A Complete Bibliography of Publications in *Marine Policy* (2010–2019)

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$_2$ [GWWH17, GZW+19a, GZW+19b, Mil14, ZEP+19, dlFRG17]. e [DDL+17]. i [COG+19, IOG18].

-13 [Rah19].

1-116 [Ano15x]. **100** [BB19b]. **1026** [Vat17]. **1026/2012** [Vat17]. **104** [HS19]. **10m** [GKSJ11]. **1117-1388** [Ano10h]. **1193-1314** [Ano12h]. **121** [KS18a]. **1379/2013** [DAGG16]. **14** [Vir18]. **14.5** [DJR+18]. **140** [PDC19]. **14th** [KSH+15]. **19-3** [PQLH15]. **1940s** [Nag16]. **1950s** [WP13]. **197-352** [Ano10i]. **1970s** [JKS13]. **1992** [Cho10]. **1995** [HFF11, PDC10]. **19th** [BGG19].

20 [FQ13]. **2000** [Foc11, PW16]. **2000s** [WP13]. **2009** [BE15, Rei10]. **2010'** [PF12a]. **2010s** [JKS13]. **2012** [Vat17]. **2013** [Ano13g, Ano13j, Ano13i, Ano13h, LLS+15]. **2014**

[Ano14o, Ano14n, Ano14i, Ano14m, Ano14k, Ano14j, Ano14l]. **2015** [Ano15p, Ano15m, Ano15u, Ano15q, Ano15w, Ano15n, Ano15r, Ano15s, Ano15v, Ano15t, Ano15x, Ano15o]. **2016** [Ano16n, Ano16r, Ano16x, Ano16o, Ano16q, Ano16t, Ano16s, Ano16m, Ano16p, Ano16u, Ano16v, Ano16w]. **2017** [Ano17n, Ano17p, Ano17r, Ano17o, Ano17t, Ano17v, Ano17q, Ano17w, Ano17m, Ano17u, Ano17s]. **2018** [Ano18p, Ano18q, Ano18u, Ano18v, Ano18n, Ano18w, Ano18m, Ano18s, Ano18o, Ano18t, Ano18r, Ano18x, PZ19]. **2019** [Ano19a, Ano19b, Ano19o, Ano19p, Ano19w, Ano19u, Ano19v, Ano19s, Ano19q, Ano19t, Ano19r, Ano19y]. **2030** [KS18a, WMVR18]. **21st** [HC19, SH10]. **23**^{o} [GCP19]. **271-426** [Ano11h].

3 [PRO16, Rah19]. **34** [RLM12]. **35** [HD11a]. **353-738** [Ano10j]. **36** [JS13, LGH^{+}12a]. **39** [Thi13a].

400 [McL15]. **43C** [BFGR14a].

5-year [VGA15]. **51** [McL15]. **55** [Wit15b]. **559-736** [Ano11i]. **567-844** [Ano12j].

68 [PBW17].

73 [KS18a, WMVR18]. **75** [GDD^{+}19].

800-Pound [HTF^{+}15]. **821-1116** [Ano10k]. **845-946** [Ano12k]. **85** [PDC19]. **86** [Hey18].

947-1192 [Ano12l]. **95-270** [Ano11j]. **978** [Rah19]. **978-1-59114-693-3** [Rah19]. **978-1-78643-220-9** [Tec19].

A.P [Tec19]. **abalone** [GDD11, GDD13, LRJ^{+}19, SARF16]. **abandoned** [Gil15]. **Abatement** [KLN17, WMWH18]. **Abbot** [LBN15]. **ability** [CETQ16, RCM18]. **ABMTs** [De 18, JFK18]. **ABNJ** [ARGW14, Has18, JSG^{+}18]. **above** [LGDB17]. **abroad** [MM15b]. **Abrolhos** [GTL^{+}18]. **absent** [MJS16]. **abundance** [HC18, Hor10, MACM14, MRSL16, MMDS12, RW15]. **abyss** [CSF^{+}18]. **academic** [Cha17b, ETEW15]. **acanthias** [HKR19]. **accede** [Smi17]. **acceptability** [GR16, VGG15, VGBG15]. **Acceptable** [BLCD16, BRR18a]. **Acceptance** [DZLL15, BRR18b]. **Access** [BE15, Gau10, TLB19, Wos19, AJ12, BMW17, BAA^{+}18, BKHA^{+}18, CBL18, CS17, Cou11, CE13, Hav10, NYJW15, Nol19, PM14, RAG18, RW15, Sch17, TTS14, VPL^{+}13, WSB19, WCCO18]. **accessibility** [BTOM13, ZPT^{+}16]. **accessible** [RHB17]. **accident** [BA19, FW15, KH11]. **accidental** [GLSA10, WIC18]. **accidents** [CL16b, MÁSSI13, NPS^{+}19]. **account** [SL15a, dBMA13]. **accountabilities** [Ben12]. **Accountability**

[BMAG17, RIK16]. **Accounting**
[Bre15, CMAA13, HK11, RLM10, RLM12, DRGP19, Dva19, MBBDS19].
accumulation [Gat18, RRCS+19]. **ACE** [SM17b]. **Aceh** [KH15]. **achieve**
[LGD+19, LT17, Liu13, RWG+19, Sea17b, Sol14]. **achieved** [ARGW14].
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[DSWG13, RRMSSE16, BRR+12, CBE+19, FJ12, Gib10, HBP16, KKSC19,
NALO19, NLP11, SI18, SPRH19]. **acidification**
[FMKT15, HKHG19, RvdBG13, SPP18]. **Acknowledging** [CCR16].
acoustic [BFL18]. **acoustics** [HVB+17]. **across**
[BHM16, CBE+19, KJS14, Lew16, MNA15, RRRM+15, WSG18, ZSZPR19].
Act [BE15, TLB19, AJ12, AMR14, DSR12, BPMY18, RBC+13, SC13a].
Action
[DW13, DBE+16, Elo10, FBP+18, KBB16, ADH18, ATB+18, BAY+19, DB19b,
FKWV19, HGG+18, Lew16, MFB+14, PMN+15, SVA+12, SJ19c, VBSD17].
Actions [HSRH16, MSGM+12, GBK+15, Hua11]. **active**
[Tan17, VAHG+18]. **Activities**
[Smi18b, BS18, CCD+13, CSBE14, CKBS14, DSP+18, FBP+18, PWH+16,
Ped13, Ray19, SSW+18, SvHdB+15, THNR12, UEMRG+18, WL18, WTA+16].
activity [AdV18, FTG+18, KMC+17, Kai15a, Kai15b, Kai16, MS14, MOH11,
RBS+19, SPS14, TPS15]. **actor** [PDMÖ19]. **actors**
[BDHSJ19, GSW18, Jet18, NJ18, DB19a]. **actual** [Edd14, RRRM+16]. **Acu**
[DR14]. **ad** [SRSN17]. **adapt** [Kee18, KO11, SNDB+16]. **adaptability**
[San10, SS19a, SNDB+16]. **Adaptation**
[CLLS13, Gra10, MI15, PKM+19, BvPS15, CRCD13, DRG+16, DGVS+16a,
DGVS+16b, FOG+11, GOO+19, ISHP14, JOE+19, LDF+18, LSTD12,
MAJM+18, ODF+16, RHW+19, RDVSC16, RCM18, RHB17, SSD17b,
SSD+16, SCK15, WCMHO18, KW18, Var11]. **Adaptations**
[BCMH+18, HIBG15]. **Adaptative** [GLVLGG19]. **Adapting**
[NBMB+18, SSD17a, MBD13]. **Adaptive**
[BHAHW17, FBP+18, GHP+15, MOR15, MLV+11, BLC16, BDB19, Boh19,
BGS13, BMGH11, Cra19, CBP+18, CHvKM15, DA11, DDS+11, DSH+19,
GSB+17, Hey17, Hey18, HLL+18, Jae16, Jet18, KNA10, MHA+17, MG14,
NBFO18, PS19, SBMD13, SBSK19, TR18, TKN19, GSB+17]. **added**
[RUD+12, SDP+16]. **Adding** [GZW+19b, ZEP+19]. **additional** [Maz17].
additive [KJP14]. **address**
[ARS16, EGGT12, Gil14, HFM+13, JHN+19, SM18b, Stø19]. **Addressing**
[BS18, CR11, GZW+19b, GMM15, HCBM15, AdSC11, CKN19, HA13,
dlTCL10]. **Adelaide** [KC13a, MAR+15]. **Adélie** [TRCR+19]. **adequate**
[MNHN18, WMSB15]. **adequately** [dMAH+18]. **adjacent** [OIS+18].
adjustment [BB19d]. **adjustments** [Bro10]. **Administration** [CL19].
administrative [KH11, SCMS15]. **adopting** [DBD19, HFF11]. **Adoption**
[KPF12, DP17, DPB17, ETEW15, KCKA+18, SSV18]. **Adriatic**
[BMF+16, LBD+18, RGB+19]. **Adriatic-Ionian** [RGB+19]. **advance**
[BSMS15, BTC18, Cha11, GSR19, HD16a, RHW+19]. **advances**

