGSI22, AdSMS21, BCW+25, BC20a, BMB+24, BdSL25, BUR+22, BGK+22, BBHN20, BMB+21, CMS20, CMMVdPV25, CDC+25, CBCA25, CMC24, CdCC+25, CHB+20, CMWN+23, COSS21, CBH+24b, CBH+24a, CBH+25, CSGCD25, CTC+23, DMHS25, DH22, DBH+22, DPG+22, EHÓ25, EAA+21, EAA+22, EABA+22, ESD24, FWGM24, FWSS+25, FSZ25, FRDK24, FMS+22, GNJR24, GLPM24, GWÁV+25, Geh23, GBB+21, GAN+25, GMGLV21, GMGLV22, GMMMRC+25, GEB+21, Har22, HCG+25, HMG+21b, HDAPG+24, HNB+25, HGG22c, How20, HCT+21, HH25, Kai21, Kar22c, KSB+23b, KHMM20, KKAO+25, KGL22, KVL+23, LDL21, LMC+23b, Liu20, LM24, MFT+22, MBDG23, MJ20, Mba22, McC20, MWM+23b, MMM+25, MMG+25, MGPR+25, NGP+21, OT23, OWCFDC21, OVSVPP+22]. **conservation**

[PCG+23, PBG23, PT23, PTS+25, PC20, Pri22, RPK23, RSS+20, Sch24a, Sen25, SEG+22, SCM+25, SMW+21, SWHT22, SGA+21, SBDC24, SLW+23, SVKP21, SLH22, SSAAB+24, SZ24, Teo23, Tho22, TEA+22, TMTC20, TMS+22, TMBM+25, VJL+21, VPB+24, VAG+24, VDN+24, WKO+22, WLS+25, WLCG23, YJG24, ZZMG+24, ZCC+24, Mur21b, TBPC20]. **Conservationist** [Mar20a]. **conserve** [Ber23]. **Consideration** [FAC+23, ASG+24, MMNC22, Min24, OCT+22]. **Considerations** [FRVB22, KCH+25, KFS+22, Sar23, CMD+20, HKKY22, JACD20, LSD+22, OI23, THGR+20, VMC+21, WCC+20]. **considered** [Pha20, VDOE+24]. **Considering** [VHS+20, CZW24, CSGCD25, ONA21, OKH+24, SKE22]. **consistency** [ABM21, CA20, MPD+23]. **consistent** [CMR21]. **consolidation** [SS22]. **constabulary** [Day24]. **Constantinople** [Qaf24]. **constraining** [SGL+21]. **constraints** [BTV+22, VDN+24, Wan24b, WH20, Niu22]. **construct** [XXMZ23]. **Constructing** [MCL22, CKY20]. **Construction** [LL24a, Bau20, CLZ23, Los23, SHZC21, YLSC23]. **Constructive** [GR20a, CMSN+22]. **consultants** [OOGS20a]. **consultation** [PVH+21]. **Consultations** [BPJ+24]. **Consumer** [WMS21, CMR21, CGAF25, CLCV21, DLYM22, HT23, MLM23, WM21]. **consumerism** [HWMO20]. **consumers** [AAA+24, HWMO20, Nal24]. **consumption** [BABC20, BBHN20, CDC+25, HKMS20, HDAPG+24, HM21, LLW22, MFF+23, NGA23, PESO24, Sol24, YFD+21, ZY21]. **consumption-based** [LLW22]. **contagious** [Bov22]. **container** [BHEE22, COJZ+21, JHL21, KKDK20, KMM21, KABT21, NCD23, Okş23, SSK23, WW21a, ZLWY22]. **containing** [Lev20]. **containment** [SOK+22]. **contaminated** [LWZ23, MXZ23, WL22a]. **Contamination** [APH24, WM21]. **contemporary** [HLW+20, Isl25]. **contested** [PFM20]. **context** [CK23, FGPPPV21, GTTM21, HZ23, IAS25, JF20, KCB24, LDAC20, RRR+23, SRS+25, Wat22]. **contexts** [MAK22]. **contextual** [BOBMG25]. **continental** [CHEC21, CdCC+25, KS22, MFRQ23, MB22, dS21, dS22a]. **continents** [CMGF20]. **contingent** [CKY20, LrS22, ZMR20]. **continue** [dMLB+20]. **continues** [RE23]. **continuous** [VRBC+21]. **continuum** [Gue24]. **contract** [LC20a]. **Contractor** [Fei20]. **contracts** [LK24a]. **contribute** [BBHN20, PMN+22]. **contributes** [WFK+24]. **Contributing** [RBB+24b, LGF24, RE23]. **Contribution** [LRN+22, NRYG20, RGH+22, AOS+24, CJN25, FGC+24, GCF+23, dlFGFFR+20, GDY25, Gul23, KL22, WDC+20, ZCCQ22a, ZT21, dSdLSGB22]. **Contributions** [SVG24, BBC24, Ege23, Moh23, PJN24, QUK21, VCC+21, ZT23b]. **contributory** [CT24]. **Control** [CGMH24, DNR21, Squ21, CC21, CWR20, GMC24, GML+24, HSdT21, JWX+20, KLS22, LMT21, MX21, Mot20, Mot22, SGB21, Şan20, Tes20, WZZC21, YZG23, BCABG24, Kar22a, XWL+20]. **controlled** [HACCM22, KZR22, Stø21]. **controlling** [Zhu23]. **controls** [BSSL+20, KA24]. **Controversial** [CNB+23, OOGS20a]. **Controversies**

[LH24]. **Controversy** [KL21b, HM21]. **conundrum** [CdJK24]. **convenience** [Fel22, PSMR20]. **Convention**
[CK23, GB21, KBC25, SOT+22, WL20, CQW24, KS22, KCB24, KGW20, LC23, WL24b, RCH22, CCX23, Gul23, MG22, RPY+24, SAS24]. **conventional** [BMB+21]. **Convergence** [Sol24, WLS+25]. **Convergent** [JL21d]. **cooperate** [LWZ23, WL22a]. **Cooperation**
[EB23, SWGZ22, VGAH+21, Dav25, FOKM23, GSGOP+21, GBCNCL+21, GY23, Hsi20, JF24, PH24, Poo23, RCT20, SRY24, TCZ21, Tel23b, Ton22b, Ton24, WRL23, WFP25, XHZ+21, YC21a, ZFGL20, ZLGX20, MY24]. **Cooperative**
[Kay25, BLM24, MHEW20, TSS+24, WJLSH21, ZHL+23, BDD+21, PSTW21]. **cooperatives** [Sol23b]. **coordinating** [SZBA20, YK21]. **Coordination**
[Bre25, HCT+21, KMTvT25, LSH21, LHPJ23, MMSB+20, Smy24, TCZ21]. **cope** [GTMP20, RKR20]. **Coping** [GRA+22, SAB+24, ZTZ+21]. **copper** [VMV24b]. **Coral**
[CLRW22, RBEA+22, SVF20, WWD24, ADWP24, AHN+23, BDMW22, BS22, CWB+20, DDAB+23, Dun21a, Dun21b, GA20, GN22, HVS22, HF20, LRD+22, Lev20, McC20, McC21, MDG+23, NTH+21, SKE22, SPCCvT21, YFD+21]. **corals** [AKFY22, MSGAR20]. **cordatus** [dFVCGdS21]. **core**
[EdLP+21, HPS23, Pan25a]. **Cork** [OGGC20]. **coronavirus**
[Gor21, IKB21, SFB24]. **corporate**
[KLS+25, LZX24, RFG24, UOO20, WS23]. **corpus** [CL24]. **corpus-based** [CL24]. **Corrected** [LLM+23]. **corrective** [KH24]. **correlated** [JY20]. **Corridors** [Wan23c]. **Corrigendum**
[CBH+24b, DHU25, EHM+22, GZW+20, Mal21, MHS+25a, Mot22, RP23a, SCSR+23, SDG+22, SC25, WWG+25, ZGR+25a]. **corroborates** [OOM+25]. **corruption** [Gar24]. **Coryphaena** [MAG+22]. **Cost**
[MPL+23, AH23, CdLN+21, GBM+25, JV20, KCH+25, KABT21, MR24, OAM21, SYA25, SC21, SBW+21, WBH+23, ZMR20, ZNA+23]. **cost-benefit** [AH23, MR24]. **cost-effective** [CdLN+21]. **cost-efficiency** [KCH+25]. **Costa** [WB24, PSPR20, RJAT23, Teo23, UPBB25]. **costly**
[BXV20, COJS+22]. **costs** [APGWTM+24, BBB+20, BvBN+20, CCGM21, CvHF+24, CBAPM20, DD22, NSPRSS20, RLRS21, VGK23]. **cotton** [PBG+22]. **could** [GLS+21, SLMG+21]. **Council**
[BDC23, BI21, JAK+23, LNRM23, SK20a, BPJ+24, CN24, Dyc24, GDB+24, LJ21, MPH+23, NRF21, RCT20, RROP23, Sta23b, TOL+22]. **count** [KPN20]. **counter** [Sel20]. **countermeasures** [LYHL23, SOK+22, YWY20]. **Counterproductive** [GM25b]. **Countries**
[OAAMS24, SLGAG24, AB20, AGA+21, BHdMCM+21, CJK24, GLAVL21, IGO21, IKB21, Kak20, LCC20, MAA+24, NRF21, PMK+21, SYA25, Sol24, SF22, TTA+20, TCF+25, dKMK21, MZ24]. **Country**
[IMB+24, Gar22, Her22, HLO+21, MCKZ21, Shi20b, TNE+24, TTA+20]. **country-level** [MCKZ21]. **County** [LA23, CDC24]. **county-level** [CDC24]. **coupling** [LHPJ23, WSD21]. **Cournot** [Han20]. **course**

[BH23a, BB21, Wan24a]. **court** [NT20, Pen22]. **courts** [Pat22]. **coverage** [SMW+21]. **COVID**
[AEL+23, ASGZ22, ASG+24, BRM+21, BSI+21, BASM22, CDNS23, CCKK22, CRCP+23, De 21, DME23, Ero22, FTM+22, FGPPGG22, GPTASM23, GABSD21, GNMGWM21, HDCH21, HWC+25, HHB+21, HBP+21, Isr22, KFP20, KdBK25, KAC22, Kob22, LWSS21, LSB+21, LBL21, LC20b, LEERRM+21, LKE+22, MCBN22, MAK22, MGK+25, NK21, NGRM+22, NAS+22, PGK22, PAK22, PBD+23, RSK+25, RDD+21, SVV24, SSB+22, SCH+24b, SdCMN+22, SCLM+21, SSP+21a, SNK+20, SSP+21b, SAB+24, Tan22, TAK+22, VMM21, VMJ25, VMP+24, WHL22, WPWM+22, XSCL21, YCBW21, ZLG+24, ZTZ+21, ZTW23, ZTM+23, ZT23a, ZCS+23, ABME22, GMCMJA+21, GS21, MÇ23, MMK+22, NVP+23, SRH+22, VDP+22]. **COVID-19** [AEL+23, ASGZ22, ASG+24, BRM+21, BSI+21, BASM22, CDNS23, CCKK22, CRCP+23, De 21, DME23, Ero22, FTM+22, FGPPGG22, GPTASM23, GNMGWM21, HDCH21, HHB+21, HBP+21, Isr22, KFP20, KdBK25, KAC22, Kob22, LSB+21, LC20b, LEERRM+21, LKE+22, MCBN22, MAK22, MGK+25, NK21, NGRM+22, NAS+22, PGK22, PAK22, PBD+23, RSK+25, RDD+21, SVV24, SSB+22, SCH+24b, SdCMN+22, SSP+21a, SNK+20, SSP+21b, SAB+24, Tan22, TAK+22, VMM21, VMJ25, VMP+24, WHL22, WPWM+22, XSCL21, YCBW21, ZLG+24, ZTZ+21, ZTW23, ZTM+23, ZT23a, ZCS+23, ABME22, GMCMJA+21, GS21, MÇ23, MMK+22, NVP+23, SRH+22, VDP+22]. **COVID-19-affected** [LWSS21]. **COVID'19** [Kiz24]. **CPUE** [FSRC25]. **Crab**
[LSOP24, ADR+23, ABC+24, dFVCGdS21, DD22, Gor21, KKA+21, KV20, LMC+23a, LJRHH21, PLLJ24, RKR20, SH24a, VKN20, YSEK22]. **crabs** [MMB+23, OCZ+22]. **Crafting** [GdACT20, Wil20]. **crass** [NW20]. **Creating** [RB20, CMWN+23]. **creation** [hBDF24, GV22, LPMS24, SOK+22]. **creative** [Gel25]. **credit** [AACdlT23]. **crediting** [KWY+22]. **crew** [CSGC22, De 21, HCW+23, YS23]. **crews** [Pau21]. **crime**
[Álv23, BE20c, Gar24, PGP22, PHP25, SKL23, TCT24, Urb22]. **Crimes** [HFY+24, SPNP24]. **Criminal** [Tei23, Álv23, Pat22, Ros22]. **criminalise** [Faj22]. **crises** [BMH+22, HSM+23, LCL20]. **crisis** [AVF23b, BVvKL21, De 21, FGL+21, FG25, Hon20, McC20, Tan22, WKBS20, XL25]. **criteria** [ASV+21, ABM21, CPBO20, EAGV20, GCG+21, HW22, OCCSC23, SLK+23, TMS+22]. **Critical** [BL23b, CLP21, DL22, LTJ+21, MFG+22, NAP+21, Åm21, CT24, CLD+24, EAA+21, GLSVMB25, JXWL25, Kıl24a, LX24, PMN+22, SRvNN21, SMDM20, SM23, YT20, ZSLY20, ZLY23]. **critically** [GPH+21]. **critique** [CMSN+22]. **critiques** [YCF24]. **Croakers** [CLU+24]. **Croatian** [PBD+23]. **crocodile** [KHMM20]. **Croix** [GMRSP23]. **Cros** [HNMSG21]. **Cross** [Tel23b, CSGCD25, FKNG25, GSGOP+21, IO23, LCL24, MMK+22, PWL+23a, SL23, ZZMG+24]. **cross-border**
[FKNG25, GSGOP+21, LCL24]. **cross-national** [SL23]. **cross-regional** [PWL+23a]. **cross-scale** [ZZMG+24]. **cross-shelf** [CSGCD25]. **crossing** [LLT+20, Tse21]. **crowding** [AFRFGP25]. **Crowdsourced** [SR22]. **crucial**

[BFdSdFL+25]. **Cruise** [ZCSK23, Kiz24, LMT21, LZZ22, LLHG23, LC20b, Set23, SCY24, WCC+20, YCBW21, ZCS+23]. **crustacean** [ADM+25]. **CSR** [UOO20]. **Cu** [KJE21b]. **Cuba** [AVPAFM+22]. **cucumber** [GÁPSAP+23, HFD+20, Pra20, SC24, SC25]. **cucumbers** [PSG25]. **cultivation** [BvdBvdFK20, Chr20, GBLBV20, YZH22]. **Cultural** [BTN+24, GCL21, LC23, MWWS21, WM22a, War23, BEH+21, CH25, DBH+22, EHÓ25, FFYE21, GWÁV+25, GW21, HHL+24, KOCL23, LHW21, LKB+23, Lin24, ML22, PT23, PPvD+24, QK24, SSA+23, SPHO23, SRS23, VDN+24, ZCG+23, HVS22]. **culturally** [DSV+25]. **culture** [Lin23, LSC25, MCL22, MWM+23b, SL23]. **cumulative** [CSGCD25, KSO+25, OCT+22, SBT+23, HCWC21]. **cure** [LC20a]. **curfews** [MAK22]. **Curieuse** [COSS21]. **curled** [BBB23]. **Current** [BLY+24, CLS20, CLZ23, DLX24, JTR+20, Kul23, LYHL23, LSD+22, OKS+22, QLZ+24, SKW+22, TYS24, Tod25, VSV+23, VCC+21, WNDZ23, WM22b, ZGR+25a, ZGR+25b, ZMM+23, BB21, BHKJT23, BRM20, CJN25, CCB+21, DL21, DFC+20, Kai21, MX21, NGT+23, PCG+23, PdBA+25, TAK+22, WSDB20, GBC+20, Kas21]. **currents** [WKK+25]. **curriculum** [LL25]. **curve** [TMAS24]. **customary** [Kar22c, Mba22, SRH+22, ZY23]. **cuttlefish** [GPM23]. **CVM** [LrS22]. **Cyber** [Lv20, SM23, LF25]. **Cyber-seaworthiness** [SM23]. **cybernetics** [SOS20]. **cybersecurity** [Kar22b]. **cycle** [LGP25, RS24, YS21]. **cyclone** [MDLA21]. **cyclones** [SNK+20]. **cylinder** [GMM+20]. **Cynoscion** [dSJNS20].

dagaa [IOHC22]. **Dai'ichi** [Mab24]. **daily** [MLM23]. **Dakar** [CDNS23]. **damage** [Fei20, JF22, SL20, Tel23b, ZMR20]. **dams** [DDGdS+21]. **danger** [SBG+24]. **dangerous** [RE21]. **Danish** [HVN21, NHA23, NSK20, SII22]. **Danish-flagged** [HVN21]. **Danube** [Tea20]. **Dao** [KJE21a]. **Dar** [SML+25]. **darkness** [dSRKTC24]. **Darwin** [TOAPJ21]. **dashed** [Gul23]. **Data** [BCABG24, MCS+25, SLSV25, VBC+20, Alm21a, ASM+21b, ATF+21, AGA+21, BSLRR24, BMC20, CRP+20, CLS+23, CGB+25, CPBO20, CLL22a, CDB20, CNG+23, DBS22a, DGMF+20, FTW+23, Fuj21, GRS+23, GR20a, GCS21, GAD+20, HWM+25, HMG+21a, KA24, KMG+20, KPN20, KBP24, LWSS21, LHV+20, LLLF22, MZVC25, MLJ+22, MFG+23, MMNC22, MNS+24, MAG+22, MSGAR20, OC24, PBS+23, PWL+23b, RZ21a, Şan20, SRR+21, SCD21, STIS20, SSOP+21, SWH+23, SSMG21, SCZ+24, TLT+22, TBAR+25, TK23, TMBM+25, WBB+25, WCF+21, XSCL21, XWH+22, YTG+23, ZCG+23, vSHHT20, PCD+23]. **Data-driven** [VBC+20, GR20a, KA24, KBP24]. **data-limited** [CDB20, GCS21, PWL+23b]. **data-poor** [Alm21a, BSLRR24, PBS+23, YTG+23]. **data-scarse** [CPBO20]. **date** [GJS22]. **Davao** [MLMD21, MMC+22]. **David** [LK24b, Smi22, Smi23a]. **day** [BSI+21, Fra23]. **de-privatization** [CAHR+24]. **DEA** [PCD+23, FMGV20]. **DEA-based** [FMGV20]. **deadline** [Sin21]. **Dealing** [MSGAR20]. **death** [CJ23]. **debate** [BE20b, MT20, SS21a]. **debates** [BÅ25a, Wan23b]. **debris**

[SONB+22, DT23, HLCM21, HWY22, SGLF+23, SSL25, Wu22, XXMZ23]. **Decadal** [PSG25, PLWO24]. **Decade** [MZ24, Pol23, PCHD+25, DG24b, Ngu24, SBG+25, VMC+21]. **decades** [BBFA+24, Ehl21b, GV22, KKO+22, LJ20, MZVC25, ZV20]. **Decarbonisation** [Ada22, vLM22, BH23a]. **decarbonising** [RSN25]. **decarbonization** [CTR24, Dom23, WZX24]. **deceived** [LBL21]. **December** [Ano20b, Ano21c, Ano22c, Ano23c, Ano24c]. **Decent** [LFLF22, LSD+22, YTÇ22]. **decentralisation** [JL21c]. **decentralization** [Sak21]. **decentralized** [MMSB+20]. **decides** [Pre21]. **Deciphering** [SLY25, Yad24]. **Decision** [GSG20, AMR21b, BL23a, BBBS22, CDB20, DJC+23, DBBL21, FRM22, GCP+20, GSM20, HDH21, HDCH21, HW22, JKV+22, JKCY25, KVL+23, MXZ23, Mab24, MWM+23b, MKB21, MMGAA+21, PHF20, RB20, SCZ+24, TDC21, Wat22, BBV+25]. **decision-makers** [RB20]. **Decision-making** [GSG20, AMR21b, BL23a, BBBS22, DJC+23, FRM22, GCP+20, GSM20, JKCY25, Mab24, MWM+23b, MKB21, MMGAA+21, TDC21, BBV+25]. **decision-support** [CDB20]. **decisions** [BC20b, EJC24, LMC+23a, MKSG20, Shi24a, Sta23b, SN23, ZCG+23]. **deck** [KZR22]. **decline** [Alm21a, ALLR+24, EEIER25, FA24, Fla21, IAB+20, LX24, MZVC25, OOSG21]. **declines** [SKS21]. **declining** [BB21, SSH+23]. **Decoding** [BCABG24]. **decommissioning** [JvH24, TN21]. **Decomposing** [Seu22]. **decomposition** [LLW22, ZZD+23]. **decoupling** [WW22]. **decreasing** [ZD20a]. **deemed** [TW22]. **Deep** [CHEC21, HZC+24, Kak20, Wil21a, AGM+22, AFHHD22, ADM+25, AR22, BDCJ22, BHKJT23, BRM20, CDD+23, CGHV20, CDC20a, CDC20b, CL20, Cra20, DFC+20, DR25, Fei20, GG20, HSSM24, HSK+23, HSHS24, Jae20, JACD20, KAA+24, MM21b, MSGAR20, OKR+20, OVA22, PL24b, PLHK+24, RFPS20, Squ21, SCA+22, TML+20, VJL+21, WSZ+25, WLCC23, Wil20, Wil22, vdGD21, KGW20]. **deep-ocean** [AFHHD22]. **Deep-sea** [CHEC21, HZC+24, Kak20, ADM+25, AR22, BHKJT23, CDD+23, CDC20b, HSSM24, HSHS24, JACD20, KAA+24, MSGAR20, OKR+20, PL24b, PLHK+24, VJL+21, WSZ+25, WLCC23, vdGD21, KGW20]. **deep-seabed** [AGM+22, HSK+23]. **deep-water** [BDCJ22]. **deepest** [VJL+21]. **defects** [CLL+22b]. **defences** [COM20]. **defend** [HPG20]. **deficiencies** [BWV25]. **deficiency** [MÇ23]. **deficit** [OCD+23]. **deficits** [CGP23]. **defined** [MKSG20, VvSvH+22]. **Defining** [BPJ+24, JG20, CVA22b, QCM+20]. **definition** [GA20, Urb22]. **Definitions** [SRH23]. **degazettement** [ACA+21]. **degradation** [LYLZ25]. **degradations** [BCS+24]. **degrade** [PK23]. **Déjà** [SBT+23]. **del** [GASLCP20, MMK+23, MNGM24, TPAC24]. **Delayed** [AMR21b]. **deliberate** [VJL+21]. **Deliberating** [HVS22]. **Deliberative** [BBGG22, SL20]. **delimitation** [Mar21a]. **delimited** [CZ24]. **Delimiting** [PMR23]. **Delineating** [AR23b]. **Delivering** [SCC25, Tel23a]. **delivery** [RFG24]. **Delphi** [HRS+24, LZL23, MBDG23]. **Delphi-AHP** [LZL23]. **Delta** [BSBD21, dFVCGdS21, NHD23, Tea20, QYX21, UOO20, WHPF20].

demand [ABC+24, BHdMCM+21, CLW+21, DHC22, HCSBM+23, Kaw22, Tan22, TOAPJ21, TCC+22]. **DEMATEL** [DL22]. **demersal** [BRSC+24, GMM+20, LSGG+20, NHA23, OCCSC23, SDL+22]. **democracy** [AELR+20, AE23, BBGG22, PESO24]. **democratic** [VGA25]. **Democratising** [MF25]. **Demographic** [PSA+25]. **demography** [GS21]. **Demolition** [TMG24]. **demonstrates** [CFA+24]. **Demonstration** [LZL25, AC21, CKY22, RXX24]. **Denmark** [LDC+24, NAN+24]. **density** [PHF20]. **dependence** [TUBA22]. **dependency** [LP20]. **dependent** [Ber22, FRLMW25, IRK+21, MAK22, WL22b]. **depoliticization** [CFA+24]. **deposition** [RB22]. **deposits** [JG20, VCC+20]. **depredation** [CRJ22]. **deregulation** [GWCD22]. **Derelict** [ABDRV+23, DT23, ADR+23, DSB21, Lov23]. **derived** [ÖI24, SOLN21, VAS+25]. **desalinated** [LYQM21]. **description** [MMS24]. **design** [BBB+24, Dun24, Fen23, FSRC25, GLPM24, MSZ+23]. **designation** [CMWZ24, Cho22, KOCL23, Tes20, WD20]. **Designing** [DN20, OOGA22, RBB+24a, ABM21, JZW21, RHG+25]. **designs** [KvTNL20, SNP21]. **desirability** [PSMR20]. **despite** [HSM+23, SSH+23]. **destinations** [LLJZ22]. **destructive** [SBFHD+23]. **detail** [MDJ+22]. **detect** [GAD+20]. **detention** [CLL+22b, KA24]. **detentions** [MÇ23]. **Determinants** [SYA25, SZ20, WW21a, CACJR+21, HPS23, Kao23, KPN20, KJS+22, LCC20, Lin25, MNHS25, ZZD+23]. **Determination** [Kar22a, BRR+22]. **determined** [GÁPSAP+23, MGS21, Moh23]. **Determining** [ADR+23, HNA25, ÖI24]. **developed** [GBDC24, HHH+23, TTA+20]. **Developing** [BAVV24, BTN+24, CC23, CMT+23, CTIH21, IGS+23, Moh23, SGL+21, Sta25, Tho25, CdLN+21, CJK24, Gun21, GML+24, IKB21, KMS20, MAA+24, MCW+22b, NSN22, NW20, NRF21, ONA21, RLRS21, SAA+21, TTA+20, VSV+23, WH20, BGLTC21]. **Development** [ASGS23, BCN23, DQJ23, LZL25, MZ24, RXN23, Run24, WM22b, vSHHT20, Alf20, AVPAFM+22, Aqu23, AJDA24, BLS21, BTE21, BYL25, CPV+21, CA20, CBC24, CLZ23, CLW+21, CJL+23, COSS21, CHN+24, DKW20, DČFW23, DZZC24, Ege23, EMN+24, EVPMKP22, EMS+23, FXC+22, FZ25, GLAVL21, GMG+23, GLSVMB25, GW21, HS20, HFD+20, Han21, HPH22, HSK+23, Hor25, HSN+21, HC21, HWY22, IMA22, JC23, JL21a, JLY23, JD20, JV20, KWF+21, Kim20, KWMM20a, KGP+22, KSO+25, LHTR23, LHV+20, Lee24, LZZ22, LLHG23, Li23a, LLLF22, LJ22, LJL22, LLL+24, LLA+25, ML21, MF22, MBG+24a, MG22, MHF+25, MPH+23, MMNC22, MBC+24, MPSF20, MCTZ24, Mur21b, NSN22, NSPRSS20, PESO24, PMN+22, PDJ22, QZZ20, QSC24, QYX21, RA20, RJ21, Ren21a, RXX24, RYL25, RBB+24b, Sak21, SdACdSLdAS24, SVHV20, SWHT22, SGWL21, SHZ+21, SSZ+22, THP22a]. **development** [Ton22a, Ton22b, UOO20, VÖB20a, VÖB20b, WLY21, WYD+22, WNDZ23, WA24, WMM24, WdSRY23, WFP25, YK20, YSWW21, YZH22, YYM25, YXX+24, YC21b, ZWG+21, Zha22, ZCCQ22b, ZZW+21, ZLZ21, ZWC+23, Zho23, ZT23b, dSF24, LMSLMQ21]. **Developments**

[Qaf24, AE23, AR22, Fra23, GAD+24, Guo20, MX21, YCL25]. **deviation** [RE21]. **device** [RQB+20, WLRH+20]. **devices** [DPB+23, EMH+23, MKM+20, MM23, ZMM+23, CMT+23, MSZ+23]. **devil** [HS24]. **diagnose** [STKC22]. **diagnosis** [CES20]. **Diagnostic** [CEMRMB+24]. **dichotomy** [KLSG21]. **did** [Kim20, KWK+25]. **die-off** [SOP+22]. **Diego** [PB20]. **diesel** [dSTHL+24]. **difference** [RM21b, WZZC21]. **difference-in-differences** [WZZC21]. **Differences** [BMB+21, MÇ23, SCH+24b, BDDE20, JLY23, PSPR20, RYL25, WZZC21]. **Different** [HC21, RF25, Gue23, HRS+24, Her22, MMW+23, PMK+21, RHST21, VPRR+21]. **Differential** [CRCP+23]. **differentiated** [Che21b]. **difficulties** [LL24b]. **diffusion** [ZLPT23]. **Digital** [CTDY25, ETSKA25, LR20, HPH22, Jen21, LEERRM+21, Wan24c]. **Dikkowita** [JAH+24]. **dilemma** [RSAP22, SVF20, Zha21]. **Dilemmas** [GY23, SH25]. **dimension** [KBD+20, MCW+22a, PSA+25, RSAP22, ZCC+24, Cha20b]. **dimensional** [LRD+22, Sen25, YZL24]. **dimensions** [BDM20, Har22, MK24]. **Diomede** [Tod22b]. **dioxide** [GZW+20]. **diplomacy** [Geh23, Hon21, MC25, PCHD+25, TLYC20, TBCB25]. **Dipturus** [GPH+21]. **Dire** [Tod22a]. **direct** [AOS+24, AED20, BBC24, NTH+21, SRSGMGG21a]. **Direction** [MDJ+22, YZL24]. **directional** [OAM20]. **directionality** [BBGHR23]. **directions** [AN25, Bre25, CTDY25, FZL25, Fuj21, NJBM+23, PSD23, RXN23, WNDZ23]. **Directive** [GKP+22, PDB+23, ZGR+25a, BN20, GBM+25, Puh23, ANS+20, KWK+25, MPD+23, MFRQ23, Mor20, PKB+21, VRBC+21, VBH+23, ZGR+25b]. **Direnzo** [Lv20]. **disadvantages** [Jen23]. **disaggregated** [Sol24, SLGAG24]. **disappearance** [CJ23]. **Disaster** [IGS+23, SWF+24, DMd+20, KWG23, LDAC20, OGS24, SOP+22, dOSTB+20, YSWW21]. **disasters** [FAGS21, RMBR22]. **Discard** [GMPT+20, PBT+20, ABVPM20, GTA+20]. **discarded** [GRS+23, GHW+22, GAD+23, HGG+22a, Lov23, NMN+25, NSK20, RCM24]. **discarding** [VJL+21]. **discards** [BMGDS+20, CBR21, GMM+20, SG20c]. **Discharge** [PL24a, FL24, LWZ23, Lia25, QL24, WZL25, XTY22]. **disclosure** [ZLWY22]. **discolorations** [SCA+20]. **discontinuity** [FSRC25]. **discounts** [PYVF24]. **Discourse** [LSC25, BBP25, SG21, SH22]. **Discourse-historical** [LSC25]. **discourses** [CBC24, Los24, SPCCvT21, Tea20, VMD+24]. **discovered** [WWG+23, WWG+25]. **Discrepancies** [CL24]. **discrete** [CDD+23, DMK24, TOAPJ21]. **discretionary** [OAM21]. **Discursive** [VJ24]. **discussion** [CMWZ24, Dua22, JL21c]. **discussions** [HGSD23]. **disease** [LMT21, MAK22]. **diseases** [Bov22]. **Disentangling** [HTP+23, Mil22, SBS21]. **disincentives** [BC21]. **disparities** [GWCD22]. **Disparity** [BCABG24]. **dispatching** [Min24]. **dispersed** [PPvD+24]. **Displacement** [SKS21, Tru23]. **dispossession** [Bra22]. **disputant** [Ngu24]. **dispute** [HJPL23, Ngu24, Pan25a, PL24a]. **disputed**

[Cha21, SCGC20, Zha25]. **Disputes** [Smi23b, CL24, GG22, HGLR22, MC25, NT20, Øst20, PK20b, Shi20a, ZX24, Zou23]. **Disrupting** [JD20]. **disruptions** [IGS+23, VMJ25]. **disservices** [RFG24]. **distance** [FMCD20, OAM20, vRB24]. **distant** [AP24, HCS21, Shi23b, VMV24b, YS23, YL21, YYM25, Zho23]. **distant-water** [YYM25]. **distinct** [Yu22]. **Distinction** [Shi24a]. **distraction** [WWD23]. **distress** [AONF21]. **Distribution** [AKFY22, AMIM21, AGN+20, AS23b, Che21a, GASLCP20, HRC+24, QF20, SSV+23, TZM+22, TV21]. **distributional** [Muk21, VLL+24]. **distributions** [CD24, PdBA+25]. **distributive** [HNA25]. **District** [MKAF21, TCT21, YC21b, CDP22]. **districts** [KMM24]. **disturbances** [Dam24]. **disturbing** [WWCS21]. **dive** [DR25]. **diver** [ALLR+24, FR24, LM24]. **divergent** [JL21d]. **divers** [AHN+23, HMG+21b]. **Diverse** [BLS21, DSL+21, DCC+20, LIK+24, SHP+21]. **diversification** [NCF25, SBGR24, SBD+23]. **diversify** [CWMM+21]. **Diversity** [GGMCMM+24, FMS+22, HM22a, HMG+21b, LGF24, RLS20, WvdMG+21, MG22]. **divide** [LEERRM+21]. **Diving** [AAFK+21, CACJR+21, GMGLV21, GMGLV22, HACCM22, MMO+24, SMHPMO+21]. **DNA** [BdLAdC+20, CS21, GCC+21a, YJG24]. **Do** [CJN25, HC25, JL21b, THT+23, ALML23, BEM+20, MS21, Øst20, RJ21, WLQD21, WYD+22, BHEE22, CPR21]. **dockside** [KMG+20]. **documented** [BFSP25]. **Documenting** [DLJ+20, LA23]. **documents** [AKFY22, CQW24]. **Does** [ÁCT20, ADB+22, CLL20, HPH22, HvPPV20a, LWG23, Lin25, LJL22, MAA+24, NAN+24, UOO20, GSA23, LG24, PBG+22, QZZ20, SMW+21, ZLZ21, RHC20, TJZ+21]. **doesn't** [SCF+22]. **doi** [LK24b]. **Doing** [MFG+22, TPAC24, GB21]. **dolphin** [AVC24, STS+23]. **dolphinfish** [APGWTM+24, MAG+22]. **Domain** [CZX24]. **Dome** [RJAT23, Teo23]. **domestic** [Cha22, LMC+23b, NNR+21]. **dominance** [PBG+22, VJ24]. **Dominica** [SWF+24]. **Dominican** [PSPR20]. **Donax** [SVP+23]. **Donggang** [LSY20]. **Dongsha** [YCL22b]. **don't** [BEM+20]. **Dosidicus** [CEMRMB+24]. **double** [Gug24]. **double-edged** [Gug24]. **doubled** [SLL+24]. **doubloons** [LHW21]. **down** [AFMdSdTdCC22, RC22, SLB21, SMF+23]. **Downeast** [FSZ25]. **downgrading** [ACA+21]. **downs** [CSQ+24]. **downscaling** [MMNC22]. **downsizing** [ACA+21]. **downstream** [dlPC24]. **DPSIR** [ADK+25, CBO+21, QUK21, QLU+23]. **draft** [CMSN+22, SK20b, ML22]. **dragon** [AWX21]. **Dragons** [LHW21]. **drawing** [QZZX20]. **dredged** [SOK+22]. **dressing** [Lot23]. **dried** [PSG25]. **drifting** [CMT+23, EMH+23, MZT+23, ZMM+23]. **drilling** [JF22]. **drive** [BBT+25]. **driven** [AKF+25, BMM+20, For22, GR20a, KA24, KMSN25, KBP24, LTJ+23, QRK+23, VBC+20]. **driver** [JDF+23, CSdMR+24]. **Drivers** [Ken20, VLS+23, WLXY22, CCCC21, GHW+22, JAdS+20, KL21b, LXH+22, MGS21, MLA+24, PDD+25, PLHK+24, SDI+20, SCBB+22, SRH23, SLY25, THS+24]. **drives** [CDC+25, SRLLG23]. **Driving** [DLX21, FZYF23, TJ21a, WFG22a, ZWXL21]. **drone** [CMSH25, SAB+20].

drones [Kle21]. **drop** [GCC+21a]. **Drumhiller** [Lv20]. **dual** [Cha22, FMTA+25, WKK+25]. **due** [Gor21, GWAPRPRU22, MS20, SKS21, SLMG+21]. **dugong** [WLS+25]. **dumping** [CMWZ24]. **Dungeness** [ADR+23]. **duplication** [CCB+21]. **Duration** [LCC20]. **during** [ASGZ22, BvdBvdFK20, Ber22, Cha21, hC24, EHLT21, FTM+22, GS21, Isr22, JG23, MÇ23, NGRM+22, SPJB22, SOS+21b, TAK+22, VDP+22, WPWM+22, XWH+22, ZTW23, ZTM+23]. **Dutch** [CWKE20, HvdBH23, MR24, SZBA20, SVKP21, vHSSK20]. **duty** [Dev22, LWZ23, NOB22, PMFR+22, WL22a]. **dykelands** [ZCG+23]. **Dyking** [dZ20]. **Dynamic** [HSH+21, MWB+21, Tar25, BA25b, CMD+20, FDGM24, FWL+22, Ren21b, YK21, ZZMG+24]. **dynamics** [ASPT24, AH21, BDM21, CDHY22, GFD21, JAdS+20, Kas21, LT24, MMK+22, NO25, PGSFRMHH24, SN23, SYY24, SLY25, TTL+25, YMG23]. **dysfunctional** [LG24].

e-logbooks [CLS+23]. **Early** [SK24, SLO+24, SNK+20, WCZS21, YC21b, INW20]. **earnings** [SBP+25]. **Earth** [VJL+21]. **Earthscan** [Smi23a]. **East** [Gra21, GC22, PGP22, PK20b, ADR+21, ÁFFSC20, BTN+24, COYS24, FFE+24, HGLR22, SRR+21, Sas25a, TLYC20, VBH+23]. **Eastern** [CDG+21, YMG23, CLRW22, CDP22, PDJ22, WWG+23, WWG+25, DMS+24, KLS+25, LTW23, LTRA20, Lov23, Mah22]. **EBM** [GCP+20]. **eBook** [Sta23a]. **Ebro** [BSBD21]. **EBSAs** [MFA+24]. **ECAN** [MFG+22]. **eco** [Abo23, AH21, Jon21, JAK+23, RFG24, SH25, WWC23, DČFW23]. **eco-certification** [RFG24]. **eco-environment** [SH25]. **eco-label** [AH21]. **eco-labelling** [JAK+23, WWC23]. **eco-scalar** [Abo23]. **ecolabels** [CGGA20, GCV+21]. **Ecological** [AIG+20, ABM21, DG20, EMN+24, FAC+23, FBC+23, GCS21, LDL+23, MMM+25, TZC23, AE21, Alm21a, AELR+20, BC20a, BMK+22, BCS+24, CH25, CAVJ+20, CVA22b, DGH25, DFC+20, DBS22a, DR25, DRY22, DL22, Dun21b, EJC24, FAGS21, GAN+25, GABA+23, GTMP20, HRR+20, HMG+21a, JTR+20, JF22, JMB+20, KKA+21, Kar22c, Kıl24b, LPMS24, LGLL24, LMC+23a, LYHL23, LZL25, LYL+22, MMB+23, CSdMR+24, NGT+23, OCCSC23, PBS+23, PWL+23a, PLWO24, QS21, RXN23, RXX24, RDLA+20, SOO20, SRR+21, SBD+23, SCCW21, SVP+23, STF21, VGC+22, VAG+24, WLX21, WYD+22, XXLW24, dRA25, NAP+21]. **ecologicalization** [XHY22]. **ecologically** [KVL+23, MFA+24]. **ecology** [CCP25, dSJNS20, WCZS21, WCF+21]. **ecology-economy** [WCZS21]. **Economic** [BDR20, Cha20a, DMK24, DMS+24, FY24, GMGLV22, JGWM+23, KL24, Kiz24, LrS22, LZL25, PV23, QTPL21, SGWL21, SOLN20, SPA+21, TM23a, TGP+24, AP24, AB20, AE21, ADR+21, AVPAFM+22, AVF23b, BCW+25, BBFA+24, BBC24, BDCJ22, CH25, CMC22, CGMH24, CDHY22, CLP21, DGG22, DRCdMCJ21, DAAP21, DME23, Ero22, EB24, EAA+21, FZ25, FGPPGG22, FGPPGG23, FGC+24, FFYE21, FMLMM23,

Fro21, GLADGGVL23, GASLCP20, GWCD22, HFD+20, HBP+21, JL21a, JK22, JKKT20, KKA+21, LP20, LXSX21, LW22, LXW+21, LMR25, LASG+25, LFPBD+20, LRC24, Ma20, MYLV24, MMF+25, OKFN24, PKR+22, PALB20, PDJ22, Puh23, Qi22, Qi24, RGK+20, SBD+23, SCBB+22, Sha20, SBW+21, Squ20, SYY24, SRSGMGG21a, SRSGMGG21b, TMS+22, TOHK20, VMV24b, VSD+23, VPRR+21, VDN+24, WDG+20, WCC+20, WW22, WKK+25, WB24, WCL25, WDC+20, YSWW21, ZFGL20]. **economic** [ZT21, ZNA+23, ZCA+23, dOPM+20, AAFK+21, GWAPRPRU22, NAP+21, SMC+25]. **economics** [BHCL23, DMS+24, Gro20, TW22]. **economies** [AED20, DCC+20, dlFGFFR+20, LRN+22, RLRS21]. **Economy** [CMBB+25, TFMT+23, AAA+21, AFR25, Als20, ANC+25, BG20a, BBWC21, BAVV24, BGQ25, CS21, CDC24, CSRG25, DKKS21, DGI+24, FRCR24, FFD+23, GMFD25, GdACT20, Has20, HSN+21, HCDN24, KCB24, LXSX21, LWG23, LHPJ23, LMR25, Lou22, Mal21, MFC+24, MLB+25, MCTZ24, NO25, PSD23, QYX21, RJ21, RXX24, RRM+24, SdACdSLdAS24, SBGR24, SHPW21, SGK21, SX25, SCB25, SR22, SPH+20, Tho22, TT22, WLY21, WCZS21, WNDZ23, YCF24, ZZD+23, ZLH21, AC23, CFM+21, DZZC24, HWC+25, LMMT23, MBG+24a, MSHK25, SGWL21, SH24b, WMKG21, NJW25]. **Ecosystem** [CVH+20, FRVB22, HGG+22b, KS23, KN21, RRR+23, WHPF20, ABH25, BCW+25, BYL25, CDD+23, CMI+22, CTH+21, CLU+24, CWKE20, CSGCD25, CSL21, CNG+23, DKW20, De 22, DJC+23, DA23, DLX24, EAGV20, GPG+21, GCC+21a, HRR+20, HF20, HC25, HPPH22, HPC+23, HZC+24, LLT+20, LW22, LH25, Liu23, LRC24, MUR+21a, MKAF21, MFC+24, MWWS21, MKB21, MZT+23, NO25, OVSVPP+22, POM24, PGA+20, PS21, QK24, QRK+23, RFG24, RR20, RSFvH+22, RKS+23, RGH+22, SAO+21, SWI+22, SL20, SAC25, SMC+25, THGR+20, Tra23a, WD23, WWD24, ZCG+23, dSOW+21, dO23, vTHS21, JL21d, LPMS24, OI23, OKS+22, SLP+22]. **Ecosystem-based** [HGG+22b, KS23, WHPF20, ABH25, CLU+24, CSL21, EAGV20, GPG+21, HC25, LLT+20, LH25, Liu23, MUR+21a, OVSVPP+22, PGA+20, PS21, QRK+23, RR20, RKS+23, LPMS24]. **ecosystems** [BMR20, BMMF22, COM20, DMG+23, GCG+21, HGG+22b, KAA+24, Lev20, Lot22, OKR+20, QUK21, QLU+23, QK24, SOK+22, TMAS24, UPBB25, dO23]. **ecotourism** [CLW+21]. **ecotoxicological** [UPBB25]. **Ecuador** [COJE24, DRCdMCJ21, LASG+25, MTC+23, vNdB25]. **Ecuadorian** [MTC+23]. **Ed** [LPO25, Rub24, Smi20]. **edge** [Bre25]. **edged** [Gug24]. **edited** [SSSL25]. **Edition** [SSSL25, Tan23b]. **Editorial** [Als20, BG20b, AEJ24, ZT23b, Ano20c, Ano20d, Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, Ano20j, Ano20k, Ano20l, Ano20m, Ano20n, Ano21o, Ano21d, Ano21e, Ano21f, Ano21g, Ano21h, Ano21i, Ano21j, Ano21k, Ano21l, Ano21m, Ano21n, Ano22o, Ano22d, Ano22e, Ano22f, Ano22g, Ano22h, Ano22i, Ano22j, Ano22k, Ano22l, Ano22m, Ano22n, Ano23d, Ano23e, Ano23f, Ano23g, Ano23h, Ano23i, Ano23j, Ano23k, Ano23l, Ano23m, Ano23n, Ano23o, Ano24o, Ano24d, Ano24e, Ano24f, Ano24g, Ano24h, Ano24i, Ano24j, Ano24k,

Ano24l, Ano24m, Ano24n, Ano25c, Ano25d, Ano25e, Ano25f, Ano25g, Ano25h, Ano25i, Ano25j, Ano25k, Ano25l]. **Edmunds** [Ste25]. **eDNA** [CCS23]. **Eds** [Cha20b, De 20, Lv20, NJW25, Sos21a, Tan23a, Tan23b]. **educating** [RB20]. **education** [FLB+21, cL22, OBNK24, WSD21, WN25]. **edule** [BASM22]. **Edward** [Cha20b, Smi23b, SSSL25, Sos21a, Tan23b]. **eel** [KYMW21, MHT+24, SK24, SFN+21, WFK+24]. **eels** [PHP25]. **EEZ** [ABI24, GAD+24, Hor25, Rog24, TYS22]. **EEZs** [SPNP24]. **Effect** [CQ20, ASG+24, CRCP+23, DA23, GAMR20, HSHS24, PKR+22, PAK22, QTPL21, RAB22, SKL+20, XLLS21, XSCL21, YTÇ22, ZYTT21a]. **Effective** [CGAF25, CZ24, YCL22b, ABM21, AGM+22, BvdH23, CJN25, CdLN+21, DSB+25, Dau23, EAA+22, HHH+23, JAH+24, JH24, KMS20, MBDG23, OCD+23, PKMT23, SCC25, TJ21a, VWFW22, WW21a, WMKG21, XXMZ23, ZD20b, ZBF+22]. **Effectively** [DMHS25]. **Effectiveness** [OKNB22, SGLF+23, ADK+25, AHAB+22, ADR+23, CDC20b, CES20, Day24, Fel22, GM25a, GKP+22, GDY25, KF23, RP23a, RP23b, SSDQ20, SFN+21, SCY24, TAK+22, VBd+21, XWL+20, YU20, ZPX+22, ZCC+24, ZABI25]. **Effects** [CCX23, GRSRSN+24, GICM25, LT24, MJ20, OWS20, QS21, SHAC23, TTL+25, WM21, BST23, CDNS23, CDC20a, CDB20, hBDF22, DME23, FGPPGG23, Fla21, GGL22, GLT23, HRR+20, JK22, KBD+20, LKE+22, LM24, MVSP+21, MGK+25, NMN+25, NUD+23, OCT+22, PGK22, Sha20, SSB+22, SO20, TDC21, ZLG+24]. **efficacy** [ALML23, HSHS24, PK23]. **efficiencies** [Cro21]. **Efficiency** [COJS+22, GABSD21, ÁCT20, BDD+21, DG23, GAMR20, JL21a, KCH+25, LWG23, MWB+21, QS21, Ren21b, SYA25, SLY21, VPRR+21, XHY22, ZW21, ZLH21, OAM20]. **efficient** [DG24a, DG24b]. **effort** [AKF+25, BCJ21, EECE+24, HBJ21, MAG+22, MM20, Obu20]. **efforts** [ABDRV+23, CJLJ24, FMS+22, LC23, MGPR+25, NMN+25, WW22]. **egg** [HM22b]. **EGT** [Alf20]. **Egypt** [AHBAKH24, AHENNA+24, SK20b, TCC+22]. **Egyptian** [ETSKA25]. **EIA** [LZ24]. **Eilat** [YNZ22]. **eke** [MAR+20b]. **elasmobranch** [HHBC20, KKAO+25, KGL22, BdLAdC+20]. **elasmobranchs** [ADM+25, GAD+20, WLCG23]. **electric** [Pen22, RPK23]. **Electronic** [BDC+21, GDLC20, MFG+23]. **element** [VYB20, BAP21]. **elementary** [cL22]. **eleven** [CQ20]. **Elgar** [Cha20b, Smi23b, SSSL25, Sos21a, Tan23b]. **Eliciting** [CLB+23, VDOE+24]. **eliminating** [FR23]. **Elise** [Niu22]. **Elmina** [GE23]. **Elsevier** [De 20]. **elusive** [DGH25]. **embayment** [MCW+22b]. **Embracing** [BvdH23, NMCL24, WSZ+25]. **Emergence** [Sah22, PV25, SVF20]. **emergency** [BMRM23, LC20b]. **Emergent** [CMWT24, NWS+24]. **Emerging** [CLRW22, MWM+23a, ORdS25, RSS+20, Dyr25, GPA+22, HSGS+23, LV23, Pan25b, TFMT+23, YZH22, YCF24, Tan23a]. **Emirates** [Gul20, Squ20]. **Emission** [CGMH24, WLXY22, DXS+21, GMC24, HRS+24, JWX+20, Okş23, Tes20, VGK23, WZZC21, WW22, Wan24a]. **Emissions** [LLW22, AHN25, Bau24, BAD21, CMC+23, Che21b, CDHY22, GZW+20, GICM25,

HKMS20, HSSM24, Kon20, MVSP+21, NNR+21, OOGK+24, QLZ+24, SSK23, SADP25, VRBBM+24, WKK+25, WL22b, ZLPT23, Zhu22, Zhu23]. **EMODnet** [SSMG21]. **emotion** [BDLO23]. **emotional** [TNY23]. **Emperor** [BMR20]. **Emphasis** [Los23, AVPAFM+22]. **Empirical** [CC21, KF23, OGH24, AED20, CQ20, DMS+24, Han20, cL22, LMR25, LJRHH21, NCD23, PSMR20, PPK23, RZ21a, XSCL21, ZYTT21b, ZCSK23, ZCS+23, Pra20, RZ21b]. **employed** [KPN20]. **employment** [CDS+25, LC20a, TTL+25, WFG22c, WL24a]. **Empowering** [LLS+20, SSB+22, AHB+23]. **empowerment** [FS22, dOJCSLdSB21]. **Empty** [HBL+21]. **enable** [PGSFRMHH24]. **enabled** [Lin25, MWWS21]. **enabler** [WOG20]. **enablers** [MKM23]. **Enabling** [Col20, LMMT23, ZBF+22, BLY+24, MFA+24, SGL+21, CMOB+20]. **enact** [Gal21]. **Encounter** [SHAC23]. **encountered** [JPM+23]. **Encouraging** [HM22a]. **end** [BBBS22, WEF+21]. **end-of-life** [BBBS22]. **endangered** [BFdSdFL+25, BUM+24, CMI+22, Dam24, DPG+22, GPH+21, OVSVPP+22, GMG+24]. **endemic** [YSEK22]. **ending** [BBHN20, FTSG21]. **endowment** [RZ21b]. **ends** [MZ22]. **endurance** [KL21b]. **energy** [BST23, CA20, CKY22, DG23, DG24a, DG24b, GSR21, HHEJB20, JB25, KGP+22, KMM21, KSO+25, MBORGN24, MVSP+21, MCRR23, MCTN23, OC20, ONA21, OKH+24, SZBA20, Wan24b, WNMS+24, XLW24, vRB24, COJS+22]. **energy-efficient** [DG24b]. **energy-intensive** [KMM21]. **Enforcement** [KAN+23, Sha22, AGK22, ASM+21b, Cha21, CZ24, DSB+25, DG24b, FSKJ23, Hsi20, JH24, Lia25, Lin24, MWB+21, MY24, Pan25a, Shi24a, Shi24b, SCZ+24, SH25, Tan25, Tse21, VSV+23, Wan24c, Wan24b, YW24, Zha25, ZX24]. **engage** [GSA23, MM23]. **engaged** [WWD23]. **Engagement** [MBB+22, ZK21, BOOO23, BDC23, CRIMLS24, DG24a, EMN+24, Has20, HMG+21b, LHTR23, MHF+25, MSHK25, OSBA24, RCM+22, TMM+23, WWD23]. **engagements** [WPvO24]. **Engaging** [GBSC22, RHG+25, VPB+24]. **England** [LL24a, BD20, BHB+24, CSGC22, DGS+24, HHEJB20, SSDQ20, Smy24, WDC+20]. **English** [ASKI20, CWMM+21, NJBM+23]. **ENGOs** [WYH21]. **enhance** [DMG+23, GSM20, MAA+24, TSA+22]. **Enhanced** [EAA+21, DSWB20, PSTW21, PdBA+25]. **enhancement** [WCL25]. **Enhancing** [BMMF22, Can25, GLB+24, HFY+24, IAS25, MHF+25, MMGAA+21, PKH22, VSPMS+22, BDR20, GGP+22, MF22, SGH22]. **Enjoy** [dSRKTC24]. **enough** [GB21, MH24, SvLGK24, dlPdlLLC+22]. **Enrollment** [JAK+23]. **ensemble** [GCS21]. **ensure** [PK20a]. **Ensuring** [Liu25]. **entangle** [MTC+23]. **entanglements** [AVF+23a, MM20]. **entangling** [EMH+23]. **enterprise** [LZZ22, Wil21b]. **entitled** [WL24a]. **entrant** [WFG22c]. **entrepreneurialism** [Zho23]. **entrepreneurs** [Knu25]. **entropy** [DG20]. **entry** [BDHI21]. **Envelopment** [PCD+23]. **Environment** [APH24, LK24b, ADK+25, AS23b, CA21, CCK+21, CSHO+20, DBBL21, DSV+25, GPM20, Kuł22, KHLS23, LP21, MCBN22, MSSS22, MDG+23, SH25, TMAS24, Tra23a, Dbo22]. **Environmental** [APH24, BAF+23, CR23, CGHV20, CDC20b, DXS+21, GG22, GKP+22,

GVR20, HM22a, JH24, JACD20, KMM21, LPO25, Lia25, MN21, PYVF24, RCM+22, SGK21, SSSL25, Tan23b, YCL25, dMVJdAdSM25, AAKI21, AGM+22, AR22, AKL+22, AH21, BSY+20, BDD+21, BRM20, CMS20, CMMVdPV25, CS20, CQ20, DMd+20, Dbo22, DUYEA21, Doe21, FY24, Fei20, FL24, GLADGGVL23, GG20, GR20a, GCC+21a, GCL21, GMC24, Gul23, Guo20, HLW+23, HSM+23, HWY22, Jae20, JKV+22, JCMD20, JL21b, KDHL24, Koj23, KDVR20, KBP24, LSH21, LC22, Liu25, LFVCF24, MLVT21, MPL+23, MAK22, NNRS24, NWZ+21, OKR+20, OOGA22, PKH22, PC20, Puh23, RJ21, SC21, SCRCI24, SC24, SC25, Squ20, SH22, SRLLG23, TLT+22, TOHK20, TML+20, VGS+20, VCC+20, VBd+21, WWCS21, WDG+20, WCC+20, War20, WB24, WFG+22b, WN25, YJG24]. **environmental** [YS21, YZG23, ZW21, MFG+22, PS21, dOSTB+20, TGP+24, TML+20]. **environmentally** [FBC+23, LLJZ22]. **environments** [AFHHD22, IMB+24, SBJF+21, SBT+23, YMG23]. **Envisioning** [PCA+23, VGC+22]. **EO** [Ber25]. **epidemic** [LLHG23, LC20b, XSCL21]. **Epinephelus** [HDAPG+24, RSLR24]. **Epistemic** [BC20a, VGA25]. **equality** [BGLTC21, Joh25, OKNB22, OBNK24, PGSFRMHH24]. **equatorial** [NOL+23]. **equilibrium** [WLQD21, WHPF20]. **equipment** [HPH22, Okş23]. **Equitable** [TGF+25, WLCC23, AVF+23a, AKF+25, BTE21, Dom23, GABA+23, Gug24, JDF+23, dlC24]. **equitably** [SCC25]. **equity** [ASC25, CMBB+25, DGI+24, FHBS23, GEGRdL24, HNA25, How20, KdBK25, LSOP24, MM22, OGS24, VFOA25]. **era** [KAC22, LLHG23, SS22, WSZ+25, ZX24]. **erosion** [CLC21, FSF+21, KBB+25, NNRS24, SML+25, TPAC24]. **error** [CBR21]. **Errors** [CBH+24b, CBH+24a, CBH+25, SCM+25]. **ESC** [FFYE21]. **escalating** [Kar22b]. **escalation** [KL21b]. **escape** [KM25, SKL+20]. **escaped** [CAHR+24]. **Escapement** [MKM+20, ADR+23, SKL+20]. **escapes** [CAHR+24, YHU22]. **especially** [ZJ22]. **essential** [LHV+20]. **established** [QTPL21]. **Establishing** [AC23, KMTvT25, Liu24, LLA+25, Wat22, WN25, BN20, DTBP21, HFY+24, WWG+23, WWG+25]. **establishment** [CLL22a, KMM24, SAO+21, TG25, WF25]. **estimate** [GDB+24, Kaw22, MNS+24, SRSGMGG21a]. **estimates** [RWVH21]. **Estimating** [AOS+24, BSLRR24, BBC24, CDD+23, SRSGMGG21b, TSA+22, WCT+20, XSCL21, ZMR20, JV20]. **Estimation** [SKE22]. **Estonia** [LKB+23]. **Estonian** [SK20a]. **estuarine** [AS23b, ZCC+24]. **estuary** [DPP+20, SCBdA20, SCA+22, TMBM+25]. **ethical** [GCL21]. **ethnobiological** [NEH+23]. **ethnography** [GMRSP23]. **ethos** [Dun24]. **EU** [ABH25, BDTD25, BGQ25, CHEC21, CCGM21, CdJK24, DL21, DN20, DMG+23, EB23, Faj22, GMPT+20, GCC+21b, GICM25, IGO21, KL21a, KA21, LGP25, LFVCF24, MPD+23, MGK+25, MMGAA+21, OGS25, OSV21, PKB+21, PMK+21, Pen22, dlÁPAFGO20, Puh23, SOLN20, Sta23b, SFN+21, Tar25, THP+22b, ZGR+25a, ZGR+25b, ZX24]. **EU-level** [CHEC21]. **EU-Marine** [MPD+23]. **EU28** [CMR21]. **Eubalaena** [MM20].

eucheumatoid [ADI+25]. **Eulachon** [BMM+20]. **EUR** [Rub24]. **Europe** [Smi23a, ALF+22, BG20b, BB21, BRP+23, dlFGFFR+20, GGL22, LJ20, LJ23, OMC+22, PY20, RHL20, SVV24]. **European** [RKKM24, Ada22, ARP25, Álv23, ACG21, Aqu23, ALF+22, BDCJ22, BUM+24, CVCV+22, CAM+23, CGGA20, DER+21, FGPPGG23, FMGV20, FGC21, GBC+20, GLAVL21, GSGOP+21, GRA+22, KL24, KvTNL20, KGP+20, LFPBD+20, MFRQ23, MGBS24, NVP+23, OAdJC+25, PMK+21, PL23, PHP25, PV23, PŚ22, RPY+24, SPFA+20, SGR21, Sol24, SSMG21, SOLN21, TMG24, TDP20, VDP+22, VSDR+22, WBB+25, ZWJvL20]. **evacuations** [BVT+21, HVN21]. **evaluate** [BDG+25, DQJ23, HLCM21, SA21, SNP21, SG20b]. **Evaluating** [AP24, DDAB+23, CSL21, Dam24, GKP+22, HBHJ20, KCCC+21, MVR21a, MHS+25a, MHS+25b, MLM23, PESO24, RA20, RP23a, RP23b, RHC20, SII22, SHP+21, Squ20, BTV+22, PKB+21, SLH22, SRS23, HM21, SSDQ20]. **Evaluation** [AVF23b, COJE24, FWL+22, IBC+20, JLY23, LWX+20, LXW+21, MBORGN24, ZCCQ22b, ASGS23, BDVR25, DSL20, DG20, EHM+20, EHM+22, HTH25, KMS20, KOBS21, LYL+22, LYLZ25, LFLF22, MZ22, MM23, Mor20, NTH+21, OWS20, Ren21b, SGWL21, TM23a, Tan24, TSS+24, ZPX+22, ZLD+21, vdBSvdV+23, YU20]. **evasion** [WOG20]. **eve** [AR22]. **event** [HGQJD24]. **events** [Cao25, SMKS22, SPA+21]. **Every** [SCBB+22]. **everyday** [dZ20]. **Everything** [FR23, SCF+22]. **Evidence** [AHENNA+24, AFR25, BK23, BWV25, CVA22a, DSD+24, FSRC25, GÁSVPS+25, LTW23, LZL25, NBB+23, PGP22, PSA+25, SBP+25, SPG20, Tan22, TSS+24, XLW24, ZT23a, CBB+24, DMK24, DFP+25, DPG+22, DNR21, GAD+23, GM25b, KSÖB25, MLB+25, NRYG20, OGH24, QLU+23, RJ21, TSH+22a, YCF24, ZZW+21, ZYTT21b, AAW+23, CACJR+21, CDG+21, dHJTGO21, JL21b, LCC20, NAN+24, THT+23, UOO20]. **Evidence-based** [AHENNA+24, CBB+24, MLB+25, QLU+23]. **evidence-informed** [GAD+23]. **evidencing** [CMS+21]. **Evolution** [DSJ+23, LXH+22, LHPJ23, QYD20, SS23, YYL20, YYM25, AWX21, CVA22b, FGPVPP+24, LXSX21, LJ22, PN20, QZZX20, RS24, Sah22, SCY24, YYD23, ZWG+21, ZWC+23, HLM+20, YH20, ZSZ20]. **Evolutionary** [WXLD21, Alf20, Bir20, DLX21, JWX+20, SVHV20, WLQD21, WL22b, XHZ+21]. **Evolutions** [DPP+20, FGC21]. **Evolving** [CBC24, KDHL24, KY20, NEF23, VYB20]. **ex** [AMIM21]. **ex-vessel** [AMIM21]. **examination** [Kıl24a, SAB+24, TAK+22, ZD20a]. **examine** [CLB+20, Ren21a]. **Examining** [AL20, CCCC21, Lin25, NHD23, SCSR+23, SPJB22, WWD24, SRH+22, AELR+20, SCSR+22]. **example** [AB20, BGMCG24, COJE24, Gir22, KMS20, LC20b, MMNC22, OSV21, Sam22, Wan23a, XL25]. **Examples** [BI21, GA20]. **exceptionalism** [PH24]. **exchange** [TRL+25]. **exclusion** [vLS24]. **exclusionary** [CdJK24]. **Exclusive** [SOLN20, BCW+25, CLP21, OKFN24]. **executed** [TRL+25]. **exempted** [BBJ+22]. **exemption** [LK24a]. **Exemptions** [Dom23]. **exhaustion** [TNY23]. **exist** [Gar20]. **existence** [WJB+20]. **Existing**

[COJS+22, CSHO+20, FGK+20, FMS+22, GRPRVG23, RB20]. **expanding** [BvBN+20, CVA22b]. **expansion** [AHAB+22, CFM+21, Cha20a, CMS+25, Dun21a, LHTR23, POM24, Tra23b]. **expectation** [RHC20]. **expected** [SSAAB+24]. **expedited** [FXC+22]. **expenditure** [BBV+25, NO25]. **experience** [ACG21, BAVV24, HWY22, KKO+22, LCMBGP22, MKS21, RF25, SBT21, ZLZ21, DFTK20, OGGC20, Tse21, YYL20]. **experienced** [AO20]. **Experiences** [YS23, CdJK24, CWLD25, INW20, LXH+22, OBNK24, PGSFRMHH24, RB20, SCB25, ZTW23, LEVET21]. **experiment** [AFRFGP25, CDD+23, CLL20, CKY20, DMK24, FRDK24, GdACT20, KNY22, MZT+23, RXX24, SNP21, SL20, TOAPJ21, WLX21, WYD+22]. **Experimental** [GM25b, NRYG20]. **Experimenting** [CQAS+25]. **Expert** [CPV+21, KHLS23, BVT+21, FMTA+25, OC20, dRA25]. **expertise** [ZD20b]. **Explaining** [IAB+20, VM21]. **explains** [SOS20]. **explanation** [SOS25]. **explanatory** [BSM23]. **explicit** [JL24]. **Exploitation** [LPO25, ML22, ASPT24, CdCC+25, Gue24, HS24, HSM+23, LWX+20, NOL+23, PGSS22, War20, YS21]. **exploited** [MN23, OOM+25]. **Exploiting** [SAS+25b, BDDE20]. **Exploration** [BDC23, LPO25, LNRM23, BL22, MZZ24, NEF23, VJL+21, WCL25]. **Exploratory** [SPT+20, BvdBvdFK20, FS21, NGP+21, TMT20]. **Exploring** [ÁTGCE+25, CGP23, DGMF+20, FZL25, GFD21, HWT23, HMG+21b, KSÖB25, Kas21, LTSL22, LJ23, ML21, MMG+25, PSD23, PL24b, Pra24, QRK+23, RRR+23, SBP24, SLSV25, SPNP24, SRS+25, VWJMAJ20, WSD21, XZ23, YW20, dSdLSGB22, QCM+20, RKC+24, GSA23, KK22, KL21b]. **export** [FZYF23, VKN20]. **exporting** [BA25b]. **expose** [SFN+21]. **exposure** [BBV+25, CBR21, KDH+21]. **expressed** [Wat25]. **extended** [DJC+23, DLYM22, HLCM21, MLM23]. **extension** [MM23, ZJ22]. **extent** [CQAS+25, CMOJ+24, LW22]. **external** [KA21, PGK22, SCLM+21]. **externalities** [GAGLS25]. **extinct** [JG20, VCC+20]. **extinctions** [OOM+25]. **extractive** [ANC+25, VVR+22]. **extractivism** [Gal21]. **Extraterritorial** [JH24]. **extreme** [SPA+21]. **eye** [BHEE22, NBB+23].

Fabinyi [AFHM23]. **face** [AH23, CDC24, hBDF24, LL24b]. **faced** [DSL+21, DSC+23]. **facilitate** [AANM+22, CJN25, Han21, OGH24, STIS20, SBJF+21]. **facilitated** [LC22]. **Facilitating** [VKL+25, KMT+21]. **facilitation** [AHR24]. **facilities** [BÅ25a, Osm23, PB20]. **Facing** [AHB+23, DC20, DFP+25, DP23, MKM+20]. **Fact** [HGSD23]. **factor** [DL22, RZ21b]. **Factors** [HMFH20, KWMM20b, LSY20, MLMD21, PPK23, AAKI21, Bau24, BC20b, CT24, CDC24, Dam24, DLX21, GLADGGVL23, HP23, IGO21, JZW21, KKDK20, LMR25, NEF23, PGSFRMHH24, Pra24, RE21, SGL+21, TMS+22, WFG22a, XHY22, XXLW24, ZWXL21, ZSLY20]. **Factory** [RBNE20]. **Factory-made** [RBNE20]. **FAD** [MSZ+23, MZT+23]. **FADs** [MZT+23]. **Fai** [LK24b]. **fail** [CBR21, HM22c, MS21]. **failed** [Åm21, OSV21]. **failure**

[GVL22, MF23, Pol23, SOS20]. **failures** [SSP+21a]. **fair** [Dau23, dlC24]. **faire** [KK22, YL21]. **fairwashing** [SSW+25]. **fairways** [PYVF24]. **Falklands** [AM22]. **Falklands/Malvinas** [AM22]. **fall** [GABSD21, SCF+22]. **fallout** [HS22]. **Family** [MLVT21, PNS+23, TNY23]. **Family-run** [MLVT21]. **fan** [SPCCvT21]. **FAO** [SFGEPC22]. **farm** [BST23, BBO21, CSLGFV20, FAC+24, HRR+20, JvH24, RBNE20, SBT21, TJZ+21]. **farm-induced** [FAC+24]. **farmed** [CAHR+24, EHLT21, KM25, SLMG+21, STG+20]. **farmer** [AAW+23, MSHK25]. **farmers** [ABC+25, RKR20, TRN+24]. **farming** [ADI+25, ARP25, BE20a, CBC24, CSV+24, FGPPPV21, Gir22, GVR20, HO25, HSN+21, KHdSM+22, KWY+22, LG24, LJ22, MTS+24, Mrd23, SCLM+21, SLS+20, YK20]. **farms** [BvdBvdFK20, BLY+24, CCW21, DWC+20, MMF+25, PKMT23, SVKP21, TYS24, WML25]. **Faroe** [Chr20, DAA21, EB24, Mrd23]. **fast** [LDG+25]. **fast-growing** [LDG+25]. **fatalities** [NSPRSS20]. **fate** [AIHR+25]. **Fatigue** [RE23, ZTW23, ZTM+23, CRIMLS24, PGK22, ZWJvL20]. **fauna** [SS23]. **favour** [dlPC24]. **favourable** [Che21b]. **fear** [Pol23]. **fears** [WM21]. **Feasibility** [WDG+20, ZL24, BDG+25, MNHS25, ZFGL20]. **feature** [AH23]. **features** [PSTW21, YWY20]. **February** [Ano20o, Ano21p, Ano22p, Ano23p, Ano24p, Ano25m]. **federal** [ALML23, NH20, WEF+21]. **Federating** [KBP24]. **feedback** [FTW+23]. **Feeding** [AWX21]. **ferruginea** [OVSVPP+22]. **fertilizers** [ADI+25]. **fiction** [HGSD23]. **field** [PV25, Wil22]. **fifth** [TMDN23]. **fifty** [Smi23a, SRL25]. **fight** [Gar22, GY23, Oan22]. **Fiji** [GSB24, RGK+20, TPG+23]. **Fijian** [YS23]. **fill** [SSOP+21]. **Filtering** [Wil22]. **fin** [TOAPJ21]. **final** [HHD20, MTN23]. **finance** [HH25, SLY21, TMAS24, WSD21]. **finances** [KJS+22]. **Financial** [Ero22, PALB20, WLY21, AAW+23, BDHI21, EP20, KB20, KWMM20b, KTI+24, PESO24, PPK23, Tan22, TMAS24, ZZW+21, ZLZ21]. **financialization** [SS22]. **Financing** [CTR24, BAVV24, SWHT22, TT22]. **Finding** [Gue24, Gug24, hC24]. **Findings** [KNY22, PBD+23, TMT20]. **Fine** [EBB+25]. **Fine-scale** [EBB+25]. **finfish** [CGGA20, HHB+21, KHdSM+22, LHTR23]. **Finland** [PKH22]. **finning** [GBDC24]. **Finnish** [HvT22]. **Fins** [BMF20, BDTD25]. **FIPs** [SSW+25]. **Firm** [SSK23, BXV20, ZYTT21a]. **firms** [KLSG21, QZZ20]. **First** [DPG+22, LPMG+24, APF22, BBK21a, BBB+24, BGK+22, BMR23, GPH+21, GBC21a, LKE+22, MZT+23, PBD+23, SBT21, ZLD+21]. **fiscal** [Chr20, JL21b]. **Fish** [LL25, MAK22, MMW+23, OGH24, SBD+23, SGZH+21, SOS+21b, ABC+25, AED20, ABRA20, AP23, AFMdSdTdCC22, AAW+23, BEM+20, Bea22, BHdMCM+21, BLM24, BA25b, BUM+24, BTE21, COJE24, CMNH21, CDG+21, CTDY25, DPB+23, hBDDF22, DF24, EECE+24, EMH+23, FGPVPP+24, Fox22, GSG+24, GCV+21, GVR20, GAA+20, HNA25, Han20, HMG+21a, HS23, HGH+20, Hor25, IO23, JY20, KCT+24, KL24, KM25, LG24, cL22, MFG+23, MSO23, Mar21b, MN23,

MDG+23, MMK+22, Nal24, NTH+21, NAS+22, OOSG21, OVA22, PT23, PDJ22, RAFLRP21, SCBB+22, SKL+20, SOS20, Sta25, SHFP21, dSTHL+24, TCC+22, TJZ+21, UISM+23, VM21, WB24, WLRH+20, YFD+21, YHU22, ZTZ+21, ZMM+23, CMT+23, MSZ+23, PMT+20]. **fish-exporting** [BA25b]. **Fisher** [AGK22, AFMdSdTdCC22, BFdSdFL+25, BUM+24, HRMPCRRA22, LSOP24, MNGM24, PBS+23, SMLRB+21, AHT25, AACdlT23, AS23a, BEM+20, CRIMLS24, CdJK24, DSD+24, FKNG25, FSRC25, FMTA+25, GSAF21, GRPRVG23, GMRSP23, KTI+24, Li23b, NMN+25, OCZ+22, OSZ+25, PGSS22, RPK23, RCM+22, RSH+25, SPG20, SBFHD+23, Sol23b, SCBdA20, TSH22b, VBd+21, VDP+22, WKN+25, YCL22a]. **fisherfolk** [CJN25, MAA+25, RBA23]. **Fisheries**
[ASGS23, ALLS23, AGA+21, Bra22, CdJK24, CTH+23, DL21, DMG+23, EB24, EHM+20, EHM+22, FSKJ23, FLB+21, FMCT+21, Gal21, Gar24, GMG+24, GML+24, HAD24, HFY+24, INW20, JC23, Kim21, KMJ24, Li23b, LAF+24, Mol24, NSZ+21, NCE21, Pan25a, Per24, PV23, Run24, SOT+22, SCC25, SKW+22, VDP+22, VCC+21, VLL+24, VYB20, WKH22, ZL20, APV+20, AMIM21, Abo23, AANM+22, ASV+21, AOO+23b, Alm21a, Álv23, ACV+21, AEL+23, ABRA20, AFMdSdTdCC22, AVPAFM+22, Aqu23, ADM+25, AMR21b, ALF+22, AR23a, AR23b, AEJ24, Art20, ASGZ22, AH21, AL20, BCW+25, BSBD21, BRSC+24, BPA+22, BKW+24, BSLRR24, Bal22, BBP25, BMB+24, BdSL25, BDM20, BBC24, BEM+20, BB21, BJGG+24, Bea22, BSSL+20, BHdMCM+21, BHKK23, BBS+21, BCG+24, Ber24, BFSP25, Bet25, BDD+21, BBJ+22, BLY+24, BDL+24, BASM22, BGMCG24]. **fisheries** [BK23, BSK+20, BDC+21, BAD21, CPR21, CdLN+21, CGB+25, CPBO20, CCGM21, CRIMLS24, CTH+21, CAVJ+20, CAM+23, CHB+20, CDG+21, CDHY22, COYS24, CLU+24, CMOB+20, CMSN+22, CES20, CBH+24b, CBH+24a, CBH+25, CHC+21, CCG+25, CRCP+23, CDB20, CSL21, DLJ+20, DKKS21, DGH25, DQJ23, DH22, DDF+20, DFP+25, DVRK25, DAN+23, DSL20, DGS+24, DCC+20, DA24, DDGdS+21, DFF23, DHR23, DRS+25, EAAG21, ETSKA25, EAGV20, EB23, EECE+24, EMS+23, FZ25, FARBV+24, FGF+24, FRCR24, FS21, For22, FS22, FWL+22, Fuj21, FHBS23, GSA23, GLAVL21, GLADGGVL23, GRSRSN+24, Gar22, GSAF21, GLS+21, GRA+22, GDLC20, GCB+23, GLB+24, GAN+25, GM21, GCL21, Gon25, GMMMRC+25, GRvdM24, GBSC22, GMRSP23, GZW+20, GMCMJA+21, Gug22, GJS22, GICM25, GRPE+21, GVH+23, GV22, Guo20, GFL+21, HMFH20]. **fisheries** [HDH21, HDCH21, HGSD23, HNA25, HWU+23, HLW+20, HYN+23, Han21, HWT23, HWT24, Har22, HS22, HvdBH23, HF20, HC25, HW22, HZ23, HBR21, HBR+23, HGLR22, HCSBM+23, HTP+23, HSdT21, HHH+23, HT23, HvPPV20b, How20, Hsi20, HCS21, HBHJ20, HBL+21, IKB21, IRK+21, IAB+20, JY20, JTR+20, JSW+22a, Jen23, JAdS+20, JKKT20, KWS20, KWF+21, KA21, KYMW21, KAA+24, KMS20, Kao23, KOBM24, KFB+20, KBH+24, KB20, Kay25, KFP20, KSB+23a, KSB+23b, Ken20, KKAO+25, Kıl24b, KPN20, Kim23, KHH+23, KWMM20a, KWMM20b, KLSG21, Kob22, Koe22, KH24, KAN+23,

KSV+23, KJS+22, Lat25, LBL21, LRN+22, LIK+24, LBWS23, LLLF22, LCAX21, Liu23, LYLZ25, LA23, LSGG+20, LASG+25, LGW+21, Lov23, LLS+20, LSD+22, MMM+22, MMK+23, MKM23, ML21, MLVT21, MF22, MMB+23, MVR21a, MZ22, MCPS20, MWM+23a, MHS+25a, MHS+25b].
fisheries
[McC20, McC21, MAK22, MM22, MH20a, MKS21, MHN+20, MMSB+20, MAG+22, MS21, MPSF20, Mrd23, MIH+24, MSGAR20, NH20, NNM+21, NHA23, NSK20, NAS+22, OCZ+22, OR21, OYKBA22, OGM24, OOGS20a, OOGS20b, OOGK+24, OI23, OCD+23, OCCSC23, OSZ+25, OAM21, OMC+22, OA20, OEA25, PCA21, PR24, PRM+20, PFG+21, PSPR20, PHD+24, PDD+25, PL20a, PVH+21, PGSFRMHH24, Pen22, PWL+23a, Pet22, PCK22, PJN24, PGGA22, PALB20, PCCOS24, PLOG24, PKS20, PFWM23, PKMT23, QTPL21, RSK+25, RLS20, RRS25, RYS+21, RCM24, RMU+22, RROP23, RTMCVMDE22, RKS+24, RHO24, RDLA+20, RSH+25, SAO+21, SPFA+20, SBP+25, SOO20, SK20a, SK20b, SIW+21, SWI+22, Sas25a, SLB21, SCJ22, SGR21, SBD+23, SBM+25b, SVV24, SSZ+24, Sen25, SMYH22, Seu22, SWF+24, SCM+25, SSH+23, Shi23b, SKE22]. **fisheries**
[SS22, SS21a, SSV+23, Ske24, SHP+21, Smi23a, Smy24, ST24, SLGAG24, SLSV25, SS21b, SPMN23, SGL+21, SG21, SH22, SH23, SA25, SRH23, STKC22, SRH+22, SHS+25, SHFP21, SSP+21b, SG20c, SKL23, STF21, Szy20, TNE+24, Tan25, TTA+20, Tel23b, THP22a, THGR+20, TRL+25, TSH22b, TLT+22, TGF+25, TOL+22, TKP23, TEA+22, Tra23a, TMTC20, TK22, TDP20, TTL+25, UOO20, Urb22, VMD+24, VSPMS+22, VJÓK25, VGA25, VGC+22, VSDR+22, VGAH+21, VLS+23, WFK+24, WS21, WHPF20, WKK+25, WLRH+20, WCN+25, WH20, WWC23, WM22b, YCL25, YZL24, ZLG+24, ZV20, Zha21, ZJ20, ZCCQ22b, ZX24, ZCC+24, dJRFVOA24, dSVT+25, vHSSK20, vdGD21, AMR21a, CN24, DDGdS+21, DFTK20, EAAG21, FS22, GWAPT21, Kay25, LJL22, MPSF20, RM21b, WBPG20, Zho23, Fla21]. **fisheries-based** [KOBM24].
fisheries-management [BEM+20]. **Fisheries-Related** [HFY+24].
fisherman [LSY20]. **Fishermen**
[Cao25, PLOG24, BC20b, BMK+22, BGQL24, GWCD22, dSJNS20, LSY20, Mat20, NSM25, SKW+22, TYS24, WGBS25, ZWXL21, dOPM+20]. **Fishers**
[CAVJ+20, CWMM+21, Gue23, ONN+20, AP24, APGWTM+24, BBV+25, BSI+21, BAJR24, CPR21, CJ23, CRJ22, DMd+20, DSB21, DME23, GGZRAHVS25, Har21, IOHC22, IAS25, JS23, KPN20, LBWS23, LEERRM+21, MRKM23, Mar21b, MM23, MS21, Muk21, MSHK25, Nal24, OCD+23, PRM+20, Pra20, PDJ22, RTMCVMDE22, SSAP24, VPB+24, WTO24, YS23, ZMT+25]. **fisherwomen** [BBP25, SSB+22]. **Fishery**
[CMC+23, JAH+24, JK22, Mot20, WS23, AWX21, ABDRV+23, AE21, APGWTM+24, ASM21a, AP23, AMR21a, AONF21, ÁTGCE+25, BCBS22, BLH+20, BDHI21, Ber22, Ber23, Bet25, BCJ21, BFMS21, BM21, Bjø23, Bot20, BKG+25, BRR+22, CSMMC+25, CC21, COJE24, CMR21, Cao25, CMC22, CdLN+21, CCB+21, CdCC+25, Cha20a, CdJK24, CCKK22,

CSHO+20, CNB+23, CHC+21, CSCGC20, DGG22, DSL+21, DRCdMCJ21, Doe21, DFF23, DMT25, DAAP21, DD22, EJC24, EVPMKP22, EMH+23, FA24, FGPPGG22, FGPPGG23, FLB+21, FRLMW25, FOH+20, GMPT+20, GRSRSN+24, GCC+21a, GCS21, GHW+22, GSB24, GSG20, GABSD21, GM25b, GWAPRPRU22, GCM+23, GNMGWM21, HGG+22a, HYN+23, HZ23, HvPPV20a, HC21, JGWM+23, JL21a, JF20, KdBK25, KOW+25, KMJ24, KN21, LCC20, LLM+23, LMC+23a, LBWS23, LK24a, LLL+24, LGW+21, LJRHH21, LJ21]. **fishery**
[LFLF22, LCMBGP22, MRKM23, MZVC25, MVR21a, MVR21b, MJ20, MNS+24, MLA+24, MAG+22, MGK+25, MH20b, MEG+21, MM20, NAN+24, OKFN24, ODG25, OAM20, PHF20, PL24a, PLLJ24, PESO24, PL20b, PZZ+21, Pra20, PWL+23b, PTCC24, QWBY21, RAMEG24, RSLR24, dSRKTC24, RAB22, RQB+20, RMBR22, Ros22, RHO24, RHST21, SII22, Sak21, SFGEPC22, SC21, SCBB+22, SDL+22, SC22, SCGC20, SMKS22, SAS+25b, SCCW21, SCF+22, SdCMN+22, ST24, SGZH+21, SGH22, SBW+21, SSW+25, SG20a, SH24a, Sta25, SWXM21, SLK+23, TM23a, TSS+24, TMT20, Tra23b, TFJR25, TYS22, TPG+23, UISM+23, VMV24b, VJ24, VJO23, WJB+20, WW21b, WW22, WWG+23, Wen20, WNMS+24, WN25, WNBRSG22, WLW+22, YTBM+22, YML+21, YYD23, YXDL24, ZXGL21, ZCCQ22a, ZSZ20, ZZW+21, ZLZ21, ZLD+21, ZX24, dSF24, Bra22, BPJ+24, CDG+21, DAA21, GGMCMM+24, SSW+25]. **'Fishery** [Mot22, WWG+25]. **fishery-based** [HC21]. **fishery-independent** [CdLN+21]. **fishery-specific** [GHW+22]. **fishes**
[AGN+20, LLLF22, OOM+25, SO20]. **Fishing**
[AHT25, AM22, AFHM23, BST23, CCBB+25, GAN+25, Lin23, MB22, NGRM+22, OAAMS24, Rog24, SFGEPC22, SBM+25b, WCN+25, AGN+20, AGS20, ÁCT20, And24, BOBMG25, BV21, BJH21, Bet25, BSI+21, BCJ21, BBJ+22, BMK+25, CRP+20, CBR21, CDNS23, CLS+23, Cao25, CJH24, CMWT24, CSGC22, DGG22, DSB+25, DT23, hBDF22, DXS+21, DGIS+22, DLX21, DA23, DP23, DAHS+23, DMT25, DS22b, EJC24, EECE+24, Faj22, Fen23, FARBV+24, FRM22, Fla21, Fro21, GRS+23, GCF+23, GÁPSAP+23, GÁSVPS+25, dlFGFFR+20, Gar24, GSG+24, GHW+22, GAD+23, GAD+20, GE23, GASLCP20, GPTASM23, GY23, GR20b, GABA+22, GSB20, GAA+20, HCWC21, HDAPG+24, HBP+21, HM22c, JBGC25, JS23, JL24, KL21a, KOBM24, Kar22c, Kas21, KgJqY+24, Kim21, KLSG21, KLS+25, KDVR20, KAN+23, LMC+23a, Lov23, Ma20, MLMD21, MMM+22, MMC+22]. **fishing**
[MCBN22, MKM23, MJMAA21, CSdMR+24, MAA+25, MM23, MGF20, Mil22, MLAS23, MdCLL+23, MMGAA+21, MHEW20, NMN+25, NWS+24, NBB+23, NSPRSS20, Oan22, OGS24, OVA22, OA20, PESO24, Pat22, Pen22, PGM+24, PHP25, PMC24, PPK23, PMT+20, PV25, QCM+20, RAMEG24, Ree20, RWVH21, RC22, RCM24, RM21b, Ros22, RDD+21, SPFA+20, SL23, SIW+21, SDI+20, SCD21, SLL+24, SCSR+22, SCSR+23, SSZ+24, Sha22, SNS23, SCGC20, SSB+22, SKL+20, SKS21, SCH+24b, SBT21, SGH22, SLSV25, SSP+21a, SH23, Sta23b, SRY24, SCBdA20, SSF23, TOAPJ21,

Tei23, dSTHL+24, TSH+22a, TMAS24, TSLK23, Tse21, TK22, TGM22, UE25, VMM21, VSD+23, VAMR+20, VPRR+21, VVR+22, WKO+22, WNMS+24, WBH+23, WN25, WGP+21, WLW+22, YS23, YL21, YW24, YYM25, ZMT+25, dJdMCL+24, dMVJdAdSM25, dMLB+20, dlPdlLLC+22, GMMMRC+25, Smi23a]. **Fishpath** [CDB20]. **fit** [GNJR24, MBL24, WS23]. **fit-for-purpose** [GNJR24]. **Fits** [Mag23]. **Fittest** [OYKBA22]. **five** [CMGF20, cL22, CMGF20]. **fix** [Abo23, FDF+21]. **Fixed** [FDF+21, OAM21]. **flag** [BISSBdlMM22, CT24, DBZ24, Fel22, Kar22a, PSMR20, dlÁPAFGO20]. **flag-state** [CT24]. **flagged** [BLH+20, HVN21]. **flagging** [ZD20a]. **flagging-out** [ZD20a]. **Flags** [PSMR20, Fel22]. **flapper** [GPH+21]. **flavescens** [PBH+23]. **fleet** [AIHR+25, AP24, ATF+21, ASGZ22, BDCJ22, CWMM+21, Fel22, dHJTGO21, HCWC21, SPG20, SLL+24, SLSV25, TMG24, VSD+23, ZD20a]. **fleets** [HBJ21, MPL+23, MLAS23, NSPRSS20]. **flexibilities** [May22]. **Flexibility** [WTO24]. **flexible** [DBS22a, PVH+21, VLG+24]. **floating** [AVC24, ADR+21, CSLGFV20, OR21, WML25]. **flood** [CBAPM20]. **Florianópolis** [FSF+21]. **Florida** [AP23, BDMW22, DMK24, FMWW21]. **Flows** [GMG+23, JKKT20, vLS24]. **flux** [VLL+24]. **flying** [GWAPRPRU22]. **FMEA** [CAC23]. **focus** [BSSL+20, LBWS23, Lia25, ZZMG+24, BC20b]. **Focusing** [Sas25a, YK20]. **folks** [RF25]. **Follow** [Hor23, BGMCG24]. **following** [FAGS21, LCL20]. **follows** [Tan24]. **FONDEPES** [AACdlT23]. **FONOP** [Tod22a]. **Food** [BvdBvdFK20, DMG+23, GPI+24, YH20, BMF20, BRM+21, CTIH21, CGHV20, hBDF24, FTM+22, FDVP24, GSB24, JG23, KCT+24, LLS+20, MF22, NRYG20, OOGK+24, PBT+20, RBNE20, SNK+20, SN23, SSP+21b, TFH+23, TRN+24, TGHF+22, TCC+22, TMTC20, WMS21, ZWC+23, Gug22]. **footage** [CMSH25]. **footprint** [DGG22, LDG+25, SLL+24, UE25]. **footprints** [Kas21]. **forage** [THGR+20]. **force** [Cha21, Zha25, Ngu23]. **forced** [SRY24, TOL+22, YS21]. **forces** [FZL25, TJ21a]. **foreign** [ABI24, AED20, Kao23, Mar20a, OOGS20a, PSMR20]. **foresight** [PMT+20]. **Foresighting** [KFS+22]. **forest** [BYL25, HGG+22b, Isl25, QTBL23]. **forests** [CKY20]. **Forging** [CCNGS25]. **Form** [Tan24]. **formal** [GBSC22, PL20b, SPHO23]. **formalities** [AHR24]. **formation** [DGH25]. **forming** [Zou23]. **formula** [VGA25]. **Forsake** [dSRKTC24]. **Forsskål** [SGPF21]. **fortunes** [BMF20]. **forum** [NT20]. **forward** [CQW24, CHB+20, Chr20, DSJ+23, JPM+23, Tod25, VBH+23, VGC+22, Wan24c, Wil21b]. **fossil** [HSM+23, vLM22]. **foster** [GM21, GMG+23]. **fostering** [GABA+23]. **fosters** [HSM+23]. **found** [Lev20]. **Foundation** [ZD20b]. **foundations** [GEB+21, Sta23a]. **Four** [BBFA+24, KMM24, Ken20, SDL+22]. **Fourier** [UE25]. **fourth** [MDJ+22, War23]. **FPIs** [AE21]. **FQA** [FDF+21]. **Fragmented** [Jen21]. **frames** [TDC21]. **Framework** [ANS+20, CJL+23, VKL+25, GKP+22, GABA+23, KWK+25, MPD+23, MFRQ23, PKB+21, PDB+23, SLP+22, VRBC+21, VBH+23, ASV+21, ADK+25, BN20, BGLTC21, BDG+25, BDL+24, BTN+24, CH25, CMT+23,

CDRS22, CSVC23, COJZ+21, DQJ23, DBS22a, Dbo22, DJC+23, DSV+25, FFGJ22, FWSS+25, GBM+25, GE23, GDB+24, HJ21, HWC+25, HGL+20, KF23, LZL23, LSGG+20, LJRHH21, LLS+20, LLL23, MAR+20b, Mor20, O'D21, OGGC20, PL23, Puh23, Qi22, QUK21, QLU+23, SWHT22, SS22, SG20b, SLH22, SCZ+24, SRSGMGG21a, STF21, TJ21b, VÖB20a, VÖB20b, WZX24, WZL25, WPWM+22, ZCCQ22b, ZLY23, ZCA+23, vTHS21]. **Frameworks** [KSO+25, ATM+24, BFdSdFL+25, BUR+22, GLS+21, KH24, KM25, NCE21, OC20, OT23, PY20, SRvNN21]. **Framing** [TDC21, BVvKL21]. **France** [CQAS+25, CBAPM20, DPP+20, DMT25, LCL20, PdBA+25, TLYC20]. **Francis** [Ngu23, WQ25]. **Francisco** [THGR+20]. **fraud** [JG23, LFVCF24]. **fraudulent** [SFN+21]. **Free** [FXC+22]. **Freedom** [Ngu23]. **freight** [Tar25]. **French** [SO20, BG20a, DMG+23, FLB+21, KLSG21, Kow24, TMT20]. **frequency** [NCF25]. **frequently** [CMI+22]. **fresh** [JTdH25, RBNE20]. **Fried** [Lv20]. **frigates** [Dun24]. **frontier** [KGW20]. **Frontiers** [LK24b]. **frustration** [Pol23]. **FTCs** [VSD+23]. **Fuel** [BAD21, CZW24, DGG22, FLLML25, GZW+20, GICM25, HKMS20, HSM+23, LDC+24, MF23, RAB22, SC22, VSD+23, WZX24, ZY21, ZGY21]. **fuels** [CDS+25, HRS+24, KGW24, vLM22]. **Fukushima** [FL24, LWZ23, LCL24, MXZ23, Mab24, PL24a, WL22a, WZL25, XTY22]. **Fulfiling** [LWZ23]. **Fulfilling** [BHK+25]. **fulfilment** [KL22]. **Full** [PFG+21]. **fully** [BFSP25, VLG+24]. **function** [OAM20, Tan24]. **functional** [Lam21, TZZ+21]. **functioning** [Kiz24]. **Fund** [VDP+22]. **funded** [MPSF20]. **funding** [CMC22, JV20]. **further** [KOBS21]. **Future** [CHH+25, CMMVdPV25, KSB+23a, MZ24, AKFY22, AN25, AS23b, CCNGS25, CDC20b, CTDY25, DC20, DVRK25, Dyc24, EJC24, FGL+21, Gun21, HRR+20, HNB+25, JTR+20, Kas21, Kaw22, KFS+22, KSB+23b, KgJqY+24, Liu21, LF25, LSD+22, MMB+23, MCRR23, MG22, MGNP25, Nal24, NJBM+23, NT20, OSZ+25, PSD23, RB20, SC21, SBGR24, SGL+21, TSH+22a, Ton22a, Tra23a, TWK25, WNDZ23, Wan23a, WCN+25, WM22b, XT23, YH20, ZCZ20, ZLY23, Zhu22, ZMM+23, dKMK21, vdBSvdV+23, Fuj21]. **Future-proofing** [CHH+25]. **futures** [AJDA24, PCA+23, RHST21, SDL+22, dlPC24]. **fuzzy** [CMR21, FSRC25].

G [Smi20, TMAS24]. **G-20** [TMAS24]. **Gakkel** [KY20]. **Galang** [WMS+25]. **Galapagos** [CD23, CMC24, TOAPJ21, ZMR20, vNdB25, CAVJ+20]. **Galicia** [HPC+23, dlÁPAFGO20, SBM+25b]. **Galician** [BSLRR24, FGPVPP+24]. **gallina** [BSBD21]. **Gambia** [NRF21, SN23, AANM+22]. **game** [BM21, DLX21, GSB20, HZ23, JWX+20, JCMD20, XHZ+21, ZLGX20, ZHL+23, ZY21, ZGY21]. **gamma** [Kaw22]. **gap** [AMR21a, Dav25, HSSM24, JV20, LTSL22, Li23b]. **Gaps** [ÓHCÓ24, AGM+22, CLP21, DVRK25, DA23, FAC+24, FBC+23, JAH+24, Lov23, MAG+22, NAP+21, PMM+21, QK24, SSOP+21, SRH23, WLS+25, XZ23, YU20, ZSWJ23]. **Gargoor** [HGG+22a]. **Gas**

[Cha20b, BYL25, Che21b, HKMS20, HSSM24, Zhu22, Zhu23]. **Gastropoda** [OVSVPP+22]. **Gata** [HSGNMGC21]. **Gathering** [SCCW21]. **GATT** [WL20]. **gayi** [RQB+20]. **Gaza** [Qaf24]. **GCC** [Als20, AED20]. **Gdańsk** [COJZ+21]. **gear** [ABDRV+23, DT23, DSB21, DA23, DFF23, Fen23, GRS+23, GHW+22, GAD+23, HGG+22a, LTJ+23, Lov23, McC21, MPH+23, NMN+25, RWVH21, RCM24, SCSR+22, SCSR+23, TSLK23]. **gears** [SDG+23, SKL+20]. **Gender** [AOO+23b, BGLTC21, GEGRdL24, GFL+21, LRN+22, MSB+25, ASC25, CN23, DRS+25, Joh25, LTSL22, MLE+24, ML21, MM22, MMK+22, OKNB22, OBNK24, PGSFRMHH24, PCSS+21]. **Gender-based** [MSB+25]. **gender-blind** [CN23]. **Genderizing** [Szy20]. **general** [DC23, Koj23, Shi23a, WHPF20, WWD23, WL24a, PCSS+21]. **generalised** [vTHS21]. **generation** [MGK+25]. **genetic** [HGL+20, LR20]. **genus** [SFGEPC22]. **geo** [PMT+20]. **geo-foresight** [PMT+20]. **geoduck** [LCMBGP22]. **geoeconomics** [Gov25]. **Geographic** [dSOW+21, FLC+23, FAC+23, JMB+20, KBD+20, VKS23]. **Geographical** [HKKY22, Gir22]. **geometric** [CMR21]. **European** [LBWS23]. **geopolitical** [BSY+20, NWS+24, Pan25b]. **Geopolitics** [Smi23b, Mar20a, MLAS23, Øst24, WRL23]. **Georges** [WCF+21]. **Georgia** [AM22, CHC+21, Tra23a]. **Geospatial** [FDGM24, MDLA21, SBP24]. **German** [GAD+24, GABSD21, ZD20a, ZD20b]. **Germany** [LG24, SBM+25a, ZD20b]. **GES** [HvT22]. **Getting** [CBCA25, Obu20, SSDQ20]. **Ghana** [AE21, AVF+23a, ABRA20, AAW+23, AONF21, GE23, GAA+20, KDVR20, MAA+25, NSZ+21, OR21, OCD+23, OA20, OEA25, SAO+21, SCBB+22, Sta25]. **Ghanaian** [TJZ+21]. **GHG** [CMC+23, CBL24, HRS+24, SADP25]. **Ghost** [DA23, And24, LTJ+23, MPH+23, TSLK23, YSEK22]. **Giang** [Han21]. **giant** [CJCS+22, LZZ22]. **Gibraltar** [STS+23]. **gigas** [CEMRMB+24]. **Gilbert** [MGNP25]. **Gili** [PN20]. **gillnet** [Ber23, TK22]. **gillnets** [SGL20]. **Gilt** [LHW21]. **GIS** [CA21, CSLGFV20, JKV+22]. **Giving** [Har21]. **glacialis** [MM20]. **glass** [KYMW21, WFK+24]. **glauca** [DSL20, SSA+23]. **gleaning** [PJN24]. **Global** [BDL+24, BPJ+24, FWGM24, HBR+23, HGLR22, KKA+21, NC25, Pyć23, SKDK23, TBCB25, Ada22, Bau24, BGK+22, Bet25, BBT+25, BABC20, BvBN+20, CHH+25, Cla20, CTDY25, CNG+23, Dun21b, EAAG21, FLC+23, FFGJ22, FGL+21, GPA+22, Gar24, GRvdM24, HCW+23, Han21, Has20, HHBC20, HBR21, HMY+23, KKDK20, Kaw22, KL24, Knu25, KM25, LDAC20, LMC+23b, MZZ24, MSP23, MLB+25, OAdJC+25, PR24, PBS+23, Pet22, PCK22, QF20, QUK21, RU20, RP23a, RP23b, RWVH21, Seu22, SGL+23, SSH+23, SS21a, SSV+23, SC24, SC25, SPNP24, SZ24, SLY25, Ton24, VGS+20, VHS+20, WvdMG+21, WW21a, WBH+23, YHX24, CLZ23, HDHM+20, NC25, RBTW24, SBDC24, TCZ21, GZW+20]. **globalization** [TMAS24]. **globally** [Gal22, QLU+23]. **glocal** [SVF20]. **goal** [JV20, PFWM23, STS+23]. **Goals** [BCN23, FWSS+25, HSN+21, NSN22, WCM+24, YW20, TML+20, vSHHT20]. **goers** [Lev20]. **going** [SCF+22]. **gold** [FTG+23, SAS+25b]. **golden** [Dbo22].