[CPBQ19, BAA10]. **Advancing**
[MAAB15, WAG+15, DTMJH16, NWW+17, OGM+14, Cha16, HR14].
advantage [NBD15, PT10]. **advantages** [XJT18]. **Adventures** [Bai16].
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[GNHM18, Kno10, Pol12b, RMRN+16a, RS17, Wen16, Wen17, vHK17].
advise [Far19]. **Advisory** [CRO12, OR19, HG14]. **advocates** [dO13].
Aegean [KLN17]. **affect** [KHD12, LQC10, SCC+17]. **affecting**
[AK15, Bre13, DP17, LCC19, RVdCGN11, SOUN16]. **affiliation** [MLHP15].
Africa [Cro15, Wit15b, BSD+17, BF15, BDvTvKT17, BTS+17, BSL19,
BDHSJ19, CN17, COS14, CR11, Gre15, GCD+11, IW19, JHB+18, Nei15,
Nij17, NW10, Nor15, OPMB12, PP10, SC10, SSRS14, TCC+19, TGBL11,
TKN19, VKA+19, Wit15a, dCW15]. **African**
[Wit15b, BLC16, GCG+10, PIH+10, SJ14, Sun12, TvN13, Wit15a, vAS19].
after [AT14, CdLR+15, CC17a, Che12b, CCS16, FGW15, MMJM16, McN18,
NY13, Her18b]. **against** [JOE+19, Kim19, LGC16, RWG+19]. **Agardy**
[WFK+12b]. **age** [Bro11, NKHL18, SS11]. **age-selectivity** [SS11]. **agencies**
[FSMG10]. **agency** [GDD13, HGG+18, MO14, WS15b]. **agenda**
[BJS18, CM17, GRMAC18, GSS+19, LPR+17, MF19c, Men18, RFG+13,
WOdG+16, dS17a, vHFJ+19]. **Aggregate** [ACSK+10]. **aggregates** [CG18].
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[FP13]. **agreed** [Lea19]. **Agreeing** [Lea19, PZ19]. **agreement**
[BDB19, BY16, CMS19, DG14, Has18, KPF12, KLMD15, Mar17, WTD+15].
agreements [Ant16, ARGW14, CO16, GvdB13, HTT10, Hav10, LAH+13,
NYJW15, Sch17, Tei18, WM19]. **ahead** [QSHI17, STG11]. **AHP** [Mor17].
Aichi [LGD+19, MSdAM16, MB15, RFL+18]. **aid** [BW18a, MTF+15]. **ails**
[PRG+17]. **aims**
[Ano10a, Ano10b, Ano10c, Ano10d, Ano10e, Ano10f, Ano11a, Ano11b,
Ano11c, Ano11d, Ano11e, Ano11f, Ano12a, Ano12b, Ano12c, Ano12d, Ano12e,
Ano12f, Ano13a, Ano13b, Ano13c, Ano13d, Ano13e, Ano13f, Ano14a, Ano14b,
Ano14c, Ano14d, Ano14e, Ano14f, Ano14g, Ano14h, Ano15b, Ano15c,
Ano15d, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano15l].
air [KLN17]. **Aires** [Bai12]. **AIS**
[BA19, EGD18, FTG+18, JMJ+18, Kai16, Mul19, She15, SSH+19]. **al**
[DDL+17, FP13, GZW+19b, Han19, HAK+19, HCF+17, HS19, Kep14, PC13a,
PZ17a, Sch15a, SJ19c, Tur10]. **al.** [Lon12]. **Alaska** [CL15, Car15, CBL18,
CS13, DSH14, Don16, FFKO15, FMKT15, HK18, Jen15, Kna11, KCCO18,
LL15, LCC19, Man10, RYRYM17, RYD18, RCD+18, Seu16, TH15, VH16].
Alaskan [Lan15, PC13b, SRK14]. **albacares** [BB19b, BB19c]. **albacore**
[SPRH19]. **Alentejano** [SFCI14]. **Aleutian** [BFL18]. **algae** [RU12]. **algal**
[MCB+19, WPRA18]. **Algarve** [RPG+14, RPG+15, RPdO+19]. **Aligning**
[Ben17a, BW18a, KH10, SC19, WF18, vdPLMS16]. **alive** [KCM+18].
alleviation [DMW19, MSS19, SSRS14]. **Alliance** [CR10]. **alliances**
[FGPP18]. **allocated** [Lyn14]. **Allocating** [GNW19, HMK19]. **Allocation**
[AM15, BIPS13, CMFG15, COS14, DRH+18, HK11, NMvPNL15, NM12,

SH14b, SF16, TI13, TZBBL18]. **allocations** [Don16]. **allowable** [Bor18, MKSS18, PDS15, WTA+16]. **allowed** [Kim17]. **along** [Asa12, ATB+18, CJW+16, DPB17, FC19b, LRJ+19, MB15, MGB+18, PRBX19, RRCS+19, SGN+17]. **alter** [MHK+10]. **alternate** [BMAG17]. **Alternative** [TII+19, BRM+17, BBE+16, Bro18, COS14, CP15, DRH+18, HK10, Kat16, LH12, JCBM10, WS17]. **Alternatives** [Pin13, CH16, THA15]. **Amazon** [CMAA13, MLF+17]. **ambassador** [PMM+17]. **ambiguity** [vLvHvT12]. **ambitions** [Kid13]. **amendment** [CL16a]. **America** [BDSB16, Fab16a, FMS17]. **American** [Jet18, KBBR16, LR15, PD15, SD18, SCOS17]. **among** [BK16, BOF+15, Bre13, CLS16, CKC+13, CvPH+18, DFSB15, FC19a, HM18, JBJ12, KVA18, LCH+13, OPGL16, Sch15b, SCMS+18, WBC14]. **amount** [LBHS16]. **amounts** [OIS+18]. **AMP** [GSB+17]. **Ampat** [ALM17, GAW+13, VAP+10]. **anadromous** [SMQ+16]. **analyses** [BBN+13, GAW+13]. **Analysing** [San18, San19, SI18, RPG+14, CF17]. **Analysis** [BAO+12, BH14a, DRG+16, MPMGGAHR18, NBM15, PL12, Asa12, AdV18, ATDP16, BDIS18, BBA15, BDG+14, BLR15, BCE+17, BDP19, BHM16, CMFG15, CP13, CS14, CCD+13, CDO16, CCS16, CGM+18, CC18, DFP+16, DSP+18, DB19a, DL19a, DRH+18, DL19b, DV17, ERD+13, EG15, FvRA11, FFH18b, FP19, FLH11, FVH18, dHJTG17, GBC17, GW11, GRLJ15, HF16, HHS16, Har10, HPP+17a, HCJ15, IH18, IMA16, JTP18, JHW13, Jon13, JGMS16, KFB19, Kru16, KNY14, LY14, LBD+18, MVRG13, MPF12, Man17, MPPSdVSOHR14, MO13, MUHH18, MA15, MCBM18, MLHP15, NACS17, NKBS17, NKCR13, OO19, PDC10, PHM16, PML10, PVK18, PPCM16, PFP17, PMA+17, PP19, PCLE17, Qiu13, QG17, RWJ18, RJ18a, RL19, RPC+17, RRC+17, SCV+15, SGNM19, Seu16, SK18, SG15b, SC16, Smi17, SSG+14, SES+19]. **analysis** [SG12, TGT+19, TRM19, Tam15, TTM18a, Tei18, TINL+14, THNR12, TII+19, TRC+17, TCC+19, VRT13, VGA15, VBMM17, WM18a, WW19, Won19, dlTCFB+17, KSS17, MÁSSI13, PCC15, SS16, TSW19, Tyn17, Tyn18, WSGID17]. **Analytic** [Mor17]. **analytical** [Zag18]. **analyzing** [dlFFVRC16, HDJD15, CR11, KS18b]. **anatomy** [Bes19]. **ancestral** [Cap10]. **anchor** [DBG+16]. **anchored** [MBvZ15, MKB17]. **Anchors** [DBG+16]. **Anchovy** [KSC+19, MCAM13, RRC+17, SCMS15, Sch12]. **ancient** [KB15]. **Andalusia** [MJRdC16, PSP10]. **Andrew** [Rah19]. **Angeles** [SSG12]. **Angler** [CACL18, CJB15, DS17b]. **anglerfish** [MFF+18]. **anglers** [FLT+19, HHA17, LL15, SPB19, SSG12, GCHO19, BJO19, VPL+13]. **angling** [BJO19, GCHO19, HSRH16, RMR+17]. **Angola** [SC10]. **Anguilla** [FLWG14, SBC+16]. **Anilao** [BPYC19]. **animal** [BR13b, BR14, DHSC14, NSB18b, PLL17]. **Annapolis** [Rah19]. **annual** [Das16, SL15b, SL16, SC11]. **Anping** [CL16a]. **Antarctic** [CHKG16, GRLJ15, JBPBA16, LB18, NVK+17, Sco18]. **Antarctica** [NFHJ16, SRSN17, TRCR+19]. **Anthropogenic** [RHP+17, ECR+16, WWW10]. **anticipate** [Far19]. **Antifouling** [McN18].

Aotearoa [DMKL18, LLA+19]. **apex** [BSP19]. **Apo** [HHG10]. **Apparent** [Mul19, HJN16]. **appeal** [BTO+17]. **Appendix** [PC11]. **appetite** [CAGH16]. **Applicability** [YCA+12, LPM+14, MJS16]. **Application** [Cha11, MMC+14b, RCF+12, Sch10a, BBR+18, BvRH11, BMGF+17, CKdS14, Das16, Dva19, DSWG13, FÓ12, dlFFVRC16, GNIL14, GMM+13, GSDB14, HB19, HDTS14, HTH13, KPF17, Man10, ND17, PT10, RRA+10, SCMS15, STG11, SSB+18, SW10, SRGD18, SBS+13, SH19, SCS14, Tei18, Thu10, THRS15, ZZ15b, CCD+13, CdL17, MC14, PVK18]. **applications** [PGB+17, VRA+12]. **applied** [AYR+14, ASWM18, MM14, SGMG18]. **Applying** [FMM13, GRW+16, DGC+17, Sea17b, Goo17]. **Approach** [GNIL14, AWJ19, ASP16, ACA+13, ACP+14, BBE19, Bla17, BG15, BDP19, BC13, BB19d, CAGH16, Chu10, CGM+18, CHL+19, CSMR18, DMdJ+15, Dix16, DDS+11, DFK13, EGP+18, ECRL17, FGW17, FR16, FW19, FVT19, GFMG+14, GJ15, GMD15, GHM+18, GWWH17, GMP+16, GHO+17, Gri17, GNW19, GCD+11, HHL+15, HTT10, HR16, HP13, HPB+15, HDJD15, HNVZ12, KS12b, KCKA+18, KS18b, Kir19, LLS+15, LDF+18, LLN17, LJL+14, MM18, MB10, Mat14, MJRdC16, MCHO11, MBBDS19, MSC18, MYA+18, Muk15, MM14, NMvPNL15, NBF+18, ÖGB+10, ODRRM12, PH16, Par15, PIH+10, PWR17, PVVB17, PGP18, PVA+18, PPR+15, PLP14, RMRN+16a, RYD18, RUH+14, STIC19, SCV+15, SBC+15b, Sea17a, SSLR14, SS15a, Son15, SJ19c, SA18, SLDHS18, TTJ18, TJJAM19, WS14, WK14, WTD+15, WSA+15, WGMG+16]. **approach** [WB18, Wen17, WTA+16, YFC13, YCHM14, ZS18, dBMA13, dVM12, vH15, DTMJH16, DTM18, FSWFG13, KAPF+19, OPMB12, PGP+19, RMRN+16b]. **approaches** [BIPS13, BMD+14, BS10, Boh18, BD13, CACL18, CKY+13, CGF14, FSCJM19, JDM+19, LM14, LRS+13, LLX+15, MDM16, ODF+16, Rei14, RSS14, SSBL+15, TL16, WS14, WNB+15]. **Approaching** [Has18]. **Appropriate** [Wes18, WMSB15, KBF12]. **April** [Ano15p, Ano16n, Ano17n, Ano18p, Ano19w]. **Aquaculture** [GAC+19, MNLHRMP17, PF12a, PZ17b, AG16, AA17, ARS16, BBAP+17, Bra12, BBCPC11, Car19, CQ14, CSP+14, CGM+18, Cra19, CKFLO19, DAGG16, DJTK17, DCF+19, EZBL19, ET19, EOC15, GB15, GKG16, GVSZ19, GGVRVL16, GGSRVL17, GSG+15, GHO+17, HBL14, HDK+15, HBK17, HAC19, HCC+19, HUHA18a, HUHA18b, HSR+18, KYS10, KP13, KBK19, KEM+18, KLM+13, KN17, KGS+19, LLS+15, LY14, LJS+18, Lim16, MHC19, MF19c, MFT19, MS19, ML19, MD15, MG16, NF17, NHFV13, Ola18, OO17a, OO17b, PZ17a, PWN18, Ren18, RDBB17, SS19a, SG15b, SBSK19, SS19c, SF19, SNTL18, SLBC19, TSK18, TBB12, TRC+17, VM18, WB18, WKB15, WCK+17, YBB+17, YBD+19, ZMZ18, vOHO+17, vdBKB+17]. **Aquarium** [HTF+15, MDE14, MKSS18, PKR+17]. **Aquatic** [GRW+16, Coc15, LCC14, WLV15]. **arawana** [MLF+17]. **arbitrage** [SL16]. **Arc** [FMMA+15]. **archaeology** [Hua14]. **Archipelago** [Cro15, MFRvP16, GFC+15, PGC16, dOSL18, YYN+15]. **Archipelagos** [SSM15]. **architecture** [FOG+11]. **Arctic** [GDD+19, PH16, PS19, Ray19,

SDHS19, VHRM17, ZH18, APY+17, BG16, Cha19, DA11, DJS17, De 17, ERD+13, FKMV16, FC19b, GDN19, GDD+17, HTD+18, Ho10a, KBB+15, KPF12, Kim15, KFM17, MGGS18, NRB+18, NKAP13, PDR11, Pla19, RRG+12, REA+14, RRCS+19, RTM19a, SDP+16, SGMG18, SS15b, SDHS19, SH16, TSH+19, TRM19, TL16, Weg15, Xin19, You16b]. **Arctophoca** [CKBS14]. **Area** [CG19, RAZ16, SM18b, TTM18a, ALSC13, BMPV10, BD14, BGS13, Bur16, CL18, CSS15, CvPH+18, DMKL18, DD13, DJM11, De 13, De 18, DJR+18, Eli14, EMP+14, FSM+12, GBF+10, GA19, GAW+13, HF16, HBA+14, HPP+17a, HHG10, HDJD15, Hun13, KAF+15, KRM14, KR14, KLMD15, LM16, LF17, LJ16, MAR+15, MMJM16, MLF14, MCH18, MBTV14, Ngo18, ND17, RR17, RWK15, RRRM+15, RL14, SMBL13, SRA15, SWG18, SSG+14, SSG12, SLDHS18, SRGGVL14, TBKH13, TTM18b, TCCV16, WK17, WP12, Wis14, YYN+15, ZZ16, DLM+18, ARJ18, CDR+16, DFP+16, GLJdlTC14, Han19, HMS+17, HBP16, KR18, MVRG13, MBCR16, MSTB19, MKMS12, ND17, Oya18, RMH+15, RBS+19, SLDHS18, TRCR+19, Vau17, VGG12, WS15a, WFK+12b]. **area-based** [De 18, DJR+18, SLDHS18]. **Areas** [CS19, CD15, DBB+14, HCF+16, LAP+12, LH16b, MSA+18, AFR+19, AdSC11, ÁFFSCF17, AVH10, Asa12, AMR14, ADL+18, BF18, BMF+16, BY16, BDP+17, BAHCG14, BBE+16, CMA15, CG19, CCC+14, CBG+17, CPFS+13, CHDJ+19, CSMR18, DDL+17, Dva19, EKSZ14, FP19, FJA+14, GCP19, GPB+18, GWM+10, GPA18, GMP+14, Gor19, GAP12, GOdFC16, GCG+10, GCD+11, HTD+18, HM18, HCF+17, HR14, Hou14, HBH+19, JQD13, JDQV13, JD16, JLCB16, KMD15, Kat16, KBF12, KBGF12, KFBG13, KJWP14, KWT17, KH15, Lea19, LMH+12, LB18, LSC14, LEFC19, MMM19, MD16, MKR12, MMJM15, MWR+17, MJS16, MSZS+11, MB15, MSH13, MC14, MS14, NCH+13, NWD18, NKBS17, OBJ+12, PGR14, PCK+19, PTP13, PVS+19, PBJ+14, RLKH19, RAF14, RBWL11, RUH+14, RRRM+16, Ros18, RL14, Sen10, SSLR14, SL15a]. **areas** [SBC+16, dOSL18, SBS+13, SFC+15b, ST13, SJT10, Tan17, TTP12, Thu10, TDMN19, THK+18, TAGP15, WH18, WGB+16, WAG+15, XJT18, YTTK10, YYN+15, YSJU+17, ZMZ18, dAdOS17, dGB10, dO13, AAT12, DAB+14, FSS17, GR16, LV18, PGL+16, RFG+14a, RS17]. **Arena** [UEMRG+18, Stø19]. **aren't** [GNN+17]. **Argentina** [BBG+16, GCMA+12, PRLCL12, VC17]. **Argopecten** [OTOL17]. **argument** [WLV15]. **arising** [HO12, Tei18]. **arrangements** [Bes12, CBF+12, FE12, LP16, MF19b, PGPS10, dVvT11]. **array** [WWM+19]. **art** [AMdB12, QSHI17]. **Article** [GDN19, Hee14, Kep14, RJ18a, She14, KSC+15]. **Artificial** [RR14, TC15a]. **Artisanal** [OCW+17, PSP10, TJ13, BLC16, Cam15, CGM+18, CdL17, DPH+15, DZ12, GFMG+14, dlFFVRC16, JSD19, KNA10, KVMM10, LPU+16, MG19, MFRvP16, MSC18, NSB+18a, NMvPNL15, OPGL16, OCG14, OCG15, RBTR+19, RWBF19, STM16, San15, Sch15b, SBMD13, SCR+19, dAdOS17, DRMA18, Mat16]. **ASC** [LJT19]. **Ascension** [RBS+19]. **ascidian** [SHS+14]. **Asia** [BHI+17, Chu10, CL16b, DHM+17, GMP+16,