Goliath [CNB+23]. **Gomez** [CMWN+23, DBH+22, GWÁV+25, WvdMG+21]. **Gone** [FAC+24]. **Good** [PK20b, AIHR+25, BDTD25, CKY20, DPB+23, DUYEA21, FRCR24, GG20, KMT+21, MH24, NNRS24, Puh23, dSRKTC24, dRA25, GKP+22, MMGAA+21]. **goodbye** [BBBS22]. **goods** [YHX24]. **Gorringe** [CLS+23]. **got** [ALML23]. **govern** [Smi22, ZRR+25]. **Governance** [CJ21, GCC+21b, HWU+23, KJE21b, LK24b, LJRHH21, Rus20, Smi20, SWGZ22, Sta23a, SGL20, SG20b, TNE+24, VHSV20, YK21, YC21b, dPJ21, ASV+21, AVF+23a, Alf20, ANR+22, BL23a, BPA+22, BPE+25, BJGG+24, BCB20, Bet25, Bir20, BOW+22, BHKJT23, BÅ25a, Boy21, CC23, CBCA25, CVH+20, CBB+24, CGHV20, CJ22, COSS21, CCG+25, CGP23, CM25, CMOJ+24, DPP+20, DGI+24, De 22, DFP+25, hBDF24, DGS+24, DB20, DCC+20, DHR23, EdLP+21, EFFP23, EFCU25, FZL25, FRM22, FL24, GGP+22, Gal21, GCL21, GBC21a, GBC21b, GRvdM24, Gro20, GJS22, GFL+21, HIP+21, HJ21, HM22a, HvdBH23, HC25, HSdT21, HSGNMGC21, HNMSG21, HGL+20, JKCY25, JCMD20, JL21c, Jon21, dOJCSLdSB21, JvH24, JXWL25, KA21, Kat20, Kim24, KY20, LLT+20, LJ23, LSH21, LTJ+21, LJ21, LSY20, MM21a, MZZ24, MHS+25a, MHS+25b]. **governance** [MAR+20b, Mba22, MMSB+20, Mur21b, OPL20, OYKBA22, OI23, OCD+23, OMC+22, PLLJ24, PFG+21, PN20, PKH22, PMN+22, Pet22, dlÁPAFGO20, Pri22, PPK23, PMT+20, Pyć23, QLZ+24, RBTW24, RU20, RKS+24, SMDM20, SvLGK24, SA21, SVHV20, SLB21, SPHO23, SMYH22, SNS23, Shi24b, SJ21, Ske24, SC24, SC25, SKW+22, SOLN20, SSP+21a, SMCW22, SCA+22, SHS+25, SHZC21, TUBA22, Tea20, TSA+22, TFH+23, TJ21a, TMT20, Tod22b, TFJR25, VTRS20, VJ24, VHD20, VHS+20, VYB20, Wan23c, WA24, WB24, WFP25, WKBS20, Wu22, XLLS21, XXMZ23, YHX24, YCL22b, YC21a, ZL20, ZLPT23, dZ20, dRA25, Dun21a, KJE21a]. **governed** [SCC25]. **Governing** [PR24, STG+20, Tod25, Mab24, PTS+25, SRvNN21, STF21, Sos21a]. **Government** [Fan24, YZG23, CdLN+21, CS21, CVA22a, Fla21, HWT24, HZ23, HWY22, KWMM20a, LLCH21, NO25, THP22a, VGA25, WYH21, WXLD21, WLQD21]. **government-led** [HWT24]. **governmental** [CMS20, HWY22, KL22, Pet22, dOSTB+20, WMRB22, ZRR+25]. **governments** [JL21b]. **grabbing** [GAGLS25, Mal21]. **gradient** [CSGCD25]. **Grand** [Ken20, LA23]. **Grande** [Ken20, dS21]. **Granger** [dHJTGO21]. **grata** [RROP23]. **gray** [COYS24, CZ24]. **graying** [HCWC21]. **Great** [DR25, MHC+25, MCL22, DR22, Wat22]. **Greater** [WKH22, SAO+21]. **Greece** [GPM20, Mar21a, Sak21, SMC+25, TTL+25]. **Greek** [GAD+20, TDP20]. **Green** [FLLML25, HWC+25, LWG23, LC22, RZ21b, Ren21b, RXX24, RKS+23, SYA25, SA25, TMAS24, Tho22, TC23]. **greener** [Wan24a]. **greenhouse** [Che21b, HKMS20, HSSM24, Zhu22, Zhu23]. **Greenland** [DHU24, DHU25, LJ21, SOS20, SSAP24]. **grey** [SLK+23]. **grid** [RQB+20]. **grief** [MMM+25, Pol23]. **Grieg** [MF20]. **Griffiths** [HH21].

griseus [NGT+23]. **ground** [Gue24, TMAS24, UE25]. **groundfish** [ASGZ22, LFLF22, MSGAR20, SCCW21]. **Grounds** [NSPRSS20, JL24, PESO24]. **groundwork** [LGLL24]. **group** [GPH+21, HW22, LSY20, MPN+24, dlC24]. **Grouper** [CNB+23, ASM21a, HDAPG+24, RYS+21, RSLR24, Squ20]. **groupers** [dMLB+20]. **groups** [BC20b, DSL+21, EBB+25, FS22, MPSF20]. **grow** [Ber25]. **Growing** [AML+21, FDVP24, HWMO20, LDG+25, SLK+23]. **growth** [AFR25, AB20, BBFA+24, BBWC21, BHB+24, DGH25, Dyr25, EAA+21, FZYF23, IAB+20, JK22, LXSX21, LXW+21, LMR25, MCKZ21, SDI+20, Sha20, SGK21, SKE22, WW21b, WKK+25, WB24, ZT21, ZZD+23, HvT22]. **Guaceto** [Rus20]. **Guadalupe** [MAMCHP+20, SMHPMO+21]. **Guadeloupean** [MLJ+22]. **Guamuchal** [GBC21b]. **guaranteeing** [WS23]. **Guard** [LH24, Pan25a, Lia25, Lin24]. **Guardamar** [TPAC24]. **guards** [GC22]. **Guatemala** [GBC21a, GBC21b, OWCFDC21]. **Guérinière** [CBAPM20]. **Guianas** [LFLF22]. **Guidance** [DSC+23, GLPM24, vdBSvdV+23]. **guide** [BBBS22, GCM+23, Wan23c, IMA22, FWSS+25, SSAAB+24]. **Guidelines** [CMBB+25, AdSMS21, MHF+25, NH20, NCE21]. **guides** [SKS21]. **Guilds** [HRMPCRRA22]. **Guinea** [HFD+20, Kas21, OYECdOP24, PGM+24, SMKS22]. **guitarfish** [SCBB+22]. **Guitarfishes** [SSH+23, CJCS+22, SCBB+22]. **Gujarat** [KSV+23]. **Gulf** [ABDRV+23, Cha24a, GÁSVPS+25, HGG+22a, MLMD21, MMC+22, QTBL23, WLW+22, ALLR+24, SONB+22, BCMCM21, CLL20, CAGBM22, CCKK22, DSB+25, EECE+24, GMPT+20, GTA+20, GBSC22, GWCD22, GHK20, Hon20, Kas21, OYECdOP24, PKH22, PGM+24, SLP+22, SSF23, TBCB25, TLT+22, VCC+21, WML25]. **gull** [TDC21]. **Gunther** [Cha20b]. **GVC** [Seu22].

Habitat [MFRQ23, PBH+23, BDL+24, CLD+24, EBB+25, GA20, HLW+23, Lot22, MKAF21, NBB+25, TMBM+25, WLS+25, WD20]. **habitats** [DGIS+22, FARBV+24, MPD+23, NJBM+23, SSMG21, TBPC20]. **Hadjimichael** [Sta23a]. **Haeundae** [CLC21]. **Hainan** [ZJ20]. **hake** [BDCJ22, GNMGWM21, May22, MKM+20, RQB+20]. **Hakodate** [TM23a]. **halibut** [LJ21, SSAP24]. **Halophytes** [CLCV21]. **hammerhead** [ALLR+24, Mag23, NC25]. **hamper** [OCD+23]. **Handbook** [SSSL25, Tan23b]. **Handbooks** [SSSL25]. **Handl** [Cha20b]. **handline** [WTO24]. **Handling** [FDVP24, Okş23]. **hands** [KLS+25]. **Hani** [YXX+24]. **hao** [LL24a]. **Haor** [ABC+25]. **happen** [NGRM+22]. **Harassment** [MLE+24, ÖB22, PK20a]. **Harbour** [JAH+24, OGGC20, GAA+20]. **harbours** [VGS+20]. **hard** [DMK24]. **Hardback** [Rub24, NJW25, SSSL25]. **Hardcover** [Sta23a]. **harmful** [CMSN+22, EHLT21, FR23, SS21a, SSV+23, SLMG+21, SLO+24, VSDR+22]. **Harnessing** [GAN+25, KBB+25, PRM+20]. **Harris** [Smi20]. **Harvest**

[HM22b, ABC+25, CC21, CCK+21, CLL20, GML+24, JXWL25, Mot20, Mot22, Muk21, SBD+23, Sta25]. **harvester** [MFG+23, SVP+23]. **harvesting** [BADO20, EHLT21, SVP+23]. **hashtag** [WFR23]. **hatches** [SMF+23]. **Haugan** [NJW25]. **Hauraki** [QTBL23]. **havens** [HMY+23]. **Hawai'i** [Nal24, PLWO24, SC21, ALML23, Cha20a, Lev20]. **Hawaiian** [BMR20]. **Hazard** [TSLK23, KWG23, MDLA21]. **hazards** [IRK+21, TFMT+23]. **Head** [Cat20, SEG+22]. **Health** [MK24, Sha22, BDM21, Fen23, GWCD22, LCL20, PGK22, PK20a, Pyć23, SNS23, SHZ+21, SKW+22, TAK+22, TSH22b, VDP+22, WW21a, dO23, YCBW21]. **healthier** [dO23]. **heart** [HJ21]. **heating** [MBG+24b]. **heavily** [GCV+20]. **heavily-used** [GCV+20]. **hedging** [HJPL23]. **Hedonic** [NTH+21, Cat20]. **heel** [BD23]. **hegemony** [SHPW21]. **help** [Ber24, CBR21, CTC+23, Fen23, MZ24, SLMG+21, dlPC24]. **helped** [SSB+22]. **Helping** [Bea22]. **herald** [GN22]. **Heritage** [BTN+24, LC23, BEH+21, CSH23, DBH+22, EHÓ25, GWÁV+25, GCL21, GW21, HMM+24, HHL+24, KOCL23, LHW21, LKB+23, Lin24, ML22, PT23, PPvD+24, SRS23, dS21, dJRFVOA24, WM22a, War23]. **hermeneutical** [SCJ22]. **herring** [CCP25, Hor23, THGR+20]. **heterogeneity** [IGO21, JK22, SGK21, SSK23, WNM22]. **heterogeneous** [NNRS24]. **Hexanchus** [NGT+23]. **hidden** [CvHF+24, DBH+22, KLS+25]. **hierarchical** [DL22, MF23, PBT+20, YYD23]. **hierarchy** [GCB+23, HF20, JL21c]. **High** [CMSH25, HCG+25, TCZ21, TBAR+25, Alf20, AFHHD22, BMR20, CMD+20, DBH+22, GR20b, Gul23, Lam21, LX24, MCPS20, MLAS23, MSGAR20, PCA+23, RYL25, Ros22, SSH+23, TSWC23, WvdMG+21, WLY21, vdGD21]. **high-modernist** [Alf20]. **high-quality** [RYL25, WLY21]. **High-resolution** [CMSH25]. **high-seas** [AFHHD22, vdGD21]. **higher** [MM20, WSD21]. **Highlighting** [Nal24, AN25, VBC+20]. **highlights** [PSTW21]. **highly** [BBK+21b, VKN20]. **hilsa** [INW20, DAAP21]. **Hilton** [Cat20]. **hinder** [PGSFRMHH24]. **hindering** [Bea22]. **hindrance** [CTC+23]. **hippurus** [MAG+22]. **hired** [CSGC22]. **historic** [BMK+22, SMKS22]. **Historical** [BdSL25, GMMMRC+25, TBAR+25, BMMF22, GABA+22, GMVM23, Kow24, LSC25, SBGR24, SPHO23, WA24, dPJ21]. **historically** [MVR21b]. **histories** [WCN+25]. **history** [ADB+22, BLH+20, Laj21, LLLF22, MN23, WWC23, vHSSK20]. **holdings** [BK23, SS22]. **holistic** [CH25, FOH+20, FMCT+21, JvH24, SEG+22, ZZMG+24]. **Homarus** [MM20]. **Homer** [Bir20]. **Hondo** [MTC+23]. **Honduras** [CAGBM22]. **Hong** [KCT+24, PSG25, Zhu22]. **Hooks** [MUR+21a]. **Hope** [PCHD+25, Pol23, TMDN23]. **hopes** [Gul23, MGNP25]. **horizon** [BWV25]. **horizons** [HRS+24]. **Hormigas** [HSGNMGC21]. **Hornidge** [Sta23a]. **horse** [MKM+20, SGR21]. **Horticulture** [CTIH21]. **host** [YNZ22]. **hostility** [PGP22]. **Hot** [SHFP21]. **Hotspot** [CRP+20, CSGCD25, FSF+21, GWÁV+25, MN23, WvdMG+21]. **hotspots** [AVC24, DFP+25, RXN23]. **Hou** [LL24a]. **hours** [BBK21a]. **Household**

[KJS+22, KPN20, NRYG20, TRN+24, TVN23]. **households** [KDVR20, SPA+21, TSS+24]. **housing** [CBAPM20]. **Huaura** [JTR+20]. **hub** [HLLK22]. **Human** [BBB25, BDM20, KHMM20, MMG+25, MGF20, SRY24, AVF+23a, Bau24, BDM21, CK23, CLB+20, CWR20, EMN+24, FGF+24, GCF+23, GBAECCRM25, GE23, HJPL23, HACCM22, MIMS+20, NOB22, OAAMS24, PCA+23, RSAP22, SMC+21, SSMG21, SPJB22, TMAS24, TLT+22, TDC21, WPWM+22, Who23, WKBS20, WBH+23, BAP21, PDJ22]. **human-animal** [HACCM22]. **Human-crocodile** [KHMM20]. **human-nature** [PCA+23]. **Human-ocean** [MMG+25, HJPL23, WPWM+22]. **human-rights** [OAAMS24]. **humanitarian** [De 21]. **humanity** [TSA+22]. **Humanizing** [CHB23]. **humankind** [LX24]. **Humpback** [GCV+20, FMCD20, GHK20, MCW+22b]. **humphead** [HS23]. **Humphreys** [De 20]. **hundred** [Bau20, Liu21]. **hundred-year** [Bau20]. **hunting** [EVB21]. **hunts** [DHU24, DHU25]. **hybrid** [Cla20]. **Hydrate** [PY20]. **hydro** [MC25]. **hydro-diplomacy** [MC25]. **Hydrocarbons** [LPO25]. **Hydrogen** [LDC+24]. **hydrothermal** [GCG+21]. **hydrothermally** [VCC+20]. **hypoxia** [Muk21].

ICCAT [TWK25]. **ice** [Dyc24, TBV+23, WCT+20]. **ice-breeding** [WCT+20]. **Iceberg** [WD22]. **icebreaking** [BOW+22]. **Iceland** [EHÓ25, FCG25, GV22, SDI+20, VJO23]. **Icelandic** [BDDE20, BADO20, BAD21, EAGV20, Mat20, ÓHCÓ24, Run24]. **ICES** [LNRM23]. **ichthyofauna** [AVF23b]. **ICJ** [Shi23a]. **ICZM** [BMM+24, OGGC20]. **Identification** [DA23, NBB+25, TMBM+25, DL22, FDGM24, Kuł22]. **identified** [ÓHCÓ24]. **identify** [ES22, HLW+23, MFG+23, dSOW+21]. **Identifying** [FHBS23, GWAPT21, GKO+25, KVL+23, OCCSC23, PWL+23a, QCM+20, TGP+24, WFG22a, GCG+21, JHHG23, MG25]. **if** [PLHK+24]. **IFCAs** [SCC25]. **ignore** [JGWM+23]. **II** [HS23, Sel20]. **II-listed** [HS23]. **II-Listing** [Sel20]. **III** [Fra23]. **ilisha** [DAAP21]. **Illegal** [GASLCP20, KgJqY+24, SH23, TSH+22a, ABDRV+23, AGS20, BSLRR24, BJH21, Bet25, DGG22, EJC24, GÁSVPS+25, GAD+20, HS24, JGWM+23, KL21a, KAN+23, Ma20, MHT+24, MJMAA21, NBB+23, Pat22, PGM+24, PHP25, SL23, SCD21, SBFHD+23, Tan25, TGM22, VVR+22]. **Illuminating** [TOL+22]. **illusion** [SSW+25]. **illusions** [RCH22]. **illustrate** [KBD+20]. **Imaginaries** [ARP25]. **Imanga** [KDH+21]. **imbalance** [SL23]. **immigration** [AHR24]. **IMO** [CBL24, BH23a, Bau24, BAP21, BÖ24, CR23, DG24b, FFE+24, Kar22b]. **Impact** [IKB21, Lia25, MMM+22, MCBN22, PBD+23, RAFLRP21, SC22, SLY21, TSS+24, WHL22, AFR25, AP24, AED20, Álv23, AS23a, AH21, BG20a, BA25b, CHEC21, CGMH24, CRIMLS24, CAVJ+20, CWKW20, COYS24, CBH+24b, CBH+24a, CBH+25, CHC+21, CM23, DGG22, DOBE+25, DBS22a, FZ25, FR23, FS22, GMFD25, GMGLV22, GMCMJA+21, GWCD22, Guo20, HJLN24,

JL21a, JACD20, KAA+24, Kaw22, Kim24, KSO+25, LDL21, LZX24, LJL22, LMR25, MLVT21, MSSS22, MPL+23, MX21, Muk21, NO25, OYKBA22, PGK22, QSC24, RSK+25, RXX24, RDD+21, SDG+23, SC21, SCM+25, SSP+21a, SRSGMGG21a, Tan22, TSH22b, UOO20, WCC+20, WRL23, Wan23c, XLW24, YFD+21, Zha22, ZT23a, dOPM+20, dlPdlLLC+22, CDC20b]. **impacting** [NEF23, SMKS22]. **Impacts** [AIHR+25, AEL+23, CWKE20, DAHS+23, FSRC25, GNMGWM21, HHB+21, LKE+22, MLE+24, NAS+22, RKR20, SdCMN+22, VMP+24, ZTZ+21, AELR+20, AR23a, AR23b, BMR20, BRM+21, BSY+20, BRP+23, BASM22, CAM+23, Cha20a, CSGCD25, CLD+24, DDGdS+21, Dun21a, DRS+25, Ero22, EP20, EAGV20, VKL+25, GAD+23, GDB+24, HGQJD24, HCWC21, HPC+23, HZC+24, HBP+21, KAA+24, KL24, Kob22, KHLS23, LSB+21, MYLV24, MMB+23, MCPS20, MN23, Mil22, MMK+22, MZT+23, Nal24, NVP+23, OR21, PCG+23, PV23, RGK+20, RLRS21, SCSR+22, SCSR+23, SOP+22, SBM+25b, SBFHD+23, SBT21, SGFM+21, SNK+20, SRH+22, SSP+21b, SRSGMGG21b, dSTHL+24, TSH+22a, TLT+22, TKP23, TGHF+22, UPBB25, VMV24b, VAS+25, WW25, WML25, WABR+22, WNMS+24, WLXY22, ZD20a, ZCS+23, ZNA+23, dSF24, dO23, LEERRM+21]. **impairs** [RPY+24]. **impede** [KS22]. **impedes** [TUBA22]. **Impediments** [LZ24, WH20, QLZ+24]. **imperiled** [JKCY25]. **impetus** [KK22]. **implement** [CBL24, GTA+20, HC22, MFRQ23, PŚ22, Tra23b]. **Implementation** [ANS+20, COJS+22, KWY+22, WL24b, AIHR+25, AHT25, AMR21a, ALF+22, BKW+24, BBB+24, CZ24, DG23, DLX21, EdLP+21, Fri24, GBCNCL+21, HWU+23, HZ23, INW20, Isl25, KCCC+21, LZRC23, MLMD21, MMC+22, MB22, NAP+21, OPL20, OWS20, OSV21, PS21, QTD21, RR20, SBP24, SS21b, SGL20, SA25, SH24b, VBH+23, VJO23, VvSvH+22, YHU22, ZSLY20]. **Implementing** [ABH25, BJH21, Cra20, DFTK20, LL25, LXH+22, Moh23, TZZ+21, THGR+20, Tho25, ZGR+25a, ZGR+25b, DLJ+20, NCE21, RBB+24a, SCRCI24, SAS24]. **Implication** [NK21, IMA22, MY24]. **Implications** [AHN25, ABC+24, BYL25, CNB+23, DER+21, FMS+22, KKAO+25, Kra22, LBWS23, MNS+24, MSB+25, Puh23, TG25, TKP23, WL20, Wat22, AKL+22, BHdMCM+21, BTV+22, CDP22, CZX24, CNG+23, CLCV21, DGI+24, DFP+25, DBH+22, DPG+22, DMS+24, Dua22, EJC24, EB23, FR24, FRVB22, GJY23, Gun21, GHK20, HPS23, HWT24, Has20, HLLK22, Hor25, Hos24, JGWM+23, KL21a, KSS23, LK24a, Liu23, MMW+23, NUD+23, PKC23, PL24a, Pra24, PMFR+22, RLRS21, RB22, SDI+20, STS+23, SKW+22, SGL20, SA25, TKC23, TCC+22, TBV+23, TWK25, THS+24, VSD+23, VMJ25, YBW20, YCBW21, ZZMG+24, ZPX+22, ZSLY20, ZY21, AGN+20, Boy21, GMPT+20, HWMO20, OWCFDC21, RGK+20, TMTC20]. **imply** [SFN+21]. **Import** [BGK+22]. **importance** [AAFK+21, CWLD25, CLB+23, CBD+23, CBL24, DGS+24, MWM+23b, NEH+23, Sep25, SSL25, TN21, WvdMG+21, WMS+25]. **importance-performance** [SSL25, WMS+25]. **Important**

[PEM+25, COJS+22, MCTZ24, QLU+23, MGPR+25]. **imports** [AWX21, FGC+24, WDG+20]. **imposition** [Ros22]. **improve** [AACdlT23, AAW+23, BGK+22, CCS23, CDC20b, DRCdMCJ21, FLB+21, GAN+25, MPH+23, MT20, MGNP25, OYKBA22, dSRKTC24, SSAAB+24, WKH22, WBB+25, ZCC+24]. **Improved** [HRC+24, AGK22, BBT+25, BGMCG24, BDC+21, DJC+23, HBP+21, YHU22]. **Improvement** [GGMCMM+24, SSW+25, AHAB+22, FGF+24, GRSRSN+24, GWAPT21, KOBS21, WS23, ZGY21]. **improvements** [BCS+24, SSW+25, AO20]. **improves** [CMSH25, SDG+21, SDG+22]. **Improving** [AKF+25, BHCL23, CJ22, GPM23, HCT+21, KAA+24, SCBdA20, AFHHD22, BDD+21, GBB+21, LZX24, MPD+23, PTCC24, VHD20]. **in-stream** [CA20, JB25]. **Inaction** [JKCY25]. **inactive** [JG20, VCC+20]. **inadvertently** [SLL+24]. **incentive** [BDG+25, JL21b, JZW21, XLW24]. **incentive-based** [BDG+25]. **incentive-compatible** [JZW21]. **incentives** [APGWTM+24, BC21, CGGA20, HWT23, OSV21, PGGA22]. **inception** [SBG+25]. **incidence** [HGQJD24]. **incident** [CT24, SCGC20]. **incidental** [BUM+24]. **incidents** [JG23, PKC23, Shi22]. **Including** [DSQ+22, FTW+23, TCZ21]. **inclusion** [AFHHD22, ML21, MLB+25, PALB20, RBA23, RMF+21, TEA+22, dS21]. **inclusive** [AC23, CH25, LHTR23]. **inclusivity** [JAK+23]. **incoherence** [EB24]. **income** [AS23a, FSRC25, IOHC22, KTI+24, MDG+23, Seu22, TVN23, UE25]. **incomplete** [GOH+20]. **inconsistency** [hBDF22]. **Incorporating** [Kar22c, KdBK25, ZCC+24]. **increase** [CSH23, MM22, MWB+21, SKE22]. **Increased** [Boy21, LJL22, SHP+21]. **increases** [MJ20, MHN+20]. **Increasing** [CVA22a, TJZ+21, AH23, Sar23]. **increasingly** [TJ21a]. **Indebting** [Kıl24b]. **independent** [CdLN+21]. **Index** [EV22, RP23a, Smi22, Smi23b, FMGV20, Sta23b, WD23, COJS+22, LMSLMQ21, PDJ22, RP23b, SGWL21]. **India** [BPA+22, CDP22, DT23, DMS+24, DDD22, DAAP21, GSA23, GKO+25, KHMM20, KSV+23, MLB+25, NRF21, Pan25b, PRM+20, RBA23, RSK+25, Sol23b, SPA+21, TJS22]. **Indian** [KWF+21, AIHR+25, Alf20, BLH+20, DXS+21, GSA23, Kar23, MDG+23, McC24, RPK23, SBS21, TGF+25, Yad24]. **Indicating** [BE20a]. **Indications** [Gir22]. **Indicator** [Liu23, COJE24, CD24, TBV+23]. **Indicators** [BRR+22, BKG+25, CMBB+25, MVR21a, MKB21, RSLR24, WNMS+24, DAA21, DDGdS+21, EAAG21]. **Indigenising** [RRM+24]. **Indigenous** [BMM+20, CBCA25, IMB+24, Lat25, LMMT23, MWM+23b, MGNP25, AHB+23, BCS+24, JXWL25, MCS+25, Mol24, SPN+21, WCM+24, BMB+21, DBH+21, DA24, GPI+24, MRD+20, VHS+20, WF25, WJLSH21]. **Individual** [DP23, HvPPV20b, DBB+22, DMT25, HWT23, HWT24, SSAP24, Zha22]. **individuals** [SOP+22]. **Indo** [Can25, CZX24, Gov25, Pan25b, WLS+25, Yad24]. **Indo-Pacific** [Can25, CZX24, Pan25b]. **Indonesia**

[ASPT24, ABI24, AAKI21, AHAB+22, APF22, AGSI22, AHR24, ANR+22, CLRW22, DDAB+23, DHR23, EAA+22, EABA+22, FKNG25, HLW+20, HYN+23, HF20, HAsR24, JSW+22a, JPM+23, KMG+20, KgJqY+24, LLLF22, MKAF21, MPN+24, NRYG20, PN20, PMM+21, PSA+25, QLU+23, RBEA+22, RYS+21, SMDM20, SIW+21, SWI+22, SLW+23, SWH+23, ST24, SGL+21, SAB+24, SSL25, TUBA22, TSS+24, THT+23, TRN+24, TEA+22, UE25, VKS23, WFK+24, WMRB22, WMS+25, YC21b, Zou23, vLS24]. **Indonesian** [ARP25, AFS+23, DSWB20, Dun21b, LWSS21, LTW23, Lin20, LSOP24, PFWM23, RMU+22, SHS+25, VKS23, WTO24]. **induced** [FAC+24]. **industrial** [AE21, CQ20, CCKK22, KLSG21, KLS+25, LJL22, NSPRSS20, RHO24, Tar25, Tra23a, TFJR25, ZW21]. **industrialization** [AML+21]. **industries** [LXSX21, TM23a, TFF22, VMV24b, YZH22]. **Industry** [KCB24, MTS+24, TYS22, AOO+23a, ABC+24, Ber25, BDR20, BMH+22, CBC24, Cha22, CQ20, CMS+25, CGGA20, FGPVPP+24, Fla21, FR23, Fro21, FBC+23, GEGRdL24, Gar24, GG20, HPS23, HPG20, HJLN24, HHB+21, HPH22, HKKY22, JFB+24, JLY23, JD20, KSÖB25, KCCC+21, KSS23, Kiz24, KF23, Koe22, LWSS21, LTW23, Lee24, LLHG23, LJ22, LJL22, LC22, LFPBD+20, LKE+22, MGF20, MMO+24, NSN22, PAK22, PPK23, RAMEG24, RU20, Ren21a, Ren21b, RDM+20, RAB22, SDI+20, SLY21, SZ20, SLS+20, SLS+21, Ton22a, VJÓK25, WOR+25, WGBS25, WN25, WL22b, XHY22, ZCCQ22b, ZZW+21, ZWC+23, ZSLY20, ZCS+23, vLPBK21, SDI+20, LJL22]. **Industry-initiated** [TYS22]. **inequalities** [IOHC22, SAC25]. **inequality** [Mag23, MLE+24, NC25, TVN23, UE25]. **inequities** [MTC+23]. **inertia** [SGR21]. **infectious** [Bov22]. **infer** [CAVJ+20]. **infinite** [PCA+23]. **inflation** [Tar25]. **Influence** [KTI+24, WZZC21, ZW21, AB20, BAP21, BMR23, CFA+24, Fri24, HT23, OAdJC+25, PESO24, QL24, QF20, WDG+20, WWD23, YXDL24]. **influenced** [YNZ22]. **Influences** [Lee24, YSEK22]. **influencing** [AAKI21, CDC24, Dam24, HMFH20, JZW21, KWMM20b, MLMD21, Pra24, PPK23, SYA25, XHY22, XXLW24]. **inform** [BBB23, BEM+20, BDL+24, MMNC22, NSM25, Nal24, PBS+23, SMLRB+21, SSOP+21, SMW+21, SSAAB+24, TCT24, VCC+20, WD20, WCN+25, WNBRSG22, YJG24, ZCG+23]. **Informal** [MJ23, Pau21, GBSC22, IO23, PL20b, vLS24]. **informalisation** [YS23]. **informality** [GWAPRPRU22]. **Information** [dSOW+21, ATF+21, CMR21, DQJ23, DSC+23, FLC+23, GSB20, LR20, NM23, RPY+24, SDG+21, SDG+22, WM21]. **informatization** [JL21a]. **Informed** [AAA+21, GAD+23]. **informing** [WtDD+21]. **informs** [BL23a, MDG+23]. **infrastructure** [AH23, BL23b, BS22, CDRS22, HLLK22, RKS+23, WN25, ZCG+23]. **infrastructures** [Alf20]. **infringement** [Gar22]. **ingredients** [Lev20]. **Ingvild** [Niu22]. **Initial** [BDL+24, RDD+21, MMNC22, PWL+23b, Tan24, ZTZ+21]. **initiated**

[TYS22]. **Initiative**
[BDTD25, LMC+23b, TSLK23, Wan23c, Ber23, DFTK20, TBPC20].
initiatives [MGDJ22, RSN25, VVR+22]. **injuries** [Dev22]. **injury**
[VDOE+24]. **injustice** [WWCS21]. **inland** [OOSG21, PPK23, Zha22].
Innovating [GRvdM24]. **Innovation** [AOO+23a, PVH+21, Per24,
BBGHR23, FWL+22, GLS+21, GVR20, Kow24, NWZ+21, PSD23, Pen22,
RJ21, Sha20, SLY21, SKDK23, Ton24, VMD+24, VGA25, WSD21, ZW21].
innovations [HCW+23, LMMT23, SDG+23, SR22]. **Innovative**
[ABVPM20, TT22, Wan24c, GMMMRC+25]. **inorganic** [ADI+25, TAP+23].
Input [BSSL+20, dlFGFFR+20, BG20a, MGK+25, SG21, SRSGMGG21b,
TM23a, WB24, ZCCQ22a, ZT21, ZZD+23]. **Input-Output**
[dlFGFFR+20, BG20a, SRSGMGG21b, ZT21, ZZD+23]. **inquiries** [CVA22a].
insecurity [CMWT24, NRYG20]. **inshore**
[BCJ21, CWMM+21, SKS21, SSAP24, SCC25]. **insight** [OC20]. **Insights**
[ADI+25, AAA+24, BOOO23, BSLRR24, Bir20, DT23, DBBL21, EHÓ25,
FZL25, FGF+24, FRLMW25, FRDK24, MKM23, MZ22, MPH+23, OCD+23,
PMC24, UE25, WNBHG24, ABC+24, CGHV20, GPG+21, GCM+23,
OWC+24, OGS24, RDD+21, SYA25, SLY25, SKDK23, Tho22, VWJMAJ20,
WKK+25, BCBS22, BBS+21, CBO+21, CSV+24, CBL24, GRA+22,
HMG+21b, IRK+21, JZW21, KK22, KDVR20, NCF25, SGR21, SL20,
SSB+22, SSMG21]. **Inspection** [XWL+20, HFY+24, ÖÏ24, Şan20].
inspections [Kar22a, Liu25]. **inspiration** [Ada22, LMT21]. **instability**
[BLM24]. **instigating** [FGK+20]. **Institute** [HH21]. **Institution** [BV21].
Institution-based [BV21]. **Institutional** [AHM22, BDHI21, Cla20, Kra22,
SGR21, SG20a, SA25, XL25, YZH22, APGWTM+24, AGSI22, BPA+22,
BSM23, BUR+22, CDG+21, Cra20, DGH25, DP23, GLADGGVL23, Joh25,
RRR+23, SL23, SVF20, SOS20, TGP+24, WWD24, WH20].
Institutionalising [GNJR24]. **Institutionalization** [ONN+20].
institutions [Ber22, GBSC22, HZ23, Kat20, Mab24, PL20b]. **instrument**
[CWR20, ESD24, Gar20, LR20, Lou22, MFH+20, Pri22]. **Instruments**
[PŚ22, Aqu23, BSSL+20, CBL24, Kar22b, PMFR+22, RLS20, VHCJdYC+24].
insurance [JF20, LK24a, Set23, YZL24, ZSZ20]. **insurers** [LK24a].
Intangible [HMM+24]. **integral** [BRR+22]. **Integrated**
[HIP+21, KSB+23a, SCRCI24, AHM22, BTN+24, BBGG22, EdLP+21,
VKL+25, KABT21, LLCH21, LZL23, PMR23, SGFM+21, TCS+20,
TFMT+23, ZCA+23, dSdLSGB22, CAGBM22]. **Integrating**
[APV+20, BEH+21, CHH+25, FGF+24, LKB+23, MM23, PHF20, PKS20,
SSF23, VJÓK25, CJH24, HvT22, MF25, SRR+21, MLVT21, PFG+21].
Integration [AS23b, JKV+22, Koj23, Kon20, BC20a, GGP+22, IOHC22,
QYX21, RLS20, SRS+25, VHSV20, WOR+25, XXLW24]. **integrity**
[FTW+23, FOKM23, PSTW21]. **intellectual** [VAS+25]. **Intelligent**
[ZLWY22, THP22a, TC23]. **intensity** [SS21a, TBV+23, BAD21]. **intensive**
[KMM21]. **intention** [DLYM22, Lin25]. **intentions** [GPM20, MLM23]. **Inter**
[Har22, HSdT21, PTS+25, RKS+24, SRY24]. **inter-organizational**

[HSdT21, PTS+25, RKS+24]. **Inter-state** [Har22, SRY24]. **interacting** [POM24]. **Interaction** [ZCC+24, Ber24, Fri24, Kar23, TDC21, YWYL22]. **Interactions** [RTMCVMDE22, TH22, BPA+22, BL22, BMK+25, ESD24, GBAECCRM25, HTP+23, HACCM22, OPL20, RHST21, SVHV20, SMC+21, SRS+25, TG25, WPWM+22, BMM+24, LPMS24]. **interactive** [CRP+20, LJ23]. **interacts** [BOW+22]. **Interconnection** [AB20]. **interdisciplinary** [SRH+22]. **interest** [BAP21, Mar21a]. **interests** [Has23, SC24, SC25]. **interface** [CMS+21, GSA23, PKH22]. **interfere** [CMOJ+24]. **intergovernmental** [DMNT20, MDJ+22, TMDN23]. **interindustry** [TTL+25]. **intermedius** [GPH+21]. **International** [CCX23, Cha20b, HCW+23, Har22, HH21, KMT+21, LNRM23, QLZ+24, Shi23b, SSSL25, Tan23b, TCZ21, WL20, Wan23b, WQ25, War20, ZY23, Ber24, BBK+21b, CZW20, Cha22, CMWN+23, Che21b, CBB+24, CWR20, Dom23, DC23, Gar22, GY23, Gra21, Gue23, HCSBM+23, Hor25, Joh25, Kle21, KL22, KH24, Koj23, MAG+22, NC25, Pri22, QSC24, Sam22, SSH+23, Shi23a, Shi24a, SX25, SSK23, SK24, SLH22, TKC23, Ton22a, TC23, Urb22, VMV+24a, WRL23, Wan23a, Wan24b, WZL25, WdSRY23, WL24b, XL25, ZT23b, vdGD21, AR22, BDC23, BHKJT23, BRM20, CM25, GSM20, KA24, Kuł22, Mar21a, MK24, PZPB21, RJAT23, Sin21]. **Internationalization** [LZ24]. **internationally** [BLM24]. **Internet** [AAW+23, PGK22, TJZ+21]. **interoperable** [LHV+20, WBB+25]. **Interplay** [Per24, Hor23, PL20b, SLB21]. **Interplays** [WS24]. **Interpretation** [PL23, WL20]. **interpretations** [BDM20]. **intersection** [Bet25, GPA+22, vdGD21]. **Interstate** [PGP22]. **Intertidal** [PJN24, ÁTGCE+25]. **intertwined** [Tru23]. **intervention** [Fen23]. **Interventionist** [LTW23]. **interventions** [ALML23, BOOO23, FMWW21, GHW+22, MHC+25, MLB+25, MS21, PBG23, SLB21, TCT24, VWJMAJ20]. **interviews** [GLB+24]. **intra** [Har22]. **intra-state** [Har22]. **introduced** [SPN+21]. **Introducing** [Liu22, TCT21, WCC+20, Åm21, Jen23, NHA23, RAB22]. **Introduction** [Ehl21a, GAD+23, PZPB21, SNS23, VFOA25, GRvdM24, EAAG21]. **introductions** [MCS+25]. **intrusion** [RKR20]. **Inuit** [BOW+22, KDH+21, SCF+22]. **invasions** [SMF+23]. **Invasive** [FCG25, MMB+23, AC21, ABC+24, CAHR+24, GTTM21, OGS25, SSDQ20, SMC+21]. **invertebrate** [CCK+21]. **invertebrates** [OVSVPP+22]. **Investigating** [DSD+24, GTTM21, TBV+23, TTL+25, KA24, SS22]. **investigation** [FFE+24, Han20, VDN+24]. **Investing** [NO25]. **investment** [AED20, FGPPPV21]. **investments** [BXV20, SDI+20]. **invisible** [IO23]. **involved** [MMK+22]. **involvement** [LEVET21, STIS20, vRB24]. **Involving** [DSL20, HS20, DBBL21]. **iObserver** [VAMR+20]. **IOCD** [Bov22]. **IPCC** [CTH+21]. **Iphigenia** [dJdMCL+24]. **IPMDA** [CZX24]. **Iran** [AB20, PAK22]. **Iranian** [HGG+22a]. **Ireland** [HFD+20, AH23, AHM22, CSV+24, CCW21, CM23, MMNC22, OCD+20, OGGC20, dlÁPAFGO20, vRB24]. **Irish** [CPR21, OC20]. **Irregular**

[MSSS22]. **ISA** [MB21]. **ISAV** [BVvKL21]. **ISBN** [Cha20b, HH21, LPO25, LL24a, Lv20, Ngu23, Niu22, NJW25, Rub24, SSSL25, Sta23a, Ste25, Tan23a, Tan23b, WQ25]. **ISIS** [PMT+20]. **ISIS-Fish** [PMT+20]. **Isla** [MTC+23, GASLCP20, dPJ21]. **Island** [BAVV24, BMH+22, Cat20, CTIH21, DRY22, KWG23, MAMCHP+20, Moh23, SMHPMO+21, SOP+22, Tho25, WQ25, WMS+25, AHM22, AJDA24, AL20, CDC24, COSS21, CFS+24, DLX24, KMS20, NRYG20, NSN22, NNR+21, PMR23, RMU+22, SMKS22, TFH+23, ASM+21b, IGS+23, Kak20, KK22, Los23, Los24, MZ24, OAAMS24, SCB25, WCN+25, dJdMCL+24]. **island-based** [RMU+22]. **Islands** [LTJ+23, PN20, SWW+21, TJS22, ADI+25, APF22, CDC24, DČFW23, OC24, THP22a, THT+23, AGSI22, AM22, BDMW22, CTIH21, Chr20, DAA21, Dun21a, EB24, GBFMT23, GMGLV22, GMRSP23, GMCMJA+21, MBORGN24, Mrd23, RGH+22, SW22, Tod22b, Tra23a, YTBM+22, ZMR20]. **Islas** [HSGNMGC21]. **Israel** [PC20, YNZ22, ZABI25]. **Issue** [EB23, VFOA25, BR22, CDC+25, Ehl21a, GAD+23, PZPB21, SNS23]. **issued** [BRM20]. **Issues** [BKW+24, AR22, CHB+20, CLL22a, GTMP20, HCW+23, MMNC22, Min24, ORdS25, Pan25a, PLHK+24, PGA+20, Tan25, WZ25, Lv20]. **Isurus** [DSL20, Kai21]. **Italian** [ABC+24, CSRG25, GBM+25, MMF+25, VMD+24]. **Italy** [CDC+25, Mar21a, Mor20, RBB+24a, VMC+21]. **ITLOS** [QSC24]. **ITQ** [GV22]. **ITQ-managed** [GV22]. **IUCN** [ABM21, Kai21, PNS+23]. **IUU** [AHT25, BOBMG25, Faj22, GÁPSAP+23, GY23, HM22c, HMY+23, JS23, KL21a, KA21, Oan22, PHP25, Tei23, YW24]. **IWC** [Gal22, SOS25]. **ix** [Smi23b].

Jaeckel [SSSL25, Tan23b]. **Jakobsen** [Niu22]. **Jamaica** [LZRC23]. **James** [Tan23a]. **Jane** [NJW25]. **Janeiro** [SBP+25, SdACdSLdAS24]. **January** [Ano20p, Ano21q, Ano22q, Ano23q, Ano24q, Ano25n]. **Japan** [Kim21, AKFY22, BI21, CL24, FRDK24, FL24, FMS+22, HWU+23, HWT24, HT23, HWMO20, Hor25, IMA22, JY20, KS23, Kay25, Kim20, Kob22, KWY+22, Lia25, LSC25, MM21b, OKH+24, OGM24, OI23, PL24a, QL24, SII22, SOS25, Sas25a, TYS24, TM23a, Tan25, TTA+20, Tru23, TYS22, WM21, WNM22, XTY22, YXDL24, ZTA23]. **Japanese** [GM25b, HWT23, HWT24, KSÖB25, KYMW21, KB20, KN21, ONA21, SRH+22, TZM+22, TSWC23, WS21]. **Jariego** [TGM22, SCD21]. **Java** [WFK+24]. **JCG** [Zha25]. **Jelly** [MSZ+23]. **Jelly-FAD** [MSZ+23]. **Jellyfish** [KSV+23, BCMCM21]. **Jiangsu** [XWH+22]. **Jiaozhou** [SL20, WLX21]. **Job** [PSPR20, ZWXL21]. **Johansen** [Niu22]. **John** [De 20]. **Joint** [Lin24, CHB+20, Kim20, CHB+20]. **Jolla** [KL21b]. **Jor** [AAKI21]. **Joseph** [Lv20]. **joy** [JBGC25]. **Jr.** [Fan24]. **judgement** [Pen22]. **Judicial** [CCX23, Li23b]. **July** [Ano20q, Ano21r, Ano22r, Ano23r, Ano24r, Ano25o]. **jumbo** [CEMRMB+24, GWAPRPRU22]. **June** [Mar21a, Ano20r, Ano21s, Ano22s, Ano23s, Ano24s, Ano25p]. **juridical**

[Gul23]. **jurisdiction** [BLL22, CWR20, CM25, DMNT20, DBZ24, FMS+22, GNJR24, Gar20, HJ21, HM22a, HGL+20, MDJ+22, MH24, MCR22, OKR+20, Pat22, Per24, Pri22, TD21, TMDN23, VHD20, VBC+20, WF25, WGJ+21, YG20, YW24, ZJ22, dO23, Has23, MTN23, Teo23, TM23b, TCD+20]. **jurisdictional** [dO23]. **jurisdictions** [SHP+21, YT20]. **jus** [Kuł22]. **Just** [ARP25, AC23, GABA+23, KL21a, Lot23, SS21b, WLW+22, dlPC24, SCF+22]. **Justice** [Pen22, BC20a, BCN23, BBWC21, BAF+23, Dau23, DUYEA21, PCHD+25, YCF24, GFL+21, SCJ22].