Kim10, PDT+14, Pom12, PPCM16, YSJU+17]. **AsiaFish** [TRC+17]. **Asian** [TC13, PGP+19]. **aspects** [AARK15, ERB14, Gil11a, MBT+19, THM15, vD16]. **aspiration** [Gor19]. **aspirations** [TJ13, SFG15]. **assertion** [JRP17]. **assess** [BTC18, DGC+17, FMGV16, GGSRVL17, KTD+15, LR15, OC17, PCK+19, TTM18b, TPKL16]. **assessed** [WGB+16]. **Assessing** [ATDP16, BG15, BHS19, BC13, BHT+18, De 16, EAG18, FWK16, GRMAC18, GA19, GBF+12, JS18, JWM+16, KV18, LJS+18, MSdAM16, MLA16, PGR14, RDP+18, RCdLS13, RMR+17, SLGC+18, SDP+16, SFC+15b, TCCV16, ASP16, BPF+16, BSP+15, DSH+19, LPS12, RRRM+16, BH14a, Cha17b, DWCS18, DTM18, FVM14, KCM+18, KCCO18, MLF+17, SPS14, TSK18, TMR+14, TE16]. **Assessment** [CLDP17, ES18, KBK19, KVH14, MML+19, MHM16, OHQ+16, Pol12a, QSICTdV19, vdBAMJT19, AGSP+13, Ard18, AAL+18, BPYC19, BS18, BRR+12, BRR15, CLV+16, CBG14, COS14, CKC+13, CPB19, DRPSA17, DHC11, DMdJ+15, DDP16, DPB17, EBS18, Fen17, FP12, FP13, GRLM15, GOK14, GPA18, GCM11, HGB+19, HNVZ12, KC13a, KJH+10, LM16, LEKB10, LJB+14, MKX17, Mal16, MMJM15, MSB+18, MFAA16, MMA16, NBF+18, NKAP13, OGM+14, PRG+17, PWB19, RR14, RHP+17, RR18, RLHM14, RFHEJK13, STIC19, SSCC19, SRSN17, SNIN17, SCMS+18, SKS+19, SGP+17, TRM19, UNS+18, VVS18, VRMF12, Vil10, Vir18, VGG12, ZZ15b, dLS10, AZAMG13, CCC+13, DLM+18, MHM16, VRB14, WFK+12a]. **assessments** [BDF+10, CMP+15, CdLH+18, CCK19, CPBQ19, DDP16, FVT19, HBA+14, Kai19, KFB19, LCR16, NWW+17, SV15, TMG+18, WBGJ18, SWP13]. **asset** [Gla19]. **assets** [MH13, Por10]. **assignment** [EGHC16]. **Assistance** [OC17, CMH19, HBS+19, MCY+19, NPAR19, QZH+18, RPA17, MHC19]. **associated** [BAO+12, GBF+12, HGB+19, JHW13, MCH18, MGG+19, NWW+17, RHP+17, SHS+14, SFC+15b, VH16, WHB+18, WP12]. **Association** [Rei10]. **associations** [RPdO+19, MV17]. **assurance** [Che11]. **assured** [Han14a]. **Asturias** [dlFFVRC16, RGGFA17]. **Asymmetric** [BB19d, JFA17]. **Asymptotic** [HTF+15]. **at-sea** [SSW+18, SF16]. **at-vessel** [BW19]. **Atlantic** [ÁFFSCF17, CLF+19, DPH+15, DFV15, FMMA+15, GPB+18, HD11a, KAPF+19, Rei10, dOSL18, dVM14, ADGGVL12, Asa12, BK16, BGC+17, BHM16, BWRT17, BMGH11, CETQ16, CRO12, DB19b, DT10, Dru10, FMGV16, FBAK14, GBW16, GFC+15, GTL+18, GSC+16, HJN16, HD11b, HSB+16, JKS16, JFK18, LLH+14, LBHS16, MJRdC16, MG14, MPT13, MSG11, MSGM+12, NAYSN18, OHQ+16, PCC15, PGC16, PAD+17, RWG+19, SGMG18, SJ10, TEF+15, TJJAM19, Web11, Yia18, ZMM+14, dS17a]. **atlas** [MV19]. **attachment** [UA13]. **attacks** [AT14, TGT+19]. **Attainment** [MCHO11]. **attempt** [Gre15, Vat17]. **attempted** [SHS+14]. **attention** [ZPT+16]. **Attitudes** [AWH13, DS17b, MCH18, ROD15, AMdlCMS+18, ATB+18, Car13b, CST10, EMP+14, FV10, GGADSR17, GAKP+19, HNC14, HSR+18, KR14, KGS+19, MMJM16, MK15, MPCB14, MGG+19, NY13,

PPOM16, Roy16, SCD+17, SPB19, TMG15, Alf17, JBJ12, WK19]. **attractive** [MA15, ZMZ16]. **attributes** [SGLY13]. **auction** [IT12, SGZI19, ZM15]. **auctioned** [Mox12]. **auctions** [IT15, TI13]. **August** [Rei10, Ano15m, Ano16r, Ano17p, Ano18q, Ano19a]. **Australia** [BS10, BJS+16, BvPS15, CdLR+15, CKHJ+17, CvPH+18, DD13, DDP16, DCC19, DDS+11, EGHC17b, FBM18, GW15, Har15, HR17, Hob14, Hun13, KC13a, KBF12, KBGF12, KH13, Lal17, LLS+15, LSMW10, MAR+15, MPPB10, MC19, NBFO18, PR13, PRS10, RCdLS13, RG19, RHP+17, RBB+16, RTM+19b, SSCC19, SBC+14, TK13, Vin13, VSS+15, VBMM17, WM18b]. **Australian** [BP13, Bro10, BSP+15, CHvKM15, DK15, DDvP+16, ENWL19, FLT+19, GDD11, GDD13, HC19, Har19, Hea13, HCP+17, Kay15, KKWS15, MTP+15, ML19, ODF+16, SSD+16, SHM12, WNB+15]. **australis** [CKBS14, FSS17]. **authority** [Mso16, Ard18, Bro15, Jae16, LJL+14]. **authors** [SGW+15]. **availability** [HTA+15a]. **available** [Mul19]. **avenue** [HSRH16]. **averages** [CG18]. **Averting** [CCTG+13]. **Avery** [SJ19c]. **Avery-Gomm** [SJ19c]. **avoid** [HdF+19, SNDB+16]. **avoidable** [SCC10]. **avoidance** [BSKH17, Eli14]. **avoided** [HBH+19]. **awareness** [EAG18, GFC+15, KSK+19, MDK+16]. **away** [DBG+16, THA15]. **Azorean** [NM19]. **Azores** [ALSC13, DPS16, TdCdSR16].

B [KS18a, WMVR18]. **Babel** [VvDM10]. **Back** [SH14b, SS16]. **background** [GCW+18, YTTK10]. **backs** [GBC17]. **bad** [EB16]. **bag** [KSC+15, LL15]. **bags** [SSV18]. **Bahamas** [Wis14]. **Bahia** [NACS17, CST10]. **bait** [RG19]. **baitfish** [Gil11a]. **Baja** [RROR12, SARF16]. **balance** [Bes10, Goo17, PHC14, SC13a, SS19a, CR10]. **Balanced** [MFB+14, PFH16]. **Balancing** [DTN10, NJ18, RFKEJ+15, KBBR16, WBH+15, BTOM13]. **Balearic** [DTN10]. **Baleia** [MVRG13]. **Ballast** [SDLT15, DMC+17, FSV+16, LWS19, RRCS+19, SLDHS18, VH16, WCS18, LCC14]. **ballast-water** [FSV+16, WCS18]. **Balloon** [Bla15]. **Baltic** [WPJ10, AAC+13, Bac18, Boh18, EKV12, Elo10, Eng18, GE17, Grö18, Gus18a, HK10, HGG+18, HLRO19, IH18, JKK13, Jet18, JR14, Kee18, KS18b, KR18, Lan18, LG19, LE12, LGM14, LSAL19, MOE11, MKU19, NALO19, PSH18, RWG+19, RJ18a, RJ18b, Rin18, SFC+15a, SJT10, TK14, TPKL16, Tyn17, Tyn18, Val13, Var11, Wes18, WBA18]. **bamboozled** [PP19]. **Ban** [GBBB15, CGC14, Eli14, GRLM15, HS19, LB17, MdMGV+18, MMBK17, Nij17, PDC19, SH17, SS16]. **Bangladesh** [ATAM10, AOAM13, ACTG17, AF14, AA17, Deb18, IMA16, ISM+17, PMA+17, QG17, RM16, Roy16, SI18]. **Bangladeshi** [ISHP14]. **bank** [MSG11, GTL+18]. **Banking** [DR10]. **banks** [SCD+16, DR10, EE17]. **banner** [SJ15]. **bans** [FKWV19, Nij15]. **Barbados** [BBR+18]. **barcoding** [ELAC19]. **Barents** [Han16, Kno10, Kno11, OHH+16, SS13]. **Bargaining** [KLMD15, PG19, WSWM17]. **barnacle** [CVP+17, RGGFA17]. **barnacles** [SFCI14]. **Barrier** [DD13, DSM+13, DDS+11, FSB14, FAPP17, HMS+17, LBN15, LSTD12, PRS10, WS15a]. **Barriers**

[LK15, CHvKM15, FMD+18, ISHP14, RPSS17, Rei19, RJ13, Tyn17, WCS18]. **base** [GRYA+15, GSDB14, HTA+15b]. **Based** [FSMG10, Man10, AMLK+12, AH19, ABBD17, ABB14, ACM+12, AAL17, AFCMET18, BAHD10, BPYC19, BK16, BCE+17, Bro16a, BMGF+17, CdLH+18, CR10, CC13, CHKG16, CAGH16, Che12c, COG+19, CSP+14, CSS15, CWP16, CP10, DL19a, De 18, DAJM15, DFSB15, DJR+18, DDS+11, Dup14, EGGT12, EAA+18, EGD18, ERCMD11, FÓ12, FLH11, FDS15, GGK17, GMD+12, GRMAC18, Gib10, GAB+17, GLJdlTC14, Han11, HGS12, HR17, HDM13, Hav13, HHG10, HW10, HvPN+19, HCF+16, HCF+17, IOG18, Iri18, JHB+18, KYS10, KARR+19, KEG12, KCKA+18, Kir19, KJH+10, KRK13, KC13b, Lan15, LBK+13, LR15, LCS15, LTM19, MD16, MRC17, MMdJ+14, MSB+18, MPCB14, MRG15, MHA+17, MCHO11, MDR+16, MMA16, NHA15, NBD15, Ols11, OOvdM+11, ODRRM12, PL15, Pla19, PGPS10, PFF+18, PM10, PT10, QSICTdV19, RvLvTH14, RWL14]. **based** [RAF14, RLM10, RLM12, RvLG+15, RO13, STIC19, SLJ+11, SLH+13, SBC15a, SBC+15b, SB14, SVL+16, SPO+18, SNIN17, SSLR14, Shi16, SS15a, SCK15, SW10, SGN+17, SS19c, SBS+13, SSBL+15, SLDHS18, SSSO17, TLR+10, TK13, THA15, TML+19, TGBL11, VMMB+19, VAW14, WSA+15, WGMG+16, YCA+12, YP17, vdBAMJT19, DTMJH16, DTM18]. **Basel** [RM18]. **baseline** [DRG+16, FSS17, KDS+15, VBHC+17]. **baselines** [RCD+18, RJPS11]. **basic** [CAP15]. **basis** [JSD19, KPF12, RGWH18, RSMM19, Xin19]. **Basque** [AM15, MMA16]. **bass** [GCHO19, Mat14, WCCO18, MSG18]. **Batangas** [BPYC19]. **Bathing** [HTH13]. **Bay** [AFGRF+17, BGA+15, BSM+14, DTJ10, GCP19, GA14, LU13, MMS+14, MG14, PW16, SOUN16, SMW13, vdGMA+13, FGPP18, OTOL17, AK15, CSS15, CKBS14, FJ12, GMM+13, MRHP19, QG17, RDP+18, RBW18, SMBL13, Sch15b, SSG+14, TKAO+19, VM18, vS15]. **Bayesian** [CGM+18, NMvPNL15, vPLB+13]. **bays** [Dva19]. **BBNJ** [BDB19, De 17, De 18, Lea19]. **BC** [Pin13]. **BCLME** [SC10]. **be** [ARGW14, CCC17, DDP16, FSS17, GMP+14, HSH14, HBH+19, Kim17, LVRM+18, NS18, PZ17a, PS11b, SGMG18, SSC+15, SJ19c, TGS18, dMAH+18]. **beach** [CT16, DAJM15, DV17, GJA16, KWT17, MDK+16, PNW18, RPG+15, VLKN17]. **bear** [Mee11, PC11, Wen11]. **bears** [CMC+13, PC11, PC13a]. **Beaufort** [APC16]. **became** [ØR18]. **beche** [PWN18]. **beche-de-mer** [PWN18]. **become** [Cha15, JSG+18]. **been** [EZBL19, Lyn14, RUD+12]. **before** [McN18, NY13, PDB+13]. **begins** [DL19a]. **behavior** [ASB10, JFA17, MS14, MMDS12]. **behavioral** [SOUN16, SFDB18]. **behaviors** [BRM+17, WS15b]. **behaviour** [ADH18, FFH18a, MWR+17, MK15, MFRvP16, PRS10, SAGG13, SB18, WWH+17, vHCT+16]. **behavioural** [BvRH11, WSO+14]. **behaviours** [NPS+19]. **behind** [CGSP13, MKR12, MSS18, SHM13, KC13a]. **Being** [Rog15, AYA+19, Car15, HHP17, HM18, JGG+16, MD16, MKR12, Ngo18, PRS+19, WPRA18]. **Belgian** [PHM16]. **Belgium** [LDVM10]. **belief** [CGM+18]. **Belize** [CS19, CAGH16, MHA+17, WSB19]. **Belt** [YC18]. **beluga** [CN11]. **benefit**