Ka'an [MMSB+20]. **Kadavu** [RGK+20]. **Kao** [LK24b]. **Kaohsiung** [TCT21]. **KAP** [KCCC+21]. **Kate** [AFHM23]. **kayaking** [AH23]. **Kazakhstan** [AB20]. **keeping** [vLPBK21]. **Kei** [THT+23]. **kelp** [ÁTGCE+25, CTC+23, GRPRVG23, GTTM21, HGG+22b, HKKY22, QTBL23, TDC21]. **Kenya** [AOO+23b, KWS20, KKAO+25, KWMM20a, KWMM20b, LSB+21, OWS20, OKNB22, OBNK24, OGH24, OKFN24, OOM+25]. **Kenyan** [CMWT24, KOW+25]. **Kepulauan** [HF20]. **Kerala** [DT23, NRF21, RBA23]. **Kerguelen** [TH22]. **Key** [HCW+23, KKDK20, KSS23, MF20, MNHS25, NEF23, PDD+25, PGA+20, AHENNA+24, AFHHD22, ABC+24, BN20, CCCC21, GCP+20, KCT+24, KJS+22, LSD+22, MN23, SdACdSLdAS24, WFG22a, ZSLY20, ZCC+24, Sin21]. **Kil** [Tan23a]. **Killer** [PTS+25, Dam24, FMCD20, Shi22]. **Killing** [HM22c]. **Kin** [DCC+20]. **king** [BRR+22, DD22, VKN20, BRR+22]. **Kingdom** [Cro21, FS21, KSB+23b, SSA+23, SPH+20, VSD+23]. **Kiribati** [Mal21]. **Klang** [RGH+22]. **Klaten** [vLS24]. **Klein** [SSSL25, Tan23b]. **Knowledge** [CDC+25, DVRK25, HBP+21, MN23, MWM+23b, NJW25, SBG+25, AAKI21, Alm21a, AELR+20, AHN+23, ALLR+24, BC20a, BB21, BMK+22, BVT+21, CPV+21, CSV25, CAVJ+20, CSVC23, DMd+20, DSQ+22, DG24b, DA23, FMTA+25, FBC+23, GNJR24, GSAF21, GCP+20, GSM20, GAN+25, HTP+23, JK22, dSJNS20, KCCC+21, KCH+25, Kar22c, KDH+21, LPMS24, Lat25, MZVC25, MMB+23, MFG+23, MWM+23a, MMS24, CSdMR+24, MFH+20, NGT+23, OCZ+22, OOM+25, PPvD+24, PMM+21, SBFHD+23, SCCW21, SVP+23, Sta23a, WF25, ZYTT21a, ZYTT21b, dJdMCL+24, BÅ25a]. **knowledge-base** [GSM20]. **knowledge-based** [CPV+21]. **Known** [HSGS+23]. **Komodo** [SSL25]. **Kong** [KCT+24, PSG25, Zhu22]. **König** [WQ25]. **Korea** [Kim21, CKY20, CLC21, CKY22, CJLJ24, HS22, JD20, KPN20, KNY20, Kim20, KNY22, Kim23, KSS23, KLK23, KGP+22, LrS22, Lee24, PKR+22, PKC23, PL24a, YK20]. **Korea-Radionuclides** [PL24a]. **Korean** [hC24, KLS22, KHH+23, YXDL24]. **Kraska** [Tan23a]. **krill** [CMC22, Tra23b, TFJR25]. **Kristoffer** [Cha20b]. **Kuang** [LL24a]. **Kuang-hao** [LL24a]. **Kum** [LK24b]. **Kuwait** [AGS20].

label [AH21, BdLAdC+20, CMR21]. **labeling** [GVL22, Kıl24a, WEF+21]. **labelling** [CMNH21, JAK+23, SFN+21, WWC23]. **Labels** [PMK+21]. **labor**

[LXSX21, dSTHL+24, WKBS20]. **laboratory** [HNB+25]. **Labour** [CK23, KBC25, KCB24, PGSS22, SMCW22, SRY24, TOL+22, WS23, YS21, YL21, YCF24, KL21a]. **Labrador** [NGRM+22, MGNP25]. **Lacepède** [dSJNS20]. **lack** [TMDN23, VKN20]. **lagoon** [AC21, BASM22, Han21, RB22]. **Lagos** [BRR+22, CLU+24]. **laissez** [KK22, YL21]. **laissez-faire** [KK22, YL21]. **Lake** [WCN+25]. **Lancaster** [KDH+21]. **Land** [SVHV20, Bre25, CACJR+21, Gug24, JKV+22, LSH21, MX21, OPL20, PMAVM20, SVF20, SL20, SCF+22, SRS+25, BMM+24, LPMS24]. **land-** [CACJR+21, SVF20]. **land-based** [Gug24]. **Land-sea** [SVHV20, OPL20, SRS+25]. **Land-Sea-Interactions** [BMM+24]. **landing** [CLB+20, FGPPGG23, GMPT+20, MZVC25, OSV21, PMAVM20, PV23, SSZ+24, SOLN21, YU20]. **landing-ban** [CLB+20]. **landings** [AFMdSdTdCC22, IGO21, SOLN20, TDP20]. **Landsat** [XWH+22]. **landscape** [DBH+22, HHL+24, KDHL24, Pan25b, Ton24]. **landscapes** [CSV+24, HM21, PFM20]. **lanes** [VKS23]. **language** [ASKI20]. **Lanka** [AEL+23, CLB+20, CLB+23, GRS+23, JAH+24, Kul23, NEH+23, PDJ22]. **Lankan** [Pra20]. **Lao** [KJE21b]. **Laoang** [PCA21]. **Large** [ASGZ22, SLP+22, WWG+23, ABM21, BBB25, DLJ+20, HYN+23, HLW+23, HSH+21, HLO+21, KNY20, KLK23, MZT+23, PBG23, Sol23a, TBAR+25, WD23, dO23, WWG+25]. **Large-scale** [ASGZ22, BBB25, DLJ+20, HYN+23, HLW+23, KNY20, MZT+23, PBG23]. **largest** [CLP21, EMH+23, HS24, NBB+23, SBG+24, SBG+25, VLG+24]. **last** [KGW20, LCMBGP22, VMC+21, WEF+21]. **lasting** [NSPRSS20]. **late** [GMVM23]. **later** [Ege23]. **latest** [LC23]. **Latin** [AFR25, AE23, GGMCMM+24, MBC+24]. **latissima** [HKKY22]. **Latvia** [RCM24]. **launches** [LP21]. **Law** [Kuł22, LK24b, MY24, Ngu23, Niu22, Set23, Smi23b, SSSL25, Tan23a, TKC23, WQ25, Zha25, Álv23, Ber24, BMR23, CLS20, CS20, Cha21, CZ24, DSB+25, DC23, Ege23, Gue23, HZC+24, Hon20, Hor25, KS22, KDHL24, Koj23, LC20a, Li23a, Lia25, Lin24, NH20, Pan25a, QSC24, SK20b, Shi23a, Shi24a, Shi24b, SCZ+24, SH25, Tan25, TZC23, Tse21, Wan23b, Wan23a, WZX24, Wan24c, Wan24b, WM22a, War20, WSDB20, YW24, ZT23b, Gul23, JH24, Koj23, Lia25, LH24, Mar21a, TH22, YCL25, ZY23, SSSL25, Tan23b]. **law-making** [Wan23b, Wan23a]. **lawmakers** [ADWP24]. **Lawrence** [TMBM+25]. **Laws** [RS24, CMNH21, CSHO+20, DZZC24, DRS+25, Kle21, KGP+22, LHW21, PK20a, Wil20, WEF+21]. **Lawscape** [O'D21]. **Lawships** [GC22]. **laying** [KS22]. **layout** [LLHG23]. **lead** [HC25, MMK+23, YHX24]. **leader** [HWT23]. **leaders** [SSB+22]. **leadership** [GFD21, HGG22c, IMB+24, OAdJC+25]. **leading** [BA25b, DHR23, RE21]. **learn** [RMBR22]. **learned** [ADR+21, BDMW22, BBJ+22, BPJ+24, CHC+21, CNG+23, DSL+21, GLAVL21, GABA+23, MF22, MCW+22a, MCR22, NJBM+23, SOP+22, Squ21, TRL+25, VWFW22, VVR+22, ZGR+25a, ZGR+25b]. **Learning** [BMH+22, KMTvT25, VBH+23, CRJ22, OVA22, RB20, TRL+25, TCT21,

YHU22, ZYTT21a, JF20]. **learning-experiences** [RB20]. **learnt** [ALF+22, BAVV24, KSB+23b, MZT+23, PKB+21, UISM+23]. **leasing** [EP20]. **Leaving** [RL24, TCF+25]. **led** [DBS+22b, HWT24, Lin24, MGDJ22, RBA23, VLG+24, WdSRY23]. **left** [DMNT20]. **Legal** [Bov22, Cha20b, CWKW20, CLL22a, FSF+21, LPO25, LCL24, LF25, MSSS22, Pan25a, Pie21, TN21, WL24b, dS22a, ATM+24, BN20, BUR+22, CC23, CZW20, CDY24, CCP25, CDRS22, CMD+20, Fri24, Gal21, Gar22, GMVM23, JMB+20, Kar22b, Kar23, KBC25, KL22, Kuł22, LPMG+24, LC20a, Ma20, Min24, NCE21, OT23, PY20, PL23, RFPS20, SRvNN21, TFJR25, TK23, Urb22, Wan24a, WZ25, XZ23, Zha25, Cra20]. **legalism** [NW20]. **legally** [CWR20, LR20, MB22, Pri22]. **Legislation** [Lin24, TCZ21, ADWP24, GBC+20, Kak20, KAN+23, ÓHCÓ24, PMK+21, Qaf24, SS23, Wil20, YT20, YD22]. **Legislative** [Li23b, DPB+23, FFD+23, KF23, Lov23, WCM+24]. **legitimacy** [SvLGK24]. **legitimate** [Dau23]. **legitimizing** [RHG+25]. **leisure** [BAJR24]. **length** [ASM21a]. **length-based** [ASM21a]. **lens** [DDGdS+21, FFE20, SK20a]. **lenses** [PDJ22]. **Leone** [OOGS20a, OOGS20b, OOSG21]. **Lepidorhombus** [APV+20]. **less** [SMC+21, SMCW22]. **Lessonia** [ÁTGCE+25, CBO+21]. **Lessons** [ABDRV+23, ALF+22, BDMW22, BBB+24, BPJ+24, CNG+23, DSL+21, FOKM23, GABA+23, HNMSG21, KMTvT25, KSB+23b, MG25, MF22, MCW+22a, MCR22, MAA+25, MZT+23, NJBM+23, QTBL23, RCM+22, SOP+22, TRL+25, UISM+23, VVR+22, WBB+25, WCN+25, ZX24, BAVV24, BBJ+22, CMGF20, DPP+20, FSKJ23, KHdSM+22, Liu24, TBCB25, VWFW22, VBH+23, ZGR+25a, ZGR+25b, ZT23a, ADR+21, BC20a, CHC+21, GLAVL21, KGW20, Kle21, OA20, PKB+21, PGSFRMHH24, Squ21, SVKP21, SB20]. **Lesvos** [Sak21]. **Let** [CMWT24]. **lethal** [AMLC+23, HSH+21, SON21]. **level** [BADO20, CHEC21, Cha24a, CDC24, DSC+23, HJLN24, IAB+20, JY20, JLY23, Kim23, Mal21, Mba22, MCKZ21, NSPRSS20, Ora23, QF20, RXX24, SPG20, SPMN23]. **levelled** [HvdBH23]. **levels** [AFR25, AFMdSdTdCC22, AdSMS21, CLU+24, GBDC24, HLCM21, MMW+23, ZWJvL20]. **leverage** [GKO+25]. **Leveraging** [Ber25, TMAS24, OGH24, DKW20]. **lewini** [ALLR+24]. **liability** [FY24, Fei20, MH23, TN21]. **Liberia** [AAA+24, JKKT20, LA23, NAS+22, WM22b]. **lice** [GVR20]. **licence** [BHK+25, KFM+20, LMMT23, DN20]. **license** [Ber23, SS22]. **licenses** [OOGA22]. **licensing** [Her22]. **lien** [WL24a]. **Life** [GCC+21a, ADB+22, BBBS22, EAA+21, Fro21, Gul20, LLLF22, MN23, MS21, WWC23, AP23]. **light** [Mar21a, NH20, Pri22, Sar23, TLT+22]. **Like** [Ree20]. **likely** [Kim24, MHT+24, SPN+21, VPRR+21]. **Lima** [VRBBM+24]. **limit** [GHK20, TYS22]. **Limited** [NC25, CNB+23, CDB20, Fuj21, GCS21, LLLF22, PWL+23b]. **limits** [Aqu23, AMR21b, AS23a, Bau20, HNA25, MBDG23, Sam22, SRY24]. **Lindi** [YMG23]. **line** [DAA21, LCAX21, MVR21b]. **linear** [MEG+21]. **liner** [BHEE22]. **lines** [KKDK20]. **link**

[CCK+21, HHH+23, JBGC25, RMBR22, TRN+24]. **linkages** [Chr20, CSL21, EB23]. **linked** [CT24, DVRK25, SRSGMGG21b]. **Linking** [CDS+25, GABA+22, dOJCSLdSB21, MWM+23a, MFM21, OMC+22, SCA+22, WGR+22, WWS+25, dlPC24, SC24, SC25]. **Lion** [VCC+21, EECE+24]. **lionfish** [YTBM+22]. **lions** [PBH+23, dOPM+20]. **Lisbon** [SCA+22]. **listed** [HS23]. **listening** [WPvO24]. **listing** [Kai21, Sel20]. **lists** [CMNH21]. **literacy** [CJLJ24, CFS+24, CSH23, LZL23, MF25, MMG+25, PDS24, TSWC23]. **literature** [ABM21, CBH+24b, CBH+24a, CBH+25, DGMF+20, GLSVMB25, HLLK22, Jen23, KMSN25, LMT21, LRC24, ÖB22, SM23, SCM+25]. **Litter** [MB22, AAA+24, AVC24, ADR+21, Che21a, DPB+23, HPC+23, KLK23, MTC+23, Mor20, ONN+20, PKB+23, PBG+22, WMS+25]. **littleneck** [BRR+22]. **Liu** [Sos21a]. **live** [CRJ22, KCT+24, SAS+25b, WGBS25]. **lived** [PHD+24, UISM+23]. **livelihood** [HP23, IAS25, LRN+22, Pha20, WLW+22]. **livelihoods** [BOW+22, CTH+23, FRLMW25, Han21, HBP+21, KOBM24, LFLF22, MF22, Mba22, NAS+22, OEA25, PTCC24, SF22, SGL+21, SNK+20, SAB+24, YMG23, dlPdlLLC+22, AFHM23]. **livestock** [TOHK20]. **Living** [BAAH24b, GB21, Sos21a, Liu20, PCA+23, SCCW21, ZZMG+24]. **LMMA** [LTJ+21]. **LNG** [HPS23, MF23]. **Lobos** [dPJ21]. **Lobster** [KKO+22, Bot20, BKG+25, CMS+25, DMS+24, Doe21, EJC24, FRLMW25, Gor21, HS20, KdBK25, MM20, OAM20, OAM21, PLOG24, SOP+22, TPG+23]. **Local** [ADI+25, Alm21a, ALLR+24, FTM+22, FSZ25, FS22, GPI+24, MZVC25, MMB+23, MPSF20, OCZ+22, OOM+25, WJB+20, YML+21, YD22, ALML23, AELR+20, BC20a, BMK+22, CAVJ+20, CS21, CSVC23, DB20, Dun21b, EVB21, GAN+25, HRR+20, HTP+23, JL21b, dSJNS20, KYMW21, Kar22c, Kat20, KHMM20, Kim23, LTW23, LRN+22, LLCH21, Los23, CSdMR+24, NHD23, NAN+24, NGT+23, PCA21, Pha20, PJN24, SBG+25, SCCW21, SVP+23, SYY24, TCT21, VRBC+21, VHS+20, QUK21]. **local-level** [Kim23]. **local-scale** [PJN24]. **Locally** [LTJ+21, MGDJ22, RGK+20, MB22, PLLJ24]. **locals** [ZNA+23]. **located** [Lin20]. **location** [BLY+24, COJZ+21, KGW24]. **locations** [RNGRC22]. **lock** [MBG+24b]. **lock-in** [MBG+24b]. **lockdown** [GS21, MCBN22]. **logbook** [SIW+21]. **logbooks** [CLS+23]. **logic** [Fan24]. **logistic** [GSB20]. **Logistical** [BSY+20]. **logistics** [CSV+24]. **logo** [GVL22]. **Lombok** [AAKI21]. **London** [Ngu23]. **Long** [BSBD21, AHN25, AFMdSdTdCC22, BCBS22, BMH+22, CVA22b, Jon21, McC21, MM20, NSPRSS20, SOP+22, SGFM+21, Wat22, SOP+22, Fla21]. **long-lasting** [NSPRSS20]. **Long-term** [BSBD21, AHN25, AFMdSdTdCC22, CVA22b, Jon21, McC21, MM20, SOP+22, SGFM+21, Wat22, Fla21]. **longer** [Bra22]. **longirostris** [BDCJ22]. **longitudinal** [PLLJ24, WFG22c]. **Longline** [OKFN24, BdSL25, BDC+21, CD23, Cha20a, CHC+21, DSL20, HCS21, KB20, LLL+24, dSRKTC24, SCSR+22, SCSR+23, SBW+21]. **Looking** [TTA+20]. **losers** [BCMCM21, PKMT23]. **loss** [GMFD25, RWVH21, Tel23b].

losses [ABC+25, GAA+20, LASG+25, YSWW21]. **Lost** [SG21, DAHS+23, GRS+23, GHW+22, GAD+23, HGG+22a, Lov23, MDG+23, NMN+25, RCM24]. **Low** [ÁFFSC20, Wan23c, ZY21, ANC+25, AH21, CSV+24, DG24b, RF25, dlPdlLLC+22, TCF+25]. **low-carbon** [DG24b]. **low-environmental-impact** [AH21]. **Low-impact** [Wan23c, dlPdlLLC+22]. **Low-quality** [ÁFFSC20]. **Low-sulfur** [ZY21]. **low-trophic** [ANC+25, RF25]. **low-tropic** [CSV+24]. **Lower** [EECE+24]. **LTEM** [ANC+25]. **Lubchenco** [NJW25]. **Luce** [LTJ+21]. **lucens** [LSY20]. **Lucia** [TJ21a]. **lucrative** [FA24]. **Lyme** [SJ21].

M [NJW25, Sos21a, Sta23a]. **Māori** [RR20]. **Macaronesia** [GSGOP+21, ANS+20]. **Macaronesian** [GMGLV21]. **mackerel** [BDDE20, Gra21, MNS+24, MKM+20, SLL+24, SGR21, RHST21]. **Macmillan** [AFHM23, LPO25]. **Macro** [BMC20, AVC24]. **Macro-plastic** [BMC20]. **macroalgae** [KWY+22]. **macroalgal** [KWY+22]. **Madagascar** [LTJ+21, LJRHH21, PLLJ24, RRR+23, TRL+25]. **made** [RBNE20, ZCA+23]. **Madeira** [DDGdS+21]. **Madura** [HAsR24]. **magnitude** [GAD+23, VDOE+24]. **Mahi** [LSOP24]. **Mahi-Mahi** [LSOP24]. **main** [BN20, CM23, GSR21]. **Maine** [BLS21, BKG+25, CCP25, CJH24, FSZ25, MM22]. **mainland** [BYL25]. **mainstream** [HM22c]. **mainstreaming** [TCF+25]. **maintaining** [AH23, CCP25, McC21, ZD20b]. **maintenance** [KS22]. **Major** [SAA+21, SFGEPC22, HCSBM+23, LHPJ23, PL20a]. **make** [PK20b, RM21b]. **makers** [RB20]. **Making** [Men23, NGRM+22, AMR21b, AH21, BL23a, BBV+25, BBBS22, CBC24, DJC+23, DBBL21, FRM22, GCP+20, GSM20, GSG20, HDH21, HDCH21, JKCY25, KL22, KVL+23, Mab24, MWM+23b, MF23, MKB21, MMGAA+21, Sep25, Sta25, SWW+21, TDC21, Wan23b, Wan23a, YG20]. **mako** [DSL20, Kai21, Sel20]. **Malacca** [Poo23]. **Malawi** [MMK+22, WCN+25]. **Malaysia** [HMM+24, KCCC+21, MSBA22, PESO24, Pra24]. **Malaysian** [ALM+21b, Lin20]. **Maldives** [YFD+21]. **Mali** [AANM+22, NSZ+21]. **Maluku** [LLLF22, FKNG25]. **Malvinas** [AM22]. **Mammal** [BGK+22, PEM+25, BC20b, BC21, DOBE+25, MHS+25a, MHS+25b, SMDM20]. **mammals** [BEM+20, BDG+25, BGK+22, DMHS25, GDB+24, KDH+21, MGBS24, NBB+25, RTMCVMDE22, VDOE+24]. **man** [Wil21a, ZCA+23]. **man-made** [ZCA+23]. **Manabique** [GBC21a]. **manage** [BMGDS+20, KLS22, VAG+24]. **Managed** [LTJ+21, OKS+22, CdLN+21, DTBP21, Dun21b, GV22, LJRHH21, MN23, PLLJ24, RGK+20, RDLA+20, ZRR+25, AGK22]. **Management** [AS23a, APH24, BMR23, COJE24, DB20, EHM+20, EHM+22, FTW+23, GM25a, GML+24, KYMW21, KA24, MCW+22a, NNM+21, OC24, PCA21, Per24, Rub24, TJ21a, TK22, VLG+24, APV+20, AKFY22, Abo23, ABH25, ÁFFSC20, AHAB+22, AGM+22, ABVPM20, AML+21, ALF+22, AGSI22, Art20, BCW+25, BRSC+24, BE20a, BD20, BMB+24, BDM20, BEM+20,

BISSBdlMM22, Bea22, BSSL+20, BFSP25, BMM+20, BM21, BLM24, BDD+21, BBT+25, BBJ+22, BAJR24, BDL+24, BGMCG24, BWV25, BBGG22, BYL25, CSV25, CPR21, CBO+21, CHH+25, CMT+23, CCK+21, CCB+21, CGB+25, CCGM21, CTH+21, CLRW22, CAM+23, CHB+20, CDP22, CLU+24, CCP25, hC24, CAHR+24, CWKE20, CES20, Cra20, CMD+20, CDB20, CSL21, DL21, DMHS25, DT23, DBS22a, DH22, Dbo22, DSL+21, DRY22, DSL20, DSV+25, DAAP21, EdLP+21, ETB25, ETSKA25, EAGV20, EB23, EV22]. **management** [EAA+21, EBB+25, FDGM24, FTGD+20, FR24, FLB+21, FCG25, FS21, FMTA+25, FMLMM23, FSF+21, Fuj21, GLPM24, GSAF21, GLS+21, GN22, GCP+20, GCC+21a, GAD+23, GLB+24, GAN+25, Gon25, GMMMRC+25, GRPRVG23, GWAPRPRU22, GABA+23, GTTM21, GDY25, GW21, GICM25, HMFH20, HDH21, HDCH21, HWU+23, HLW+20, HYN+23, HGQJD24, HGG+22b, HWT23, HWT24, Har22, HS23, HC25, HW22, HHBC20, HMG+21b, HAsR24, HHH+23, Hor25, Hor23, HvPPV20b, How20, HCS21, INW20, Isl25, JS23, JSW+22a, JAH+24, JPM+23, JL21d, KWF+21, KS23, Kai21, KFB+20, Kar22c, KMM24, Kaw22, KSB+23a, KSB+23b, KKAO+25, Kim23, KKO+22, KGL22, KH24, KN21, KTC+22, Kul23, KJS+22, LGLL24, LDAC20, LLT+20, LMC+23a, LWH+24, LBWS23, LDC+20, LW22, LYHL23, LLCH21, LDL+23, LH25, Liu23, LA23, LSGG+20, LGW+21, LT24, Los24, LSY20, LLL23]. **management** [LCMBGP22, MUR+21a, MCRPC20, ML21, MHC+25, MDLA21, MMB+23, MVR21a, MN21, MFG+23, MSBA22, MRD+20, MAK22, MWM+23b, MPH+23, MNS+24, MMW+23, MGNP25, MSGAR20, MFF+23, Nal24, NAP+21, NUD+23, NBB+25, OEV23, ORSB22, OT23, OWCFDC21, OVSVPP+22, ÖÏ24, PCD+23, PHD+24, PKB+23, PVH+21, PL20b, PK23, PMAVM20, PJN24, PMR23, PEM+25, PLOG24, PMFR+22, PFWM23, PKMT23, RMF+21, RLS20, RR20, RYS+21, RAFLRP21, RM21b, Ros22, RB22, RKS+23, RSH+25, SRvNN21, SK20a, SWI+22, Sch24a, STIS20, STS+23, SSZ+24, SPHO23, SSOP+21, SON21, SLW+23, SCRCI24, SMC+21, SCCW21, Ske24, SSMG21, SH23, Stø21, SLH22, SCBdA20, STKC22, SSL25, SLK+23, SLS+21, TSH22b, TGF+25, TPAC24, TK23, TYS22, UISM+23, VWFW22, VCC+20, VDP+22, VMC+21, VGA25, VLL+24, WFK+24, WJB+20, WHPF20, WF25]. **management** [Wat22, Wen20, WMRB22, WHAD+25, WMS+25, WLCG23, WCN+25, WH20, WNBRSG22, WWC23, XHZ+21, YWY20, YHU22, YW20, YCBW21, ZZMG+24, ZJ22, ZWJvL20, ZPX+22, ZHL+23, ZCC+24, dSdLSGB22, dMLB+20, dSVT+25, dlPC24, vNdB25, CAGBM22, CTH+23, SH24a, De 20]. **managers** [Dun21b, GABA+23, OCT+22]. **Managing** [AVPAFM+22, BDC23, CSLGFV20, ESD24, FRM22, Lov23, MT20, RRS25, RKS+24, VTRS20, DMHS25, HIP+21, HPPH22, MKAF21, SG20c, WWD24, YBW20, BMF20, Cha20b]. **Manchón** [GBC21b]. **mandatory** [CMR21, HBHJ20, MPL+23]. **maneuver** [Lou22]. **manganese** [HKMS20]. **Mangrove** [RGH+22, BNF21, dFVCGdS21, HAsR24, Isl25, MKAF21, MTC+23, NHD23, QLU+23, SLW+23, TMS+22]. **mangroves**

[AS23b, HAsR24, IRK+21, NEH+23, RRR+23]. **mangroves-based** [IRK+21]. **Manila** [dZ20, CCG+25]. **mankind** [dS21]. **manning** [Ste23]. **manta** [GRPE+21, HS24, SEG+22, DRCdMCJ21]. **mantis** [BMGDS+20]. **manufactured** [FG25]. **manufacturing** [CQ20, FZYF23, HPH22]. **Map** [APF22, WP23]. **MaPP** [SSB+23, DBS+22b]. **Mapping** [AANM+22, AN25, BE20b, BS22, FFE20, GBFMT23, HP20, HHL+24, Ngu24, OTK+21, Qi24, SSV+23, AC21, BCJ21, CRP+20, CMSH25, EBB+25, Kar22c, MFRQ23, QRK+23, SMC+25, VGS+20, WPWM+22, WD20, CSCGC20]. **maps** [TZM+22]. **Mar** [CBH+25, DHU25, EHM+22, Mal21, MHS+25a, Mot22, RP23a, SCSR+23, SCM+25, SC25, WWG+25, ZGR+25a]. **Maranhão** [dJdMCL+24]. **March** [Ano20s, Ano21t, Ano22t, Ano23t, Ano24t, Ano25q]. **Marcos** [Fan24]. **margin** [CGB+25]. **marginalisation** [OCD+23]. **marginalise** [SMCW22]. **marginalization** [APGWTM+24, Mba22]. **Mariculture** [RYL25, ANC+25, BHB+24, CHN+24, DMS+24, FAC+23, HFD+20, LHTR23, LDL+23, MMW+23, OWS20, PBD+23, RZ21b, Ren21a, RL24, Tel23a, XHY22, YYL20, YH20, YZG23]. **marina** [VWJMAJ20]. **Marinas** [BCS+24]. **Marine** [BPE+25, BAAH24b, SONB+22, CD23, Cha20a, CZW24, COSS21, CJ21, DBS+22b, EAA+22, EABA+22, ESD24, FRM22, FMLMM23, FL24, GGP+22, GBM+25, GSGOP+21, GSR21, Gar20, GLPM24, GB21, GMVM23, HSGNMGC21, Isr22, JMB+20, Jon21, KJE21b, KAC22, Lia25, LK24b, LTJ+21, Mah22, MFRQ23, McC21, MBB+22, MTC+23, NJBM+23, OC24, ONN+20, PCG+23, PKB+21, PDB+23, PKB+23, QTBL23, RSFvH+22, RNGRC22, SMW+21, SSB+23, SPCCvT21, Smi23b, SV22, SSSL25, Sos21a, SLP+22, Tan23b, TBCB25, TJ21a, TGM22, VFOA25, VBd+21, VMC+21, WGJ+21, ZGY21, AHBAKH24, AAA+24, AWBC20, AN25, ADK+25, ACA+21, ABH25, AVC24, AED20, AHAB+22, ASC25, AELR+20, AE23, AP23, ADR+21, AVPAFM+22, ACG21, AHM22, ABVPM20, ASM+21b, AFS+23, AR23a, ADB+22, BMR20, BPA+22, BC20a, BBB25, BSM23, BBP25, BFdSdFL+25]. **marine** [BDM20, BEM+20, BB21, BJA+24, BBB+24, BUR+22, BDG+25, BGK+22, Ber23, BSI+21, BCJ21, BC20b, BC21, BAAH24a, BBGG22, BMB+21, CMS20, CH25, CHH+25, CMGF20, CCS23, CBCA25, CMI+22, CCBB+25, CLRW22, CTCD21, CS20, CVH+20, CQ20, CDHY22, CJL+23, CL24, CDS+25, CCKK22, CJ22, DDAB+23, CES20, CBH+24b, CBH+24a, CBH+25, Col20, CQAS+25, CWR20, CNG+23, CHB23, CM25, CLCV21, CMS+21, DLJ+20, DKW20, DMHS25, DFC+20, DOBE+25, DBS22a, DPB+23, DHC22, DBBL21, DBH+21, DLX21, DMS+24, DSC+23, DMG+23, DG20, DL22, Dua22, DGMF+20, EdLP+21, Ehl21a, ETB25, ETSKA25, EV22, FTGD+20, FFE+24, FZYF23, FWGM24, FWSS+25, FLB+21, FR23, FSZ25, FWL+22, FMS+22, GFD21, GPA+22, GNJR24, GPG+21, GM25a, dlFGFFR+20, GSG+24, VKL+25, GCC+21a, GCMT20, GPM20, GCL21, GBC21a, GBC21b]. **marine** [GMMMRC+25, GDB+24, GZW+20, GABA+23, Gro20, GEB+21, Gug24, GW21, GTMP20, Gul23, Guo20, HWM22, HS20, HJ21, HLCM21, HM22a, HvdBH23, HPH22, HZ23, HBR21, HPPH22, HMG+21b, HPC+23,

HNB+25, Hor23, How20, HLM+20, HHL+24, HGL+20, HCT+21, HWY22, HH25, HBHJ20, HCDN24, IOHC22, IMB+24, JDF+23, JHHG23, JLY23, JCMD20, JL21b, JF22, JH24, JPM+23, JL21c, JSW22b, JL21d, KWF+21, KAA+24, Kar22c, KMM24, KFM+20, KSB+23a, KSB+23b, KDHL24, KLK23, KWMM20a, KWMM20b, KvTNL20, KDM+20, KGP+22, KDH+21, KGW24, Kra22, KTC+22, KHdSM+22, KVL+23, Kuł22, Kul23, KHLS23, LR20, LHV+20, LTSL22, LGF24, LJ20, LXSX21, LW22, LJ23, LWG23, LMC+23b, LZX24, LYL+22, LGP25, LWX+20, Liu20, LXW+21, LC22, LHPJ23, Liu24, LYLZ25, LASG+25, LP21, LZRC23, LRC24, Lot22, MM21a, MFA+24, MUR+21a, MFG+22, MCRPC20, MFT+22, MG25]. **marine** [MBDG23, MSSS22, MN21, MSO23, MSBA22, MHS+25a, MHS+25b, MRD+20, MFM21, MWM+23b, MMG+25, Men23, MSB+25, MGBS24, MMO+24, Mor20, MBL24, NNM+21, NBB+25, NW20, NO25, OSBA24, OGS25, OYKBA22, OOSG21, OKFN24, OCT+22, OVSVPP+22, PKC23, PLLJ24, PKH22, PBG23, PT23, PK23, PLWO24, Pha20, PS21, PEM+25, PCCOS24, PC20, PdBA+25, Pri22, PDJ22, PBH+23, PMFR+22, Puh23, PKMT23, QZZ20, QYD20, QS21, QTPL21, QYX21, RBA23, RSK+25, RKC+24, RSAP22, RLS20, RSS+20, RDT+23, RP23a, RJ21, Ren21b, RXN23, RXX24, RHC20, RGK+20, RTMCVMDE22, RPY+24, RKS+23, Rus20, SAO+21, SMDM20, SGB21, SAA+21, SC21, SvLGK24, SBM+25a, SBP24, SPHO23, Sep25, SGLF+23, SL20, SSDQ20, Sha20, SGK21, SLY21, SON21, SCM+25, Shi24b, SBJF+21, SBDC24, SS23, SJ21, SDG+21, SDG+22, ST24, SCC25, Sol23a]. **marine** [SZBA20, SPH+20, SG20b, SRH23, SO20, SRS23, SWXM21, SYY24, SH25, SLY25, SSL25, SB20, TUBA22, TLYC20, TZZ+21, TMAS24, THP22a, THT+23, TBH+21, TD21, Tho22, TV21, Ton22b, TEA+22, Tra23a, TJ21b, Tru23, TCT24, TDP20, TBPC20, UPBB25, DR22, VWFW22, VDOE+24, VAS+25, VHD20, VAG+24, VBC+20, VWJMAJ20, VLG+24, WD23, WWD24, WYH21, WXLD21, WLQD21, WSD21, WLY21, WCZS21, WW22, WHL22, WRL23, WNDZ23, WA24, WKK+25, War23, WD20, WKN+25, WBB+25, WCL25, WMRB22, WHAD+25, WFG+22b, WMS+25, WBPG20, WSDB20, WCM+24, WL22b, Wu22, XHZ+21, XXMZ23, XXLW24, YJG24, YCL25, YT20, YZH22, YW20, YML+21, YCL22b, YD22, Yu22, YC21b, ZRR+25, ZZMG+24, ZK21, ZJ22, ZLG+24, ZW21, ZLPT23, ZPX+22, ZHL+23, ZWXL21, ZWC+23, ZLH21, Zhu22, Zhu23, ZCA+23, ZBF+22, dSOW+21, dS22a, dO23, dV21, vTHS21, ANS+20]. **Marine** [AIG+20, ÁFFSC20, AP23, AVF23b, BI21, BvBN+20, BEH+21, BTN+24, BPJ+24, CN24, CR23, CS21, CLW+21, DBH+21, Ehl21b, FGK+20, Gel25, GDB+24, GKP+22, GABA+22, GDY25, JH24, JAK+23, KWK+25, KMT+21, LGLL24, LZL25, LJ21, MCRPC20, MPD+23, MDLA21, MPH+23, Mor20, NRF21, ORSB22, QTD21, QTBL23, RHG+25, RA20, RP23b, RCM+22, Rub24, SK20a, SSB+23, SRSGMGG21a, SRSGMGG21b, TOL+22, VRBC+21, VBH+23, WWD23, WJLSH21, WB24, ZY21, De 20, GAD+23, LPO25]. **marine-derived** [VAS+25]. **marine-related** [QZZ20]. **marine/maritime**

[ACG21, Ehl21a, ZK21]. **Maritime**
[AB20, AHR24, BG20a, BMRM23, CLZ23, CZX24, DBH+22, DZZC24, GJY23, HH21, HRMPCRRA22, Kar22b, KCB24, Kle21, LP20, Lv20, MK24, NM23, Øst20, PDB+23, RBTW24, RJAT23, Smi23b, Ste25, SW22, TKC23, Tse21, VDP+22, Wan24b, YC21a, ZYTT21b, Ada22, ATM+24, ASKI20, ACG21, BN20, BRP+23, Boy21, BL23b, CT24, CPV+21, CVCV+22, CSQ+24, CCNGS25, CZW20, Cha21, CN23, CGP23, CZ24, Day24, Dom23, Dun23, DGMF+20, Ehl21a, EVPMKP22, FFE20, Fra23, FGC21, GAGLS25, GEGRdL24, GSR21, GG22, GAD+24, GCL21, GCC+21b, GMC24, GW21, HPS23, HMM+24, HS22, IGS+23, JF24, JD20, Kar22a, KBC25, KMSN25, KSS23, KF23, LPMS24, LDG+25, LKB+23, LC20a, LLW22, Lin25, LF25, LEVET21, MC25, MLJ+22, MCL22, Mar21a, MPL+23, MBORGN24, MNHS25, OYECdOP24, PB20, PGP22, PGM+24, PGA+20, Poo23, PK20b]. **maritime** [PKS20, Qaf24, QF20, RKKM24, RLRS21, Shi24b, SVG24, SF22, SPNP24, SSZ+22, SRS+25, SPT+20, SHZC21, SCZ+24, SADP25, Tod20, Wan23a, Wan24a, WZX24, Wan24c, WOG20, WFG22c, WL24a, XT23, ZK21, ZD20b, ZMZ23, ZT23a, ZSLY20, ZYTT21a, Zou23, vLPBK21, vdBSvdV+23, ANS+20, AMK+21, BAP21, BRP+23, CK23, COJZ+21, DBZ24, FTW+23, GBCNCL+21, KMTvT25, KBC25, RBB+24a, SWGZ22, SGRW22, WN25, ZWG+21]. **markers** [Los24]. **Market** [PGGA22, YWY20, AMIM21, APGWTM+24, ABC+24, CMI+22, Cat20, CMNH21, Cro21, FGPPPV21, HCSBM+23, Lin25, MMM+22, MHT+24, NTH+21, PFM20, PLOG24, SGZH+21, Sta25, dSTHL+24, VJÓK25, VKN20, YZH22, YLSC23]. **Market-based** [YWY20, VJÓK25]. **marketing**
[AOS+24, CGAF25, GM21, GPM23]. **markets**
[GAD+20, Hor23, KKA+21, OGH24, PSG25, SGA+21, SOS20, SFN+21]. **Markov** [AS23b]. **MARPOL** [VSV+23]. **Marshall** [CTIH21]. **MARTEC18** [ABVPM20]. **Mascarene** [PEM+25]. **MASS**
[JD20, MNHS25]. **massive** [HZC+24, JG20, Kuł22]. **master** [CTC+23]. **match** [RHC20]. **matched** [ZTM+23]. **Matching** [GHW+22]. **materialities** [Teo23]. **Mathematical** [vLPBK21]. **matter**
[CSV+24, HS23, JL21b, Øst20, TJZ+21, WZZC21]. **matters**
[BAP21, HRR+20, LP20, OTK+21, Sin21]. **maturity** [TPG+23]. **Mau**
[NHD23]. **Mauritania** [BGMCG24, FA24, TGHF+22]. **Mauritius** [KMS20]. **maw** [BHdMCM+21]. **Maxent** [AS23b]. **maximisation** [ASGS23]. **Maximizing** [PT23]. **May**
[Mot22, MM20, Ano20t, Ano21u, Ano22u, Ano23u, Ano24u, Ano25r]. **Maya** [TGM22, SCD21, GÁSVPS+25]. **Maya-Jariego** [TGM22, SCD21]. **Mbenji** [WCN+25]. **Mbour** [CDNS23]. **MCE** [Day24]. **MCH** [BTN+24]. **MCS** [FOKM23]. **meadows** [BAJR24, CMMVdPV25, KWY+22, SML+25]. **mean** [Bal22, CMR21, Kim20, QZZ20, SCF+22]. **means** [MZ22]. **measurable** [KTC+22]. **measure** [KYMW21, MR24, SPMN23]. **measured** [GS21]. **Measurement** [CDHY22]. **Measurements** [WHAD+25, BdSL25, VSV+23]. **Measures** [BJH21, SBM+25b, APV+20, Ada22, ADK+25, CPR21, CHB+20,

CMWN+23, DH22, DG23, DER+21, EAA+22, FTGD+20, HRS+24, Ma20, MBDG23, NNR+21, PL24a, Ros22, SMLRB+21, Sch24a, TAK+22, WJB+20, ZCC+24, GKP+22]. **Measuring**
[ADR+21, Che21a, CLW+21, Gul20, POM24, Run24, SX25, SBW+21, TMM+23, WW21b, HCDN24, PWL+23a, RBNE20]. **meat**
[BBHN20, OAdJC+25, SCBB+22]. **mechanism** [BDD+21, JCMD20, Lin24, LC20b, MFA+24, SWHT22, TT22, XL25, XHZ+21]. **mechanisms**
[GBCNCL+21, OPL20, SLO+24, TOL+22, WHAD+25]. **MEDDZs** [LZL25]. **Media** [HPG20, PBG23, CL24, CVA22b, ES22, LDL21, Los23, RM21a, SCD21, SMW+21, TMM+23, WYH21, WXLD21, ZCG+23, ZLWY22]. **mediate** [RF25]. **mediating** [LM24, TNY23]. **medicine** [GLT23]. **Medinipur** [CDP22]. **Mediterranean**
[BRSC+24, CGB+25, CMC+23, GDY25, HRMPCRRA22, VCC+21, ATF+21, BSBD21, BSSL+20, Bjø23, BMM+24, CCS23, CCB+21, CGMH24, CDD+23, CCBB+25, DL21, DFC+20, DDF+20, DSD+24, DGIS+22, EECE+24, ES22, GM21, GCL21, GKP+22, GMC24, HNMSG21, Kle21, KGL22, LSGG+20, MMB+23, MHF+25, May22, NGT+23, OCCSC23, OSZ+25, OVSVPP+22, SAS24, SPCCvT21, Tes20, VPB+24, VGK23, WML25, dJRFVOA24]. **medium** [Bre25, HYN+23]. **medium-scale** [HYN+23]. **medium-sized** [Bre25]. **meet** [GDLC20, RSFvH+22, VDP+22]. **Meeting**
[HAD24, GPH+21, YK21]. **megafauna** [BUR+22]. **megalopolis** [LDG+25]. **Megalops** [GCM+23]. **Megaptera** [MCW+22b]. **Mekong** [NHD23]. **Melanesia** [ML21]. **Member** [ZGR+25a, ZGR+25b, Puh23]. **membership** [TSS+24]. **Memorializing** [TCD+20]. **men** [MMK+22]. **MENA** [BEH+21]. **Mental** [FAGS21, MEG+21, PGK22, TAK+22]. **mer** [PSG25]. **Merchant** [Fel22, HVN21, PZPB21, XZ23]. **Merluccius** [BDCJ22, RQB+20]. **mesh** [GMM+20]. **mesopelagic** [SG20a, SG21]. **Mesopelagics** [FTG+23]. **meta** [BCB20]. **meta-organization** [BCB20]. **metabarcoding** [CCS23]. **meteorology** [FRM22]. **Method** [SX25, BMGDS+20, BTV+22, CA21, DXS+21, LrS22, Okş23, PMC24, WLQD21, OTK+21]. **Methodological** [IO23]. **methodology** [CGGA20, GKP+22, POM24]. **Methods** [OSBA24, AMLC+23, GAD+23]. **metrics** [KTC+22, SS21a]. **metropolitan** [PdBA+25, SdCMN+22]. **Mexican**
[CSCGC20, LEERRM+21, LCMBGP22, MVSP+21, PGSFRMHH24, PL20b, RTMCVMDE22, SMLRB+21, VSPMS+22]. **Mexico**
[SLP+22, AAFK+21, AFRFGP25, BCMCM21, CLL20, CEMRMB+24, GÁPSAP+23, GÁSVPS+25, GBAECCRM25, GRSRSN+24, GMMMRC+25, GWCD22, HDAPG+24, MMSB+20, MAMCHP+20, RSLR24, SMHPMO+21, TBCB25, TRL+25, VHCJdYC+24, CSMMC+25]. **MEY** [PHD+24]. **MFAD** [WLRH+20]. **Miami** [DMK24]. **Michael** [APH24, AFHM23]. **Michel** [Gir22]. **micro** [OVSVPP+22]. **micro-reserves** [OVSVPP+22]. **microbeads** [MLM23]. **microbiological** [PL23]. **Micronesian** [WGP+21]. **Microplastic** [UPBB25, BR22, DVRK25, DDD22, Pra24, APH24]. **microplastics** [Hos24, SZ24]. **Mid** [CSGC22]. **Mid-Atlantic** [CSGC22]. **middle**

[DMNT20, JKCY25, BTN+24, TCD+20]. **migrant** [CJ23, YL21]. **migrants** [ALM+21b]. **migrating** [MCW+22b]. **migration** [DPG+22, Kle21, MSSS22]. **migratory** [ABM21, MWM+23b]. **Mi'kmaq** [DF24]. **mile** [WEF+21]. **militarized** [HGLR22]. **Military** [CLD+24, ABI24, Dun24, LF25, Rog24, Shi24a]. **milkfish** [MGS21, SGPF21]. **Mind** [HSSM24]. **Mindanao** [GM25a]. **minds** [CMWT24]. **mine** [ATF+21]. **mineral** [KGW20, WRV20]. **Ming** [LK24b]. **minimising** [HRC+24]. **minimize** [Dam24, SCSR+22, SCSR+23]. **minimum** [FMCD20, YU20]. **Mining** [Sin21, WRV20, AGM+22, AR22, BHKJT23, BRM20, CGHV20, CDC20a, CDC20b, CL20, Cra20, DMd+20, Fei20, GG20, HKMS20, HSSM24, HSK+23, HZC+24, Jae20, JACD20, Kak20, KGW20, MCR22, MM21b, PCG+23, PL24b, PLHK+24, RFPS20, Squ21, TML+20, VMV24b, WSZ+25, WABR+22, WLCC23, Wil20, Wil21a, Wil22, Yad24, ZTA23, vdGD21]. **Ministerial** [ALLS23]. **Miramar** [HM21]. **Mis** [BMF20]. **Misalignment** [MS21]. **miscellaneous** [BBB23]. **misinform** [SMW+21]. **mislabelling** [GAD+20]. **mismatch** [BXV20]. **Mismatches** [PdBA+25]. **misperceptions** [RWVH21]. **missed** [RL24]. **misuse** [HS23]. **mitigate** [BKW+24, BRP+23, JGWM+23, MZT+23, SBM+25b, TOL+22, VÖB20a, VÖB20b]. **Mitigating** [CHC+21, AHN25, WS23]. **mitigation** [AFR25, ABVPM20, BEM+20, CJLJ24, CLD+24, DSB21, DBB+22, GCB+23, GAD+23, HSGS+23, MDLA21, MSGAR20, NHD23, SNP21, SAB+20, UPBB25, WLW+22, ZWJvL20, ZCSK23, Rub24]. **mixed** [CPR21, COJE24, GSG20, MH20a, NGP+21, NSK20]. **Miyakojima** [Tru23]. **MLS** [YU20]. **mm** [GMM+20]. **mobile** [FARBV+24]. **Mobilising** [HPG20]. **mobility** [ATF+21]. **Mobilizing** [WGP+21]. **modalities** [TGP+24]. **model** [BCB20, DLYM22, HLW+23, HRR+20, JWX+20, Kaw22, KDH+21, MDG+23, MLM23, MPN+24, Obu20, PHF20, PDD+25, PGSS22, PMT+20, SGK21, VPRR+21, WHPF20, WCZS21, WL24b, Zha21, ZHL+23, ZYTT21b, GMG+23]. **Modeling** [OR21, SA21, Cat20, SGFM+21, WGR+22]. **Modelling** [ZCG+23, BVT+21, CAM+23, CFA+24, MDLA21, PB20, THT+23, vLPBK21]. **models** [AS23b, BDR20, DKW20, FAGS21, Gal21, GCL21, HC25, KPN20, MEG+21, PKH22, PBT+20, Pra20, WL22b]. **moderating** [Lin25, NRYG20]. **Modern** [LL24a, Ege23, WKBS20]. **modernisation** [KBC25]. **modernist** [Alf20]. **modernization** [TWK25]. **modes** [VHSV20, KA21]. **moja** [CMWT24]. **Molidae** [PNS+23]. **Molidea** [PNS+23]. **mollusc** [AOO+23b, PL23]. **momentum** [LXSX21]. **Mondego** [SCBdA20]. **money** [MJMAA21, SCD21, TGM22]. **monitor** [GMG+23, TLT+22]. **Monitoring** [BLH+20, LWSS21, NJBM+23, PKB+21, Rub24, SIW+21, SG20c, WCF+21, WCM+24, XWH+22, vdBSvdV+23, AIG+20, BCJ21, BDC+21, CCS23, CWR20, EAA+21, EHM+20, EHM+22, GCC+21a, GDLC20, GAD+23, KMS20, KDM+20, LGLL24, MGBS24, OWS20, PSTW21, SCA+20, SAS24, VAG+24, WPWM+22, WD20, ZLD+21]. **Mont** [Gir22]. **Mont-Saint-Michel** [Gir22]. **Monterrico** [GBC21b]. **Monument** [Cha20a]. **Moore** [Ngu23].

Moorea [SO20]. **moored** [WLRH+20]. **moratorium** [DLX21, ZMT+25]. **morio** [HDAPG+24, RSLR24]. **Mortality** [HS23, OKS+22, SLMG+21]. **mosaic** [THP+22b]. **most** [Men23, OVSVPP+22, SZ24, VPRR+21]. **mother** [SMKS22]. **mother-of-pearl** [SMKS22]. **motivate** [WLQD21]. **motivation** [EVPMKP22, JBGC25]. **Motivations** [GRPE+21, MFM21]. **MoU** [XWL+20]. **Mount** [LA23]. **move** [JPM+23]. **movement** [Lot22]. **movements** [CMSH25, GCV+20]. **Moving** [GBAECCRM25, Gue24, RDM+20, DUYEA21, VBH+23, Cla20]. **Mozambique** [RDM+20]. **MPA** [BTN+24, FWSS+25, GDY25, SSAAB+24, VMC+21, ABM21, BBK+21b, CLS+23, GLPM24, dOJCSLdSB21, MGNP25, NBB+23, PSTW21, SRR+21, SSAAB+24, WD20]. **MPAG** [JL21c]. **MPAs** [CWB+20, CSGCD25, DSD+24, EAA+22, GM25a, HS24, HNMSG21, Kat20, Mur21b, RCH22, TCZ21, VvSvH+22, dPJ21]. **MSC** [BI21, GMG+24, JAK+23, SK20a, DQJ23, GBDC24, GML+24, JC23, KMJ24, LLM+23, MLA+24, PCK22, SPG20, WS21]. **MSC-certified** [SPG20]. **MSE** [COJE24]. **MSP** [ZGR+25a, ZGR+25b, AMK+21, BMM+24, CMOJ+24, HvT22, QRK+23]. **MSY** [TM23a]. **MSY-based** [TM23a]. **Much** [OSV21, DMNT20, SMHPMO+21]. **mud** [DMS+24, PLLJ24, RKR20, HCT+21]. **mullet** [MKM+20]. **Multi** [LRD+22, NUD+23, ZLPT23, ASV+21, BCB20, COJE24, CPBO20, CvHF+24, CDB20, hBDDF22, EAGV20, GRSRSN+24, VKL+25, HvdBH23, HW22, HBR+23, KLSG21, Mba22, PLWO24, RBB+24a, Sen25, SCB25, SSZ+22, TMS+22, VTRS20, VAG+24, VDN+24, WOR+25]. **multi-criteria** [ASV+21, CPBO20, EAGV20, HW22, TMS+22]. **multi-decadal** [PLWO24]. **Multi-dimensional** [LRD+22, Sen25]. **multi-level** [Mba22]. **multi-levelled** [HvdBH23]. **multi-national** [VDN+24]. **multi-risk** [HBR+23]. **multi-scalar** [RBB+24a]. **Multi-scale** [ZLPT23, VTRS20]. **multi-specific** [COJE24, GRSRSN+24]. **multi-stakeholder** [BCB20, CDB20]. **multi-usage** [hBDDF22]. **multi-use** [CvHF+24, VKL+25, SCB25, SSZ+22, VAG+24, WOR+25]. **multi-vessel** [KLSG21]. **Multi-year** [NUD+23]. **multiagent** [Qi22]. **multidimensional** [GGZRAHVS25, HIP+21, RMBR22]. **multifaceted** [ACG21]. **Multilateral** [Poo23]. **multilayered** [ORSB22]. **multilevel** [SOLN21]. **multilingual** [Pau21]. **multimodal** [CQW24]. **multinational** [CRP+20]. **Multiple** [DČFW23, DB20, PFWM23, BDM21, hBDF24, GAD+24, GAD+20, HvPPV20b, MM21a, MGF20, OCT+22, PCD+23, SHP+21, WGR+22, GBC21b, Has20]. **Multiple-goal** [PFWM23]. **multiple-use** [MM21a]. **multispecies** [BSLRR24, CTH+23, GMPT+20, GVH+23]. **Multivariate** [MDG+23]. **municipality** [IAB+20, vLS24]. **Murcia** [ASV+21]. **murky** [Wil22]. **mussel** [SPCCvT21]. **mussels** [Gir22]. **mutual** [JF20, LK24a, MPN+24]. **mutualism** [CMI+22]. **Myanmar** [HBJ21]. **Myeik** [HBJ21]. **myths** [Øst24].