[BDG+14, CHDJ+19, Dav10, DPV+15, EGHC17a, HD16b, LH12, OC17, VKGN+14b, WM18a]. **Benefits** [CETQ17, Hun13, AVH10, Ásg16, BBR+18, BSH+19, BSMS15, BAO+12, BAHCG14, BDH+18, CPKF19, CMMBV+19, DHFL+16, Don17, ECSE+17, FSV+16, GSC+16, HLC+10, HHS19, JAG16, KM15, LMH+12, MD16, MCY+19, NALO19, PWH+16, RFG+14a, Ros18, RDG+13, SCMS+18, SCC14, WSGID17, WPdR+14, ZKR+19, CCS14, Cha11, WCMHO18]. **Bengal** [QG17]. **Bengis** [Gla19]. **Benguela** [Nei15, SC10]. **benthic** [CCRT16, EGP+18, RWG13, SNP+18, SSG+14]. **Bering** [ZH18, HDH+15, HBH+19, Man10, PAC+19, RYD18, SSL16]. **Bermuda** [LRMM17]. **beset** [PHAC15]. **best** [BSKH17, DS10, Gil11b, HHL+15, HSRH16, KFM17, PZ17a, PSV+14, TFBS19, TC15a]. **Better** [BMD+14, BF19, KEM+18, MLHP15, Pas14, She15, dlTCFB+17]. **between** [BFTS+16, Ben12, Bes10, BDHSJ19, BRM+17, BAHCG14, Bro11, BSP19, CR10, CMW10, CBS+16, DSK+19, DDV+13, DZ12, Edd14, ERB14, GCP19, Gor19, HBS+19, Hut19, JA10, JS18, KH12, Kir19, KGS+19, KLMD15, LPU+16, LWvdBL16, LH16a, LJT19, MP12, MJRdC16, Mee11, MC16, NMvP19, NHFV13, NM19, ØR18, ONF15, PL12, PHC14, PVS+19, QG17, RST17, Ros17, San18, SS19a, SCKP19, Sev13, TÁB+10, VBMM17, WS14, ZVP+13, dVvT11, vH19, LE12]. **Bevan** [KSH+15]. **Beyond** [EGHC17a, GDD11, OBH15, RCUR13, ACA+13, ARJ18, BIPS13, BY16, BDP+17, BAHCG14, CC17b, CHDJ+19, De 18, DG14, EKSZ14, FDP18, FJA+14, HTT10, HD16a, HR14, Hou14, Kay15, KTA+13, Lea19, LGD+19, MLF14, MFT19, MDNT19, PVS+19, RMB+17, RUH+14, Sco16, TDMN19, WAG+15, Mac14, PS19]. **bias** [BDF+10, WWW10, ZP18]. **Bibliometric** [CC18]. **bicirrhosum** [MLF+17]. **Bidding** [IT15]. **Big** [LG19, DK16, RHB17]. **Bigeye** [AHB18, Han12]. **bigger** [IW19]. **Bight** [BSP19]. **Bijagós** [Cro15]. **bilateral** [Ant16]. **Bill** [Gau10]. **Billions** [RD12]. **binding** [Sco16]. **Bio** [KCJ15, McL15, ERD+13, PAA+12, SLDHS18, SRA15]. **bio-economic** [ERD+13, PAA+12, SRA15]. **bio-invasion** [SLDHS18]. **Bio-logging** [KCJ15, McL15]. **biocides** [McN18]. **biodiesel** [LH12, Lin13]. **Biodiversity** [MSdAM16, RFL+18, VLPC14, ARGW14, ACR18, BM13, BY16, BDP+17, De 18, DJR+18, DG14, FLWG11, FJA+14, FGR18, HD16a, Has18, HDL+13, JTP18, LGD+19, LTM19, LSAL19, MSS19, MRHP19, MGJB+17, MDNT19, NMJS17, RRA+10, RUH+14, RRMSSE16, RRRM+16, RFHEJK13, SRGD18, SSG+14, TPKL16, TDMN19, VGL+17, WWH+17, WAG+15]. **bioeconomic** [CSMR18, OLF19, TII+19]. **Biogeographic** [CMP+15]. **Biological** [RRC+17, DGC+17, HLRO19, Lon11, MJS16, ONF15, Sco16, WNB+15, DAB+14, JGMS16]. **biologically** [GAP12, YYN+15, YSJU+17, DAB+14]. **biologists** [Sch10b]. **Biome** [BH14a]. **bioregional** [Vin13]. **biosecurity** [DHC11, SS15a]. **Biosphere** [VAW14]. **biotechnology** [ABSB15, ABSGB18]. **bird's** [BPBM17, GOHDB17, Han13b, MMOL15, RTD+17]. **bird's-eye** [BPBM17]. **Biscay** [BGA+15, GMM+13, MRHP19, MMS+14, SMBL13].

Bissau [OY15]. **bite** [NY13]. **bites** [NY13]. **bivalve** [BBCPC11, OCW+17, SF19]. **black** [NSB+18a, ACG+17, AvTT17, CBP19, CCRT16, GSB+17, HP12, LLO16]. **blacodes** [HKR19]. **blame** [CKVO16]. **bleaching** [COG+19]. **blooms** [BBAP+17, MCB+19, WPRA18]. **Blue** [DRGP19, How18, MM17b, AG16, ACTG17, BCM+18, Cha17b, ESGC13, EMD+18, GSR19, Had18, HC18, KARR+19, KED+18, Laf14, MNG+18, Pau18, PCC15, RWG+19, TEVN19, VMMB+19, Vil12, VKGN+14a, WSGM16, YYYL15, BVB18, CMMBV+19, DGC14, KSWS18, LPR+17, NRB+18, RRMSSE16, SvdBH+18, vdBAMJT19]. **Bluefin** [Pol12a, STM16, Dru10, FBAK14, LLH+14, NIFA17, Web11, SH12]. **blueprint** [MBD13]. **Bluff** [YFR10, YFC13, YCHM14]. **board** [NPAR19, TS14, Ano10a, Ano10b, Ano10c, Ano10d, Ano10e, Ano10f, Ano11a, Ano11b, Ano11c, Ano11d, Ano11e, Ano11f, Ano12a, Ano12b, Ano12c, Ano12d, Ano12e, Ano12f, Ano13a, Ano13b, Ano13c, Ano13d, Ano13e, Ano13f, Ano14a, Ano14b, Ano14c, Ano14d, Ano14e, Ano14f, Ano14g, Ano14h, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano15l, Ano16a, Ano16b, Ano16c, Ano16d, Ano16e, Ano16f, Ano16g, Ano16h, Ano16i, Ano16j, Ano16k, Ano16l, Ano17a, Ano17b, Ano17c, Ano17d, Ano17e, Ano17f, Ano17g, Ano17h, Ano17i, Ano17j, Ano17k, Ano17l, Ano18a, Ano18b, Ano18c, Ano18d, Ano18e, Ano18f, Ano18g, Ano18h, Ano18i, Ano18j, Ano18k, Ano18l, Ano19c, Ano19d, Ano19e, Ano19f]. **Board** [Ano19g, Ano19h, Ano19i, Ano19j, Ano19k, Ano19l, Ano19m, Ano19n]. **Board/aims** [Ano10a, Ano10b, Ano10c, Ano10d, Ano10e, Ano10f, Ano11a, Ano11b, Ano11c, Ano11d, Ano11e, Ano11f, Ano12a, Ano12b, Ano12c, Ano12d, Ano12e, Ano12f, Ano13a, Ano13b, Ano13c, Ano13d, Ano13e, Ano13f, Ano14a, Ano14b, Ano14c, Ano14d, Ano14e, Ano14f, Ano14g, Ano14h, Ano15b, Ano15c, Ano15d, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano15l]. **Boat** [SJW+16, CC17a, HR17, Knu17, LL15, MPCB14, ST17, SCC10, Wea16]. **boat-based** [HR17]. **boaters** [VGL+17]. **boating** [FSS14, GCK+11]. **boats** [LH12, SWB+14, SHM12]. **Bocas** [SJW+16, SSM15]. **Bodies** [MHM16]. **Body** [HTF+15]. **Bohai** [WZF+18, PQLH15]. **Bonaire** [Thu10]. **bonding** [Por17]. **bonds** [CCS16]. **Book** [Rah19, Tec19]. **boom** [KS16, KS18a, SMH17, WMVR18]. **boost** [PMN+15]. **Border** [Gus18a, SHS+14]. **borders** [CBE+19]. **both** [DYN+19]. **Bothnia** [KARR+19]. **bottlenose** [PRT10]. **bottom** [BOF+15, CdLH+18, Cho12, DPH+15, FTG+18, GOM17, MMdJ+14, MMN18, MV17, MMDS12, SC13a, SMR+15, SKT+10, VKA+19, WTD+15, WAG+15]. **bottom-up** [BOF+15, MV17]. **bottomfish** [HB14]. **boundaries** [Árn17, Ásg16, DG14, ItDD+18, Pol12b, vdBAMJT19]. **boundary** [Nag16, OY15, VGCF18, Yia18]. **bounty** [TLR+12]. **bowhead** [RRG+12]. **bowl** [ST17]. **box** [vD16]. **BPA** [BH14a]. **Brannstrom** [NGS16]. **Brave** [Cla15]. **Brazil** [ATB+18, BBM+17, DRMA18, EMP+14, GLTB+15, HIBG15, KNA10, LV18, MVRG13, MMM19, MSdAM16, MMN18, NACS17, PV16,

RAG18, SCV+15, San15, TTM18b, TJ13, ZVP+13, dS17a]. **Brazil.** [FPG+17]. **Brazilian** [BFTS+16, DBD19, GC18, GMM15, JLCB16, KL14, SO13, SBMD13]. **bread** [AJ17]. **Breaking** [FVH18, BD10]. **breeding** [OBC+18]. **BREXIT** [OR19, AWJ19, FDP19, McN18, OO19, PS18, SP19b]. **BRIC** [dVM10a]. **Bridge** [GGLP16]. **Bridges** [BSKH17]. **Bridging** [BAY+19, RHW+19, Sea17a, BAHCG14]. **brief** [RvLvTH14]. **Bringing** [KCM+18, dLS10]. **Bristol** [AK15]. **British** [EE17, EP19, Gek10, GS17, GBF+12, HES16, HCC+19, O'R15, PS10, Pin15, Rei19, WEKH19]. **broad** [GCM11, YYN+15]. **broad-scale** [GCM11]. **broader** [HR17, HvPN+19]. **brown** [DHR16]. **Brunswick** [RBW18, KN17]. **BSRBCC** [Gus18a]. **budget** [GNW19]. **Buen** [CWP16]. **Buenos** [Bai12]. **build** [LRJ+19]. **Building** [BSAT18, CvPH+18, GRYA+15, KNA10, LEM+18, LBP+19, TDI+14, Tip16, ZQZ19, ABSB15, CMH19, Jet18, JLY18, LLF+16, LEFC19, OPMB12, Sch15a, SH15, dVM10a, JSG+18]. **bulk** [RPM13]. **bullet** [ARS16]. **bumpy** [CQ14]. **buoy** [LHJ+15]. **burden** [ADHV16, HEJK10, Han12, HCBM15, LJ13, HK11]. **Burrunan** [FSS17]. **Business** [vdBKB+17, Che12c, Cla15, LFGM15, SS15c]. **businesses** [CLDP17]. **Busting** [CMS19]. **buy** [CLDP17]. **buyback** [HSW17, QSMGVA18]. **buybacks** [HSW17, ZM15]. **buyers** [SGZI19]. **by-catch** [MRCG11, MFF+18]. **by-products** [SNTL18]. **Bycatch** [Gil11b, Hua11, ATB+19, BPYC19, BKKN10, BSKH17, GCMA+12, GMM15, HKR19, HSB+16, JG13, KBG+18, KW14, Muk15, OBNH15, PB13, PMN+15, PBSG12, SJP17, SRGD18, WHB+18, DBE+16]. **bycatches** [ES18, WLV15].

C [KS18a, WMVR18]. **C.** [Kep14]. **ca** [vS15, HvD13]. **Cabo** [SGNM19]. **Cadastralizing** [PS11b]. **cadets** [ZZZ+17]. **Cádiz** [RRC+17]. **cage** [ADH18, MJQMVÁ17]. **cage-dive** [ADH18]. **CAGs** [FBP+18]. **Cahuita** [HGS13]. **Caicos** [RNS19]. **cake** [TN15]. **California** [CST10, CSCBR10, MLTBMB14, RROR12, RRAH13, SARF16, AMLK+12, AFMCMP12, BSSS17, CJB15, HLM+13, HPPH16, JTP18, MKMS12, RCF+12, SC13a, SPB19, SSG12, VGL+17, WSA+15]. **californianus** [CJB15]. **call** [Had18, MF12]. **calls** [EFK+19, RvLvTH14]. **calming** [Sea17a]. **Cameroon** [Bes19]. **camp** [KHT17]. **campaigns** [WMWH18, CW15]. **Campeche** [UEMRG+18]. **Can** [BAT+18, FSS17, FJA+14, GB15, GKG16, GGK17, GMP+14, HPP+17b, HSH14, HSW17, HTA+15b, PKOF18, RM18, VSCH16, WSWM17, ARGW14, BF19, DDP16, DPS16, DMB+18, Gil14, He18, JOE+19, JE11, KVA18, Kee18, KWT17, LPR+17, MMdJ+14, MWR+17, PZ17a, RM17, She15, SSC+15, SM18b, SJ19c, SOS12, TCS+18, TBB+10, ADH18, HD16a, Lew16, ÖGB+10, PS11b, SNDB+16, SGMG18]. **Canada** [WFK+12b, BFO+16, BAA10, BBN+13, BKHA+18, BWRT17, DHFL+16, DA11, DB19b, DN12, DJS17, DS18, Doy15, Dup14, FC19b, GW10, GLW15, KR14, LRJ+19, LGD+19, Liv10, LM11, MRSL16, MF10, MS19, MMDS12, MAAB15, PDR11, RBW18, RBWL11, RTM19a, SDC13, SDLT15, Syb15, TSH+19, TÁSLC19, WBB+15, WTD+15, WH18, WB18, vdPLMS16].

Canadian [Cha19, PBW17, APC16, BAO+12, BR13b, BR14, DHSC14, FMN15, HTD+18, HAW19, MI15, PBW16, TL16, WRP+10]. **Canary** [CdL17]. **candidate** [KJWP14, SPRH19]. **candidates** [MMBK17]. **canned** [BSH+19, Cam16, dHJTG17, LHN18, SCOS17]. **cannery** [SK15]. **cannot** [dMAH+18, vHHB14]. **Cantabrian** [AdV18]. **Canute** [GNN+17]. **canyon** [SMBL13]. **Capabilities** [TPKL16]. **capability** [SHS+14]. **capacities** [PL12]. **Capacity** [SHS+14, ABSB15, AMdB12, ABB14, BDB19, BSAT18, BBCPC11, CMH19, CT16, DA11, DSH+19, GPA18, HWY+18, HPW+18, HC10, Jet18, JCD17, KNA10, KFB19, LEFC19, MOR15, NBFO18, PHC14, RYJ+17, SLJ+11, SBSK19, TR18, WHMG+16, ZSH18, OPMB12]. **capacity-limited** [HPW+18]. **Capbreton** [SMBL13]. **Cape** [DB19a, Nor15]. **capital** [BdKvT19, Dra15, FGW17, KS12b, LJB+14, PCC15, Por17, VG15]. **capitalist** [STM16]. **capitalization** [Dav15]. **captains'** [CBL18]. **capture** [BYK15a, BVB18, Gar12, Gra10, HWL+19, LY14, SW10, ZZ17c, NSB+18a]. **captured** [BW19, VRMF12]. **carbon** [AG16, ACTG17, GNN+17, GZW+19a, GZW+19b, HK11, MSBB14, MM15a, Man17, PR19, RPSS17, SGMWE14, VMMB+19, WML17, WSGM16, ZEP+19, ZZ17c]. **care** [JRS+16]. **cares** [FPG+17, PPOM16]. **cargo** [GCP19]. **Caribbean** [FMM13, AFCMET18, DFP15, ELAC19, FMS17, FLWG11, KAF+15, KDS+15, PAA+15, RBC+13, RGC+19, SBC+16, TCCV16]. **CARICOM** [Has18]. **Carolina** [BHG11, MRCG11]. **carriage** [KP17]. **carriers** [RPM13]. **carrying** [BBCPC11, CT16, GPA18, HWY+18, JCD17, KFB19]. **cart** [PDB+13]. **Cartagena** [ASP16]. **cartography** [KP17]. **case** [ASP16, AMLK+12, ASBAM13, ALMS14, ADL+18, BAA10, BPB19, BJS+16, Ben17b, BDG+14, BPMY18, Bol17, BB19b, BB19c, BSMS15, BAMAH17, BM15, BDH+18, Bro18, BAY+19, BHG11, CMFG15, CSH17, CMAA13, CBE+19, CL16a, CL18, CL16b, CSP+14, CE13, Cro15, CKFLO19, DFP+16, DJS17, DP17, DR14, Don17, DT10, FD11, FSS17, Fla10, FWHS17, FLWG14, FDGM16, FBAK14, GLVLGG19, dlFFVRC16, GGVRVL16, GGSRVL17, GGD16, GLTB+15, GHM+18, GA14, Gla19, GCMA+12, Gor19, GSA10, GKSJ11, GCK+11, GFA+18, Gus18a, HvD13, HF16, HHL+18, HAH+16, HDK+15, HGS12, HHP17, HBA+14, HVB+17, HGDB10, HMH18, HdF+19, HP12, HK18, IH18, IW19, IHF15, JCD17, JSG+18, JLQ16, KNA10, Kat16, KLC+15, KBG+18, KEG12, KH10, KS19, KJH+10, KFM17, KHP14, KV18, LLS+15, LQC10, LJB+14, LC19]. **case** [LU13, LEFC19, LT19, LSAL19, MKX17, MOE11, MCCC16, MSS19, MCMB+18, MB10, MMOL15, MKMS12, Mat14, MHK+10, MBB18, MPPSdVSOHR14, MG14, Mso16, MCAM13, MM14, MSG11, MSGM+12, Nik19, OP15b, OCG14, OCW+17, PRT10, PIH+10, PSH18, PBSG12, PW16, Pol12b, PV16, RPdO+19, RBW18, Rei19, Ren18, RNS19, RNCGB15, RJPS11, RBS+15, SC19, SLJ+11, SBC15a, San18, SOCA15, Sea17b, Sev13, SPMW12, SJ14, Smi13, SGZI19, SAdC15, SY18, SRGGVL14, TFBS19, TvN13, TEF+15, TMG15, TMDSF19, Tos11, THK+18, VDB16, VGL+17, Vil12, WSB19, WL18, WM17, WBC14, WM18b, WSGID17, Wen16, Wen17,