Nam [Han21]. **name** [LSC25]. **Namibia** [FGK+20]. **naming** [CMNH21]. **Napoleon** [AGSI22]. **Nariño** [PCCOS24]. **narrative** [CMOB+20, MCL22, MSO23, Obu20]. **narratives** [ARP25, BDMW22, Dyr25, LLT+20, TTA+20]. **narrow** [GCV+20]. **Nash** [Han20]. **Natalie** [SSSL25, Tan23b]. **Nation** [BMB+21, HHH+23]. **National** [Cha20a, COSS21, CJ21, GASLCP20, Has23, HNMSG21, KJE21a, MTN23, Teo23, TM23b, TCD+20, YCL22b, BLL22, CWR20, CM25, DMNT20, Fox22, FMS+22, GNJR24, Gar20, HJ21, HM22a, Hon20, HGL+20, KAN+23, LrS22, MYLV24, Mar21a, MDJ+22, MH24, MCR22, ONA21, OKR+20, PBD+23, Pri22, QZZX20, Qi22, Qi24, SL23, TD21, TMDN23, VHD20, VAG+24, VBC+20, VDN+24, WF25, Wil20, WGJ+21, YG20, YML+21, ZJ22, ZD20a, ZT21, dKMK21, ASGS23, HMM+24, QTD21, SLP+22]. **nationality** [HVN21]. **nationally** [Moh23]. **nations** [BDDE20, BA25b, TFH+23, Gar20, KS22, MH24]. **native** [FSZ25, GTTM21]. **Natura** [PdBA+25]. **natural** [AML+21, BDDE20, BEH+21, BYL25, EMN+24, GMFD25, GWÁV+25, KMM24, OGS24, RXX24, RMBR22, SMLRB+21, SOP+22, JL21d]. **Nature** [Sta23a, vNdB25, CWLD25, DMK24, DRY22, MR24, PCA+23, RSFvH+22, SVKP21, SRH+22, Zha25, HDHM+20, LGP25, OWC+24]. **nature-based** [DMK24, MR24, RSFvH+22, OWC+24, LGP25]. **nautical** [GBFMT23]. **naval** [Cha24a, Dun23, Dun24]. **navigate** [WCC+20]. **Navigating** [BBP25, DBZ24, GAD+24, HCG+25, KCB24, KDHL24, LF25, MRD+20, OC24, SAC25, SYY24, SLS+21, Wan24b, WKK+25, CDY24, SS21b]. **Navigation** [Ngu23]. **navigator** [KP24]. **Nazca** [CMWN+23, DBH+22, GWÁV+25, WvdMG+21]. **near** [WPWM+22]. **nearly** [LJ20]. **nearshore** [DLJ+20, SCCW21]. **necessary** [BTE21, GR20a, VvSvH+22]. **necessity** [Dau23, KCB24]. **need** [AGK22, BBB23, BB20, Cho22, FDF+21, GCG+21, HMM+24, MHC+25, MH24, ÖÏ24, Sin21, ZZMG+24]. **needed** [MJMAA22, McC20, SOO20, SCD21, Tra23b, VCC+20]. **needs** [ASKI20, GPG+21, GWÁV+25, HGG22c, MAMCHP+20, MKSG20, UISM+23, VDP+22, WM22b]. **negative** [AHENNA+24, Cao25, HACCM22, SCSR+22, SCSR+23]. **negligible** [QF20]. **negotiable** [CQW24]. **Negotiating** [Alf20, dlC24]. **negotiation** [Sas25a]. **Negotiations** [TMDN23, BLL22, De 22, Dua22, HW22, HHD20, MTN23, SCGC20]. **neighbours** [PK20b]. **Nemo** [HM22c]. **Nengye** [Sos21a]. **Neoliberal** [Ree20]. **Neostructural** [BBGHR23]. **neotropical** [dMVJdAdSM25]. **Nephrops** [BMGDS+20, SSW+25]. **Nerlovian** [OAM20]. **nesting** [LTRA20]. **net** [ASPT24, BFSP25, SKL+20, WLW+22]. **Netherlands** [dV21]. **Netnography** [SCD21, TGM22, MJMAA21]. **nets** [DAHS+23]. **Network** [ANR+22, MFG+22, SWH+23, WJLSH21, vLS24, BBB+24, CCS23, CCCC21, CSGCD25, FFD+23, GLPM24, GPM23, GMRSP23, GGL22, KABT21, LZRC23, MF20, ORSB22, PTS+25, PdBA+25, Smy24,

SLS+20, VWFW22, VMD+24, WW21a, WBB+25, WGR+22, WMRB22, XHZ+21, YWYL22, ZLGX20, ZWG+21, ZHL+23]. **networks** [AOO+23a, ABM21, ACV+21, AHB+23, BPE+25, CS20, DGI+24, DTBP21, HRC+24, KBB+25, MIMS+20, PN20, RKS+24, SCC25, TBCB25, WMS21, KA21]. **neural** [KBB+25]. **neutral** [GCB+23]. **neutrality** [HZ23]. **never** [Gal22]. **new-type** [Zha22]. **Newfoundland** [DC20, EVB21, Fro21, NGRM+22]. **news** [CL24, CVA22b, LDL21, RM21a, TMM+23, YXDL24]. **Next** [YK21, BÖ24, Set23]. **nexus** [AHR24, DRS+25, KSB+23a, SPNP24]. **NFDS** [ASGS23]. **Nha** [KJE21b]. **Nicaragua** [LZRC23]. **niche** [TCF+25]. **Nicole** [Lv20]. **Niger** [NSZ+21, UOO20]. **Nigeria** [BOOO23, CLU+24, KTI+24, MAA+24, NW20, NO25, UOO20]. **nighttime** [TLT+22]. **Níjar** [HSGNMGC21]. **Ningaloo** [Jon21]. **Niño** [HGLR22]. **NIS** [Kul23]. **NL** [MF20]. **No** [GVL22, BBB+20, Bra22, Che21b, GV22, HLCM21, HS24, LC20a, QTPL21, QTBL23, TPAC24, WBPG20]. **no-take** [BBB+20, HS24, QTPL21, QTBL23, WBPG20]. **noa** [MAR+20b]. **noa/we** [MAR+20b]. **nocturnal** [dSRKTC24]. **nodes** [HRC+24, dlPC24]. **nodule** [HKMS20, JACD20, WABR+22]. **noise** [AdSMS21, BBV+25, BRP+23, CLD+24, DOBE+25, KDH+21, MG22, Tod25, VÖB20a, VÖB20b, VRBC+21]. **Non** [BCS+24, Cat20, SPN+21, BPA+22, CMS20, CC23, DR25, EMH+23, HvT22, HWY22, KL22, Lin23, MCS+25, MJ23, MEG+21, Ngu24, OAM21, Pet22, PCCOS24, QF20, RROP23, SCSR+22, SCSR+23, SON21, WMRB22, WCM+24, ZRR+25, ZT21]. **non-binding** [HvT22]. **non-climate** [PCCOS24]. **non-competitive** [ZT21]. **non-compliance** [Lin23, MJ23]. **non-discretionary** [OAM21]. **non-disputant** [Ngu24]. **non-entangling** [EMH+23]. **non-governmental** [CMS20, HWY22, KL22, Pet22, WMRB22, ZRR+25]. **Non-indigenous** [BCS+24, SPN+21, MCS+25, WCM+24]. **non-lethal** [SON21]. **non-linear** [MEG+21]. **Non-market** [Cat20]. **non-negligible** [QF20]. **non-state** [BPA+22, CC23]. **non-target** [SCSR+22, SCSR+23]. **non-use** [DR25]. **noncompliance** [ÁTGCE+25]. **nondegradable** [VJL+21]. **nonindigenous** [Kul23]. **Nonlinear** [Sha20]. **norm** [AH21]. **Normative** [Fro21, Gra21]. **norms** [BPE+25, MJ23]. **North** [KABT21, NEH+23, NC25, SZBA20, vHSSK20, DXS+21, HNMSG21, Mag23, MFRQ23, OSZ+25, AFR25, ALML23, ÁFFSC20, BRSC+24, BG20b, BvdBvdFK20, BDCJ22, BM21, BB20, BLY+24, BGMCG24, DBS+22b, DMS+24, FSKJ23, FKNG25, FFE+24, GLADGGVL23, Gra21, HS22, HvdBH23, Kai21, KMTvT25, MCRR23, MBB+22, MM20, PS21, PKMT23, RHL20, SOT+22, SNS23, SV22, SR22, TCS+20, TYS22, VBH+23, VGK23, WB24, YK20, dV21]. **North-East** [ÁFFSC20, FFE+24, VBH+23]. **North-Eastern** [DMS+24]. **north-west** [DXS+21]. **North-western** [NEH+23, HNMSG21, MFRQ23, OSZ+25, GLADGGVL23, BRSC+24]. **Northeast** [CCGM21, CDRS22, dFVCGdS21, GICM25, JHL21, MKM23, MDLA21, WD23, Bjø23, BUM+24, CPV+21, EB24, FTSG21, HC21, MKSG20, RHST21].

Northeastern [WW21b]. **Northern** [PCA21, ÁTGCE+25, CBO+21, CC21, CDHY22, EVPMKP22, GPTASM23, GRPRVG23, GNMGWM21, HDAPG+24, JGWM+23, dSJNS20, OKH+24, WLW+22, dPJ21, BISSBdlMM22, EMN+24, EMS+23, Gun21, HLLK22, KvTNL20, ONN+20, RZ21a, RKKM24, SVG24, Tod22a, VMV24b, VJ24, WDG+20, Wan23c]. **NorthSEE** [KMTvT25]. **Northwest** [dlFGFFR+20, DC20, MSGAR20, HLW+23, SBW+21, ZNA+23]. **Northwestern** [WCF+21, BMR20]. **norvegicus** [BMGDS+20]. **Norway** [ASGZ22, DNR21, Dyr25, EMS+23, GBLBV20, GVL22, HJLN24, KKO+22, LDC+24, LAF+24, MTS+24, ONN+20, SDI+20, SLL+24, SAS+25b, SGZH+21, SGH22, SGL20, SG20a, SH23, SA25, TSH22b, VMJ25]. **Norwegian** [Åm21, AOO+23a, AHT25, BE20a, BE20b, BDR20, BDDE20, Fla21, GVR20, HO25, Her22, Knu25, RAB22, SZ20, SLSV25, SH24a, STG+20, SAO+24, TFF22, YHU22]. **note** [AEJ24, Tes20, ZT23b]. **Notes** [Smi22]. **nothing** [OSV21, TPAC24]. **notification** [For22]. **notification-driven** [For22]. **notion** [Urb22]. **Nova** [CA20, FRLMW25, KdBK25, TFF22]. **novaeangliae** [MCW+22b]. **novel** [CAC23, CLCV21, DQJ23, IKB21, LJRHH21, PVH+21, WWD24]. **November** [Ano20u, Ano21v, Ano22v, Ano23v, Ano24v]. **nuclear** [CL24, FL24, LWZ23, Lia25, LCL24, Mab24, QL24, WL22a, WZL25, XTY22, YXDL24]. **nullification** [Sch24a]. **number** [KPN20]. **numbers** [LLM+23, WD23]. **Nunavut** [KDH+21, BOW+22]. **nursery** [MCW+22b]. **Nusa** [RYS+21, YC21b]. **nutrient** [RMF+21]. **nutrition** [OGH24, TCC+22]. **nuts** [SG20a]. **Nuxalk** [BMM+20]. **NW** [WML25, CGB+25, Sol23a, VCC+21].

object [NM23, SHPW21, dZ20]. **objection** [Sch24a]. **objectives** [GDLC20, HGH+20, HvPPV20b, LBL21, Mur21b, OGS24, PCD+23, PFWM23, YW20, TML+20]. **objects** [PKH22]. **obligation** [FGPPGG23, GMPT+20, Guo20, KS22, OSV21, PMAVM20, PV23, SOLN21]. **obligations** [Har22, KL22, WL24b]. **observation** [MAMCHP+20, TZM+22, VHSV20, WBB+25]. **Observations** [BMR20, CMS+25, SBM+25a]. **observer** [EHM+20, EHM+22, HTH25]. **observers** [FSKJ23, Gar24, HTH25]. **obstacles** [AMLC+23, VJO23]. **obtained** [KMG+20]. **obvious** [NBB+23]. **occupation** [HVN21]. **occupational** [BBV+25, PK20a, SHZ+21, Sha22]. **occur** [CMS+21]. **Occurrence** [Kul23, DVRK25, PY20]. **Ocean** [GMG+23, HDHM+20, HGG22c, Kar23, LL24a, MZ24, Mol24, MLAS23, NJW25, OAdJC+25, Pol23, Shi24b, SBS21, Smi20, SWGZ22, Teo23, TSWC23, VDN+24, VYB20, YK21, vNdB25, vSHHT20, AAA+24, AAA+21, AFHHD22, AHN+23, BLH+20, BH23b, BBWC21, BAF+23, BCB20, BDM21, CSV25, CC23, CSV+24, Cha24b, CMWZ24, CJLJ24, CFS+24, CSH23, CNG+23, COJS+22, EFFP23, EBB+25, FDGM24, FZL25, GPA+22, GGP+22, GBC+20, GAGLS25, GWÁV+25, HJPL23, HLO+21, HCDN24,

Joh25, JV20, Kim24, KvTNL20, KN21, LLT+20, LZL23, Liu24, MLE+24, MCL22, MZZ24, MSP23, MFG+23, MGDJ22, MF25, MMNC22, MMG+25, MSB+25, Moh23, MM21b, NMCL24, OKNB22, OBNK24, PDS24, PBC+24, PMN+22, PNS+23, PCHD+25, PMC24, PSA+25, Pyć23, SdACdSLdAS24, SBM+25a, SX25, Shi20b, SWHT22, SMC+21, SAS+25b, SDG+21, SDG+22, SCA+22, SZ24, TZM+22, TSA+22]. **ocean** [Tho22, TGP+24, VHS+20, WNJ25, WPWM+22, WWS+25, WNBHG24, XT23, YG20, YHX24, YWYL22, YC21a, ZJ22, ZCZ20, ZT21, ZZD+23, ZTA23, Alf20, BdSL25, BUM+24, CTH+21, DFP+25, DSL20, GSGOP+21, Gar20, VKL+25, GB21, HLW+23, KWF+21, Kai21, KLS+25, KY20, LCMBGP22, MFT+22, MDG+23, McC24, MAG+22, MSGAR20, NOL+23, NWS+24, NT20, PH24, Pri22, SGWL21, Sta23a, TBCB25, TGF+25, Tra23b, TMTC20, TYS22, VYB20, WS24, WCF+21, Wen20, YJG24, YW24, ZZMG+24, ZL24, Smi23b]. **ocean-based** [HLO+21, Moh23]. **oceangoing** [ASGZ22]. **oceanic** [CFS+24, LP20]. **oceanica** [CMMVdPV25]. **Oceanographic** [TK23, DFP+25]. **oceanography** [Yu22]. **Oceans** [BCN23, WPvO24, BR22, BDM21, CSLGFV20, CWKW20, DKKS21, KFS+22, RSFvH+22, STF21, AIHR+25, Smi22]. **October** [LK24b, Ano20v, Ano21w, Ano22w, Ano23w, Ano24w, Ano25s]. **octopus** [CSCGC20, DHR23, FA24, GVB+25, LMC+23a, SPG20, GÁSVPS+25]. **octopuses** [BBB23]. **Ocypode** [YSEK22]. **odd** [Wil21a]. **Odisha** [KHMM20]. **OECD** [LCC20, SLGAG24]. **OECMs** [EAA+22, MBDG23]. **Off** [TMDN23, AML+21, BH23a, CHEC21, Dun24, HDAPG+24, PdBA+25, SOP+22, Tod20, TBAR+25, WWG+23, WWG+25]. **off-the-shelf** [Dun24]. **offer** [HSH+21, NCF25]. **officers** [KZR22, Tan22]. **official** [MZVC25, PKB+21, Wat25]. **offs** [BCN23, GASLCP20, MB22, PKMT23, ZGY21]. **offset** [KWY+22]. **offsetting** [MRKM23]. **Offshore** [Cha20b, Laj21, MCRR23, BvdBvdFK20, BST23, BLY+24, BWV25, CSLGFV20, CLL22a, CCW21, DLJ+20, DWC+20, DBHT22, FDVP24, FBC+23, HRR+20, HBJ21, JFB+24, JF22, JvH24, KNY20, KSO+25, KABT21, LJ21, MBORGN24, OC20, ONA21, OKH+24, PRM+20, PKMT23, SBT21, Smy24, SZBA20, SVKP21, TYS24, Wan24b, WOR+25, WNMS+24, YK20, vRB24, WML25]. **often** [MS21]. **OHS** [Sha22]. **Oil** [Cha20b, JHHG23, MFT+22, dOSTB+20, LZX24, SRvNN21, SBT+23, SGFM+21, dSTHL+24, WDG+20, PKH22]. **Okinawa** [Tru23]. **old** [Gal22, OEA25, VBd+21, ASM+21b]. **Olympics** [HWMO20]. **OMAF** [VKL+25]. **Oman** [ASGS23, MDLA21]. **on-board** [ASKI20, MRD+20]. **on-land** [PMAVM20]. **onboard** [DG23, PGK22, VAMR+20, dOPM+20]. **One** [Mag23, PBG+22, SCA+22, TRL+25, dO23, CMWT24, HS24, Liu21, OVSVPP+22, PT23, APF22, Her22]. **One-Size-Fits-All** [Mag23]. **Ong** [LK24b]. **ongoing** [SEG+22]. **online** [MGS21, RPY+24, STIS20]. **only** [WFR23]. **oNova** [DF24]. **onshore** [KSS23]. **ontologies** [Teo23]. **Open** [SBM+25a, WOG20, AFHHD22, AR22, Art20, OA20, SOS20, VGA25]. **open-air** [SOS20]. **open-ocean** [AFHHD22]. **Opening**

[GEB+21, BSY+20, CC22, CNB+23, GGL22, Tod20]. **openness** [Ton24]. **operate** [LMMT23]. **Operating** [BBBS22, BCJ21, DSL20, HBJ21, KZR22]. **operation** [DG24a, HKMS20, PWL+23b, SC22]. **Operational** [KABT21, Yu22, BTV+22, DG23, Guo20, Sas25a, TBV+23, WD20, WKN+25]. **Operationalisation** [GPG+21]. **operationalise** [GMG+24]. **operationalising** [GG20]. **operationalization** [MZ22]. **operations** [CZ24, LF25, MBL24, Stø21]. **operator** [SCB25]. **operators** [BHEE22, EP20, GGZRAHVS25, WW21a]. **opinion** [GLT23, KSB+23a, QSC24, WFG22a]. **opinions** [CPR21, DDD22, KHLS23]. **Opportunities** [FLLML25, Hsi20, LWH+24, LGW+21, MTS+24, OYECdOP24, SMF+23, SSZ+24, Tho25, AMLC+23, BI21, SONB+22, BAD21, CWB+20, CMC24, CJH24, CWR20, Dav25, DF24, DS22b, GGMCMM+24, JF24, KWF+21, KFS+22, LGP25, MG25, OGS24, QWBY21, SPFA+20, SLB21, SCGC20, SF22, SGL+21, TNE+24, TBPC20, WvdMG+21, WGR+22, WRV20]. **opportunity** [Dbo22, ETB25, KFP20, KMM21, MZ24, dSRKTC24, RL24, SC24, SC25, SSZ+22, Sta23b]. **Optimal** [EHLT21, XTY22, PHF20, SCSR+22, SCSR+23, SKE22]. **optimise** [CRP+20]. **Optimistic** [SBT21]. **Optimization** [GSB20, BMC20, Mot20, Mot22, TBV+23]. **Options** [RJAT23, Tod22a, BKW+24, CSRG25, DBHT22, FGPPPV21, IBC+20, KGW20, OWC+24, Shi20a]. **orange** [Squ20]. **orange-spotted** [Squ20]. **orca** [Dam24]. **Orchid** [KWG23]. **Orcinus** [Dam24]. **order** [BN20, MZZ24, SHZC21]. **ordering** [TK23]. **Oregon** [HCWC21, SCCW21]. **Organic** [SOK+22]. **organisation** [Ros22, Per24]. **organisational** [SKL23]. **Organisations** [GML+24, DMT25, GLAVL21, HWY22, KL22]. **organised** [BE20c]. **organisms** [SLO+24]. **Organization** [EHM+22, BCB20, GMRSP23, dOJCSLdSB21, SLB21, SCBdA20, CMSN+22, EHM+20, Gug22, RJAT23]. **Organizational** [BCB20, HSdT21, KLSG21, PTS+25, RKS+24, ZYTT21a, SOS+21b]. **organizations** [CMS20, CJN25, Gon25, HMFH20, LSY20, Pet22, WMRB22, ZRR+25]. **orientation** [LDAC20, VKN20]. **oriented** [MLVT21, PCCOS24, WNJ25]. **origin** [RKC+24]. **Origins** [UPBB25]. **ornamental** [CMI+22, PDJ22]. **orphaned** [PPvD+24]. **Oslo** [Qaf24]. **OSPAR** [TCZ21, RCH22]. **Osthagen** [Smi23b]. **Otaria** [PBH+23]. **other** [BDG+25, EAA+22, GCL21, MBDG23, SGA+21, SZBA20, YG20, dS21]. **otherwise** [GRS+23, Lov23, RCM24]. **otter** [NSK20]. **our** [CBCA25, CMWT24, JV20, LMSLMQ21, RSFvH+22, Cha24b]. **outbreak** [ABC+24, NK21]. **outbreaks** [HCW+23]. **outcome** [JDF+23, MGNP25, PCHD+25]. **outcomes** [BBB25, BDD+21, CT24, GABA+22, GABA+23, Has23, MFM21, PLWO24, SSAAB+24, VPRR+21]. **outdated** [CMNH21]. **outer** [dS21, dS22a]. **outermost** [CVCV+22]. **outlets** [CL24]. **Outlook** [SK20b, FGC21, WBB+25]. **Output**

[dlFGFFR+20, BG20a, BSSL+20, SRSGMGG21b, TM23a, WW22, ZCCQ22a, ZT21, ZZD+23]. **outstanding** [PLHK+24, Sin21]. **Ouvea** [LDAC20]. **Over-fishing** [dMLB+20]. **overall** [AGK22]. **Overcoming** [JAH+24, MG25, MBG+24b]. **overexploitation** [BRSC+24]. **overfishing** [FTSG21, ST24]. **Overlap** [AVC24, JKCY25, SSMG21]. **overlapping** [SWH+23]. **Overlaps** [DS22b]. **overlooked** [Gar24]. **Overseas** [DHC22, Min24]. **Overview** [LZRC23, BBP25, CDRS22, CL20, DG24a, Mab24, WA24, NSZ+21]. **own** [FGK+20, Ste23]. **owned** [AIHR+25]. **owner** [EP20, PYVF24]. **owner-operators** [EP20]. **ownership** [EP20, HvPPV20a, KLS+25, SBG+25]. **Oxford** [Smi22, Ste25]. **Oxfordshire** [LL24a]. **Oxon** [WQ25]. **oxyrinchus** [DSL20, Kai21]. **oyster** [BABC20, CHN+24, LCL20, PZZ+21, SN23, WM21].

P [BRR+22, LK24b]. **P.** [BRR+22]. **Pêche** [Ken20]. **PA** [Hor25]. **Pacific** [Abo23, AFHM23, CDG+21, DBS+22b, HAD24, HLW+23, Kai21, KLS+25, LCMBGP22, MBB+22, Per24, SOT+22, TYS22, WLS+25, War23, WB24, Abo23, AL20, BBC24, BBS+21, Ber23, BDC+21, Can25, CMWN+23, CZX24, CLD+24, DPG+22, FSKJ23, FTM+22, FOKM23, GWÁV+25, GBC21b, Gov25, GC22, HAD24, HWT23, JHHG23, JF24, Kak20, KFB+20, Lou22, MZ24, MGPR+25, NWS+24, NNR+21, OWCFDC21, OAAMS24, Pan25b, RBB+24b, RROP23, RTMCVMDE22, SMYH22, SMKS22, SGRW22, SW22, STF21, WKH22, Wat25, Yad24, YS21]. **packages** [PDD+25]. **PADDD** [ACA+21]. **Pagellus** [SFGEPC22]. **pair** [LXW+21]. **Pairing** [MLJ+22]. **Pakistan** [CJK24, KCB24, KBC25]. **Palau** [DLJ+20]. **Palawan** [MFG+22]. **Palestine** [Qaf24]. **Palgrave** [AFHM23, LPO25]. **Palos** [HSGNMGC21]. **Palos-Islas** [HSGNMGC21]. **Pan** [DB20]. **panacea** [OOSG21]. **Panama** [GHK20]. **pandemic** [AEL+23, ASGZ22, ASG+24, BSI+21, CDNS23, CRCP+23, DME23, Ero22, FTM+22, GPTASM23, HDH21, HCW+23, IKB21, Kiz24, LKE+22, MÇ23, MK24, PGK22, PAK22, RSK+25, SVV24, Set23, SSB+22, SRH+22, Tan22, TAK+22, VMM21, VDP+22, VMP+24, WHL22, ZTZ+21, ZTW23, ZTM+23, GMCMJA+21]. **Pandora** [Tod20]. **panel** [PNS+23, SGK21, XSCL21, Sha20]. **panels** [SKL+20]. **Pangkajene** [HF20]. **Papahānaumokuākea** [Cha20a]. **Paper** [RP23a, RP23b]. **paperback** [Ste25]. **Papua** [HFD+20, SWI+22, SMKS22]. **Papuan** [SEG+22]. **paradigm** [CCB+21, MSZ+23, SLW+23]. **paradise** [Tea20]. **paradox** [DPB+23, LGLL24, SAS+25b]. **Paralympics** [HWMO20]. **Parapenaeus** [BDCJ22]. **Paris** [Moh23]. **Park** [COSS21, CJ21, ESD24, KJE21a, QTBL23, RP23a, RP23b, Tan23a, CLW+21, GASLCP20, HNMSG21, MCRPC20, YCL22b]. **Parks** [Jon21, ALML23, HWM22, VAG+24]. **Parnaíba** [dFVCGdS21]. **Part** [APH24, SSSL25, RB22]. **Partelow** [Sta23a]. **partially** [dSRKTC24]. **participants** [HACCM22, WNMS+24]. **participate** [NMN+25]. **participated** [SCBdA20]. **participating** [Cha22]. **participation**

[BDC23, CR23, DA24, Dua22, GTMP20, HvdBH23, Kak20, MMC+22, MFM21, MCR22, MMGAA+21, NEF23, OSBA24, OBNK24, ORSB22, RYS+21, RPY+24, SAO+21, SBD+23, SCA+20, SN23, Szy20, TWK25, WXLD21, WLQD21, dMVJdAdSM25]. **participative** [JvH24]. **Participatory** [AC21, CCG+25, DHR23, Joh25, PMC24, WFK+24, ASV+21, BJGG+24, GSGOP+21, HC25, Kar22c, MGS21, MM23, OSBA24, PMT+20, RA20, dSOW+21]. **Particularly** [Cho22, RJAT23]. **particulate** [WZZC21]. **parties** [Bov22, FY24]. **Partnership** [CZX24, DBS+22b, MBB+22, SSB+23, HC22, Liu22, DBH+21]. **partnerships** [LTJ+23, LLA+25, LGW+21, Pan25b, WJLSH21]. **party** [Kim21]. **passage** [GCV+20, CDRS22, FFE+24, JHL21, TCD+20, ZNA+23]. **Passive** [MGBS24, KDM+20]. **Past** [AS23b, MCRR23, OSZ+25, DL21, MGNP25, NWS+24, WCN+25, Liu21]. **Patagonia** [AHB+23]. **Patagonian** [CHC+21, SVG24]. **patchwork** [Wil20]. **Patella** [OVSVPP+22]. **Patellidae** [OVSVPP+22]. **Path** [TUBA22, Ber22, PMM+21]. **paths** [DČFW23, GY23, Tod25]. **pathway** [ETSKA25, RMBS25, ZWXL21]. **Pathways** [DTBP21, AJDA24, ADB+22, CMWN+23, DP23, HSGS+23, LWZ23, NNR+21, RBB+24b, RL24, TGF+25]. **Patrol** [Laj21]. **Patron** [RMU+22]. **Patron-client** [RMU+22]. **Pattern** [APH24, TC23]. **Patterns** [BSK+20, SLY25, BMK+22, CT24, CHEC21, CLS+23, FLC+23, GS21, LCC20, MNS+24, MKM+20]. **Paul** [Smi20]. **Paulo** [PMC24]. **pay** [AFRFGP25, BCS+24, BR22, CLL20, CLC21, CKY22, LC20a, XLLS21, XXLW24]. **Payment** [RRR+23]. **payments** [JZW21, WL24a]. **pays** [Zhu23]. **Paz** [GBAECCRM25]. **peace** [hC24, CSHO+20]. **pearl** [SMKS22, WHPF20]. **peer** [BSK+20, GR20a, PGK22]. **peer-review** [GR20a]. **pelagic** [AGN+20, AONF21, BCBS22, BdSL25, CC21, COJE24, CDC20a, hBDDF22, FZ25, KOBM24, MPD+23, OKFN24, OSZ+25, PFWM23, SBW+21, TSA+22]. **Pelagics** [hBDF24, ABM21, BGMCG24, MGS21, TGHF+22]. **Penghu** [LTJ+23, LLA+25]. **penguin** [TD21]. **Penida** [YC21b]. **Peninsula** [HDAPG+24, hC24, TDC21]. **People** [Hos24, AHB+23, BEM+20, BS22, DBBL21, EVB21, WNBHG24, YXDL24, TKC23]. **peoples** [Mol24, VHS+20, WF25]. **Perceived** [HGQJD24, LHTR23, MHC+25, CD24, NGP+21, SBDC24, SKS21, TAK+22, TCS+20, ZWJvL20]. **Perception** [CDP22, FTGD+20, NGA23, OCT+22, ASG+24, BMMF22, CCW21, FKNG25, HDAPG+24, Hon21, LDL21, RPK23, SBG+24, SBG+25, SVP+23, WFR23, dMVJdAdSM25, dOPM+20]. **Perceptions** [BCS+24, GLADGGVL23, Hos24, McC24, MTC+23, OGM24, Tru23, WNBRSG22, AHENNA+24, ADI+25, AGK22, AMLC+23, BAAH24b, Cao25, CMS+25, CGGA20, CLU+24, CBH+24b, CBH+24a, CBH+25, CLB+20, CSRG25, CHN+24, DGI+24, EVPMKP22, FSZ25, GTA+20, GPM20, GRPRVG23, GCM+23, HWT24, HPC+23, HACCM22, HHEJB20, HvPPV20a, KWG23, KK22, KMG+20, KNY22, KWMM20a, NMN+25, OSZ+25, OMC+22, PVH+21, PBS+23, PLOG24, PSA+25, RP23a, RP23b, RHC20, RKS+24,

SMLRB+21, SDI+20, SML+25, SON21, SCM+25, SCH+24b, SPJB22, SAB+20, SLS+21, TDC21, VBd+21, VDN+24, VWJMAJ20, WLCG23]. **perceptual** [QRK+23]. **perfect** [Wil20]. **Performance** [BDDE20, DAA21, DDGdS+21, EAAG21, RSLR24, AE21, AACdlT23, AAW+23, AGA+21, BJGG+24, CDG+21, DMS+24, DMG+23, EP20, GLS+21, GABA+22, GBDC24, HMFH20, HMY+23, HvPPV20a, Kar22a, KB20, KWMM20a, KWMM20b, LZX24, LFPBD+20, MVR21a, MGK+25, NSZ+21, OMC+22, PKR+22, QTD21, SGZH+21, SZBA20, SSL25, WD23, WMS+25, YYM25, ZYTT21a, YW20]. **performances** [ZZW+21]. **period** [HSHS24]. **peripheral** [HM21]. **permanent** [vHSSK20]. **permits** [BBJ+22]. **perpetuated** [Mba22]. **Persian** [HGG+22a, SONB+22, DSB+25]. **persist** [NAP+21]. **Persistence** [SLGAG24, KMM24]. **personal** [Gel25]. **perspective** [ADR+21, BM21, BMM+24, SONB+22, CWKW20, CZX24, CKY20, CBB+24, CZ24, CLCV21, Doe21, EVB21, FRM22, FMTA+25, FWL+22, FL24, Gel25, Guo20, HWT23, Hon20, Kak20, KKDK20, KLS22, Kow24, LLW22, LSH21, MSO23, CSdMR+24, Min24, MTS+24, MB21, OEV23, OC20, OAAMS24, PYVF24, Qi22, QYD20, QUK21, RR20, Ren21a, RTMCVMDE22, SVHV20, SBM+25a, SBGR24, Set23, Shi23a, SCGC20, SH25, TTA+20, TD21, TK23, WDG+20, War23, WD20, YZL24, YXDL24, ZTZ+21, ZW21, ZWG+21, ZYTT21a, dRA25, LPO25]. **Perspectives** [BL23a, CSGCD25, DAAP21, Pra24, AHT25, BCB20, BLS21, CWMM+21, FMLMM23, GNJR24, Has23, HO25, HC21, Kas21, MGBS24, MHEW20, PZPB21, PMN+22, QWBY21, STS+23, Sol23b, SKW+22, VJO23, VJÓK25, Wat25, WOR+25, WFG22c, WL24b, HDHM+20]. **pertaining** [DDD22]. **Peru** [GWAPRPRU22, GNMGWM21, JGWM+23, JTR+20, LASG+25, dPJ21]. **Peruvian** [APGWTM+24, CC21, DGH25, DVRK25, GPTASM23, GWAPT21, GRPE+21, LSOP24, ODG25]. **perverse** [hBDF22]. **PES** [RRR+23, SGA+21]. **Pescatourism** [GDY25]. **PESTLE** [THS+24]. **Peter** [NJW25]. **PGIS** [dSOW+21]. **phase** [HCS21]. **philanthropy** [GEB+21]. **Philippine** [SLS+20, SLS+21]. **Philippines** [ADI+25, AR23a, BMB+24, DRS+25, GM25a, HJPL23, MLMD21, MMC+22, MMK+23, MNGM24, MH20b, MIH+24, OT23, PCA21, PCSS+21, WKO+22, dZ20]. **Phu** [KK22]. **Physiological** [BMGDS+20]. **phytoplankton** [SCA+20]. **pickers** [vLS24]. **Pier** [QCM+20]. **Pierucci** [LLM+23]. **pilchardus** [EEIER25]. **Pilot** [RL24, GRS+23, GDLC20, RKKM24, ZLD+21]. **Piloting** [DSV+25]. **pilots** [ZT23a]. **Pingtan** [SWW+21]. **pink** [FCG25]. **pinnipeds** [WCT+20]. **pioneering** [Gar22]. **pipelines** [KS22]. **piracy** [FLC+23, GJY23, PGM+24, Poo23]. **Place** [RF25, CD24, KM25, SCF+22, SWW+21, VJL+21]. **Place-based** [RF25]. **Placentia** [MF20]. **Plague** [HO25]. **plaice** [NSK20]. **Plan** [DBH+21, DBS+22b, MBB+22, SSB+23, GAD+24, PKB+23, DL21]. **planet** [HJ21]. **Planned** [DLYM22, LYQM21, MLM23, TRL+25, XXLW24]. **Planning** [DKW20, LXH+22, PDB+23, SV22, TBH+21, WJLSH21,

AHBAKH24, ACG21, AHM22, AML+21, BN20, BMMF22, BJA+24, BBB+24, Bir20, BAAH24b, Bre25, BMB+21, CPV+21, CVCV+22, CSQ+24, CCNGS25, CHH+25, CSV+24, CTCD21, CHB23, DBH+21, DBS+22b, DSV+25, DGMF+20, Ehl21a, EVPMKP22, FGC21, GPA+22, GGP+22, GPG+21, GSR21, GOH+20, GCC+21b, HLW+23, HLLK22, JDF+23, Jae20, JHHG23, JMB+20, KMSN25, KvTNL20, KVL+23, LPMS24, LKB+23, LJ20, LJ23, LEVET21, MFA+24, MG25, Mah22, MBORGN24, MSB+25, OEV23, OWS20, ÖÍ24, PBS+23, PGA+20, PS21, PMC24, PKS20, RSAP22, RLS20, RDT+23, RYS+21, RKKM24, RHO24, SGB21, SAA+21, SBP24, SSOP+21, SCRCI24, SVG24, SZBA20, SSZ+22, SRS+25, SG20b, SSF23, TJ21b, WLS+25, WMRB22, WGJ+21, ZK21, ZJ22, ZBF+22, dKMK21, dV21, vdBSvdV+23, vTHS21, ANS+20]. **Planning** [AMK+21, BRP+23, COJZ+21, Ehl21b, FGK+20, FTW+23, GSGOP+21, GBCNCL+21, KMTvT25, KMT+21, RBB+24a, SRSGMGG21a, SRSGMGG21b, WJLSH21]. **Plans** [SGLF+23, BD20, BRP+23, CBO+21, IKB21, NM23]. **plant** [FGPPPV21, Mab24]. **Plastic** [PCN+24, WWD23, AAA+24, AWBC20, AVF+23a, AFS+23, BMC20, SONB+22, Dau23, DBS22a, DDD22, Gug24, HLCM21, JAH+24, KK22, KLK23, LASG+25, MFT+22, MGDJ22, MTC+23, Men23, MLM23, NW20, Osm23, VFOA25, VRBBM+24, WYH21, WHL22, Wan23b, WFG+22b, WMS+25, WNBRSG22, Wu22, XHZ+21, ZMR20, ZHL+23, vLS24, NW20]. **plastics** [AVF+23a, Hos24, RU20]. **Plateau** [TH22]. **platessa** [NSK20]. **platform** [GS21, GVH+23, HCT+21, WLQD21, WCC+20]. **platforms** [Cha24b, TZM+22, Wan24b]. **play** [Lin25]. **players** [MF20]. **Plenty** [TGM22, MJMAA21, SCD21]. **Pleuronectes** [NSK20]. **plight** [JS23]. **plucked** [SSH+23]. **plume** [WABR+22]. **plundered** [LHW21]. **plural** [Mba22]. **PMS** [VCC+20]. **poachers** [GRA+22]. **poaching** [BSLRR24, MJ23, TCT24]. **point** [MZVC25]. **points** [BHB+24, GKO+25, SAO+21]. **poisoning** [Nal24]. **Poland** [MCTZ24]. **Polar** [Sos21a, WPvO24, Geh23, KOBS21, Liu20, FFE20, KOBS21]. **POLARIS** [FFE20]. **polarisation** [CVA22a]. **Policies** [AWBC20, ARP25, ABH25, AS23a, BDVR25, CBC24, CBH+24b, CBH+24a, CBH+25, DRCdMCJ21, hBDF22, DRS+25, FRDK24, GBC+20, GSB20, HTH25, HT23, HSHS24, KKAO+25, KGP+22, KM25, Kon20, LBWS23, LGP25, MDLA21, MVSP+21, McC20, NSM25, OKNB22, PK23, PK20a, QS21, RBEA+22, RXX24, SCM+25, Shi23b, TDC21, VDN+24, WYH21, WYD+22, XXMZ23, XLW24, YW20, YYL20, YYD23, YYM25, ZV20, dSdLSGB22]. **Policy** [ABH25, CBH+24b, CBH+25, DBHT22, DHU25, ESD24, EHM+22, Fan24, FZYF23, FGC21, GZW+20, HPS23, KSS23, KL22, Mal21, MHS+25a, Mot22, PCCOS24, PMFR+22, QTD21, RP23a, RJAT23, SCSR+23, SCM+25, SBJF+21, SC25, TGM22, VMV+24a, VAS+25, WM22a, WWG+25, YWYL22, ZGR+25a, ZWC+23, Åm21, ASPT24, AOO+23a, ALML23, AMR21a, ALF+22, AFS+23, ADB+22, AC23, BH23a, BDMW22, BBFA+24, BB21, BISSBdlMM22, Bau24, BUR+22, BOW+22, BA25b, Bre25, BDM21, CA20,

CMWN+23, CGAF25, CBL24, CNG+23, CLCV21, CMS+21, DL21, DC20, DKKS21, Dbo22, De 20, DFP+25, DMS+24, Ero22, ETB25, FXC+22, FAC+23, FSRC25, FFD+23, GPI+24, GSA23, GR20a, GJY23, Gor21, GVR20, GABA+23, GMC24, Guo20, HWT24, HLCM21, HS22, HCG+25, HLLK22, Hon21, Hos24, HSHS24, HHD20, HWY22, Isl25, Isr22, JC23, JKV+22, JAH+24, JSW22b, KL21a]. **policy**
[KA21, KCCC+21, Kao23, KFP20, KSB+23a, KSB+23b, KdBK25, KvTNL20, LTW23, LDC+24, Lat25, LDAC20, LL25, LDC+20, LXSX21, LGP25, LSC25, Lov23, LSD+22, LFVCF24, Mar20a, MPH+23, MAA+25, MF23, MBG+24b, Mor20, NSZ+21, NH20, NCE21, NAP+21, OBNK24, ÓHCÓ24, OGH24, OOGA22, PKR+22, PKC23, PKH22, Pra24, QYD20, RAMEG24, RRR+23, RA20, RHC20, RS24, SK20b, SDI+20, Sep25, SSDQ20, SCRCI24, Smi20, Smy24, ST24, SS21b, Sta23a, SRH23, SWXM21, SCY24, SYY24, SLY25, SSL25, TYS24, TM23a, TKP23, TMM+23, TMTC20, THS+24, TAP+23, VÖB20a, VÖB20b, VMD+24, VSPMS+22, VHCJdYC+24, VLL+24, WXLD21, WZX24, War23, WML25, WGR+22, WtDD+21, WWS+25, WCM+24, WFG22c, XL25, XXMZ23, YU20, YH20, YML+21, YZL24, YCF24, YCBW21, ZLPT23, ZSZ20, ZLZ21, ZY21, ZLH21, ZTA23, APF22, BTE21, CdJK24]. **Policy** [DMG+23, Gun21, HBP+21, KGW20, PV23, SPFA+20, WH20, YBW20, ZSLY20, Smi23a, GAD+23]. **policy-making** [Sep25]. **Policy-oriented** [PCCOS24]. **policy-relevant** [WML25]. **policymakers** [ABC+24]. **policymaking** [DSQ+22, QLU+23]. **polish**
[BN20, Bre25, CMOJ+24, PKS20, RB22]. **political**
[JL21b, Lou22, Mal21, SDL+22, Tse21]. **politics**
[Abo23, BÅ25a, KGP+20, Mar21a, SBS21, Smi20]. **pollutant** [VGK23]. **pollutants** [YZG23]. **polluter** [Zhu23]. **Pollution**
[Rub24, AWBC20, ALML23, AFS+23, BG20a, BMC20, CAC23, CZW24, CLD+24, Dau23, DBS22a, DPB+23, DDD22, FL24, Gug24, HLCM21, HKMS20, Hos24, JL21b, KK22, KSS23, Kuł22, LTJ+23, LCL24, LASG+25, MGDJ22, MTC+23, Men23, NW20, Osm23, PCN+24, Pra24, RMF+21, SGB21, Sha20, Tru23, UPBB25, VÖB20a, VÖB20b, VMV+24a, VFOA25, WYH21, WHL22, WRL23, Wan23b, WFG+22b, WNBRSG22]. **polymetallic** [JACD20, VCC+20, WABR+22]. **Polynesia** [FLB+21, SO20]. **Pool** [KL21b]. **pooling** [SII22]. **Poor**
[RPY+24, Alm21a, AML+21, BSLRR24, PBS+23, SCBdA20, YTG+23]. **population**
[CNB+23, IAB+20, KYMW21, KTC+22, MGBS24, dMVJdAdSM25]. **populations**
[BMF20, PEM+25, PMFR+22, SSH+23, SO20, SLK+23, YNZ22]. **porcelain** [LHW21]. **Port** [AE23, BHEE22, COJZ+21, Hon20, OEV23, Osm23, ZZH21, ZSWJ23, BDMW22, Bre25, CMOJ+24, Dun21a, FXC+22, GAMR20, GEGRdL24, GLSVMB25, HPS23, HLLK22, HMY+23, HFY+24, KKDK20, KSS23, KABT21, Okş23, PGSS22, RC22, Şan20, SPMN23, WP23, WMM24, WdSRY23, ZWG+21, BJH21, BCABG24, BHCL23, HNMSG21, KA24,

Kar22a, LMSLMQ21, XWL+20]. **Port-based** [ZZH21, ZSWJ23, PGSS22]. **Port-Cros** [HNMSG21]. **port-level** [SPMN23]. **portion** [DAHS+23]. **Portofino** [VMC+21]. **portrayal** [CL24]. **portrayals** [LDL21]. **Ports** [ABME22, BGLTC21, CDNS23, CZW24, CM23, GGL22, HMY+23, LMSLMQ21, ÖÏ24, PYVF24, SBGR24, SOK+22, SADP25, VÖB20b, VGK23, ZZH21]. **Portugal** [MCRPC20, ACV+21, ADM+25, BASM22, CSQ+24, CACJR+21, CLCV21, MFRQ23, RFPS20, SVP+23, SCBdA20]. **Portuguese** [CHEC21, ZLG+24]. **posed** [SBG+24, Wen20]. **Poseidon** [Smi22]. **poses** [SBT+23]. **Posidonia** [CMMVdPV25]. **positional** [dSOW+21]. **Positive** [BHB+24, YBW20]. **positively** [YNZ22]. **possibilities** [ASM+21b, DMT25, SOK+22]. **Possibility** [KLK23, IGS+23]. **Possible** [Kao23, Bre25, CJ22, LZ24, ONA21, MCPS20]. **Post** [ABC+25, BM21, DGS+24, FFGJ22, HWC+25, KFP20, LLHG23, YCBW21, ZX24, Sta25]. **post-2020** [FFGJ22]. **post-Brexit** [DGS+24, KFP20, ZX24]. **post-COVID-19** [HWC+25]. **post-epidemic** [LLHG23]. **Post-harvest** [ABC+25, Sta25]. **postharvest** [GAA+20]. **posthuman** [CTH+23]. **pot** [HGG+22a]. **Potential** [CDC20a, DD22, ETB25, FOKM23, GGL22, KWS20, LWZ23, WKO+22, WWG+23, WWG+25, YK20, ZZD+23, vdGD21, AS23b, BSM23, CVH+20, Chr20, GVB+25, GMGLV21, GMGLV22, HSH+21, HKMS20, KCB24, LZRC23, MMF+25, MdCLL+23, ONA21, OKH+24, ORdS25, PCG+23, PL20b, Pra20, RSFvH+22, SGB21, SHP+21, Squ20, Tes20, TG25, Tod22a, VRBBM+24, VCC+21, WML25, WBB+25, YH20, dSOW+21, EV22]. **potentially** [CAHR+24]. **potentials** [WPvO24, HIP+21]. **poverty** [LSOP24, OWS20, RMBR22, Sol23b, ZZW+21]. **Power** [AH21, OSBA24, Sen25, APGWTM+24, BHCL23, DBHT22, Har21, KNY20, KSS23, Mab24, MCL22, MMK+22, Sta23b, Wan24a, ZRR+25, vLS24]. **powered** [CTR24]. **powerhouse** [Wil21a]. **Pp** [Smi23b, LPO25, LL24a, Niu22, Rub24, Smi22, Sta23a]. **pp232** [HH21]. **PPP** [YXX+24]. **Practical** [HHD20, BDG+25, CSL21, MB22, NOB22, AAA+21, SG21]. **Practical-** [SG21]. **Practice** [BKW+24, BPJ+24, ALF+22, BAVV24, CLL22a, CJ22, EFCU25, FGF+24, FRCR24, GG20, GLB+24, HBP+21, JSW22b, Lin24, MJMAA22, Oan22, SWI+22, Shi24b, SVKP21, TCZ21, TAP+23, WM22a, YD22, YCF24]. **practices** [AIHR+25, AAKI21, ABM21, BLY+24, BGQL24, BSK+20, CN24, CRP+20, CGB+25, CWKW20, DT23, DPB+23, DRY22, FZL25, FTM+22, FGK+20, GMPT+20, GMG+24, HT23, KCCC+21, KSO+25, KMT+21, MF22, MWM+23a, MMGAA+21, ONN+20, OEA25, Pra20, SBFHD+23, SPHO23, Squ21, TOAPJ21, Tse21, WH20, WSDB20, dlPdlLLC+22, vdBSvdV+23]. **Practitioner** [OWC+24, GLB+24]. **practitioners** [HZ23, SBP24]. **pre** [MÇ23, MLB+25, BM21]. **pre-pandemic** [MÇ23]. **pre-requisite** [MLB+25]. **preamble** [Lot23]. **precarious** [YS23]. **Precarity** [CJ23]. **precaution**