WTA+16, WPRA18, Wri15, WvLvK12, WSGM16, XDG+16, YPS13, Zer18, ZTAO13, ZZZ+17, ZLSL17, dMAH+18, dO13, dVM10b, vdBKB+17, CVFP+12, CPRP19, GGK17, KARR+19, LSC14, PW15, PHC14, SOUN16].
Case [SM18c, SMW13, Yos17]. **case-study** [Cro15, HdF+19, WTA+16]. **Caspian** [ES18, MGG+19]. **Cassurubá** [NACS17]. **Casting** [MLHP15]. **Casualties** [RPM13, RMJ12]. **Catalan** [VLKN17]. **Catalina** [Mat16]. **Catch** [All14, DPS16, HB14, JS12, JS13, KBBR16, MMC+14a, SS19c, WBH+15, AGB13, ACR18, AHB18, BIPS13, BKKN10, BMAG17, CL15, CBP19, CMCMHP13, CKdS14, CS13, CMB+15, DES10, DDV+13, FC19a, Fla13, Gar12, GBF+12, HTA+15a, HK18, HSB+16, JHN+19, Lyn14, Mac14, MKB17, MJQMVÁ17, MC19, MRCG11, MKSS18, MFF+18, MA15, OIS+18, Pan14, PDS15, PZ17a, PS12, PS14, RLAT19, RWG13, SRA15, Sev14, SC11, SL15b, SL16, TWA+15, VAP+10, ZPT+16, vHCT+16, PCS14, Sev14]. **Catch-based** [SS19c]. **Catch-quota** [WBH+15, KBBR16]. **catchability** [SV15]. **catches** [Bor18, CGP+18, ES18, EYN+15, JLW17, LBHS16, NMvP19, SBM+17, WDK+13]. **Catching** [WSGID17, Che11, Sev14, ZPT+16]. **categories** [BPYC19, ND17]. **categorization** [HJN16]. **Categorizing** [BDP19, HdF+19]. **Caught** [GOO+19, BKKN10, CBP19, GTL+18, STM16, SGLY13]. **causal** [VvD10]. **causative** [LEG19]. **caused** [DB19b]. **causes** [DL19b, MMS+14, RGWH18, THM15]. **CBD** [JGMS16]. **CBFM** [YP17]. **CBSS** [KR18]. **CCAMLR** [ND17]. **CCS** [MKX17]. **ceasing** [dMAH+18]. **Cedeira** [FVM14]. **Celtic** [CE17]. **census** [TSW19]. **Central** [SDB14, ZH18, EYN+15, Gil11a, Han12, HCC+19, RNEBG19, SDP+16, ZMZ18, BDvTvKT17, Hav10, Hav13, MBM14, NW10, PH16, Ray19, SDHS19, VHRM17, WFK+12a, YBRBB16, ZH18]. **centralised** [HHG10]. **Centralization** [BGG19]. **centre** [Dup14]. **century** [BGG19, SH10, WT18, HC19]. **certainty** [Ásg16]. **certification** [BHI+17, BTOM13, DK16, GSA10, KNY14, LSK18, MM15a, PRLCL12, PRPLBLC12, SJ15, SSSO17, TM13, WW17, MHM16]. **certified** [AGSP+13, BB19b, BB19c, FP12, FP13, JGG+16, OHQ+16]. **Cetacean** [ACG+17, MRHP19, ATB+19, DS10, ItDD+18, LLZ+19, RJPS11, DBE+16]. **cetaceans** [ASB10, BRR15, REA+14, RBJ+11]. **CFP** [Pas14, CRO12]. **Chagos** [Har14, She14, DJM11]. **chain** [DPB17, GKG16, HHS16, HHS19, KKG16, Lim16, MM17a, NJ18, NAYSN18, PMA+17, PP19, PCLE17, RPC+17, SP19b, WSC19, vdVD16, dOSL18]. **chains** [Fab16a, FDP18, RV16b, TCN+13]. **challenge** [AH19, EG15, Maz17, MHM16, SBP+19, dVMdC+19]. **Challenges** [Bod17, DBD19, FJ12, JHB+18, Kai19, KMD15, MKX17, PS19, RS17, SD13, SOCA15, VC15, WM18b, Wit15b, vAS19, AF14, ATB+19, BS18, Bro16b, CRSM+17, CSF+19, CWP16, De 18, DGC14, DK16, FEF+12, GH18, Gla19, Han16, Har15, Hua11, HDTS14, Jae16, KLC+15, KAPF+19, KW18, LPC18, LJ16, LWS19, LZ16, MRC17, MV16, MUHH18, MMC+14b, MNG+18, NWW+17, NFHJ16, OBJ+12, Pan14, PRG+17, RMRN+16a, Ren18, RPA17,

SHS+14, STJ+12, SFG15, SS19c, SBT16, TGBL11, VAW14, VKGN+14b, WRP+10, Wis14, WBSW13, YBD+19, ZZ17c, dVvT11, ATAM10, BB19a, EBR+18, FOO+15, GAFAV16, GdV16, HCC+19, LF17, PKR+17, RFG+14b, SSSO17, SH10, Wit15a, YY19]. **Challenging** [HD10a, HID12]. **Cham** [Ngo18]. **chances** [MHC19]. **Chandler** [Tec19]. **change** [AOAM13, ACTG17, ACR18, BAHD10, BLC16, BvPS15, BF19, BSM+14, CMVLGG14, CRCD13, CJW+16, CPBQ19, DRG+16, DGVS+16a, DGVS+16b, DCHC17, DCY+19, DSH+19, FGW15, FTG+18, FMB+18, FC19b, FLWG14, GM19, Gil14, Gra10, Gug19, HWO+18, HIBG15, Hav13, HDL+13, ISHP14, JA10, JOE+19, JWM+16, JFK18, Kee18, KEF18, KBK19, KO11, LDF+18, LB13, LM11, MKB17, Mal18, MC15, MWR+17, MOR15, MHK+10, MLTBMB14, MSC18, NW10, NBPF+12, NBMB+18, NBFO18, ODF+16, OPMB12, PS11a, PKOF18, PO10, PA10, PAA+15, PWB19, Pri10, RRR17, RDVSC16, RCM18, RDG+13, SG17, SSD17a, SSD17b, SSD+16, SV13, SOÖ12, SMH17, SF19, SLBC19, TÁSLC19, Val13, VSRD16, VvDM10, WCMHO18, WFSV15, WHMG+16, WS15b, Zer18, vPJH+17, vdMCJ17, vdPLMS16, BLCD16, GDG+18]. **change-related** [WS15b]. **changed** [PTML16]. **Changes** [ENWL19, LC19, vHCT+16, Árn17, BGG19, CN11, CLLS13, DSM+13, FFKO15, GLTB+15, Kim10, KV18, LSTD12, LBHS16, LCC+18, MG19, MKMS12, PFMA+19, SSW+18, SS11, SAdC15, SPS14, SMS+18, TWA+15, TLA16, THE+18, TLA18, BG16]. **Changing** [dVM14, dVM10b, AAvH12, CCC17, GAFAV16, GHP+15, KH12, KFM17, LSW17, LB18, MLV+11, MI15, PC13b, PS10, PKM+19, RJ18a, TR18, WB19, WBB+15, WLT+19a, WP13, vPG10]. **Channel** [RDP+18, VGL+17, CSvH+18, ECR+16, RRRM+15]. **channels** [Seu16]. **Chapala** [PG19]. **characterisation** [CVP+17]. **characteristics** [BTS+17, CMW10, MFMP10, Pan14, PKA+16, THPJ17, WSG18]. **Characterization** [SRS14, FLT+19, GCK+11]. **Characterizing** [SSW+18]. **Charr** [TRM19]. **chart** [KP17]. **Charter** [RL19, LSTD12, LL15, RTM+19b, CBL18]. **Charting** [MPPB10, TTUR14, WML17]. **Charts** [KP17]. **check** [RCM18]. **Cheilinus** [PF12b]. **Cheltenham** [Tec19]. **chemosynthetic** [VSA+12]. **Chesapeake** [FVH18, FVT19]. **Chile** [GCP19, MGA+10, NVK+17, NSB+18a, OP15b, PFF+18, RBTR+19, SCMS15, Sch10a, Sch10b]. **Chilean** [HAC19, LQC10, LFGM15, MB10]. **chilled** [SGLY13]. **China** [LPP17, LLZ+19, Lyo14, OS12, STG11, Sco18, Zha18, ZZ17c, BGG19, BG16, CL19, CLLL17, DGC14, DZLL15, Fab16b, FFSF17b, HWY+18, JCD17, LF17, LZL19, LXWX17, LB18, LLX+15, LZ16, Mal13, Mal16, PQLH15, PH16, Qiu13, RWJ18, SH14a, SHM13, SY18, Tan17, TO10, WCS18, WLV15, WSC19, WW19, Xin19, XDG+16, YYYL15, YLZ+19, YCY+15, YC18, YY19, ZZ15a, ZZ16, ZS18, ZHH14, ZMZ18, ZLL19, ZLSL17, Rah19]. **Chinese** [Fab16a, FFSF17a, FFSF18, Gol13, He15, Kim19, LHH15, PWN18, WZF+18, ZZ15a, Zha16, ZZ17a, ZZZL18, ZZZ+17]. **Chionoecetes** [Han16]. **Chiuta** [Don17]. **choice**