[KGL22, Pen22]. **precautionary** [Hor25, MXZ23, PL24b, WH20]. **precedents** [hC24]. **Preconditions** [COJZ+21]. **precursor** [GR20a]. **predators** [MLAS23]. **predict** [GABA+22, HHEJB20, VPRR+21]. **predictable** [BdSL25]. **prediction** [KBB+25]. **predictions** [BDL+24, SR22]. **Prefecture** [Tru23]. **preference** [CMR21, MMW+23, WLX21, WYD+22]. **Preferences**
[DSB21, CDD+23, DWC+20, DMK24, FRDK24, GTTM21, MM21b, POM24, Pra20, Sol23a, SSL25, WMS21, XXMZ23, YFD+21, vRB24, BR22]. **Preferential** [MMO+24]. **Preliminary** [GMCMJA+21, MH20b, DDD22]. **premium** [SPG20]. **preparation** [Set23]. **prepare** [IGS+23]. **preparedness** [McC24, dKMK21]. **Preparing** [MN23]. **presence** [PCD+23, Hon21]. **present** [BMMF22, DL21, Fra23, Liu21, MCRR23, OSZ+25]. **present-day** [Fra23]. **presentist** [TDP20]. **presents** [OGS24]. **preservation** [JACD20]. **preserve** [GPM20, KGW20]. **preserved** [SCZ+24]. **preserving** [FWGM24]. **presidential** [TLYC20]. **Press** [Niu22, Smi20, Smi22, Ste25, Tan23a]. **Pressing** [GAGLS25]. **pressure** [DXS+21, GABA+22, Mil22, SH22]. **pressures** [AH23, MLJ+22, PEM+25]. **Prevalence** [HHH+23]. **Prevent** [BBV+25, MM20]. **Preventing** [TCT24]. **prevention**
[CLC21, LDAC20, LC20b, LFVCF24]. **previous** [hC24]. **Previously** [TJ21a]. **Price** [Gor21, JG23, Cat20, CDS+25, FR23, JTdH25, LT24, MMM+22, May22, QL24, SPG20, SVV24, SKE22, VJ24]. **Priced** [EP20]. **prices** [GICM25, NTH+21, dSTHL+24]. **pricing** [RLRS21]. **primary** [RKC+24]. **primer** [HSK+23]. **principal** [MF23]. **principal-agent** [MF23]. **principle** [Che21b, LC20a, MXZ23, Zhu23]. **principled** [Dbo22]. **Principles** [YCF24, Dbo22, DC23, HNA25, JSW+22a, Koj23, Shi23a, War20]. **Prionace** [DSL20, SSA+23]. **prior** [DLJ+20, Lev20]. **priorities**
[BDM21, CLRW22, DVRK25, FWGM24, GAD+23, HPPH22, LJ20, Mur21b]. **prioritization** [MCTN23]. **prioritizing** [OCCSC23]. **Priority** [BAAH24a, GWAPT21, SZ24, VBC+20]. **prisoner** [Zha21]. **Private** [WKBS20, CRJ22, DSWB20, GEB+21, RSN25, GBC21b]. **private-boat** [CRJ22]. **privatization** [CAHR+24]. **Privy** [RROP23]. **pro** [CCK+21, WFG+22b]. **pro-active** [CCK+21]. **pro-environmental** [WFG+22b]. **proactive** [HM22a]. **problem**
[Art20, Fen23, FDVP24, GVR20, MF23, OOGS20b, Pie21, PTCC24, TCT21]. **problem/project** [TCT21]. **Problematizing** [Lot22]. **Problems** [JPM+23, Liu25, Gro20, HIP+21, Pau21, SOLN21, AGS20, ZL20]. **procedure** [HFY+24]. **procedures** [Kak20, Sch24a, BBBS22]. **process** [ANS+20, ANR+22, BD20, Bau24, BAAH24b, hC24, DBS+22b, HF20, JDF+23, JC23, ML22, Mab24, MF25, MPH+23, MKB21, RYL25, Sas25a, SS21b, SB20, Wan23b, Wan23a, WMM24, ZK21, WJLSH21, APH24]. **processed** [GSG+24]. **processes** [CdJK24, GM21, RA20, vHSSK20]. **processing** [CBD+23, DSWB20, HRC+24, PCSS+21]. **processors** [IOHC22]. **procurement** [Cha24a, Kow24]. **produced** [BAJR24, GEB+21, WXLD21]. **Producer** [CGGA20, DMT25, HLCM21]. **product**

[PESO24, QZZX20, QZZ20, SLY25, TOHK20]. **production** [AOO+23a, AED20, BABC20, CSCGC20, EMS+23, FXC+22, FTM+22, HCSBM+23, IGO21, JY20, KCH+25, LGF24, LLW22, LJ22, LSY20, MTS+24, PL23, SCJ22, SHP+21, SLGAG24, SOS+21b, SB20, Tar25, dSTHL+24, TFJR25, TTL+25, VMV24b, YCL22a]. **production-based** [LLW22]. **productive** [FZL25]. **Productivity** [dSVT+25, FWGM24, LXSX21, NHA23, TJZ+21, WLY21, WW21b]. **products** [CMR21, CLCV21, DVRK25, LHV+20, LAF+24, MHT+24, MLM23, PMK+21, QZZ20, QL24, SPG20, Sol24, SFN+21, WM21, WBB+25]. **professional** [BGQL24]. **professionals** [MLE+24, MMM+25]. **Profit** [OAM20]. **Profitability** [CCGM21, JHL21, TCS+20, BV21, EECE+24, RAFLRP21]. **profits** [MM20, dSRKTC24]. **program** [AACdlT23, AGK22, IMA22, MLA+24, dSTHL+24, ZABI25, TCT21, WZ25]. **Programme** [FFGJ22]. **Programmes** [GKP+22, OKNB22]. **programming** [PFWM23]. **programs** [AACdlT23, CTC+23, EHM+20, EHM+22, HTH25, STIS20, VAG+24, ZLD+21]. **Progress** [FTSG21, MG22, MDJ+22, RHO24, CTCD21, EdLP+21, Ehl21b, FWSS+25, GMG+23, GKP+22, Mah22, QLZ+24, RZ21b, Ren21a, Shi20b, VSV+23, WSZ+25, ZL20]. **prohibited** [CMI+22]. **prohibiting** [VJL+21]. **Prohibition** [Kuł22, NW20]. **Project** [Smi22, BHCL23, CTIH21, GBCNCL+21, KMTvT25, KNY20, LJ20, QTD21, TCT21, WPvO24, BMM+20, MF20]. **projections** [Gor21]. **Projects** [SSW+25, BDMW22, GRSRSN+24, JB25, LLSY22, MPSF20, OWS20, RBEA+22, TT22, WS23, GGMCMM+24]. **prolifera** [XLLS21]. **proliferation** [Rog24, SMCW22]. **prominent** [WNBRSG22]. **promote** [CSHO+20, GCV+21, Gir22, GMRSP23, HPH22, Liu22, NWZ+21, TLYC20, TMBM+25]. **Promoting** [ASC25, HC22, cL22, WFG+22b, CN24, FRDK24, HWMO20, OCD+23, Sas25a, WKO+22, WP23]. **promotion** [JL21b, Wan24a]. **proofing** [CHH+25]. **propagation** [ZXGL21]. **propensity** [PDD+25]. **Property** [Run24, AELR+20, RDLA+20, VAS+25]. **Proposal** [SLP+22]. **Proposals** [MPD+23, LH24]. **proposed** [Dun21a, HGL+20, LR20, MK24, SWHT22, TSH+22a, TBAR+25]. **propositions** [OCD+23]. **propulsion** [KDS22, THS+24]. **prosecution** [Álv23, Pat22]. **prospect** [Wu22]. **prospective** [CHEC21, DC20, KGW24]. **Prospects** [PH24, TCC+22, CCX23, GCC+21b, HLM+20, Liu25, PDS24, SHS+25, Wan23b, WSZ+25, YW20, YYM25, ZL20, ZLZ21, ZMM+23]. **prosperity** [LP20]. **Protect** [RJAT23, ALML23, ADB+22, BAJR24, DMG+23, Mag23, MH24, RMBS25, SMF+23, SMCW22]. **Protected** [AIG+20, ACA+21, ÁFFSC20, AVF23b, BAAH24b, BvBN+20, BEH+21, BTN+24, CCS23, FMLMM23, Gel25, GMG+24, GABA+22, GDY25, HSGNMGC21, IMB+24, KJE21b, LGLL24, NJBM+23, ORSB22, QTBL23, RHG+25, RA20, RP23b, RCM+22, VBd+21, VMC+21, WJLSH21, WB24, AHAB+22, ASC25, ASM+21b, BBB25, BDM20, BPE+25, BBB+24, BDG+25, BD23, BCJ21, BUM+24, BWV25, BBK+21b, CHH+25, CMGF20, CCBB+25,

CLRW22, CJ22, DDAB+23, Col20, DLJ+20, DKW20, De 20, DB20, DSC+23, Dua22, EV22, FTGD+20, FWSS+25, GFD21, GM25a, Gar20, GCMT20, GCL21, GBC21a, GBC21b, GMVM23, HJ21, HPPH22, HLM+20, HCT+21, JPM+23, JL21c, KFM+20, KDM+20, KOCL23, Liu24, LZRC23, MM21a, MCRPC20, MG25, MSBA22, MMO+24, NNM+21, OSBA24, PBG23, Pha20, PdBA+25, PBH+23, PKMT23, RKC+24, RP23a, RPY+24, Rus20, SAO+21, SMLRB+21]. **protected** [SPHO23, SJ21, SDG+21, SDG+22, SBT+23, SCC25, Sol23a, SO20, SB20, TLYC20, THT+23, TBH+21, TBCB25, TEA+22, Tra23a, TJ21b, TCT24, VWFW22, VAG+24, VLG+24, WD20, WMRB22, WHAD+25, YT20, YCL22b, YD22, YC21b, ZRR+25, ZPX+22, dS22a]. **Protecting** [AH23, CMWN+23, HJ21, SB20, TD21, Tod22b, dS22a, AMLC+23, Li23b, Pyć23, WvdMG+21]. **Protection** [BGK+22, CR23, JH24, Lia25, MSP23, RCM+22, WM22a, YCL25, BNF21, BC20b, BC21, BAAH24a, BAJR24, BL23b, BS22, CJ23, CLP21, COJS+22, Dav25, DSC+23, FFYE21, GWÁV+25, GCG+21, GW21, Gul23, Guo20, GMVM23, HVS22, HMM+24, IMB+24, KWG23, KDHL24, KN21, LHW21, LWG23, LZL25, Lin20, Liu25, MGPR+25, PT23, PC20, RHC20, RCH22, SMDM20, SAS24, SDG+21, SDG+22, ST24, SOS+21b, SRLLG23, Tra23a, TFJR25, VTRS20, DR22, VBC+20, VvSvH+22, WYD+22, WBPG20, YL21, LC23]. **protective** [SML+25]. **protein** [Tel23a]. **provide** [GCM+23, WHAD+25]. **provided** [CMMVdPV25]. **provides** [KFP20, dSRKTC24]. **Province** [HFD+20, LYL+22, RYS+21, JTR+20, NHD23, QS21, XWH+22]. **provinces** [CQ20, RZ21b, RJ21]. **Provincial** [Zho23]. **provision** [CWKE20]. **provisioning** [SWH+23]. **Provisions** [BGK+22, Sch24a, ML22, WW25]. **proviso** [Tan24]. **prowess** [PRM+20]. **proxies** [DR22]. **proxy** [DA24]. **PSMA** [HMY+23]. **PSSA** [Cho22]. **psychological** [WNJ25]. **psychology** [YBW20, YCBW21]. **Public** [CKY20, CCW21, DMK24, hBDF22, FRDK24, GPM20, HPC+23, HHEJB20, KNY20, KNY22, MCR22, ORdS25, VDP+22, VHCJdYC+24, WLX21, AACdlT23, BBV+25, Bea22, CKY22, DSWB20, EV22, Fen23, GBB+21, GTTM21, Hon21, Kak20, KSB+23a, LDL21, MVSP+21, MBB+22, OKNB22, Pra24, QL24, RHC20, RS24, RPY+24, STIS20, VSPMS+22, WWD23, WFG22a, YHX24, vRB24]. **publications** [AMR21b]. **Publishing** [LL24a, Sos21a, Sta23a, Tan23b]. **Puerto** [LPMG+24, MTC+23, PSPR20, VGAH+21]. **puerulus** [ASPT24]. **Puget** [CTC+23]. **pulse** [KGP+20, Pen22]. **punishment** [GM25b]. **Punta** [GBC21a, HNMSG21]. **Punta-Coda** [HNMSG21]. **Purba** [CDP22]. **purchase** [DLYM22, MLM23]. **purpose** [GNJR24, Laj21, WS23]. **purposes** [SSMG21]. **Purse** [RROP23, AIHR+25, BLH+20, Cao25, EEIER25, EMH+23, HWT24, MNS+24, SAS+25b, TYS22]. **purse-seine** [MNS+24]. **Pursuing** [OI23]. **pursuit** [BLL22]. **purview** [CJK24]. **Putting** [Jon21]. **puzzle** [RE23].

Q [CGGA20]. **Q-methodology** [CGGA20]. **Qatar** [Hon20]. **Qatar-Gulf** [Hon20]. **Qin** [Sos21a]. **Qingdao** [XLLS21]. **QRE** [ZLGX20]. **Quad** [Can25].

qualify [WS21]. **qualitative** [KDS22, MKB21, NEF23, QTD21, QUK21]. **qualitatively** [QLU+23]. **Quality** [Run24, SGH22, ASV+21, ÁFFSC20, BDR20, Cat20, CSGCD25, FZL25, FWSS+25, Kon20, LXW+21, MKAF21, RYL25, RB22, SGZH+21, WLY21]. **Quality-enhancing** [SGH22, BDR20]. **Quantification** [BAP21, NSM25, OVA22]. **quantify** [MEG+21, VAMR+20]. **Quantifying** [ADK+25, HKMS20, SRS23]. **Quantitative** [HSHS24, KCCC+21, KDS22, MKB21, OMC+22, PMT+20]. **quasi** [RXX24]. **queen** [MVR21b]. **Queensland** [CMSH25]. **quest** [Per24]. **question** [SGA+21, AM22]. **questionnaire** [Zhu22]. **questionnaires** [ÖÏ24]. **questions** [HMG+21a, WLCC23]. **quiet** [Kar23]. **quo** [Zhu22, Wan23b]. **Quoc** [KK22]. **Quota** [FDF+21, AGN+20, BFMS21, BADO20, Cro21, HWT23, HWT24, HvPPV20a, KV20, SS22, EP20]. **quotas** [BXV20, HvPPV20b, SSAP24].

Race [Lat25, BCMCM21]. **Racing** [AR22]. **radio** [BMRM23]. **radioactive** [MXZ23, WM21]. **Radionuclides** [PL24a]. **Radovich** [LPO25]. **rahui** [FLB+21]. **Raja** [SWI+22, WMRB22]. **Rallying** [Fel22]. **ranching** [DG20, DL22, HS23, QYD20, QS21, WXLD21, WLQD21, YW20, YWYL22]. **ranchings** [QTD21]. **range** [CMS+25, CMS+21]. **range-expansion** [CMS+25]. **rankings** [FMGV20]. **Rapa** [DUYEA21]. **rapid** [AHAB+22, GTMP20, HF20, HAsR24, MIH+24, SNK+20]. **rapidly** [MCW+22b]. **RAPMangroves** [HAsR24]. **raster** [CA21]. **Rate** [HGG+22a, PHD+24, TBAR+25]. **Rates** [MLA+24, Tar25]. **ratification** [KCB24]. **rating** [IMA22]. **Ray** [MGPR+25, BdLAdC+20, BBT+25, GSB24, GRPE+21, PMM+21, SEG+22]. **Rayfuse** [SSSL25, Tan23b]. **rays** [HS24, HMG+21a, LWH+24, RPK23, TJS22]. **RBM** [ALF+22]. **RCEP** [Cha22]. **Re** [BVvKL21, OGS24, Ren21a, LMMT23, ÖÏ24]. **re-centre** [LMMT23]. **Re-examine** [Ren21a]. **Re-framing** [BVvKL21]. **re-planning** [ÖÏ24]. **Re-thinking** [OGS24]. **reached** [MTN23]. **reaching** [SPCCvT21]. **reacted** [SRH+22]. **Ready** [FAB+23, GTA+20, Gar20, LGW+21, MWM+23a, RDT+23, RRS25, SSAP24]. **Real** [FGPPPV21, TZM+22, WPWM+22]. **real-time** [TZM+22, WPWM+22]. **Realising** [SDI+20, WBB+25, NSN22]. **realities** [AVF+23a, Sas25a, SPHO23]. **reality** [BOBMG25, HBL+21]. **realize** [Ren21a]. **Really** [Gue23]. **realm** [BSM23]. **reasons** [GWAPRPRU22]. **Reassessing** [SLK+23]. **rebuilding** [AMR21a, Ber22, DSL+21, DGS+24]. **Rebuttal** [TGM22]. **ReCAAP** [Poo23]. **recall** [GVH+23]. **reception** [Osm23]. **reciprocal** [KTI+24, TRL+25]. **Reclamation** [Squ21, LDC+20, LYHL23, MX21, SL20, XWH+22]. **recognise** [LX24]. **Recognising** [PJN24]. **recognition** [BMMF22, EAA+22, OVA22]. **recognized** [GBC21a, VvSvH+22]. **Recommendations** [GPH+21, PNS+23, TCF+25, ATM+24, ALF+22, BAJR24, SONB+22,

CGAF25, DBBL21, Ero22, FMLMM23, GPG+21, GSR21, HBP+21, Isr22, LGP25, NCD23, NBB+25, OBNK24, PKB+23, SAS24, TYS24, VWFW22, VMV+24a, WHAD+25, LHV+20, MT20, SBM+25a]. **Reconciling** [Che21b, LMC+23b]. **Reconfiguration** [VKS23]. **Reconsidering** [CD23]. **Reconstructing** [AHR24]. **reconstruction** [GÁPSAP+23, GMMMRC+25, VKS23]. **reconstructions** [dlPC24]. **recordings** [BBB23]. **records** [BBK21a, OWCFDC21, SSZ+24, WWCS21]. **recover** [KYMW21]. **Recovering** [PPvD+24]. **recovery** [BMGDS+20, CNB+23, DS22b, HWC+25, IKB21, Isr22, WH20]. **recreation** [WFR23]. **Recreational** [DWC+20, RSH+25, SVP+23, VMC+21, AVPAFM+22, CACJR+21, CAM+23, CRJ22, ES22, dlFGFFR+20, GSG20, GCL21, GMCMJA+21, GVH+23, JBGC25, KWS20, KWF+21, MRKM23, MYLV24, MJMAA21, MJMAA22, MMO+24, OGS24, PHF20, QWBY21, RDD+21, SCD21, SSA+23, SBT21, SMC+25, TGM22, ZCCQ22a, ZCCQ22b, ZCC+24]. **Recreationist** [SON21]. **recreationists** [PC20]. **recruitment** [CC21, CCK+21, NSM25, QTPL21, UISM+23]. **Recycling** [DN20, HP20]. **Red** [EMN+24, HDAPG+24, BMK+22, CdCC+25, DD22, May22, MKM+20, RSLR24, SPCCvT21, VKN20, GMFD25, XL25, YSEK22, YNZ22]. **Redefining** [BFSP25]. **Redistribution** [MRKM23]. **reduce** [AWBC20, APGWTM+24, BDG+25, BAD21, CBR21, CPR21, FMWW21, HLCM21, HSH+21, KAA+24, KSS23, NSPRSS20, NW20, PBG+22, SDG+23, SMLRB+21, SNP21, SSB+22, SLMG+21, TBAR+25, WYH21]. **reduced** [SWF+24]. **reduces** [CFA+24, Shi22]. **Reducing** [DPB+23, GMM+20, MGDJ22, MM20, SADP25]. **Reduction** [SGLF+23, AAA+24, AFS+23, HLCM21, HRS+24, MPL+23, MM23, OOGK+24, RQB+20, Sol23b, ZZW+21]. **Reef** [DR25, MHC+25, VBd+21, AKFY22, ADWP24, BBC24, CWB+20, CLRW22, CWKE20, FR24, HVS22, HF20, KCT+24, LRD+22, Lev20, McC20, McC21, MBG+24b, NTH+21, OOM+25, PDJ22, RBEA+22, SKE22, SO20, WB24, YFD+21, dSF24, DR22, Wat22]. **reef-building** [AKFY22]. **reefs** [AHN+23, BDMW22, BS22, Dun21a, Dun21b, GA20, GN22, MDG+23, SVF20, WWD24]. **Reeling** [JBGC25]. **reference** [JACD20, TCZ21]. **refining** [ZGY21]. **reflect** [ÓHCÓ24]. **reflection** [MY24]. **Reflections** [EFFP23, YCL25, ZX24, AAA+21, XT23, ZY23, BG20b, DPP+20]. **reform** [CMOB+20, SK20b, ZPX+22]. **reforms** [MVR21a, Sak21]. **Refuge** [GBC21a, GMMMRC+25]. **refugia** [CWB+20]. **regard** [Lin24, MS20]. **regarding** [CLL22a, CMS+25, EV22, EVPMKP22, GLADGGVL23, Hos24, Pen22, SCGC20, SS23, Tan24]. **Regency** [HF20]. **regime** [Ber24, CC21, Fri24, Gar22, KBC25, KY20, LV23, LPMG+24, OA20, Tel23b, TBH+21, TN21, YK21, XWL+20]. **regimes** [GSAF21, GRPRVG23, Kar23]. **Region** [BRR+22, FMTA+25, GBC21b, OA20, YMG23, Als20, ABRA20, ADB+22, BEH+21, CVCV+22, CBO+21, CRCP+23, FKNG25, GGMCMM+24, Kas21, LEVET21, PKB+23, TVN23, Wat25, ZFGL20,

EMN+24, GAA+20, KMTvT25, Kiz24, MÇ23, Şan20, SR22, Tod22b].
Regional [EHM+22, FFGJ22, HDH21, HDCH21, IOHC22, LXH+22, LSH21, LFLF22, Per24, RCH22, Ros22, War23, BDVR25, BLL22, Bet25, BDD+21, BMM+24, CBC24, CS21, CCCC21, Cla20, COM20, Dav25, hBDF24, EVPMKP22, dlFGFFR+20, Gon25, HvT22, HMFH20, HJPL23, JLY23, JK22, LJ22, Mar21a, MCTZ24, Osm23, PWL+23a, PWL+23b, QYX21, SOLN20, SLO+24, SLH22, SHFP21, SHZC21, ZLG+24, EHM+20, GML+24].
regionalisation [VJ24]. **regions**
[Alm21a, FMGV20, HM22c, KOBS21, Liu20, NWZ+21, Sha20, SGK21, Sos21a].
register [HVN21]. **register-based** [HVN21]. **registration**
[AHT25, PKR+22, XL25]. **registries** [WOG20]. **regression**
[FSRC25, JHL21]. **regulate** [ABI24, ZL24]. **regulated** [SKL23]. **Regulating**
[Doe21, HSSM24, KM25, WMKG21, Che21b, LCL24, NC25]. **Regulation**
[AKL+22, CdCC+25, WL20, AKFY22, CQ20, DG24b, DER+21, GG20, KMM21, Kon20, LC23, LC22, NWZ+21, OOGA22, RJ21, Sam22, SKE22, SDG+21, SDG+22, TBV+23, TML+20, WZX24, YL21, YZG23, ZW21, Zhu22, KA21]. **regulation-centered** [SDG+21, SDG+22]. **Regulations**
[MK24, Álv23, AP23, Bet25, BBT+25, Bre25, CLL20, Dam24, FMCD20, HO25, JKV+22, MHT+24, NSPRSS20, PLHK+24, SFN+21, VMV+24a, YU20, ML22].
regulators [MCR22]. **Regulatory** [ATM+24, STS+23, AR22, BFdSdFL+25, BTV+22, DBZ24, DSC+23, FAC+24, Lov23, OC20, Squ21, WZL25, Wu22].
Reichelt [Rub24]. **Reichelt-Brushett** [Rub24]. **Rejoinder**
[SCM+25, CBH+25]. **Related**
[HFY+24, AH23, AGM+22, CDRS22, FTGD+20, MN23, Pau21, PEM+25, QZZ20, SAO+21, SWH+23, TM23a, VMJ25, WMS21]. **relation**
[CMR21, Dev22, IOHC22]. **relational** [HC22, Lat25, MUR+21a, PPK23].
relations [Gra21, KA21, LJ23, MMK+22, Pau21, Sen25]. **relationship**
[CLW+21, DC23, PGM+24, SSA+23, Shi23a, Tse21, VRBBM+24, WSD21, WB24, ZY23]. **relationships**
[CCK+21, MMG+25, MEG+21, PCA+23, RMU+22, Tar25, TJ21b, WP23].
relative [HGH+20, IAB+20]. **release** [CL24, LCL24, WL22a, YXDL24].
releases [Mab24]. **releasing** [Lia25, MXZ23]. **relevance** [GSB24, TMTC20].
relevant [BCBS22, Gal22, GHW+22, KVL+23, War20, WML25]. **Reliability**
[KMG+20]. **Remaking** [LLT+20]. **Remediation** [APH24]. **remedies**
[FBC+23]. **remote**
[ASM+21b, HMG+21a, HAsR24, JB25, KZR22, LWSS21, VSV+23, YCL22b].
remote-controlled [KZR22]. **remotely** [Stø21]. **removal**
[ADR+21, WL24b]. **removing** [VSDR+22]. **Remuneration**
[BGQ25, Mat20]. **renaissance** [FLB+21]. **renewable**
[GSR21, WNMS+24, vRB24]. **Renewal** [DD22]. **Rent** [AMIM21, Åm21].
Reorganising [Bot20]. **Reorganization** [LCL20]. **Reorienting**
[MC25, CFM+21]. **reply** [SCD21]. **report** [AJDA24, BUM+24, CLS20, CS20, DRY22, DČFW23, DC23, DZZC24, GMG+23, LLHG23, LSH21, MdCLL+23, MH20b, QYX21, RFPS20, RBB+24b, SWGZ22, SCA+22, SHZC21, TZC23,

Ton22a, Ton22b, TC23, Ton24, WFP25, YC21a, ZCZ20]. **reporting** [HBHJ20, ZLD+21]. **Reports** [SBP24, PKB+21, TMBM+25, YXDL24]. **representations** [HPG20, NGP+21]. **representative** [CES20]. **representativeness** [MPD+23]. **reproductive** [LLLF22, MWB+21]. **Republic** [TKC23, CJLJ24, KPN20, Kim20, Kim21, KLK23, PSPR20]. **requirements** [BRM20, GMG+24, KMJ24, MPH+23, RSFvH+22]. **requires** [AHAB+22, WLW+22]. **requisite** [MLB+25]. **rescue** [BMRM23, CDRS22, KMSN25, Sar23, CGP23]. **Research** [CMC22, CRIMLS24, GWÁV+25, HSHS24, Ngu23, Ren21b, RXX24, SSSL25, VCC+20, WSZ+25, WQ25, XHZ+21, XHY22, ZHL+23, ZWXL21, AN25, BBP25, BMM+20, CKY22, CCG+25, DVRK25, DLX24, GEB+21, HZ23, HHL+24, Lat25, LMT21, LSD+22, MIMS+20, MMG+25, MH24, MM23, MZT+23, OWCFDC21, PSD23, RKC+24, RBB+24b, Shi24b, SCA+22, SRL25, STF21, TV21, TMM+23, VAS+25, WHL22, WRL23, WKN+25, WSDB20, Yu22, ZLY23, SSSL25, Tan23b]. **researchers** [PBC+24]. **researches** [AFS+23]. **reservations** [SBT21]. **Reserve** [GBC21b, ADB+22, McC21, QTPL21, ZCC+24, CD23, FSRC25, MMSB+20]. **Reserves** [RNGRC22, DTBP21, KAC22, KKO+22, OVSVPP+22, WBPG20]. **Reshaping** [AOO+23a]. **residency** [NUD+23]. **Resident** [PTS+25, WMS+25, XLLS21, XXMZ23, XXLW24]. **residents** [HP23, KWG23, NNRS24, LYQM21]. **residual** [TN21]. **Resilience** [ABME22, BSI+21, FGPVPP+24, HCWC21, LMSLMQ21, AJDA24, BDVR25, BKG+25, CDC24, CSVC23, CBD+23, FTM+22, GABSD21, Gov25, Jon21, KAC22, LHPJ23, LSOP24, MKSG20, PGSS22, PALB20, Pyć23, Ros25, SCLM+21, SPMN23, TCS+20, VSPMS+22, VLS+23, WCL25, WHAD+25, YG20, YFD+21, ZLH21]. **resiliency** [CSGC22]. **resilient** [TC23, VLL+24, YG20, dlPC24]. **Resolution** [Yu22, CMSH25, Kar23]. **resolved** [Sin21]. **Resolving** [COSS21, GVR20]. **Resort** [HM21]. **Resounding** [SEG+22]. **Resource** [MM21b, Åm21, AML+21, BDDE20, hBDDF22, DCC+20, GSAF21, GRPRVG23, GABA+23, Hor23, HGL+20, Isr22, KMM24, Kaw22, KGW20, LR20, MJ20, MWM+23b, PK23, SOP+22, SCCW21, VJÓK25, VKN20, WWG+23, WWG+25, YMG23, ZRR+25]. **resource-based** [VJÓK25]. **Resources** [BAAH24b, Smi23b, Sos21a, BH23b, BM21, CCK+21, CHB+20, FR23, JKV+22, KN21, KTI+24, LDL+23, Liu20, MN21, Ren21b, SCJ22, Sep25, ST24, TNE+24, THT+23, WRV20, ZZMG+24, ZSWJ23, GB21]. **respect** [Ros22]. **responding** [Dun21b, LC20b]. **Response** [CBH+25, MJMAA22, MJ23, DOBE+25, FL24, HGQJD24, JHHG23, Kar22b, LCL24, MZZ24, Muk21, PL24a, PKH22, PV25, SGK21, SPJB22, SHFP21]. **Responses** [DSWB20, BC21, BvdH23, CLB+20, LEERRM+21, MAK22, MBG+24b, Zou23]. **responsibilities** [Che21b]. **Responsibility** [TCT21, HLCM21, LZZ22, Liu22, RFG24, SMCW22, SH25, UOO20]. **Responsible** [MJMAA22, SCD21, FBC+23, LLJZ22, TK22]. **responsiveness** [DKKS21]. **rest** [BBK21a, BCABG24]. **Restoration**

[GN22, DRY22, EFCU25, FSZ25, GTTM21, LRD+22, QTBL23, RBEA+22, SBJF+21, SPCCvT21, TMBM+25, WLX21, XXLW24]. **restoring** [Wat22]. **restraint** [KMM21]. **Restricted** [VCC+21, OCCSC23]. **restriction** [McC21, WYD+22]. **restrictions** [CZW24, KL21b, SLL+24, SNK+20, ZLG+24]. **restructuring** [Kıl24b, Ton22a]. **resulting** [CWKE20, Fei20, JF22]. **Results** [ALF+22, DAA21, RZ21b, CLL20]. **Results-based** [ALF+22]. **retention** [JAK+23, WFG22c]. **Rethinking** [AVF+23a, APGWTM+24, CTH+23, MM21a, RU20, DCC+20]. **retirements** [Ber23]. **retrieval** [ABDRV+23, NMN+25]. **Reunion** [Los23, Los24]. **Reuniting** [PPvD+24]. **reveal** [AGK22, AMLC+23, BC20b, PVH+21, WWCS21]. **revealed** [GPTASM23, TSLK23]. **Revealing** [LMC+23a]. **reveals** [ALLR+24, EdLP+21, OCZ+22, SWH+23]. **revenue** [Gor21, MGK+25]. **revenues** [Dom23]. **Reverse** [BB21]. **reversing** [BRSC+24]. **Review** [APH24, AFHM23, Cha20b, De 20, DSJ+23, HH21, LPO25, LL24a, LK24b, Lv20, Ngu23, Niu22, NJW25, Rub24, Smi20, Smi22, Smi23a, Smi23b, SSSL25, Sos21a, Sta23a, Ste25, SHS+25, Tan23a, Tan23b, WQ25, YYM25, BDM20, BOW+22, BRP+23, BABC20, BSK+20, CMWN+23, CJL+23, CTDY25, CNG+23, DHU24, DHU25, DGMF+20, DRS+25, EdLP+21, GPA+22, GR20a, GLSVMB25, GMVM23, HHBC20, HLLK22, Jen23, KBB+25, KMSN25, LRC24, MLB+25, OSBA24, OT23, ÖB22, PNS+23, PCK22, PV23, QLU+23, QK24, RKC+24, RBEA+22, SMDM20, SM23, Sen25, SRH23, SRL25, TSH+22a, WvdMG+21, WNDZ23, YL21, ZLY23, vdBSvdV+23, BPJ+24, JC23]. **Reviewing** [DR22]. **Revillagigedo** [CWB+20]. **revised** [DMG+23, KDHL24]. **Revision** [YCL25, HMM+24]. **revisited** [Zha21]. **Revisiting** [RSN25, VSD+23, Sel20]. **revitalisation** [CS21]. **revitalization** [CCCC21, HC22, LLSY22, TCT21]. **revitalize** [JXWL25]. **rewards** [PY20]. **RFMO** [Sch24a]. **RFMOs** [GML+24, And24, Fis22, FOKM23, Kao23, TG25]. **Rhode** [SCB25]. **Ria** [BASM22]. **Rica** [RJAT23, Teo23, PSPR20, WB24]. **Rican** [UPBB25]. **Richard** [HH21]. **Richest** [OYKBA22]. **Rico** [LPMG+24, PSPR20, VGAH+21]. **Ridge** [BMR20, KY20]. **ridges** [DBH+22, GWÁV+25, WvdMG+21, CMWN+23]. **right** [Bea22, BMK+25, Gal21, MM20, NM23, SPFA+20, SHAC23, TDC21, RCM+22, RM21b]. **Rights** [FMCT+21, HDHM+20, Run24, AR23a, AR23b, AEJ24, BBS+21, BOW+22, CdLN+21, CK23, DF24, FFYE21, FGF+24, GE23, HLW+20, Jen23, Li23b, MSP23, Mrd23, NOB22, NHA23, OAAMS24, Pyć23, Rog24, RDLA+20, SCGC20, SRY24, SRLLG23, WYD+22, Wan23c, Who23, WKBS20, WS23, YL21, YLSC23, vNdB25]. **rights-based** [CdLN+21]. **rigid** [RQB+20]. **Rio** [SBP+25, SdACdSLdAS24, dS21]. **rise** [Fla21, GABSD21, Liu20, Mal21, Ora23, dS21]. **Rising** [WQ25]. **Risk** [Cha20b, CLL+22b, CL20, JF20, AVC24, AMR21a, BB21, CH25, CAC23, DDAB+23, CMSH25, CGP23, DBS22a, GJY23, GDB+24, GWAPRPRU22,

GHK20, HHBC20, HBR21, HBR+23, HVN21, HSdT21, HMY+23, JL24, JSW22b, LDL21, LMT21, LTRA20, Los23, Los24, LLL23, MDLA21, MCW+22b, MHN+20, OKH+24, PB20, RKS+24, Ros25, SWF+24, SLS+21, TBAR+25, VGS+20, VDP+22, VRBC+21, VBH+23, VHCJdYC+24, WMM24, WCT+20, ZCSK23, dMVJdAdSM25, SLS+21]. **risk-based** [GDB+24, VRBC+21, VBH+23]. **Risk-sharing** [JF20]. **Risks** [Gov25, BBWC21, CBAPM20, DS22b, FKNG25, FBC+23, GCS21, LDAC20, NWS+24, PL24b, SCH+24b, SBT+23, SLS+21, TOL+22, WWG+23, WWG+25, PY20]. **River** [JZW21, NHD23, QYX21, SCBdA20, WHPF20, CCP25, SCA+22, DDGdS+21]. **RMSI** [Poo23]. **Road** [HH21, BMH+22, CMC24, SF22, TBPC20, ZWG+21]. **Roadmap** [DN20]. **Robert** [De 20]. **Roberts** [Lv20]. **rock** [EJC24, OAM20, OAM21]. **rockfish** [GBSC22]. **rocks** [Gul23]. **Role** [BBJ+22, GA20, dlC24, ABRA20, And24, ALM+21b, Bea22, Ber22, BGMCG24, CMI+22, CBB+24, CBL24, FFGJ22, HRMPCRRA22, HACCM22, IGO21, Kat20, KL22, LMC+23a, LGF24, Lin25, LJ21, MS20, MBL24, NSN22, OOGS20a, OAM21, Pet22, PK20a, RU20, RFG24, RSN25, RC22, SvLGK24, SGL+23, SML+25, SCC25, SFB24, SOLN20, SSW+25, SPJB22, TN21, TNY23, THS+24, TAP+23, UE25, VÖB20b, WMRB22, WN25, ZLH21]. **Roles** [DG23, LNRM23, CCP25, LLSY22, OBNK24, SWH+23, ZZH21]. **Romania** [VTRS20]. **Romanian** [Tea20]. **rookery** [KL21b]. **roots** [BV21]. **rose** [BDCJ22]. **Rosemary** [SSSL25, Tan23b]. **Roses** [WML25]. **Ross** [ADB+22, BBK+21b]. **rough** [LL24b]. **Route** [TBV+23, HCG+25, RZ21a, ZLGX20, ZXGL21, BSY+20, Gun21, HLLK22, RZ21a, Tod22a, WDG+20]. **routes** [Boy21, GSB20, GGL22]. **Routledge** [LL24a, Ngu23, Smi23a, WQ25]. **Rule** [CS20, LK24b, KP24, BGK+22]. **rules** [CC21, CLL+22b, GML+24, LZ24, Mot20, Mot22, NT20, Pra20]. **run** [BCBS22, MLVT21]. **Rural** [DA24, CSV+24, DCC+20, FTM+22, Fro21, RC22]. **rush** [FTG+23]. **Russia** [WFP25, AB20, EB24, Tod20, WFP25]. **Russian** [DD22, FFE20, KV20, Tod22a]. **RVSPM** [GBC21a].

S [APH24, Fla21, LPO25, Lv20, BSLRR24]. **S-fisheries** [BSLRR24]. **S.** [Sta23a]. **Saccharina** [HKKY22]. **Safe** [AFHHD22, HMY+23, Ste23]. **safely** [NGRM+22]. **Safety** [AKL+22, KA24, Sha22, Stø21, VJL+21, YBW20, BvdBvdFK20, BISSBdlMM22, CMSH25, FRM22, JG23, Kar22a, NSPRSS20, PK20a, SNS23, TSH22b, WM21, WW21a, WZX24, BAP21]. **Saharan** [Sen25, UOO20]. **Saiko** [OEA25]. **sailed** [KOBS21]. **Sailing** [LL24b, KP24]. **Saint** [Gir22, TJ21a]. **Sainte** [LTJ+21]. **Sakuraebi** [LSY20]. **Salaam** [SML+25]. **salar** [FSZ25]. **Salas** [CMWN+23, DBH+22, GWÁV+25, WvdMG+21]. **Sale** [May22, Lev20, NTH+21, PSMR20]. **Sales** [CCX23]. **salinity** [RKR20]. **Salish** [DAHS+23, FMCD20]. **Salmo** [FSZ25]. **Salmon** [Ber23, CBC24, MF20, Åm21, BVvKL21, BE20a, BBGHR23, BMH+22,

BHK+25, CAHR+24, DA24, EHLT21, FCG25, FSZ25, GVL22, HO25, KS23, Knu25, KM25, LJ22, LKE+22, MTS+24, Mrd23, POM24, RFG24, SZ20, SCLM+21, SLMG+21, STG+20, TFF22, WFG22a, YK20]. **salmon-farming** [Mrd23]. **saltfish** [Ken20]. **salutogenic** [CHB23]. **salvage** [FY24, LC20a, WL24a]. **salvaged** [PPvD+24]. **salvors** [FY24]. **Sam** [GAA+20]. **Samar** [PCA21]. **same** [MAR+20b, OEA25, dOPM+20]. **sample** [HACCM22]. **samples** [ZTM+23]. **Sampling** [GCC+21a]. **San** [PB20, PCCOS24, THGR+20]. **sanctions** [Fel22, Oan22, Ros22, Tei23, WOG20]. **sanctuaries** [INW20]. **Sanctuary** [KHMM20, MLJ+22, SBG+24, SBG+25, Mar20a]. **Sandwich** [Tra23a]. **Santa** [QCM+20]. **Santay** [MTC+23]. **Santos** [PCSS+21]. **São** [PMC24]. **sapidus** [ABC+24]. **saratan** [YSEK22]. **Sardina** [EEIER25]. **sardine** [JTdH25, MIH+24, WWG+23, WWG+25]. **sargassum** [LPMG+24, HGQJD24]. **satisfaction** [CLW+21, JBGC25, LSY20, PSPR20, QWBY21]. **satisfactory** [HWT23]. **Satisfying** [UISM+23]. **Saving** [PT23, JV20]. **say** [BBBS22]. **Sbragaglia** [MJMAA22]. **Scalar** [Abo23, RBB+24a]. **Scale** [CMC+23, AOS+24, AP24, ÁCT20, ACV+21, AFMdSdTdCC22, Art20, ASGZ22, AH21, BPA+22, BBB25, BSLRR24, BMB+24, BDM20, BJGG+24, BBS+21, BCG+24, BSI+21, BASM22, CJN25, CPBO20, CRIMLS24, CAVJ+20, CSV+24, CCKK22, DLJ+20, DAN+23, DDGdS+21, EBB+25, FKNG25, FRCR24, FS22, GLADGGVL23, GRSRSN+24, GSG+24, GGZRAHVS25, GSB24, GPTASM23, GMRSP23, GNMGWM21, GMCMJA+21, GFL+21, HLW+20, HYN+23, Han21, HLW+23, HMG+21a, HTP+23, HBP+21, IAS25, JAdS+20, JKKT20, KMS20, KB20, KNY20, KWMM20a, KWMM20b, KJS+22, LRN+22, LBWS23, LJRHH21, LEERRM+21, Lov23, LLS+20, MMK+23, ML21, MB22, MF22, MMB+23, MM23, Mil22, MIH+24, MMGAA+21, MZT+23, NH20, NAS+22, OCZ+22, OYKBA22, OOGS20b, OCD+23, OMC+22, OA20, OEA25, PLLJ24, PSPR20, PBG23, PGSFRMHH24, PL20b, PJN24, PALB20, PMC24, PKS20, RTMCVMDE22]. **scale** [RDLA+20, RKS+23, SPFA+20, SIW+21, SLB21, SCJ22, SBM+25b, SSZ+24, Sen25, SdCMN+22, SS21b, SSP+21a, SLO+24, SPA+21, SGL+21, SRH23, SSP+21b, TTA+20, TPG+23, UOO20, VTRS20, VGC+22, VGAH+21, WKO+22, WKN+25, WGBS25, WTO24, YCL22a, ZZMG+24, ZLG+24, ZLPT23, ZMT+25, ZJ20, dSF24, dJdMCL+24, dJRFVOA24, dSVT+25, dlPdlLLC+22, NCE21]. **scaled** [EFCU25]. **scales** [KBD+20, KVL+23, OPL20, SHPW21, VRBC+21]. **Scaling** [Obu20, KMM24, LRD+22, MHT+24, OGM24]. **Scallop** [BBFA+24, BDD+21, YML+21, YTG+23]. **scalloped** [ALLR+24, Mag23, NC25]. **scandals** [VM21]. **SCAR** [BL23a, CBB+24]. **scarse** [CPBO20]. **Scenario** [IGS+23, YHU22, dKMK21, GOH+20, HM22b, PMC24, SMC+21, TMG24]. **scenarios** [BCBS22, CPV+21, CVCV+22, CEMRMB+24, EJC24, KDS22, PJN24, VPRR+21]. **scenery** [CDP22]. **schedules** [vLPBK21]. **scheme**

[BE20a, GHK20, HCS21, dlÁPAFGO20, RRR+23, WLXY22]. **schemes** [AO20, BMB+24, BI21, Sah22, WWC23]. **Scholarly** [XT23, ABM21]. **school** [TSWC23]. **schoolchildren** [WFG+22b]. **schools** [CFS+24, cL22, PDS24]. **sci** [SLY21]. **sci-tech** [SLY21]. **Science** [CBB+24, De 20, KGP+20, MZ24, Pen22, SvLGK24, TBCB25, AFHHD22, AMR21b, CSV25, CMT+23, CWLD25, CMS+21, FLB+21, GNJR24, GSA23, Geh23, GS21, GVH+23, HWU+23, HLCM21, HMG+21b, HGG22c, Joh25, KDH+21, Kra22, LNRM23, LGW+21, MFM21, MH24, MBG+24b, OSBA24, OKNB22, OBNK24, PKH22, PZPB21, PCHD+25, Ren21b, SBM+25a, SBM+25b, Shi24b, STKC22, SB20, TSLK23, TMM+23, VLL+24, WSD21, WP23, WGR+22, WPvO24, WFG+22b, vSHHT20, Pol23, PCHD+25]. **science-based** [CMT+23, HGG22c, STKC22]. **science-policy** [GSA23, MBG+24b, PKH22]. **Science.** [LK24b]. **Scientific** [DFP+25, MIMS+20, RFPS20, SLMG+21, AGM+22, BD20, CBR21, DGMF+20, GDLC20, GCG+21, HTP+23, Los24, MH24, MKSG20, SCCW21, SG21, WRL23, WSDB20, Yu22, CGHV20, CMD+20, GNJR24]. **scientists** [DMG+23, PDD+25]. **scientometrics** [SRL25]. **scope** [AOS+24]. **scores** [KMJ24]. **Scoring** [Fox22]. **Scotia** [CA20, DF24, FRLMW25]. **Scotian** [TFF22, KdBK25]. **Scotland** [Cro21, HWM+25]. **Scottish** [OC20]. **scrappage** [WWCS21]. **script** [PHP25, TCT24]. **Scrutinizing** [LMR25]. **Scuba** [AHN+23, LM24, MMO+24, NSN22, FR24]. **SDG** [CMOB+20, Gul20, Liu23, Tho25]. **SDG14b** [SPFA+20]. **SDGs** [LL25, Obu20]. **SEA** [HM22a, ASM+21b, BSY+20, BMM+24, BK23, BBK+21b, CMS+25, Cho22, DMS+24, EMN+24, GÁPSAP+23, Gul23, Gun21, HvdBH23, HLLK22, KMTvT25, Kiz24, LPMS24, LYHL23, LXH+22, LNRM23, MÇ23, Ngu23, Niu22, RZ21a, RJAT23, RCH22, Şan20, SR22, TBH+21, Tod22a, WDG+20, ATM+24, AB20, ADM+25, AR22, BEM+20, Bau20, BHKJT23, Boy21, BE20c, BMK+25, CSMMC+25, CHEC21, CDD+23, CBCA25, CAM+23, CLS20, CJ23, CKY20, CvHF+24, CSHO+20, CDC20b, CL20, De 21, Ege23, EAA+21, EHM+20, EHM+22, FMWW21, GDB+24, GVR20, Gue24, HFD+20, Har21, HSSM24, HVN21, HZC+24, Hon20, HSHS24, Jen21, JACD20, KAA+24, Kak20, KS22, LMSLMQ21, LDC+20, Li23a, Lia25, Lin24, LSH21, MXZ23, Mal21, MMB+23, Mat20, MK24, MSGAR20, OPL20, Ora23, OKR+20, ÖB22, Pan25a, PL24b, PLHK+24, PMR23, Pra20, PBH+23]. **sea** [PSG25, QF20, RE21, RE23, RFPS20, Rog24, Sar23, SVF20, SVHV20, SSA+23, SCBB+22, Set23, Shi23a, SAS24, SBW+21, SC24, SC25, SPNP24, SZBA20, SLO+24, SSZ+22, SRS+25, SRY24, SRLLG23, TZC23, VJL+21, VPB+24, WNJ25, WSZ+25, WLCC23, Wil20, Wil21a, Wil22, WDC+20, WSDB20, YWY20, YNZ22, YLSC23, YBW20, ZL20, ZTM+23, dOPM+20, vdGD21, KGW20, AP24, ABH25, ATF+21, ADB+22, BSBD21, BRSC+24, BDC23, BvdBvdFK20, BFMS21, BM21, BMM+24, BLY+24, CRP+20, CGB+25, CCBB+25, CMC+23, CHB+20, CDY24, COYS24, CZX24, CWKE20, DGG22, DFC+20, DDF+20, DUYEA21, DSD+24, DAHS+23, DD22,

EEIER25, EECE+24, EVPMKP22, ES22, Fan24, FGPPGG22, FGPPGG23, FMCD20, GMFD25, GC22, Guo20, HJPL23, HWT24, Hsi20, IMB+24, KGL22, Koj23, LSH21, LEVET21, MCS+25, MCRR23, MHF+25, Ngu24]. **Sea** [NGT+23, OSZ+25, PKH22, PL20a, Pie21, PS21, PWL+23b, PKMT23, RCM24, RKS+23, SDL+22, SPN+21, SV22, SZBA20, SSZ+22, SRS+25, SW22, SHZC21, Tes20, TH22, VJ24, VCC+21, VKS23, VPB+24, VGK23, XL25, YSEK22, YNZ22, Zha21, ZFGL20, ZLGX20, Zou23, dV21, vHSSK20, Sas25a, HH21, Smi23b, Tan23a]. **sea-based** [SVF20]. **sea-level** [Mal21]. **sea-use** [LDC+20]. **sea-uses** [SZBA20]. **seabass** [LFPBD+20]. **Seabed** [AR22, BHKJT23, CM25, GSM20, Sin21, AGM+22, BRM20, CGHV20, CDC20a, Cra20, Fei20, GG20, HSK+23, Jae20, Mal21, MCR22, PSTW21, SDG+23, SSMG21, Squ21, TML+20, TCD+20, VvSvH+22, WRV20]. **seabird** [AVC24, BKW+24, PdBA+25]. **seabirds** [CHC+21, GDB+24, LTRA20, OKH+24]. **seabream** [LFPBD+20, LT24]. **Seafarer** [BBK21a, Dev22, TAK+22, DG24a, DG24b, Min24, NEF23, PGK22, Tan22, ZSWJ23]. **Seafarers** [BCABG24, VMM21, ASKI20, DG23, Gue23, HVN21, LL24b, PK20a, Sam22, SHZ+21, TNY23, YTÇ22, YBW20, ZWJvL20, ZZH21, ZTW23, ZTM+23]. **seafloor** [JG20]. **Seafood** [BI21, EMS+23, FRLMW25, IMA22, MFF+23, AOS+24, AKF+25, CN24, CMNH21, CGAF25, CMWT24, CBD+23, CSH23, CM23, DVRK25, DLYM22, EB23, FGC+24, FFYE21, FGL+21, FG25, GM21, GPM23, HPG20, HT23, HRC+24, HWMO20, KSÖB25, LGF24, LJ22, MAA+24, NOB22, NGA23, PMK+21, RL24, SFB24, SMCW22, SVKP21, SAO+24, TOHK20, VMJ25, VMP+24, VVR+22, WKBS20, WEF+21, WMS21]. **seagrass** [BMMF22, BAJR24, CMMVdPV25, EFCU25, GABA+23, KWY+22, SML+25, SGA+21, SWH+23, SLH22]. **seagrass-data** [SWH+23]. **seagrasses** [HTP+23]. **Seal** [EVB21, KL21b, SLK+23]. **seals** [PBH+23, WJB+20]. **Seamount** [BMR20, DGIS+22]. **seamounts** [ALLR+24, BMR20]. **Seaport** [SKDK23, OCD+20]. **seaports** [CMOJ+24]. **search** [BMRM23, CDRS22, KMSN25, CGP23]. **Searching** [FS21]. **Seas** [BAAH24a, FFGJ22, HCG+25, TCZ21, AFHHD22, BMR20, CMD+20, DBH+22, GBM+25, GR20b, Gul23, Lam21, LX24, LL24b, MCPS20, MLAS23, MSGAR20, PCA+23, Ros22, WvdMG+21, WCT+20, vdGD21, HGLR22, LTRA20, PKB+23, RKKM24, SSMG21, WQ25, Smi20]. **Seascape** [EABA+22, AL20, CACJR+21, ETB25, LFLF22, SEG+22]. **season** [MLMD21, MMM+22, MMC+22, MAA+25, OA20, SGPF21]. **Seasonal** [JKKT20, DLX21]. **Seasonality** [SGPF21]. **seatrout** [SKS21]. **seawater** [SCA+20]. **Seaweed** [Chr20, FAB+23, ADI+25, ARP25, ALM+21b, BvdBvdFK20, Ber25, CSV+24, KCCC+21, LWSS21, LTW23, MM22, MBC+24, MPN+24, MSHK25, RMF+21, SLS+20, SLS+21, TCS+20]. **Seaweeds** [HSN+21, OR21, VMV24b]. **seaworthiness** [SM23]. **Second** [SSSL25, CLP21]. **Secrets** [BMK+25]. **section** [EAAG21]. **sector** [AHENNA+24, AOS+24, AEL+23, AVPAFM+22, ASG+24, BADO20,

CBD+23, CM23, DT23, DRCdMCJ21, DRS+25, Fen23, dHJTGO21, HS20, HvdBH23, KMM21, LEVET21, MCR22, MGK+25, MMGAA+21, NVP+23, OCD+20, PCSS+21, RSK+25, SYA25, SN23, TTL+25, VMP+24, VWJMAJ20, WLXY22, dV21, vLM22, vRB24]. **sectorial** [FGC+24]. **sectors** [BGQ25, WM22b]. **secure** [GWAPRPRU22, dlPdlLLC+22]. **Securing** [CCX23, FGL+21, NH20]. **security** [Als20, AHR24, Can25, CN23, CTIH21, Dav25, hBDF24, DG20, DL22, GPI+24, GSB24, Gov25, HS22, Hon20, HFY+24, Jen21, JF24, MF22, MM21b, OYECdOP24, OOGK+24, OGH24, RBA23, SNK+20, SHZC21, Tel23a, TFH+23, TRN+24, TGHF+22, TCC+22, WCZS21, YH20, ZWC+23, Zou23, Lv20, Ste25]. **Sediment** [RB22]. **see** [BHEE22]. **seed** [ZWC+23]. **Seeing** [Ree20]. **Seeking** [Ske24, SRLLG23]. **segmentation** [PFM20]. **segments** [HRS+24]. **Segura** [TPAC24]. **seine** [BLH+20, Cao25, EMH+23, HWT24, MNS+24, NSK20, SII22, SAS+25b, TYS22]. **Seiner** [RROP23]. **seiners** [AIHR+25, EEIER25]. **Seizing** [SC24, SC25]. **seizures** [GÁPSAP+23]. **selectable** [SKE22]. **Selected** [Smi22, NNR+21, dKMK21]. **selecting** [KGW24, MKB21]. **selection** [CA21, CSLGFV20, CMWZ24, HPS23, JKV+22, MMO+24, vTHS21]. **selections** [WL24b]. **selective** [MKM+20]. **Selectivity** [BRSC+24, GMM+20]. **Selectivity-based** [BRSC+24]. **self** [ASC25, LSY20, SLB21]. **self-assessment** [ASC25]. **self-governance** [LSY20, SLB21]. **self-organization** [SLB21]. **selfishness** [AAA+21]. **Senegal** [CDNS23, hBDF22, hBDDF22, KA21, NSZ+21, SPHO23]. **sensation** [SRLLG23]. **sense** [CD24]. **sensing** [ASM+21b, HAsR24, LWSS21]. **Sensitive** [Cho22, RJAT23]. **sensitivity** [KMJ24]. **sensors** [TZM+22]. **sentiment** [QL24, ZLWY22]. **sentinels** [WtDD+21]. **separation** [GHK20, RQB+20]. **September** [Ano20w, Ano21x, Ano22x, Ano23x, Ano24x, Ano25t]. **sequence** [LR20]. **sequential** [CVA22a, GCB+23, NGP+21]. **sequestration** [TMTC20]. **Sergia** [LSY20]. **series** [APH24, SFGEPC22, SSSL25]. **serious** [Kuł22]. **service** [HPPH22, SL20, YCBW21]. **Services** [RRR+23, CMMVdPV25, CDD+23, CWKE20, DJC+23, DA23, DLX24, FRVB22, GPG+21, HPC+23, JZW21, LW22, LRC24, MKAF21, MFC+24, MWWS21, POM24, QK24, RFG24, RGH+22, SAO+21, SAC25, SMC+25, ZZH21, ZCG+23, dSOW+21, vSHHT20, vTHS21]. **serving** [IGS+23]. **session** [MTN23]. **set** [LXW+21]. **setback** [vRB24]. **sets** [dSRKTC24]. **Setting** [TML+20]. **settings** [DJC+23]. **Settlement** [Shi20a, HC22, Li23b, Pan25a, ZX24]. **Settlements** [PK20b]. **seven** [ZV20]. **severe** [DDAB+23, SZ24]. **severity** [BMK+22]. **Sexual** [PK20a]. **Seychelles** [BC20a, BCN23, BAVV24, COSS21, CJ21, DFTK20, HH25, Kıl24b]. **SFPA** [KA21]. **SFPAs** [THP+22b]. **shad** [INW20]. **shadow** [JL21c]. **Shake** [TMDN23]. **Shandong** [QS21]. **Shanghai** [ZCSK23]. **Shanshui** [LLA+25]. **Shanyuan** [HM21]. **shape** [BDMW22, RMU+22]. **shaped** [SWF+24]. **shapes** [SLB21]. **shaping** [UE25]. **share** [MCKZ21, STIS20, SLSV25]. **Shared**

[MZ24, BM21, BLM24, CDG+21, Fox22, Han20, Wan23a, XT23, ZCZ20]. **Sharing** [BL22, CMS20, SII22, BFMS21, BTE21, GSB20, JF20, SLSV25, SCZ+24, WLCC23, dlC24]. **Shark** [Jon21, Los23, MCW+22a, MGPR+25, PMM+21, BDTD25, BMF20, BdLAdC+20, BBT+25, BL22, BBHN20, CDC+25, CLB+20, CRJ22, CMSH25, DSL20, GBAECCRM25, GMGLV21, GMGLV22, GKO+25, GBDC24, LDL21, Los24, MAMCHP+20, MT20, NUD+23, OT23, OAdJC+25, PGGA22, SMHPMO+21, SBG+24, SBG+25, SBDC24, SMC+21, SAB+20, TMM+23, HACCM22]. **shark-bite** [SAB+20]. **shark-diving** [GMGLV21, GMGLV22]. **shark-human** [SMC+21]. **shark-marine** [SBDC24]. **Sharks** [LM24, PMFR+22, RM21a, Alm21a, AMLC+23, ALLR+24, BDTD25, BBHN20, CLB+23, GBB+21, HMG+21a, HACCM22, KL22, LDL21, LWH+24, MH20b, NGP+21, NC25, SSA+23, SBG+24, Sel20, SON21, TJS22]. **shelf** [CdCC+25, CSGCD25, Dun24, KS22, MFRQ23, WCF+21, dS21, dS22a, AML+21, LFLF22]. **shelled** [AOO+23b]. **shellfish** [BSLRR24, BHB+24, CCP25, CWKE20, Gir22, JXWL25, LDL+23, MR24, MM22, MWWS21, MFF+23]. **Shellfisherie** [WWS+25]. **shift** [MCKZ21, MSZ+23, VDOE+24]. **shift-share** [MCKZ21]. **shifted** [Tel23b]. **Shifting** [TOAPJ21, YFD+21, CCB+21, CD24, GTMP20, KSB+23a, CSdMR+24, VLS+23]. **shifts** [CC21, CSGC22, NGA23, VGC+22]. **Shih** [LK24b]. **Shih-Ming** [LK24b]. **shimmering** [Gul23]. **Ship** [BBK21a, COJS+22, DN20, MCW+22b, WWCS21, BVT+21, CLL+22b, Dun24, Gun21, HSH+21, HP20, KDH+21, KDS22, KMM21, LMT21, LCL24, MÇ23, MTN23, NK21, NNR+21, ÖÏ24, PKR+22, PYVF24, RZ21a, SNP21, Ste23, TBAR+25, XL25, GHK20]. **ship-derived** [ÖÏ24]. **ship-source** [KDH+21]. **shipbuilding** [Lee24]. **shipowner** [XLW24]. **Shipping** [Bau24, Tod22b, Wan23c, ZD20b, AHN25, ATM+24, BH23a, BHEE22, BTV+22, Cha22, Che21b, CDS+25, DG24b, FLLML25, Gun21, GGL22, GCV+20, HRS+24, JHL21, JD20, KKDK20, KLS22, Kiz24, Kon20, KABT21, LDC+24, LrS22, MF23, MCTN23, NCD23, NNR+21, PZPB21, QLZ+24, RZ21a, RSN25, SGB21, Sar23, SSK23, SPN+21, Tod25, Ton22a, TC23, Ton24, THS+24, VGK23, WDG+20, WA24, WCT+20, WLXY22, XSCL21, ZWJvL20, ZXGL21, ZLWY22, ZLY23, ZNA+23, vLM22]. **Shiprider** [WZ25]. **Ships** [Laj21, ATM+24, ASKI20, AKL+22, CCX23, CAC23, DG23, DG24a, HVN21, KA24, MNHS25, TMG24, VMV+24a, WZX24, XZ23, CCX23, DBZ24]. **Shipyard** [CA21]. **Shoal** [FMLMM23]. **Shocks** [SMKS22, CDC24, Gor21, SPMN23, SAB+24]. **shopping** [NT20]. **shore** [BHCL23, FHBS23, MTN23, Wan24a]. **shore-based** [FHBS23]. **Shoreline** [BD20, BS22, CTC+23]. **shores** [TMAS24]. **shorescapes** [BvdH23]. **Short** [AHN25, ATM+24, LK24a, MNS+24, PHD+24, UISM+23]. **short-lived** [UISM+23]. **short-term** [LK24a]. **shortcomings** [SS23]. **Shortfalls** [MGPR+25]. **shortfin** [DSL20, Kai21]. **Should** [ABI24, CMOJ+24]. **Shouting** [MF25]. **shows** [HLCM21]. **Shrimp** [AFMdSdTdCC22, BDCJ22, CPBO20, DME23, GABSD21, HCT+21,

KTI+24, LFLF22, MVR21a, May22, PAK22, TRN+24, TCS+20].
shrimp-tilapia-seaweed [TCS+20]. **Sian** [MMSB+20]. **Sicilian**
[AVC24, DPB+23]. **side** [GLT23]. **side-effects** [GLT23]. **sides** [dOPM+20].
sideways [SH24a]. **SIDS** [CTIH21]. **Sierra**
[OOGS20a, OOGS20b, OOSG21]. **signals** [WKO+22]. **Signe** [Niu22].
significance [Sas25a, Wan23a]. **Significant** [MFA+24, BMR20, DSV+25].
Silk [HH21, ZWG+21, SF22]. **similarities** [BMB+21]. **simmering**
[TMDN23]. **SIMNORAT** [GBCNCL+21]. **Simulating** [RHST21].
simulation [CDHY22, JHL21, PBT+20, ZLGX20]. **simulation-based**
[PBT+20]. **since** [GMVM23, PL20a, SWXM21]. **sing** [WPvO24]. **Singapore**
[CJCS+22, ZSLY20]. **single** [AAA+24, AWBC20, Fra23]. **single-use**
[AAA+24, AWBC20]. **sink** [HZ23]. **sinks** [WL22b]. **Sino** [Yad24]. **site**
[CA21, JKV+22, vTHS21, CSLGFV20]. **siting** [JB25]. **situation**
[QLZ+24, CLS20]. **situational** [DAN+23]. **situations** [CPBO20, RE21].
Size [Mag23, OCZ+22, SKE22, TPG+23, YU20, GMM+20]. **sized** [Bre25].
Skagerrak [NSK20]. **skate** [GPH+21]. **Skepticism** [Pol23]. **skill** [GCP+20].
skills [ASKI20]. **skipjack** [PWL+23b]. **sky** [FTG+23]. **slavery**
[Gue24, VM21, WKBS20]. **sleep** [vLPBK21]. **sleepiness** [vLPBK21].
Sleuthing [KDM+20]. **Slow** [LL25, cL22, SVF20]. **Sluggish** [Kar22b].
Small [ACV+21, APF22, AJDA24, Art20, BMB+24, CJN25, CPBO20,
CMC+23, CSV+24, hBDDF22, hBDF24, FKNG25, FRCR24, GSG+24, MF22,
Moh23, SPFA+20, SCB25, TTA+20, TFH+23, Tho25, YCL22a, AGN+20,
AP24, ÁCT20, AFMdSdTdCC22, AONF21, AH21, BCBS22, BPA+22,
BSLRR24, BDM20, BJGG+24, BBS+21, BCG+24, BSI+21, BCJ21, BASM22,
BGMCG24, Bre25, CC21, COJE24, CRIMLS24, CAVJ+20, CCKK22,
COSS21, DAN+23, DBB+22, DHU24, DHU25, DDGdS+21, FZ25,
FGPPPV21, FMCD20, FS22, GLADGGVL23, GRSRSN+24, GGZRAHVS25,
GSB24, GPTASM23, GMRSP23, GNMGWM21, GMCMJA+21, GFL+21,
HLW+20, Han21, HTP+23, HBP+21, IAS25, JAdS+20, JKKT20, KMS20,
KOBM24, KB20, KWMM20a, KWMM20b, KJS+22, LRN+22, LBWS23,
LJRHH21, LEERRM+21, Lov23, LLS+20, MGS21, MMK+23, ML21,
MMB+23, MM23, Mil22, MIH+24, MMGAA+21, NRYG20, NSN22, NAS+22].
small [OCZ+22, OYKBA22, OOGS20b, OCD+23, OSZ+25, OMC+22, OA20,
OEA25, PLLJ24, PSPR20, PGSFRMHH24, PL20b, PALB20, PMC24, PKS20,
PFWM23, RTMCVMDE22, RDLA+20, SIW+21, SLB21, SCJ22, SBM+25b,
SSZ+24, Sen25, SdCMN+22, SS21b, SSP+21a, SPA+21, SGL+21, SRH23,
SSP+21b, THP22a, THT+23, TGHF+22, TPG+23, UOO20, VGC+22,
VGAH+21, WKO+22, WKN+25, WGBS25, WTO24, ZLG+24, ZMT+25,
ZJ20, dSF24, dJdMCL+24, dJRFVOA24, dSVT+25, dlPdlLLC+22, BAVV24,
CTIH21, NH20, NCE21, WQ25]. **small-island** [NRYG20]. **small-pelagic**
[OSZ+25]. **Small-Scale**
[CMC+23, ACV+21, Art20, BMB+24, CJN25, CPBO20, CSV+24, FKNG25,
FRCR24, GSG+24, MF22, SPFA+20, TTA+20, YCL22a, AP24, ÁCT20,
AFMdSdTdCC22, AH21, BPA+22, BDM20, BJGG+24, BBS+21, BCG+24,

BSI+21, BASM22, CRIMLS24, CAVJ+20, CCKK22, DAN+23, DDGdS+21, FS22, GLADGGVL23, GRSRSN+24, GGZRAHVS25, GSB24, GPTASM23, GMRSP23, GMCMJA+21, GFL+21, HLW+20, Han21, HTP+23, HBP+21, IAS25, JAdS+20, JKKT20, KMS20, KWMM20a, KWMM20b, KJS+22, LRN+22, LBWS23, LJRHH21, LEERRM+21, Lov23, LLS+20, MMK+23, ML21, MMB+23, MM23, Mil22, MIH+24, MMGAA+21, NAS+22, OCZ+22, OYKBA22, OOGS20b, OCD+23, OMC+22, OA20, OEA25, PLLJ24, PSPR20, PGSFRMHH24, PL20b, PALB20, PMC24, PKS20, RTMCVMDE22, RDLA+20, SIW+21, SLB21, SCJ22, SBM+25b, SSZ+24, SdCMN+22, SS21b, SSP+21a, SPA+21, SGL+21, SRH23, SSP+21b, TPG+23]. **small-scale** [UOO20, VGC+22, VGAH+21, WKO+22, WKN+25, WGBS25, WTO24, ZLG+24, ZMT+25, ZJ20, dSF24, dJdMCL+24, dJRFVOA24, dSVT+25, dlPdlLLC+22, NCE21, NH20]. **smart** [CCNGS25, OOGK+24, THP22a]. **Smokescreen** [LGLL24]. **smuggling** [ASPT24]. **snakes** [GDB+24]. **snapper** [CdCC+25, QTPL21, RYS+21]. **snow** [Gor21, SH24a]. **Social** [CMBB+25, CFA+24, CHN+24, FHBS23, HFD+20, KFM+20, LL24a, MVSP+21, NGP+21, PN20, RDLA+20, SBP+25, Sol23a, TCT21, VGC+22, AE21, BMMF22, BPE+25, BHK+25, CH25, CJ23, CCCC21, CWLD25, CLB+23, DUYEA21, Doe21, ES22, FFYE21, FRCR24, FAGS21, GPM23, GMRSP23, GABA+23, GTMP20, HRR+20, HHEJB20, JDF+23, JMB+20, dOJCSLdSB21, KBD+20, KBP24, LIK+24, LZZ22, Liu22, LMMT23, MR24, MCW+22a, MHF+25, MF20, MTC+23, ONA21, ORSB22, PFG+21, PWL+23a, PLWO24, PV23, RBA23, RFG24, RF25, RC22, SOO20, SCD21, SCF+22, SOLN20, SMCW22, SSW+25, Squ20, SLS+20, STF21, TMM+23, UOO20, XXLW24, ZCG+23, ZLWY22, ZCA+23, ZCC+24, dlPdlLLC+22, PZPB21, Sol23b, WGP+21]. **Social-ecological** [RDLA+20, VGC+22, FAGS21, GABA+23, HRR+20, PWL+23a, PLWO24, SOO20]. **societal** [MLVT21, RSFvH+22]. **society** [HRR+20]. **Socio** [BDCJ22, PDJ22, SSA+23, SCBB+22, ZNA+23, CVA22b, DGH25, FMLMM23, JTR+20, LPMS24, PBS+23, RGK+20, SRR+21, SDL+22, TMS+22, VBd+21, dRA25]. **Socio-cultural** [SSA+23]. **socio-ecological** [CVA22b, DGH25, JTR+20, LPMS24, PBS+23, SRR+21, dRA25]. **Socio-economic** [BDCJ22, PDJ22, SCBB+22, ZNA+23, FMLMM23, RGK+20, TMS+22]. **socio-environmental** [VBd+21]. **socio-political** [SDL+22]. **sociocultural** [GG22, WNMS+24]. **socioecological** [MHS+25a, MHS+25b, SVG24, VMV24b]. **Socioecology** [CAHR+24]. **Socioeconomic** [BKG+25, CDNS23, EEIER25, NO25, dMVJdAdSM25, BSY+20, CDG+21, CM23, EJC24, HWT23, JAdS+20, MLVT21, MFC+24, WNMS+24, ZCCQ22a, dJdMCL+24]. **Softcover** [Sta23a]. **soil** [SOK+22]. **sole** [DMT25, MKM+20]. **solidarity** [FRCR24]. **Solution** [hC24, GOH+20, TPAC24]. **Solutions** [LGP25, Niu22, AHN25, AHENNA+24, Ada22, AHT25, AGS20, ADR+21, BN20, BBWC21, CSV25, CJ22, DMK24, DQJ23, DBZ24, EFCU25, Gug24, HHD20, KMSN25, LZ24,

ORdS25, PZZ+21, RSFvH+22, SNP21, SBJF+21, SH25, WLW+22, OWC+24]. **solve** [Fen23, SAS+25b]. **solved** [Pie21]. **solving** [PVH+21]. **Some** [Zhu23, ZY23, VMC+21]. **Songhees** [BMB+21]. **Soufriere** [TJ21a]. **Sound** [KDH+21, KDM+20, CTC+23, SOP+22]. **Sounding** [WPvO24]. **Sounds}** [WPvO24]. **source** [AAA+24, BHdMCM+21, KDH+21, SGLF+23]. **sourced** [KA24]. **sources** [GAD+20, Gug24, KTI+24, MCTN23, Pan25a, SSK23]. **South** [BBGG22, FMLMM23, HGLR22, MCW+22a, MGPR+25, SHAC23, YMG23, ADR+21, CACJR+21, CSHO+20, Mag23, MLB+25, WWG+23, WWG+25, WDC+20, ZL20, Abo23, AN25, AP24, AKF+25, AM22, BBHN20, CHB+20, CDY24, CDG+21, COYS24, CZX24, CKY20, CKY22, CES20, CHC+21, CHN+24, DFP+25, DPG+22, DSV+25, EJC24, Fan24, FWSS+25, GC22, Guo20, HWM22, HJPL23, Han21, Hsi20, KFB+20, KNY20, KNY22, Kim23, KSS23, Lee24, MFT+22, Mar20a, MGDJ22, Ngu24, NC25, OAM20, OAM21, PKC23, PL24a, PKB+23, PBG23, PL20a, Per24, PGP22, PK20b, PWL+23b, PBH+23, RBTW24, RBB+24b, SRvNN21, SRR+21, SON21, SBDC24, dOSTB+20, SBT+23, SS21b, SSP+21a, SW22, SHZC21, Tra23a, WLCG23, YXDL24, Zha21, ZFGL20, ZLGX20, Zou23, dOPM+20]. **south-east** [ADR+21]. **South-Eastern** [YMG23, WWG+23, WWG+25]. **Southeast** [MGDJ22, RSLR24, LTJ+21, CMWN+23, Dav25, PPvD+24]. **southeastern** [GWÁV+25, GM25a]. **Southern** [GÁSVPS+25, Isr22, MH20b, RCM+22, BMK+25, CC21, DSQ+22, FMCT+21, cL22, Liu24, Mar21b, MJMAA21, MIH+24, PBH+23, PKMT23, dSRKTC24, SCD21, SVP+23, SHAC23, TDC21, TGM22, AFMdSdTdCC22, BdLAdC+20, BMK+25, CTH+21, EEIER25, Gar20, GB21, KTI+24, MMS24, NEH+23, PTS+25, SBFHD+23, Smy24, SPA+21, Tra23b, TMTC20, WS24, Wen20, YW24, ZZMG+24, ZL24]. **southwest** [DFP+25, BOOO23, BdSL25]. **Southwestern** [CMI+22, GDY25, ALLR+24, RRR+23, PCG+23]. **Sovereignty** [Gug24, BMF20, Kow24, Mar21b, SW22, WD22]. **Sowing** [MdCLL+23]. **Space** [LP21, APF22, Bre25, QZZX20, QZZ20, Qi24]. **spaces** [SVG24]. **Spain** [BSBD21, CRCP+23, dlFGFFR+20, HPC+23, dlÁPAFGO20, SPG20, SBM+25b, TPAC24, TGM22, ASV+21, BDLO23, BISSBdlMM22, FGPPPV21, GLADGGVL23, GSR21, Gar22, HSGNMGC21, JTdH25, MJMAA21, RS24, Sol23a, Tei23, SCD21]. **span** [Dun23]. **Spanish** [AIHR+25, Álv23, BLH+20, CCBB+25, DL21, DSL20, FGPPGG22, FGPPGG23, FR23, dHJTGO21, HRMPCRRA22, JG23, Oan22, Pat22, RAMEG24, RAFLRP21, VMP+24, WOR+25]. **Spanish-owned** [AIHR+25]. **Spatial** [ANS+20, AMK+21, AGN+20, AVC24, BRP+23, CLS+23, COJZ+21, DGIS+22, Ehl21b, FLC+23, FGK+20, GBCNCL+21, GASLCP20, KMTvT25, KMT+21, LDG+25, LYL+22, PDB+23, RBB+24a, SLL+24, SV22, SSMG21, SRSGMGG21a, SRSGMGG21b, TZM+22, TMS+22, WLS+25, APV+20, AFMdSdTdCC22, ACG21, AHM22, BN20, BAJR24, CPV+21, CVCV+22, CSQ+24, CCNGS25, CSLGFV20, Cat20, CTCD21, CMD+20, CHB23, DBH+21, DSV+25, DGMF+20, Ehl21a, EVPMKP22, EBB+25, FTW+23, FSRC25, FGC21, GPA+22, GGP+22, GPG+21, GSR21, GAD+24,

GABA+22, GCC+21b, GGL22, HLW+23, JDF+23, JKV+22, JMB+20, KvTNL20, KVL+23, LPMS24, LKB+23, LJ20, LJ23, LEVET21, MFA+24, MFG+22, Mah22, MBORGN24, MSB+25, NM23, PHF20, PBT+20, PGA+20, PS21, PKS20, PKMT23, RSAP22, RLS20, RDT+23, RYL25, RKKM24, RDLA+20, SGB21, SAA+21, SBP24, SZBA20, SSZ+22, SRS+25, SPT+20]. **spatial** [TJ21b, VPRR+21, WNM22, WGJ+21, ZK21, ZJ22, ZBF+22, dV21, vdBSvdV+23, vdGD21, CHEC21, GSGOP+21]. **Spatial-temporal** [LYL+22]. **Spatio** [FARBV+24, RHST21, WL22b, CGB+25]. **Spatio-temporal** [FARBV+24, RHST21, WL22b, CGB+25]. **Spatiotemporal** [GVH+23, JK22, BDL+24, MNS+24]. **Spatiotemporally** [JL24]. **spawning** [SGPF21]. **spearfishermen** [MJ23]. **spearfishing** [MJMAA22]. **Special** [VFOA25, EAAG21, Ehl21a, GAD+23, LBWS23, PZPB21, SNS23]. **specialization** [ÁCT20]. **Species** [BADO20, AC21, BFdSdFL+25, BdSL25, BBB23, BDG+25, BdLAdC+20, BCS+24, BUM+24, CHEC21, COJE24, CMI+22, CAHR+24, DOBE+25, DUYEA21, EBB+25, FGC+24, FCG25, FRDK24, GÁPSAP+23, GMM+20, GMG+24, GTTM21, JSW22b, KCT+24, KKAO+25, Kul23, MCS+25, MN23, MWM+23b, OGS25, OTK+21, OVA22, PHD+24, SCSR+22, SCSR+23, SSDQ20, SMW+21, SPN+21, TBPC20, WML25, WCM+24]. **species-at-risk** [JSW22b]. **Species-level** [BADO20]. **species-specific** [BBB23, FGC+24]. **specific** [BBB23, COJE24, FGC+24, GRSRSN+24, GHW+22]. **spectrum** [PFG+21]. **speed** [GHK20, MPL+23]. **Spermonde** [HF20]. **Sphyrna** [ALLR+24]. **spill** [JHHG23, LZX24, MFT+22, PKH22, SRvNN21, dOSTB+20, SBT+23]. **spillover** [JK22]. **spillovers** [CZW24]. **spills** [SGFM+21]. **spin** [MB22]. **spin-offs** [MB22]. **spiny** [DMS+24, Doe21, PLOG24]. **Spiraling** [RC22]. **Spitsbergen** [Tod20]. **Splitting** [Mat20]. **sponges** [MSGAR20]. **sport** [KWF+21]. **spot** [CBR21, CSGCD25]. **spotted** [SKS21, Squ20]. **spp** [APV+20, FRDK24, MH20b, YNZ22]. **Spratlys** [Mar21b]. **spring** [GS21]. **Springer** [APH24, NJW25, Rub24, Sta23a]. **Sputc** [BMM+20]. **square** [GMM+20]. **squid** [CEMRMB+24, GWAPRPRU22, PLOG24, TM23a]. **squid-related** [TM23a]. **Squids** [MLAS23]. **Squilla** [BMGDS+20]. **Sri** [JAH+24, NEH+23, AEL+23, CLB+20, CLB+23, GRS+23, Kul23, Pra20, PDJ22]. **SSF** [BMB+24]. **St** [CJ21]. **St.** [GMRSP23, TMBM+25]. **Stability** [JZW21, GC22, LGF24]. **stable** [Gue24]. **stage** [HHD20]. **stages** [Pol23, YC21b]. **stagnate** [LG24]. **stake** [Gon25]. **Stakeholder** [AMLC+23, BOOO23, BAAH24b, BYL25, BPJ+24, CdLN+21, CR23, DGI+24, FOH+20, FMLMM23, GNJR24, HWT24, HDAPG+24, JB25, KGW24, MHF+25, MKSG20, OCD+20, RYS+21, SBG+24, WLCG23, ASG+24, BDC23, BCB20, BDM21, CLU+24, CDB20, DSL+21, Doe21, EVPMKP22, FTW+23, GRA+22, HvdBH23, HPPH22, dOJCSLdSB21, KMG+20, MPN+24, MHEW20, OMC+22, ÖÏ24, POM24, RA20, RP23a, RP23b, STS+23, VDN+24, ZLWY22, HO25, PVH+21]. **Stakeholder-defined** [MKSG20]. **Stakeholder-government** [CdLN+21].

stakeholders [AHN25, AHENNA+24, ABC+24, CLW+21, CHN+24, DSL20, FDGM24, HS20, HC21, JCMD20, MBB+22, ÓHCÓ24, PMFR+22, SBG+25, SWH+23, VJ24, XTY22, ZK21, ZXGL21, GTA+20]. **stalked** [GRA+22]. **Standard** [BPJ+24, GMG+24, JC23, SK20a, BBBS22, CN24, KMJ24]. **standards** [Bet25, BGMCG24, GLS+21, HPG20, RSN25, Sha22, SGA+21]. **start** [MMF+25]. **State** [AP23, BJH21, BCABG24, HMY+23, KA24, Kar22a, RBA23, SBP+25, Sam22, WL22a, XWL+20, BPA+22, CT24, CC23, CLL20, CLU+24, COSS21, DBZ24, GBC+20, Har22, JAdS+20, KS22, MS21, RCT20, Şan20, SFB24, SRY24, Tod25, WdSRY23, YT20, LWZ23, Shi22, Tho25, Wil21b]. **state-led** [WdSRY23]. **statement** [Dbo22]. **States** [CTIH21, FG25, Ngu23, WQ25, ZGR+25a, Hon20, HLO+21, KMS20, Kar22a, NSN22, Puh23, TN21, WdSRY23, dS21, AOS+24, BAVV24, Cha24a, CGAF25, CNB+23, Col20, FBC+23, HWU+23, JFB+24, JB25, LAF+24, Moh23, MS20, NGA23, PWL+23a, SBT21, SRH23, WW21b, Wil21a, ZGR+25b]. **static** [CMD+20, DFF23, FARBV+24, FWL+22]. **station** [KGW24]. **statistical** [RZ21a]. **Status** [KSV+23, MPD+23, PLHK+24, Tho22, WLRH+20, ASM21a, BGK+22, BHKJT23, BRM20, BRR+22, CZW20, CES20, DFC+20, DUYEA21, DLX24, FZYF23, Fox22, FMCT+21, GCM+23, HF20, HGH+20, Kas21, Kul23, LC20a, LYHL23, MBG+24a, MIH+24, NGT+23, OKR+20, PCG+23, Pie21, Puh23, TYS24, WNDZ23, WM22b, ZGR+25a, ZGR+25b, Zhu22, ZMM+23, GKP+22, Wan23b]. **statute** [Shi23a]. **steelhead** [JKCY25]. **Step** [GCMT20, APF22, CHB+20, COJS+22, GJY23, Kay25, LC23, NCE21, SPFA+20, SCA+22]. **steps** [BDL+24, LPMG+24, YK21]. **Stewards** [Har21]. **Stewardship** [BI21, BPJ+24, CN24, GDB+24, JAK+23, LJ21, MPH+23, NRF21, SK20a, TOL+22, CWLD25, GBSC22, HBCA+24, KSÖB25, HDHM+20]. **still** [BCBS22, HWT23, Sin21]. **Stock** [CCK+21, BBB23, CDG+21, CD24, GRSRSN+24, HHH+23, LT24, MZVC25, PDD+25, WFK+24]. **Stock-recruitment-environment** [CCK+21]. **stocks** [BLM24, EECE+24, Fox22, Han20, HGH+20, Hor25, OOSG21]. **stop** [BDTD25]. **Stopping** [SGLF+23]. **storage** [QTBL23, SAS+25b]. **Storm** [HBR21, YSWW21]. **story** [MB22, NW20, OEA25]. **Strait** [HAsR24, Tod22b, COYS24, STS+23]. **straits** [Lot22, Tod22a, Poo23]. **stranded** [BBBS22]. **stranding** [OWCFDC21, SPJB22]. **Strategic** [BXV20, CVCV+22, Jae20, KV20, PS21, TML+20, AHBAKH24, CFA+24, FZL25, MZZ24, OEV23, PV25, WWS+25, YZH22, HM22a]. **Strategies** [ANC+25, ABME22, COJE24, DDF+20, LL25, WYH21, AFMdSdTdCC22, BB21, CMS20, CDNS23, CCK+21, Cha24a, CGAF25, CBAPM20, DSB21, DSL20, FAC+23, GML+24, HSH+21, HM22b, MM21b, Nal24, Okş23, PCCOS24, Rus20, RHL20, SIW+21, SADP25, SLS+21, UPBB25, Wan24a, Wan24c, WCL25, WGBS25, WWS+25, WNBRSG22, XTY22, ZTZ+21, ZCSK23, dMVJdAdSM25]. **Strategy** [ANS+20, ASGS23, Ber23, GKP+22, KWK+25, MPD+23, MFRQ23, Mor20, PKB+21, PDB+23, VRBC+21,

VBH+23, VJO23, BÖ24, CMWT24, CBL24, DFC+20, GBM+25, GW21, HJPL23, Pre21, Puh23, RKR20, SC24, SC25, TCT21, VSV+23, VPRR+21, WLQD21, YZG23, ZD20a, ZMZ23, ZWC+23, MCW+22a, OGS25]. **stream** [CA20, CKY22, JB25]. **strengthen** [dlPC24]. **Strengthening** [Bet25, BMM+20, CWR20, GSM20, GOH+20, VSDR+22, HJ21]. **stressor** [WGR+22]. **stressors** [ASG+24, Dun21b, MNGM24, OCT+22, PCCOS24, SCLM+21]. **stricter** [BH23a]. **strike** [MCW+22b, TBAR+25]. **strikes** [FMWW21]. **stringency** [WN25]. **striped** [BSBD21]. **Strong** [AEJ24, AR23a, AR23b, Jen23, NHA23]. **Structural** [NHA23, CEMRMB+24, ZZD+23]. **structure** [CQ20, SZ20, SAO+24, SKL23, TMTC20, YWYL22]. **structured** [ÖB22]. **structures** [CCP25, DMK24, Gal21, MCRR23, SVF20, VTRS20, ZCA+23]. **struggle** [Smi22, SCF+22]. **Stuck** [DMNT20]. **students** [DDD22, TSWC23]. **Studies** [HH21, AANM+22, BMMF22, CJ23, CES20, GPA+22, GCC+21b, JL21c, LLLF22, LAF+24, SSAAB+24, SRSGMGG21b, ZWJvL20]. **Study** [WB24, ZLGX20, Åm21, APV+20, ASV+21, AKF+25, AED20, BvdBvdFK20, BMGDS+20, BJGG+24, Cao25, CDC+25, CWB+20, CRIMLS24, CMC+23, CJK24, COYS24, CZW24, CDC24, CCCC21, CSHO+20, CVA22b, dFVCGdS21, Cro21, COJZ+21, CMOJ+24, DRCdMCJ21, DSQ+22, DXS+21, DMS+24, DG20, FGPPPV21, Fro21, FMWW21, FMS+22, GRS+23, GMFD25, GBAECCRM25, GLADGGVL23, GBDC24, GAA+20, Han21, HWT24, HLW+23, HRR+20, HHB+21, HS23, HZ23, HRS+24, HVN21, Hor23, HCT+21, IBC+20, JAH+24, JAdS+20, JMB+20, KMG+20, KGP+22, KABT21, LDC+24, LDAC20, cL22, LL25, LWG23, LTJ+23, LLSY22, LMR25, LJ21, LSY20, MLJ+22, MBDG23, MLB+25, MMSB+20, MGF20, MBL24, NSZ+21, NCD23, NHD23, NNRS24, NEH+23, OCD+20, Okş23, Øst24, PCA21, PKC23, PESO24, PGM+24, PC20, PPK23, Qi24, RBB+24a, RP23a, RP23b, RYL25, RCM24, RKKM24, RDM+20, RNGRC22, SMHPMO+21]. **study** [SVV24, SSZ+24, Shi24b, SMKS22, SMC+21, SKL+20, SVG24, SSW+25, SRH+22, SSL25, TM23a, THGR+20, TSH22b, TLT+22, TCT21, TMT20, TPG+23, UISM+23, WD23, WJB+20, WLQD21, WSD21, WML25, WCL25, WFG+22b, WDC+20, WFG22c, WLW+22, Wu22, WWC23, YFD+21, YS21, YTÇ22, YXX+24, YC21b, ZJ20, ZCCQ22b, ZTM+23, ZCSK23, ZCS+23, Zhu22, dJdMCL+24, vLS24, vRB24]. **sturgeon** [BUM+24]. **sub** [KKA+21, UOO20, WCT+20, Sen25]. **sub-Arctic** [KKA+21, WCT+20]. **sub-Saharan** [UOO20, Sen25]. **Subarea** [CHC+21]. **Subdistrict** [SSL25]. **subgroups** [WNJ25]. **subject** [YZL24]. **subjected** [CBAPM20]. **submarine** [Dav25, KS22]. **submissions** [BL23a]. **subregional** [VRBC+21]. **subsidies** [BCBS22, BHKK23, CMOB+20, CMSN+22, FR23, For22, GICM25, KGP+20, LBL21, MVSP+21, SC22, SS21a, SSV+23, ST24, VSD+23, VSDR+22, ALLS23]. **subsidy** [DGG22, SS21a, dSTHL+24, WLQD21]. **subsistence** [Gal21, QCM+20]. **substitution** [SKS21]. **subsystems** [LJL22]. **success** [DKW20, MB22, SEG+22, ZSLY20]. **successes}** [CMS+21]. **Successful**

[GMC24, CCP25, EdLP+21, Geh23, Rus20, VvSvH+22]. **sufficiency** [ADK+25]. **sufficient** [CLD+24, KYMW21]. **sugar** [HKKY22]. **suggestions** [KOBS21, LL25]. **suitability** [WLS+25]. **suitable** [OKH+24, RZ21b]. **Sulawesi** [ETB25]. **sulfide** [JG20, VCC+20]. **sulfides** [HZC+24]. **Sulfur** [CGMH24, WZZC21, ZY21]. **sulphur** [Kon20, Tes20]. **Sulu** [ETB25, MIH+24]. **Summary** [MGNP25]. **summer** [ZMT+25]. **Sunda** [EABA+22]. **Sundarbans** [Isl25]. **sunfishes** [PNS+23]. **sunken** [Lin20]. **Sunscreen** [Lev20, ALML23]. **sunscreens** [Lev20]. **super** [MT20]. **super-shark** [MT20]. **supervision** [WXLD21]. **supply** [CTDY25, FLLML25, GKO+25, HCSBM+23, HRC+24, How20, HP20, KSS23, KOW+25, Lin25, MMM+22, Tan22, TCC+22, VMJ25, VVR+22, WKBS20, WEF+21, YZH22, ZCSK23, dlPC24]. **support** [ADWP24, AGK22, BST23, CWB+20, CTH+21, CVH+20, CDB20, DKW20, hBDF22, DSD+24, DB20, EBB+25, FDGM24, Fla21, GPG+21, GLS+21, HS20, JKV+22, KWMM20a, KVL+23, LTW23, LDL21, LMC+23a, MLMD21, MMC+22, MF23, MM20, NC25, PGK22, PEM+25, RLS20, RSS+20, RBNE20, RKS+23, SCZ+24, THP22a, TEA+22, TFMT+23, VLG+24, YYM25, ZLZ21]. **Supporting** [LHV+20, PWL+23b, SSZ+22, BGMCG24, BYL25, CCG+25, KGP+22, Koe22, MH24, VDN+24]. **supportive** [TAK+22]. **surf** [MMS24]. **Surface** [DBZ24, Squ21, ATM+24, BK23, GAN+25, MNHS25]. **surfer** [BL22]. **surfing** [MYLV24]. **surge** [YSWW21]. **Surigao** [MMK+23, MNGM24]. **Suriname** [DB20]. **surrounding** [MSO23]. **surveillance** [AIG+20, CWR20, DGMF+20, MNS+24, SAB+20]. **survey** [CC21, CSRG25, DDD22, KCCC+21, KOBS21, KP24, MM21b, MSGAR20, NK21, DNR21]. **survey-based** [CC21]. **surveys** [CdLN+21, GVH+23, PBD+23, SSOP+21]. **Survival** [NSK20, OYKBA22]. **suspects** [TV21]. **suspended** [TMDN23]. **Sustain** [HCS21, MJ23, SWHT22]. **Sustainability** [ASM21a, CLU+24, GAGLS25, GV22, HRMPCRRA22, HAsR24, LCAX21, NOL+23, STS+23, VMJ25, WKH22, AANM+22, AVPAFM+22, AMR21a, AH21, BMF20, BGLTC21, BDR20, BBO21, Cha24b, Doe21, FOH+20, FMCT+21, FG25, GdACT20, GCV+21, GKO+25, HPG20, HHH+23, KBH+24, KgJqY+24, Kob22, KBP24, LSC25, MMK+23, MMF+25, MDG+23, MAMCHP+20, MPN+24, MM20, NO25, NRF21, OR21, OI23, OGS24, PFG+21, PBC+24, PMM+21, RC22, dSRKTC24, Sah22, Sep25, TUBA22, TOHK20, UISM+23, VCC+21, VAG+24, WTO24, ZLWY22, Als20]. **Sustainable** [BH23b, BCN23, CTIH21, KA21, LHTR23, LBL21, LJ22, MZ24, NH20, NJW25, Ton22b, YHX24, ZLY23, dJRFVOA24, vSHHT20, AAA+24, AAA+21, AO20, Aqu23, BE20a, BAVV24, BCB20, BÅ25a, BB20, BDM21, BHB+24, BYL25, BRR+22, CN24, CSV25, CBO+21, CMC+23, CJL+23, CdJK24, DGH25, Dbo22, DFF23, DZZC24, EMN+24, ETSKA25, EAA+21, ESD24, FR24, FGL+21, FMS+22, GNJR24, GBAECCRM25, GLAVL21, Gir22, GMG+23, GLSVMB25, GMMMRC+25, GMRSP23, Gug22, HS20, HPH22, HT23, HWMO20, HSN+21, HC21, HP23, HM21, HBL+21, IKB21,

IMA22, JV20, KWF+21, KS23, Kay25, KFP20, Koe22, LWH+24, LZZ22, LZL25, LLL+24, LLA+25, MZ22, MSBA22, McC21, MMNC22, MBC+24, MCTN23, NSN22, OGM24, OCD+23, PSD23, PN20, PKB+23, Pen22, Pri22, PŚ22, RJ21, Ren21a, RBB+24b, RDM+20, SdACdSLdAS24, Sas25a, SHP+21]. **sustainable** [SHZ+21, SGL+21, TNE+24, TOAPJ21, Tel23a, THP22a, Tho22, TGF+25, Tra23b, WP23, WFP25, WN25, YCL25, ZJ20, ZWG+21, ZXGL21, Zha22, dlPdlLLC+22, dlPC24]. **sustaining** [FWGM24, NSPRSS20]. **Svalbard** [Tod20, Liu21, NT20, Øst24]. **Svendsen** [Cha20b]. **Sweden** [LDC+24]. **Swedish** [DME23, PYVF24, WJB+20]. **swimmer** [OCZ+22]. **Swimming** [LSOP24]. **Switzerland** [Sta23a]. **sword** [Gug24]. **swordfish** [NOL+23]. **SWOT** [AHBAKH24]. **SWOT-AHP** [AHBAKH24]. **symbiosis** [WCZS21]. **symbolism** [BST23]. **Symes** [Smi23a]. **Symposium** [SWGZ22]. **sync** [WEF+21]. **syndrome** [CSdMR+24]. **Synergetic** [GW21]. **Synergies** [EHÓ25, ANS+20, BPA+22, PT23, WOR+25]. **Synergistic** [GGP+22, ZLH21]. **synergy** [CCB+21, LJL22]. **synthesis** [BB21, HMG+21a, TFMT+23, WKN+25, WNMS+24]. **synthesizes** [DBS22a]. **system** [ADB+22, CHH+25, CMC24, CLL22a, CDHY22, CJL+23, DLX21, DSJ+23, EMN+24, FLC+23, FFE20, FDF+21, FMTA+25, GDLC20, HYN+23, HCW+23, HJPL23, HLM+20, JKV+22, JF22, KL21a, KL24, KABT21, LG24, LDC+20, LZX24, LXH+22, Lin25, PVH+21, PBS+23, Qi22, Qi24, RMU+22, SII22, SK20a, SIW+21, SSZ+24, SdCMN+22, SVG24, SLO+24, SCA+22, SH25, SSP+21b, THP22a, YLSC23, AM22, CBB+24, Gar20, TMBM+25, WS24]. **Systematic** [WMM24, CJL+23, CTDY25, EdLP+21, HLLK22, KBB+25, LRC24, OSBA24, QK24, RKC+24, TSH+22a]. **Systems** [dSOW+21, BISSBdlMM22, BCJ21, BSK+20, FTM+22, FAGS21, GM21, GPM23, GTMP20, HWT23, HWT24, HRR+20, Her22, JL21d, LPMS24, LLS+20, Mba22, MTS+24, MdCLL+23, MEG+21, PWL+23a, PLWO24, RDLA+20, SOO20, Sta23a, STKC22, SN23, STF21, VGS+20, VGA25, dSVT+25, dRA25, GMG+23].

T [HH21]. **table** [RL24, TM23a]. **TAC** [DSJ+23, ZLD+21, MH20a]. **tacit** [Zou23]. **tackle** [BR22]. **Tackling** [CDC+25, GE23, MG22]. **tactical** [CPR21, CBR21]. **tag** [MFG+23]. **Tagus** [SCA+22]. **Taiwan** [CS21, COYS24, CCCC21, CJ22, HC21, HP23, HFY+24, HM21, HCS21, HCT+21, HWY22, Kao23, KWG23, KOCL23, LHW21, LTSL22, cL22, LTJ+23, Liu22, LLL+24, LLA+25, LSY20, Sas25a, Shi20b, Shi24b, Tse21, TK22, TK23, TWK25, VM21, WYH21, WWC23, YL21, LL24a]. **Taiwanese** [LLCH21, LLSY22, SCGC20, TSWC23, YCL22a]. **take** [BBB+20, HS24, NOB22, QTPL21, QTBL23, WBPG20]. **Taking** [CLD+24, MZ24, TCZ21, VKN20, Wan23a, XL25, LC20b]. **tale** [PL24b]. **Tallurutiup** [KDH+21]. **Tam** [Han21]. **Tangerang** [MKAF21]. **tangled** [OPL20]. **Tanzania** [BYL25, KOBM24, KMM24, MFC+24, SML+25, YMG23]. **Tanzanian**

[IOHC22]. **Target** [GA20, BdSL25, CHEC21, DUYEA21, HGH+20, SCSR+22, SCSR+23, WNJ25]. **targeting** [BLH+20, BDCJ22, GBC+20]. **targets** [EHÓ25, SPCCvT21, VvSvH+22, Wan24a, Mor20]. **tarpon** [GCM+23]. **task** [MBL24, RE21]. **tasks** [Dun23]. **Tasmania** [BHK+25, POM24]. **Tasting** [CSH23]. **Taurua** [MRD+20]. **Tavolara** [HNMSG21]. **Tawi** [ADI+25, MH20b]. **Tawi-Tawi** [ADI+25, MH20b]. **tax** [HYN+23, RAB22, VSD+23]. **taxation** [Åm21]. **taxes** [GICM25, MVSP+21]. **taxonomy** [FFE+24]. **Taylor** [Ngu23, WQ25]. **Taza** [GDY25]. **teaching** [PDS24]. **Tears** [SWW+21]. **tech** [SLY21]. **Technical** [CPR21, GNJR24, DER+21, GAMR20, RFPS20]. **technique** [KCCC+21]. **techniques** [DBB+22, Shi24b, SRSGMGG21b]. **Technological** [SDG+23, VMD+24, GLADGGVL23, HZC+24, KSB+23a, RZ21b, RJ21, Ren21a, Sha20]. **technologies** [ABVPM20, CTDY25, JD20, SBP24, SG20c, XLW24]. **Technology** [KZR22, OYECdOP24, Tan23a, GLS+21, HPH22, Lin25, MBL24, NNR+21, Ren21b, RBNE20, Shi24b, SA25, VHD20, WSD21, ZGY21]. **technology-compatible** [GLS+21]. **technology-enabled** [Lin25]. **Tel** [PC20]. **Telecouplings** [SGL+23]. **temperate** [QTPL21]. **temperature** [BK23]. **Temporal** [KCT+24, dSF24, CGB+25, FARBV+24, GASLCP20, LYL+22, RHST21, WL22b]. **temporary** [BBB+20, DSB+25, LBL21]. **ten** [Her22, BBWC21]. **tendencies** [NGP+21]. **Tenggara** [RYS+21]. **tensions** [COSS21]. **Tenualosa** [DAAP21]. **tenure** [GWAPRPRU22, Li23b]. **Teouma** [SGPF21]. **term** [AHN25, AFMdSdTdCC22, BSBD21, CVA22b, Jon21, Kim20, LK24a, McC21, MM20, SOP+22, SGFM+21, Wat22, Fla21]. **terminal** [BHEE22, COJZ+21, WW21a]. **terminating** [BNF21]. **terminologies** [HGSD23]. **terminology** [LIK+24]. **Terms** [ABME22, CMC+23]. **Terrace** [YXX+24]. **terrestrial** [MCR22]. **territorial** [HLW+20, Lin20, MPSF20, ONA21, FMCT+21, RM21b]. **territorial-based** [HLW+20]. **territorialisation** [SW22]. **territorialization** [Lam21]. **territory** [YT20]. **test** [LM24, SCLM+21]. **tested** [HVS22]. **Testing** [KMJ24, RKS+23, ALML23]. **Texas** [SKS21]. **Text** [BDLO23, ZTA23]. **texts** [HSHS24]. **textual** [YYD23]. **Thai** [CCKK22, MNS+24]. **Thailand** [CJ23, CCKK22, Isr22, KL21a, KA21, VM21, WKBS20]. **Thames** [BMC20]. **Their** [CBH+24b, CBH+24a, CBH+25, Laj21, SCM+25, AANM+22, BMB+24, BGQL24, CJN25, CCK+21, CDC20b, CNG+23, DGI+24, DA23, GBB+21, Has20, HSK+23, Kim20, NGP+21, NMN+25, PMK+21, PDD+25, PBG+22, PMFR+22, RLRS21, TAK+22, VRBBM+24, WMS21, WL22b, FMCT+21, ZZH21]. **them** [Gal21, NT20]. **thematic** [Sta23a]. **themes** [RSS+20]. **theoretic** [BM21, ZGY21]. **Theoretical** [MZZ24, YLSC23, CSL21, MWB+21, YCF24]. **theories** [BSM23, EFFP23]. **theorise** [SG20b]. **Theory** [ABME22, Alf20, GLB+24, Gra21, GSB20, LYQM21, MLM23, PHF20, PFG+21, TMAS24, XXLW24, ZY21, DLYM22, HVS22]. **theory-based** [GSB20]. **there** [NT20, OOGS20b]. **Thermal** [RJAT23, Teo23]. **thin**

[Dyc24]. **thing** [BDTD25]. **thinking** [JL21d, OGS24, STKC22, Wan24c]. **Third** [Kim21, DMNT20, FY24]. **thirty** [Szy20]. **Thoothoor** [PRM+20]. **those** [AO20, KOBS21]. **thought** [CGHV20, DMG+23]. **thoughts** [Zhu23]. **threat** [Kar22b, SSOP+21, SZ24]. **threaten** [dMLB+20]. **Threatened** [GMG+24, BdLAdC+20, BUM+24, FRDK24, HS24, Jon21, OGS25, Smi20, TBPC20, dJRFVOA24]. **threatens** [CMI+22, KgJqY+24]. **threats** [CCP25, FTGD+20, GCM+23, KHLS23, LTRA20, MIMS+20, McC24, OTK+21, OOM+25, PEM+25]. **Three** [Dyr25, HM22c, SAO+21, TUBA22, YZL24, ZRR+25, BI21, Cha24a, CLU+24, FOKM23, GPM20, HNMSG21, LXSX21, Mur21b, SRSGMGG21b, BH23a, STG+20]. **Three-dimensional** [YZL24]. **three-level** [Cha24a]. **thresher** [CLB+20, MH20b]. **threshold** [Sha20, VDOE+24]. **Thresholds** [HSK+23, CHN+24, DOBE+25, PWL+23a, PLWO24, TPG+23]. **thriving** [ANC+25]. **throughout** [FGC+24, LGP25, VKN20]. **thwarted** [OSV21]. **Tianbao** [Sos21a]. **tidal** [AH23, BMC20, CA20, CKY22, HHEJB20, JB25, ZCG+23]. **tide** [BMK+22, RCH22]. **tides** [SYY24]. **tiered** [HGL+20, YLSC23]. **Tierra** [dPJ21]. **tilapia** [TCS+20]. **timber** [VVR+22]. **Time** [vLM22, Bau20, Bov22, BASM22, DMNT20, Dev22, Fox22, HRS+24, MNS+24, NCF25, SFGEPC22, TZM+22, WPWM+22, WL22b]. **time-dependent** [WL22b]. **time-frequency** [NCF25]. **Timeline** [BLH+20]. **timely** [ZLD+21]. **times** [GABSD21, LBL21, LEERRM+21]. **Timothy** [Ste25]. **tipping** [BHB+24]. **title** [CCX23]. **Toda** [dHJTGO21]. **Togo** [NSZ+21]. **Tokyo** [HWMO20, XWL+20]. **tolerable** [AS23a]. **too** [SMHPMO+21]. **tool** [ASC25, BCJ21, BRP+23, CRP+20, CDB20, GMMMRC+25, JHHG23, KKO+22, OVSVPP+22, PHD+24, PS21, Sol23b, SAB+20, WS23, YZL24]. **tool-direction-subject** [YZL24]. **toolkit** [DMHS25, MFC+24]. **tools** [DMHS25, GGP+22, QYD20, SMCW22, TBCB25, WF25]. **toothfish** [ADB+22, CHC+21]. **top** [SLB21]. **top-down** [SLB21]. **topography** [MLJ+22]. **TOPSIS** [DG20, Kar22a]. **Torre** [Rus20]. **Total** [Sta23b, EJC24, DSJ+23, ZLD+21]. **tour** [Dev22]. **Tourism** [Pha20, SWW+21, AVPAFM+22, AAFK+21, BBC24, DHC22, ESD24, GMFD25, GGZRAHVS25, GMGLV21, GMGLV22, HHBC20, HCDN24, Jon21, JK22, LLJZ22, LM24, MAMCHP+20, Mil22, Mur21b, NUD+23, NAN+24, PFM20, PN20, RDM+20, SBDC24, SRL25, SCY24, SAB+24, Ton22b, TEA+22]. **tourist** [AFRFGP25, LLJZ22, NNRS24, QWBY21]. **tours** [HACCM22]. **toxic** [Lev20]. **toxicity** [Lev20]. **TPB** [LYQM21]. **trabeculata** [CBO+21]. **traceability** [CTDY25, DSWB20, HRC+24, LFVCF24, THP+22b]. **traceable** [DLYM22]. **track** [MKB21]. **Tracking** [CSGC22, TMBM+25]. **Trade** [BCN23, BBT+25, CMSN+22, EB23, FXC+22, PKMT23, AED20, BDTD25, BdLAdC+20, CJCS+22, DC20, GAD+20, GASLCP20, IOHC22, IO23, KCT+24, KL24, LP20, LCC20, LWG23, Ma20, MAA+24, MMK+22, NC25, OAdJC+25, PMM+21, SMF+23, SGL+23, SSH+23, SX25, SK24,

SFB24, SFN+21, SAO+24, SLY25, TJS22, XSCL21, ZTZ+21, ZLGX20, ZT21, ZGY21, vRB24]. **Trade-offs** [BCN23, PKMT23, GASLCP20, ZGY21]. **traders** [IOHC22]. **trades** [CMI+22]. **Trading** [WLXY22, WXLD21, WLQD21]. **Traditional** [DMd+20, MFH+20, WF25, dJdMCL+24, BBP25, CSV25, DSQ+22, FLB+21, HLW+20, HTP+23, Li23b, SBP+25]. **Traffic** [MCW+22b, TKC23, Boy21, Gun21, GHK20, HWM+25, MLJ+22, PEM+25, SMF+23, SSOP+21]. **trafficking** [MGF20]. **tragedy** [Zha21]. **training** [CLD+24, DG24a, KZR22, RKR20, WN25]. **traits** [WWC23]. **trammel** [WLW+22]. **trammel-net** [WLW+22]. **Trang** [KJE21b]. **Trans** [hC24, RB22]. **Trans-boundary** [hC24, RB22]. **transaction** [YLSC23]. **Transboundary** [GBCNCL+21, LJ20, Abo23, CC21, CZW24, DAAP21, ETB25, FDGM24, HNA25, HSdT21, KMTvT25, KMT+21, LJ23, MFA+24, PTS+25, PGA+20, RKS+24, SMYH22, Tel23b, VLS+23]. **Transdisciplinary** [GCP+20, STF21, SONB+22, FMCT+21, GTMP20, RBB+24b]. **transfer** [VHD20, ZWXL21]. **transferable** [HvPPV20b, SSAP24]. **transference** [JPM+23]. **transfers** [NRYG20]. **Transformation** [SHS+25, BJGG+24, ETSKA25, EFFP23, LC22, MZZ24, YHX24, HCS21]. **Transformational** [IRK+21]. **transformations** [ARP25, BSM23, Kow24]. **transformative** [GM21, HCG+25, MdCLL+23, VGC+22]. **transformed** [MMM+25, PCA+23]. **Transforming** [BBGG22, CCS23, HLW+20, SA25, MMM+25, PMC24, SLB21]. **Transition** [BGQL24, ZLD+21, AC23, CSRG25, Dom23, EMH+23, GdACT20, GWAPRPRU22, KZR22, MMF+25, MF23, NNR+21, SS21b, THS+24, WP23, WZX24, ZTA23, vHSSK20]. **Transitions** [KDS22, MM22, CMOB+20]. **transits** [RZ21a]. **Translating** [SWI+22]. **translation** [Fla21, SG21]. **transmission** [JTdH25, JG23]. **transnational** [BE20c, CAGBM22, TK23, Wu22]. **Transparency** [DH22, DFTK20, Gug22, GJS22, Pet22, TFF22, WKH22, Wil22, AMR21b, CMNH21, CTDY25, For22, Har22, Koe22, Ske24, VVR+22]. **transparent** [BD20, Fis22, HGG22c, SMYH22]. **Transpolar** [BSY+20]. **transport** [Ada22, AB20, ADB+22, BG20a, CQW24, Dom23, GAGLS25, LLW22, RBTW24, RLRS21, VGK23]. **transportation** [IGS+23]. **Transposition** [BN20]. **Transshipment** [SOT+22, Bet25, HLLK22, SMYH22]. **Transversal** [ST24]. **traps** [ADR+23, DGH25, VGC+22]. **trawl** [AE21, ADM+25, BDCJ22, DDF+20, GMPT+20, JGWM+23, KGP+20, MKM+20, NSK20, RQB+20, SC22, SCCW21, ZV20]. **trawlers** [DXS+21]. **Trawling** [DAA21, ATF+21, BMGDS+20, CHEC21, CGB+25, DL21, FARBV+24]. **treat** [BBV+25]. **Treated** [Mab24]. **treatment** [Che21b]. **Treaty** [AM22, CBB+24, Gar20, WS24, Dau23, DF24, HHD20, Kra22, MH24, MS20, MK24, TM23b, Liu21, TH22]. **trend** [AIHR+25, RXN23, SWXM21, PZZ+21]. **Trends** [KFB+20, LBWS23, Mah22, QK24, Wu22, AN25, BSBD21, BMC20, BRR+22, CLRW22, DDF+20, DLX24, DAAP21, FARBV+24, GRSRSN+24,

GZW+20, Gun21, HBJ21, KCT+24, LSD+22, MAG+22, MIH+24, PL20a, SKDK23, Tho22, TDP20, VAS+25, WLRH+20, LJ20, SGL+21]. **Tri** [SLP+22]. **Tri-National** [SLP+22]. **Trial** [CBR21]. **trials** [CBR21, CC22]. **triggers** [PHD+24]. **Trindade** [dS22a]. **tripartite** [HZ23]. **Triple** [MVR21b, DAA21, LCAX21]. **trips** [DWC+20]. **Trophic** [TCF+25, ANC+25, RF25]. **tropic** [CSV+24]. **tropical** [BLH+20, GCC+21b, LLLF22, MDLA21, NOL+23, RTMCVMDE22, RHO24, SdCMN+22, DMS+24]. **tropics** [MFG+22]. **Trouble** [Tea20, BL23b]. **Troubled** [Smi23a, FS21]. **true** [NCF25]. **trunculus** [SVP+23]. **trust** [DGS+24, EVPMKP22, FOH+20, FS21, HSdT21, How20, KJS+22, RKS+24]. **trusts** [KBH+24, HBCA+24]. **Tudela** [MJ23]. **Tumaco** [PCCOS24]. **Tuna** [Kar23, SBS21, Abo23, AIHR+25, And24, BLH+20, Bjø23, BDC+21, DSWB20, EMH+23, dHJTGO21, GSG20, GSB20, HAD24, HWT23, HCS21, JG23, Kao23, KB20, Kaw22, KMG+20, KgJqY+24, KLS+25, Koe22, LLL+24, PCSS+21, PWL+23b, RHO24, SMYH22, SAS+25b, STF21, TOAPJ21, THP+22b, TGF+25, WTO24]. **tuna-RFMOs** [And24]. **tunas** [NOL+23]. **Tunisia** [BDCJ22]. **turbot** [FGPPPV21]. **turbulence** [Lin25]. **TURF** [FMCT+21, FSRC25]. **TURF-Reserve** [FSRC25]. **TURFs** [AS23a]. **Turkey** [CA21, YU20]. **Turkish** [ASG+24, Knu25]. **Turkiye** [Okş23, Ero22]. **Turkmenistan** [AB20]. **Turning** [NBB+23, RCH22]. **turtle** [HBHJ20, SBW+21, VPB+24]. **turtles** [FMWW21, GDB+24, SAS24]. **Tuscan** [DSD+24]. **Twenty** [GLSVMB25]. **Twilight** [YJG24]. **Twitter** [BDLO23]. **Two** [Ehl21b, KKO+22, VMV24b, AFMdSdTdCC22, BBB+20, CES20, DKW20, DBB+22, Fro21, GJY23, GBC21b, GRPRVG23, JDF+23, LJ20, LLSY22, MKM+20, Pau21, PT23, RNGRC22, SON21, Sin21, TRL+25, WWD24, ZWJvL20, ZTM+23, dOPM+20, dPJ21]. **two-step** [GJY23]. **two-year** [Sin21]. **Tying** [ADB+22]. **type** [MB22, Zha22]. **types** [MÇ23, NNR+21]. **typology** [BDC23, KLSG21, MPSF20]. **Tyrrhenian** [PBG+22].

U.S. [ADWP24, AP23, AL20, BCW+25, BGK+22, Ber25, BBJ+22, DAHS+23, FGC+24, GLS+21, HKKY22, LGF24, MKSG20, MM20, PH24, RMF+21, RBNE20, RL24, Squ21]. **Ucides** [dFVCGdS21]. **UK** [EB23, LL24a, BWV25, Che21a, Dbo22, DFF23, EFCU25, FDF+21, Fox22, GVL22, KFP20, KSB+23a, LP21, OGM24, RSS+20, SCC25, SSW+25, WtDD+21, WCM+24, WL24a, ZX24]. **Ulrikke** [Niu22]. **Ulva** [XLLS21]. **umbilicals** [VJL+21]. **unable** [Han21]. **Unambiguously** [VvSvH+22]. **unavoidable** [IBC+20]. **Unbound** [Wil21a]. **Uncertain** [Ber24, FG25, BvdH23, DC20, Dyc24]. **uncertainties** [GSM20, SLS+21]. **uncertainty** [BA25b, CBL24, NMCL24, SPCCvT21, UISM+23]. **uncharted** [DBZ24, LF25]. **UNCLOS** [DBZ24, DC23, Ege23, Fra23, Guo20, HGL+20, LR20, Men23, Ora23, Shi24a, Tel23b, Who23, Yu22, ZY23, ZT23b]. **Uncovering** [ABC+24, WFR23]. **Uncrewed** [Dun23, Ros25, Ste23]. **undelimited** [Kim21]. **under-management** [dMLB+20]. **undercut**

[LWG23]. **underdeveloped** [GCP+20, NWZ+21]. **Underlying** [RE21, PLHK+24]. **Undermanaged** [SSH+23]. **undermine** [CMNH21, MGPR+25]. **undermining** [BLL22, LV23, Tan24]. **underneath** [JXWL25]. **underperforming** [MVR21b]. **underprotected** [RCH22]. **underrepresents** [HWM+25]. **Undersea** [Can25, Gov25, Wat25, Pan25b, Ros25]. **undersized** [NSK20]. **understand** [BMK+22, CSRG25, GMRSP23, MFM21]. **Understanding** [BSM23, CGB+25, CHN+24, CMS+21, DLYM22, DDGdS+21, GBB+21, HPS23, HP23, KP24, LZX24, LLJZ22, NEH+23, OBNK24, SBDC24, SKL23, TRN+24, XXMZ23, Zha21, ZCCQ22b, vRB24, AVF+23a, FHBS23, IO23, LLM+23, MPN+24, NHD23, O'D21, SOO20, SCCW21, STF21, WMM24, WNBHG24, Zou23, KDM+20, Ste25]. **understandings** [Has20]. **Underwater** [LC23, War23, AIG+20, BRP+23, EHÓ25, HMG+21a, KOCL23, LHW21, Lin24, LF25, ML22, MLJ+22, MG22, MJMAA21, PT23, PPvD+24, SCD21, Tod25, TGM22, VÖB20a, VÖB20b, VRBC+21, WM22a]. **UNDRIP** [Wan23c]. **undulatus** [HS23]. **UNECA** [MFC+24]. **UNEP** [FFGJ22]. **unequal** [Ber24]. **UNFCCC** [Tel23b]. **unfeasible** [OGS25]. **unified** [ZLY23]. **Unilateral** [Li23a, BGK+22]. **Union** [Ada22, ARP25, Álv23, Aqu23, FGC21, KL24, KGP+20, LFPBD+20, NVP+23, OAdJC+25, PŚ22, SPFA+20, SOLN21, VSDR+22]. **unique** [Tse21]. **United** [Cro21, FG25, WW21b, AOS+24, CGAF25, CNB+23, Col20, FS21, FBC+23, Gar20, Gul20, HWU+23, JFB+24, JB25, KS22, KSB+23b, LAF+24, MH24, NGA23, PWL+23a, SSA+23, SBT21, Squ20, SPH+20, SRH23, VSD+23, Wil21a]. **universally** [FRDK24]. **universities** [LLSY22, OKNB22]. **University** [LTJ+23, Liu22, Niu22, Smi20, Smi22, Ste25, Tan23a, TCT21]. **University-driven** [LTJ+23]. **unjust** [SSV+23]. **unknown** [DSC+23]. **unlikely** [HSGS+23]. **Unlocking** [WOR+25]. **unmanaged** [OKS+22]. **unmanned** [CZW20, LF25, XZ23]. **Unmasking** [SSP+21a]. **unmet** [ABC+24]. **unofficial** [SSZ+24]. **Unpacking** [HvdBH23, NCE21, THP+22b, HGSD23, LV23]. **Unprecedented** [AM22]. **Unraveling** [BMK+25, CT24, CJCS+22, MAMCHP+20]. **Unravelling** [ASPT24, ADM+25, CBO+21, Mba22, SLS+20]. **unregulated** [AGS20, BJH21, Bet25, DGG22, KL21a, Ma20, PHP25, TSH+22a]. **Unreported** [SOLN20, AGS20, BJH21, Bet25, DGG22, KL21a, Ma20, PHP25, SSH+23, TSH+22a]. **unsolved** [RE23]. **unstable** [Ber24]. **Untangling** [BFSP25, CMGF20, EFFP23, JBGC25, LPMG+24]. **Untimely** [AMR21b]. **unveil** [PHP25]. **unveiled** [BdLAdC+20]. **Unveiling** [DG24b, KLS+25]. **unwanted** [CPR21, IBC+20]. **upcoming** [BRP+23]. **update** [HAD24]. **Updated** [CN24]. **Updating** [GMG+24, CMC24]. **uphold** [NOB22]. **upon** [CCCC21]. **Upper** [ABDRV+23]. **ups** [CSQ+24]. **upsurge** [SK24]. **upward** [TDP20]. **urban** [Bre25, JB25, KL21b, LHPJ23, MCW+22b, NWZ+21, QCM+20]. **urbanization** [SGK21, Zha22]. **urchin** [CSMMC+25]. **urgency** [SHZ+21]. **Uruguay** [BJGG+24]. **usage** [hBDDF22, MGK+25, RZ21a, YCBW21]. **Use**

[BCW+25, BMK+22, DR25, DB20, FMCT+21, GBC21b, LXH+22, Liu23, Ngu23, PCD+23, RM21b, VAMR+20, ADI+25, AKFY22, AAA+24, AWBC20, AAW+23, BH23b, BMRM23, Cha21, CLU+24, CvHF+24, ESD24, FMS+22, GNJR24, GSAF21, VKL+25, HS23, Her22, HAsR24, Kle21, KH24, Lev20, LDC+20, LJRHH21, MM21a, MM23, OVA22, Pri22, PBH+23, SCD21, SS21a, SCB25, SSZ+22, TLT+22, TJZ+21, DR22, VPRR+21, VAG+24, WYH21, WOR+25, XZ23, YMG23, YWY20, YLSC23, Zha25]. **used** [DQJ23, GCV+20, HGSD23, LW22]. **useful** [PMC24]. **User** [Mrd23, Run24, AR23a, AR23b, AEJ24, EBB+25, Jen23, NHA23, SAB+20, dRA25]. **users** [SMC+21, SMC+25, ZRR+25]. **Uses** [Los24, ASM+21b, DGMF+20, MSB+25, SV22, SZBA20]. **Using** [CCS23, CAVJ+20, CLB+20, EAGV20, ES22, HLW+23, HLCM21, KDH+21, MNS+24, MEG+21, PHP25, PMT+20, STIS20, SNP21, SSOP+21, SKL+20, STKC22, ASV+21, BVT+21, CRP+20, CSH23, DLX21, DLYM22, EAAG21, EV22, FLC+23, GMM+20, GCS21, HF20, HTP+23, JKV+22, KCCC+21, Kar22a, Kaw22, KPN20, KDM+20, LWSS21, LrS22, LYQM21, MVR21a, MFC+24, MLM23, NGT+23, OGM24, Okş23, RQB+20, SGK21, SGWL21, SSAAB+24, TM23a, TMAS24, TPG+23, WD23, WSD21, XSCL21, XWH+22, ZTA23, Cat20, FGK+20]. **Ustica** [HNMSG21]. **usual** [TV21]. **Utilising** [CTH+21]. **Utilization** [TJS22, Hor23, SOK+22]. **Utilizing** [CSHO+20]. **UUVs** [Ros25].

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[BUR+22] Amany Begum, Md Kutub Uddin, Md Mizanur Rahman, Md Mostafa Shamsuzzaman, and Mohammad Mahmudul Islam. Assessing policy, legal and institutional frameworks of marine megafauna conservation in Bangladesh. *Marine Policy*, 143(??):??, September 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X22002342`.

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[BvBN+20] Luke M. Brander, Pieter van Beukering, Lynn Nijsten, Alistair McVittie, Corinne Baulcomb, Florian V. Eppink, and Jorge Amrit Cado van der Lelij. The global costs and benefits of expanding Marine Protected Areas. *Marine Policy*, 116(??):??, June 2020. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X19302386`.

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[BvdBvdFK20] J. L. Banach, S. W. K. van den Burg, and H. J. van der Fels-Klerx. Food safety during seaweed cultivation at offshore wind farms: an exploratory study in the North

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[BXV20] Bernt Arne Bertheussen, Jinghua Xie, and Terje Vassdal. Strategic investments in catch capacity and quotas: How costly is a mismatch for a firm? *Marine Policy*, 117(??):

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[CA20] Jordan Thomas Carlson and Michelle Adams. Assessing the consistency of in-stream tidal energy development policy in Nova Scotia, Canada. *Marine Policy*, 113(??):??, March 2020. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X1930048X.

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[CBH+24a] K. L. Cochrane, D. S. Butterworth, R. Hilborn, A. M. Parma, É. E. Plagányi, and M. P. Sissenwine. Errors and bias in marine conservation and fisheries literature: Their impact on policies and perceptions. *Marine Policy*, 168(??):??, October 2024. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X24003270. See rejoinder [SCM+25], response [CBH+25], and corrigendum [CBH+24b].

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[CBH+24b] K. L. Cochrane, D. S. Butterworth, R. Hilborn, A. M. Parma, É.E. Plagányi, and M. P. Sissenwine. Corrigendum to "Errors and bias in marine conservation and fisheries literature: Their impact on policies and perceptions" [Marine Policy **168** (2024) 10639]. *Marine Policy*, 169(??):??, November 2024. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X24003749`. See [CBH+24a].

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[CC21] Cristian M. Canales and Luis A. Cubillos. Empirical survey-based harvest control rules in a transboundary small pelagic fishery under recruitment regime shifts: the case of the northern Chilean–southern Peruvian anchovy. *Marine Policy*, 134(??):??, December 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X2100395X`.

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[CC22] Xingguo Cao and Yen-Chiang Chang. The opening of cabotage: China's trials and challenges. *Marine Policy*, 143(??):??, September 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X22002214`.

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[CC23] Xingguo Cao and Yen-Chiang Chang. Developing the legal basis for non-state actors in China's ocean governance. *Marine Policy*, 155(??):??, September 2023. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X23002609`.

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[CCB+21] Massimiliano Cardinale, Francesco Colloca, Angelo Bonanno, Giuseppe Scarcella, Enrico Arneri, Angélique Jadaud, Claire Saraux, Salvatore Aronica, Simona Genovese, Marco Barra, Gualtiero Basilone, Silvia Angelini, Fabio Falsone, Vita Gancitano, Alberto Santojanni, Fabio Fiorentino, Giacomo Milisenda, Matteo Murenu, Tommaso Russo, Piera Carpi, Beatriz Guijarro, José Luis Pérez

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[CCG+25] Maria João Correia, Paula Chainho, Thomas Goulding, Frederico Carvalho, Sara Cabral, Filipa Gomes Ferreira, and Lia Vasconcelos. Participatory action research supporting adaptive governance of Manila clam fisheries. *Marine Policy*, 174(??):??, April 2025. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X2500020X`.

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[CCK+21] Nick Caputi, Arani Chandrapavan, Mervi Kangas, Simon de Lestang, Anthony Hart, Danielle Johnston, and James Penn. Stock-recruitment-environment relationships of invertebrate resources in Western Australia and their link to pro-active management harvest strategies. *Marine Policy*, 133(??):??, November 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X21003390.

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[CCKK22] Watcharapong Chumchuen, Shiela Villamor Chumchuen, Krisada Kajonrit, and Kraison Krueajun. COVID-19 and Thai marine capture fishery in the Gulf of Thailand: a case of small-scale fishery versus industrial fishery. *Marine Policy*, 144(??):??, October 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X22002871.

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[CCP25] Sophia A. Chivers, Kenneth S. Cline, and Christopher W. Petersen. The roles of ecology, legal structures, and threats in maintaining successful shellfish and river herring co-management in Maine. *Marine Policy*, 179(??):??, September 2025. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X25001666.

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[CCS23] Ginevra Capurso, Brendan Carroll, and Kathryn A. Stewart. Transforming marine monitoring: Using eDNA metabarcoding to improve the monitoring of the Mediterranean Marine Protected Areas network. *Marine Policy*, 156(??):??, October 2023. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X23003408`.

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[CDC20b] Malcolm R. Clark, Jennifer M. Durden, and Sabine Christiansen. Environmental Impact Assessments for deep-sea mining: Can we improve their future effectiveness? *Marine Policy*, 114:??, April 2020. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X18307309`.

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[SBS21] Hussain Sinan, Megan Bailey, and Wilf Swartz. Disentangling politics in the Indian Ocean Tuna Commission. *Marine Policy*, 133(??):??, November 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X21003924`.

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[SBT21] Tiffany Smythe, David Bidwell, and Grant Tyler. Optimistic with reservations: the impacts of the United States' first offshore wind farm on the recreational fishing experience. *Marine Policy*, 127(??):??, May 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X21000506`.

Soares:2023:DVN

[SBT+23] Marcelo O. Soares, Daysiane Barbosa Brandão, Carlos Eduardo Peres Teixeira, Rivelino Martins Cavalcante, André Henrique Barbosa de Oliveira, Luis Ernesto Arruda Bezerra, and Eduardo Lacerda Barros. Déjà vu: New oil spill poses cumulative risks to protected coastal environments in the South Atlantic. *Marine Policy*, 155(??):??, September 2023. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X2300297X`.

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[SBW+21] Daniel Solís, Kathryn Bisack, John Walden, Paul Richards, and Juan Agar. Measuring the economic abatement cost of sea turtle bycatch in the Northwest Atlantic commercial pelagic longline fishery. *Marine Policy*, 133(??):??, November 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X21003456`.

Schaar:2021:FHM

[SC21] Siena I. Schaar and Linda J. Cox. The future for Hawai'i's marine aquarium fishery: a cost benefit analysis compared to an environmental impact assessment. *Marine Policy*, 127 (??):??, May 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X21000397`.

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[SC22] Chuyi Shen and Tinggui Chen. Impact of fuel subsidies on bottom trawl fishery operation in China. *Marine Policy*, 138 (??):??, April 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X22000240`.

Song:2024:SVL

[SC24] Annie Young Song and Hubert Cheung. Seizing a venue linking opportunity: China's strategy to advance its sea cucumber interests in global environmental governance. *Marine Policy*, 169(??):??, November 2024. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X24003439`. See corrigendum [SC25].

Song:2025:CSV

[SC25] Annie Young Song and Hubert Cheung. Corrigendum to "Seizing a venue linking opportunity: China's strategy to advance its sea cucumber interests in global environmental governance" [Mar. Policy **169** (2024) 106345]. *Marine Policy*, 177(??):??, July 2025. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X25001137`. See [SC24].

Siano:2020:CPM

[SCA+20] R. Siano, A. Chapelle, V. Antoine, E. Michel-Guillou, F. Rigaut-Jalabert, L. Guillou, H. Hégaret, A. Leynaert, and A. Curd. Citizen participation in monitoring phytoplankton seawater discolorations. *Marine Policy*, 117(??):??, July 2020. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X16306169`.

Stratoudakis:2022:OSD

[SCA+22] Yorgos Stratoudakis, Miguel Caetano, Cláudia Afonso, Cátia Bartilloti, Antonina dos Santos, Pedro Terrinha, Ivone Figueiredo, Miguel Miranda, José Lino Costa, Isabel Caçador, Vanessa Fonseca, Paula Chainho, Ricardo Melo, Bernardo Quintella, Maria José Costa, André B. Fortunato, Paula Freire, Marta Rodrigues, Luís Portela, Miguel Bessa Pacheco, Joaquim Pombo, Carla Palma, Anabela Oliveira, António Gonçalves Tavares, Filipe Porteiro, Inês Metelo, José Sá Fernandes, Maria da Conceição Freitas, Henrique Cabral, Marina Cunha, Christopher Pham, and Inês Carvalho. One step from the deep ocean: Linking research and governance for the Tagus river estuary and the Lisbon canyon system — a conference report. *Marine Policy*, 144(??):??, October 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X22002718`.

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[SCB25] Tiffany Smythe, Letty Cass, and David Bidwell. Conflict and coexistence: Small operators' multi-use experiences in Rhode Island's blue economy. *Marine Policy*, 173(??):??, March 2025. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X24005451`.

Seidu:2022:EFS

[SCBB+22] Issah Seidu, Francoise Cabada-Blanco, Lawrence K. Brobbey, Berchie Asiedu, Paul Barnes, Moro Seidu, and Nicholas K. Dulvy. "Every fish in the sea is meat and so are guitarfishes": Socio-economic drivers of a guitarfish fishery in Ghana. *Marine Policy*, 143(??):??, September 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X22002068`.

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[SCBdA20] Yorgos Stratoudakis, C. Correia, A. F. Belo, and P. R. de Almeida. Improving participated management under poor fishers' organization: Anadromous fishing in the estuary of Mondego River, Portugal. *Marine Policy*, 119(??):

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[SCC25] Jean-Luc Solandt, Robert Clark, and Sarah Coulthard. Delivering effective and equitably governed marine protected area networks in the UK: the role of Inshore Fisheries and Conservation Authorities (IFCAs). *Marine Policy*, 171(??): ??, January 2025. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X24004494.

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[SCCW21] Anja J. C. Sjostrom, Lorenzo Ciannelli, Flaxen Conway, and W. Waldo Wakefield. Gathering local ecological knowledge to augment scientific and management understanding of a living coastal resource: the case of Oregon's nearshore groundfish trawl fishery. *Marine Policy*, 131(??): ??, September 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X21002281.

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[SCD21] Valerio Sbragaglia, Ricardo A. Correia, and Enrico Di Minin. Responsible use of social media data is needed: a reply to Maya-Jariego et al. "*Plenty of black money: Netnography of illegal recreational underwater fishing in southern Spain*". *Marine Policy*, 134(??):??, December 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X21003912. See [MJMAA21, MJMAA22].

Snook:2022:JBY

[SCF+22] Jamie Snook, Ashlee Cunsolo, James Ford, Chris Furgal, Andria Jones-Bitton, and Sherilee Harper. "Just because you have a land claim, that doesn't mean everything's going to fall in place": an Inuit social struggle for fishery access and well-being. *Marine Policy*, 140(??):??, June 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X2200118X.

Shih:2020:COF

[SCGC20] Yi-Che Shih, Yen-Chiang Chang, Warwick Gullett, and Wen-Yan Chiau. Challenges and opportunities for fishery rights negotiations in disputed waters — a Taiwanese perspective regarding a fishing boat case incident. *Marine Policy*, 121(??):??, November 2020. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X19301289`.

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[Sch24a] Valentin Schatz. Provisions for nullification of conservation and management measures in RFMO objection procedures. *Marine Policy*, 166(??):??, August 2024. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X24002288`.

Smith:2024:DPC

[SCH+24b] M. Luke Smith, Guangqing Chi, Hannah Hennighausen, Davin Holen, and E. Lance Howe. Differences in perceptions of COVID-19 risks in a fishing community in Alaska, 2020–2021. *Marine Policy*, 161(??):??, March 2024. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X24000435`.

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[SCJ22] Milena Arias Schreiber, Ratana Chuenpagdee, and Svein Jentoft. Blue Justice and the co-production of hermeneutical resources for small-scale fisheries. *Marine Policy*, 137 (??):??, March 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X22000069`.

Soto:2021:CSF

[SCLM+21] Doris Soto, Carlos Chávez, Jorge León-Muñoz, Carol Luengo, and Yuri Soria-Galvarro. Chilean salmon farming vulnerability to external stressors: the COVID 19 as a case to test and build resilience. *Marine Policy*, 128(??): ??, June 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X2100097X`.

Sherley:2025:RCA

[SCM+25] Richard B. Sherley, Robert J. M. Crawford, Alistair M. McInnes, Lynne J. Shannon, William J. Sydeman, and Lauren J. Waller. Rejoinder to: Cochrane et al., Errors and bias in marine conservation and fisheries literature: Their impact on policies and perceptions [Mar. Policy **168** (2024) 106329]. *Marine Policy*, 172(??):??, February 2025. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X24005165`. See [CBH+24a] and response [CBH+25].

Sierra-Correa:2024:ICZ

[SCRCI24] Paula Cristina Sierra-Correa, Ángela Cecilia López Rodríguez, David Alejandro Alonso Carvajal, and Francisco Armando Arias Isaza. Integrated coastal zone management in Colombia: 25 years of implementing an environmental planning policy. *Marine Policy*, 163(??):??, May 2024. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X24001209`.

Scott:2022:WCE

[SCSR+22] Molly Scott, Edward Cardona, Kaylee Scidmore-Rossing, Mark Royer, Jennifer Stahl, and Melanie Hutchinson. What's the catch? Examining optimal longline fishing gear configurations to minimize negative impacts on non-target species. *Marine Policy*, 143(??):??, September 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X22002330`.

Scott:2023:CWC

[SCSR+23] Molly Scott, Edward Cardona, Kaylee Scidmore-Rossing, Mark Royer, Jennifer Stahl, and Melanie Hutchinson. Corrigendum to "What's the catch? Examining optimal longline fishing gear configurations to minimize negative impacts on non-target species" [Mar. Policy **143** (2022) 105186]. *Marine Policy*, 148(??):??, February 2023. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X22005164`.

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[SCY24] Ruihong Sun, Yue Chu, and Xinliang Ye. China's cruise tourism policy evolution and effectiveness analysis. *Marine Policy*, 159(??):??, January 2024. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X23004268`.

Sun:2024:CPD

[SCZ+24] Peng Sun, Cailing Cai, Yifan Zhang, Daniel WanKit Yip, and Aysan Esmradi. A confidentiality preserved data sharing framework for decision support in the maritime law enforcement. *Marine Policy*, 167(??):??, September 2024. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X24002422`.

Santos:2024:GRJ

[SdACdSLdAS24] Thauan Santos, Joilson de Assis Cabral, Paulo Vitor dos Santos Lima, and Matheus de Andrade Santos. Rio de Janeiro's ocean economy as a key vector for sustainable development in Brazil. *Marine Policy*, 159(??):??, January 2024. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X23004098`.

Soares:2022:ICV

[SdCMN+22] Júlia Benevenuti Soares, Marcus Rodrigues da Costa, Cassiano Monteiro-Neto, Luciana Loto, Maurício Düppré de Abreu, and Rafael de Almeida Tubino. Impacts of COVID-19 on the value chain of a small-scale fishery system in a tropical metropolitan city. *Marine Policy*, 140 (??):??, June 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X22001154`.

Sletten:2021:BBH

[SDG+21] Jennifer Sletten, Mimi D'Iorio, Mary G. Gleason, Alex Driedger, Timothé Vincent, Claire Colegrove, Dawn Wright, and Virgil Zetterlind. Beyond the boundaries: How regulation-centered marine protected area information improves ocean protection assessments. *Marine Policy*, 124(??):??, February 2021. CODEN ????

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[SDG+22] Jennifer Sletten, Mimi D'Iorio, Mary G. Gleason, Alex Driedger, Timothé Vincent, Claire Colegrove, Dawn Wright, and Virgil Zetterlind. Corrigendum to "Beyond the boundaries: How regulation-centered marine protected area information improves ocean protection assessments" [**124**, 2021, 104340]. *Marine Policy*, 146(??):??, December 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X22002500.

Sala:2023:TIR

[SDG+23] Antonello Sala, Jochen Depestele, Aysun Gümüş, Pascal Laffargue, J. Rasmus Nielsen, Hans Polet, Chris J. Smith, Mustafa Zengin, Francois Bastardie, Ole R. Eigaard, Katell G. Hamon, Frank Jensen, Alessandro Lucchetti, Sonia Méhault, Emilio Notti, Nadia Papadopoulou, Andrea Petetta, Mattias Sköld, Benoit Vincent, and Adriaan D. Rijnsdorp. Technological innovations to reduce the impact of bottom gears on the seabed. *Marine Policy*, 157(??):??, November 2023. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X23003949.

Saviolidis:2020:RBG

[SDI+20] Nína M. Saviolidis, Brynhildur Davídsdóttir, Leena Ilmola, Anastasia Stepanova, Matilda Valman, and Elena Rovenskaya. Realising blue growth in the fishing industry in Iceland and Norway: Industry perceptions on drivers and barriers to blue growth investments and policy implications. *Marine Policy*, 117(??):??, July 2020. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X19308760.

Sgardeli:2022:ASD

[SDL+22] Vasiliki Sgardeli, Dimitrios Damalas, Angelos Liontakis, Christos D. Maravelias, Danai Mantopoulou-Palouka,

and George Tserpes. The Aegean Sea demersal fishery under four climatic and socio-political futures. *Marine Policy*, 144(??):??, October 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X2200241X`.

Setyawan:2022:HAM

[SEG+22] Edy Setyawan, Mark Erdmann, Nikka Gunadharma, Tiene Gunawan, Abdi Hasan, Muhamad Izuan, Meidiarti Kasmidi, Yusdi Lamatenggo, Sarah Lewis, Nugraha Maulana, Ronald Mambrasar, Meity Mongdong, Alberth Nebore, Mochamad Iqbal Herwata Putra, Abraham Sianipar, Kristian Thebu, Syafri Tuharea, and Rochelle Constantine. A holistic approach to manta ray conservation in the Papuan Bird's Head Seascape: Resounding success, ongoing challenges. *Marine Policy*, 137(??):??, March 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X21005649`.

Sellheim:2020:CAI

[Sel20] Nikolas Sellheim. The CITES appendix II-Listing of mako sharks — Revisiting counter arguments. *Marine Policy*, 115 (??):??, May 2020. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X19307742`.

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[Sen25] Khadidiatou Senghor. Power relations in Sub-Saharan African small scale fisheries and conservation: a multidimensional review. *Marine Policy*, 178(??):??, August 2025. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X25001472`.

Sepulveda:2025:ISA

[Sep25] Paulo César Sepúlveda Sepúlveda. The importance of sustainability approach for marine resources policy-making in Chile. *Marine Policy*, 180(??):??, October 2025. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X25002234`.

Seta:2023:CIC

[Set23] Makoto Seta. Compulsory insurance for cruise vessels as a preparation for the next pandemic: Law of the sea perspective. *Marine Policy*, 152(??):??, June 2023. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X23001136`.

Seung:2022:DGV

[Seu22] Chang K. Seung. Decomposing global value chain (GVC) income for world fisheries. *Marine Policy*, 137(??):??, March 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X21005613`.

Song:2022:CCM

[SF22] Annie Young Song and Michael Fabinyi. China's 21st century maritime silk road: Challenges and opportunities to coastal livelihoods in ASEAN countries. *Marine Policy*, 136(??):??, February 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X21005340`.

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[SFB24] Annie Young Song, Michael Fabinyi, and Kate Barclay. China and seafood trade after coronavirus: the role of state actors. *Marine Policy*, 160(??):??, February 2024. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X23005250`.

Sanz-Fernandez:2022:PGC

[SFGEPC22] Víctor Sanz-Fernández, Juan Carlos Gutiérrez-Estrada, and Inmaculada Pulido-Calvo. *Pagellus* genus catches time series in the FAO Major Fishing Areas 27 and 34: Analysis of fishery behaviour. *Marine Policy*, 136(??):??, February 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X21005236`.

Stein:2021:CEP

[SFN+21] Florian Martin Stein, Jens Frankowski, Vincent Nijman, Christine Absil, Irene Kranendonk, and Willem Dekker. Chinese eel products in EU markets imply the effectiveness of trade regulations but expose fraudulent labelling. *Marine Policy*, 132(??):??, October 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X21002621`.

Standal:2020:INB

[SG20a] Dag Standal and Eduardo Grimaldo. Institutional nuts and bolts for a mesopelagic fishery in Norway. *Marine Policy*, 119(??):??, September 2020. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X19309649`.

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[SG20b] Tim Stojanovic and Kira Gee. Governance as a framework to theorise and evaluate marine planning. *Marine Policy*, 120(??):??, October 2020. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X19307560`.

Suuronen:2020:MMF

[SG20c] Petri Suuronen and Eric Gilman. Monitoring and managing fisheries discards: New technologies and approaches. *Marine Policy*, 116(??):??, June 2020. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X18308716`.

Standal:2021:LTP

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Shilland:2021:QSA

[SGA+21] Robyn Shilland, Gabriel Grimsditch, Mohamed Ahmed, Salomão Bandeira, Hilary Kennedy, Maria Potouroglou, and Mark Huxham. A question of standards: Adapting carbon and other PES markets to work for community seagrass conservation. *Marine Policy*, 129(??):??, July 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X21001858`.

Sakib:2021:APC

[SGB21] Nazmus Sakib, Elena Gissi, and Hermanni Backer. Addressing the pollution control potential of marine spatial planning for shipping activity. *Marine Policy*, 132(??):??, October 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X21002591`.

Solo-Gabriele:2021:TIM

[SGFM+21] Helena M. Solo-Gabriele, Tom Fiddaman, Cecilie Mauritzen, Cameron Ainsworth, David M. Abramson, Igal Berenshtein, Eric P. Chassignet, Shuyi S. Chen, Robyn N. Conmy, Christa D. Court, William K. Dewar, John W. Farrington, Michael G. Feldman, Alesia C. Ferguson, Elizabeth Fetherston-Resch, Deborah French-McCay, Christine Hale, Ruoying He, Vassiliki H. Kourafalou, Kenneth Lee, Yonggang Liu, Michelle Masi, Emily S. Maung-Douglass, Steven L. Morey, Steven A. Murawski, Claire B. Paris, Natalie Perlin, Erin L. Pulster, Antonietta Quigg, Denise J. Reed, James J. Ruzicka, Paul A. Sandifer, John G. Shepherd, Burton H. Singer, Michael R. Stukel, Tracey T. Sutton, Robert H. Weisberg, Denis Wiesenburg, Charles A. Wilson, Monica Wilson, Kateryna M. Wowk, Callan Yanoff, and David Yoskowitz. Towards integrated modeling of the long-term impacts of oil spills. *Marine Policy*, 131(??):??, September 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0308597X21001652`.

Sogn-Grundvaag:2022:QEF

[SGH22] Geir Sogn-Grundvåg and Øystein Hermansen. Quality-enhancing fishing in the coastal fishery for Atlantic cod

in Norway. *Marine Policy*, 143(??):??, September 2022. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X2200238X.

Shao:2021:ERG

[SGK21] Qinglong Shao, Junjie Guo, and Peng Kang. Environmental response to growth in the marine economy and urbanization: a heterogeneity analysis of 11 Chinese coastal regions using a panel vector autoregressive model. *Marine Policy*, 124(??):??, February 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X20310009.

Standal:2020:GII

[SGL20] Dag Standal, Eduardo Grimaldo, and Roger B. Larsen. Governance implications for the implementation of biodegradable gillnets in Norway. *Marine Policy*, 122(??):??, December 2020. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X20308848.

Stacey:2021:DSS

[SGL+21] Natasha Stacey, Emily Gibson, Neil R. Loneragan, Carol Warren, Budy Wiryawan, Dedi S. Adhuri, Dirk J. Steenbergen, and Ria Fitriana. Developing sustainable small-scale fisheries livelihoods in Indonesia: Trends, enabling and constraining factors, and future opportunities. *Marine Policy*, 132(??):??, October 2021. CODEN ???? ISSN 0308-597X (print), 1872-9460 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0308597X21002657.

Sguotti:2023:TAC

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