[BL18, DFV15, HTH13, HGBJ16, KM15, NMvPNL15, WK17]. **choices** [LJ17, ODL+13, SU11]. **choke** [MUHH18]. **chokka** [COS14]. **Choosing** [DPJ+13, Kir19]. **Choppy** [STG11, Bes19]. **Christie** [WFK+12b]. **Chumbe** [NKCR13]. **circumstances** [De 17]. **Citation** [PDC10]. **CITES** [CMH19, CMC+13, Coc15, FKWV19, KV18, Nij15, Nij17, PRT10, PC11]. **CITES-listings** [Nij15]. **cities** [Cha17b, Fen17, KCM+18, PRS+19, YCY+15]. **Citizen** [JBKB15, HTA+15b, MRHP19, VSCH16, WLT+19b]. **citizens** [BYK+15b]. **citizenship** [MF12]. **City** [MBvZ15, MKB17, DDvP+16, Joh19, PRS+19]. **Civilization** [ZQZ19]. **claims** [Bro16a, TBB12]. **clam** [GMD15, MOR15, PS11b]. **clan** [BRR18b]. **clarification** [SGW+15]. **clarifications** [Bro16a]. **Clarion** [LJL+14, VVS18]. **clarity** [GNHM18]. **Clark** [PC13a]. **class** [EP19, KS12b]. **classification** [HCF+16, HCF+17]. **classifications** [GAP12]. **Classifying** [AAT12]. **clauses** [Tei18]. **CLC** [Cho10]. **CLC/FC** [Cho10]. **clean** [Kai15a, WvLvK12]. **clean-up** [Kai15a]. **clear** [CJ16]. **client** [MFRvP16]. **Climate** [BGL+16, Fen17, GM19, GDG+18, HDL+13, JFK18, SSD17b, TÁSLC19, AOAM13, ACTG17, ASB10, ACR18, BAHD10, BLC16, BvPS15, BF19, BSM+14, CRCD13, CLLS13, CJW+16, CPBQ19, DRG+16, DGVS+16a, DGVS+16b, DCHC17, DMB+18, FOG+11, FMB+18, FC19b, Gil14, GHP+15, Gra10, Gug19, HWO+18, HPB+15, IHS13, ISHP14, JOE+19, JWM+16, KNA10, Kee18, Kim10, KBK19, KO11, LDF+18, LB13, Mal18, MHK+10, MAJM+18, MLTBMB14, NBPF+12, ODF+16, PKOF18, PAA+15, RHW+19, RRR17, RDVSC16, RCM18, RDG+13, SG17, SSD17a, SSD+16, SF19, VSRD16, WCMHO18, WF18, WS15b, Zer18, ZFG12, HDK+15, NBPF+12]. **climate-driven** [ASB10]. **climate-informed** [HPB+15]. **climates** [LSW17, WLT+19a]. **Clipperton** [LJL+14, VVS18]. **closed** [CA17, HMH18, KR14, RNN+18, SSLR14]. **closing** [Bro16c, Nol19, SvZdJ15]. **closure** [FJ12, GH15, HMGR14, KR14, RLH18]. **closures** [CBP+16, MCB+19, PMC+15, RBWL11, SRA15, WAG+15]. **cluster** [BDP19, DSF16, Dol17, KPR+17, SAM13]. **clustered** [MJRdC16]. **clusters** [DCC19, DS18, DFK13, KPR+18, PCC15]. **Clyde** [FÓ12, Wen11]. **CMSP** [HDG+12]. **CO** [GZW+19b, ZEP+19, BGS13, CKY+13, CSBE14, DK15, GSG+15, Var11, WCM12, APC16, BHS19, BM15, BMGH11, CVP+17, CC13, CCC+14, DA11, Don17, EHR15, FVM14, FB15, GB15, GMD15, GHP+15, Gor19, GJA16, HRC15, HA14, HAA15, HLL+18, KMF+18, LR15, LH16b, MB10, MNLHRMP17, MMPD+14, MOR15, MMA16, NBFO18, PIH+10, RGGFA17, RLHM14, Sch10b, SBMD13, SCR+19, SCMS+18, SMH17, TCS+18, VC15, dVvT11, vdBAMJT19, GWWH17, GZW+19a, Mil14, dlFRG17]. **co-benefits** [SCMS+18]. **co-developed** [SMH17]. **Co-existence** [Var11]. **Co-location** [CSBE14, GSG+15, BHS19, HA14, HAA15]. **co-managed** [GMD15, TCS+18]. **Co-management** [BGS13, CKY+13, WCM12, APC16, BM15, BMGH11, CVP+17, CC13, CCC+14, DA11, Don17, EHR15, FVM14,

FB15, GB15, GJA16, HRC15, HLL+18, KMF+18, LR15, LH16b, MB10, MNLHRMP17, MMPD+14, MOR15, MMA16, NBFO18, RGGFA17, RLHM14, Sch10b, SBMD13, SCR+19, VC15, dVvT11]. **Co-managing** [DK15, Gor19]. **co-operation** [GHP+15, KMF+18, PIH+10]. **co-production** [DA11]. **co-use** [vdBAMJT19]. **coast** [Asa12, CMW10, CSMR18, DHFL+16, DDvP+16, FC19b, GLTB+15, GJA16, HCC+19, HK18, KL14, KSC+15, LRJ+19, MMPD+14, PRBX19, RROR12, RBWL11, Sat18, VLKN17, ZVP+13, DL19a, DSH14, JWBJ10, KL12, KBG+18, MC15, MCB+19, RLH18, SBP+19, WSG18]. **Coastal** [AG16, BKHA+18, BM13, BE15, BH14a, Coo11, FSGB+15, GDG+18, GSDB14, HPPH16, MA18, RSS14, RCM18, RHB17, TLB19, TBB12, WRP+10, ATAM10, AOAM13, ACTG17, ATB+19, AJ12, AMvT11, APD+19, BBR+18, Bar10, BvRH11, BPB19, BAMAH17, BvPS15, BRM+17, BY19, BRRG+18, Bur15, CSH17, CRCD13, Cha14, Che12c, Cho12, CPBQ19, CFC+18, CNFJ10, DSK+19, DJTK17, Deb18, DFSB15, DRMA18, DTN10, DRH+18, DSF16, DTMJH16, DMB+18, DDvP+16, Dva19, ESGC13, EWG+18, EGF+17, FOG+11, FSWFG13, FJG+14a, FMN15, GGK17, GLTB+15, GBK+15, GPA18, GBC17, Goo17, GOO+19, GCM11, GCD+15, Gug19, HBG12, HC19, HGS12, HVB+17, HM18, HP12, HF12, HTH13, ISHP14, ISM+17, JLW17, JSD19, JKS13, KNB+18, Kel18, KCM+18, KLY14, KO11, KM15, KHP14, KWT17, KVMM10, Lan15, LEKB10, LRJ+19, LGFB+19]. **coastal** [LWvdBL16, LZL19, Liu13, LCC+18, LRS+13, LTM19, MKX17, MAR+15, MFB+14, MVRG13, MB10, MGA+10, MSdAM16, MTP+15, MMGM16, MRSL16, MB18a, MTP+17, NCH+13, Nol19, PTDH17, PTML16, PCCR15, PGL+16, PA10, PAA+15, PRS+19, PVS+19, PPOM16, RCF+12, RFG+13, RFL+18, RHW+19, Rei16, Rei14, RWJ18, RR14, RWG+19, RFG+14b, RGSF19, RL13, RFHEJK13, SOUN16, SBC15a, SSCC19, SB14, SSB+18, SBC+14, SSD+16, SCK15, SGN+17, SBSK19, SMW13, SSA16, SCV+17, SJ10, TC13, Tho13, TH17, TML+19, TJ13, TE16, VPC19, Var11, VKA+19, VGBG15, VBMM17, WBH+13, WS15a, WM18b, WWH+17, WBSW13, YP17, YCY+15, ZVP+13, ZMZ18, dlTCFB+17, BGG19, FBP+18, Gau10, HDG+12, KW18, TE16]. **coastal-marine** [MVRG13, PAA+15]. **coastlines** [GNW19]. **Coasts** [VKGN+14b, CBP+18, Dup14, MB15, SCK15, SF13, VKGN+14a, CJW+16]. **cobalt** [MP12]. **Cod** [Eli14, XDG+16, BD19, BHM16, BB19d, DR10, EKV12, ERD+13, HBG12, HJN16, HHL14, KBC+13, MOE11, MG14, SS15b, SH15, SJT10]. **Code** [HFF11, KSC+15, PDC10, WIC18, BTO+17, vD16, Bha12]. **codify** [Bro11]. **Codland** [Fla10]. **coexistence** [AMdlCMS+18]. **cofradías'** [AdV18, GLVLGG19]. **cognitive** [dlTCL10]. **coherence** [BWD+19, HGG+18, JA10, Mal16, MM15b, Pla19, SGMG18]. **coherent** [CETQ16, LJ16]. **cold** [MSG11, BG16]. **cold-water** [MSG11]. **collaboration** [ACG+17, vdVD16]. **Collaborative** [PSV+14, AvTT17, DM15, KBB16, GB15]. **collaboratively** [KC13b].

collapse [DES10, OTOL17]. **collateral** [SVL+16]. **collation** [BBN+13]. **collection** [Das16]. **Collective** [HGG+18, VG15, FMD+18, HTT10, ODL+13]. **Collision** [GCP19]. **collisions** [SCKP19, WS14]. **Colombia** [CSMR18, JSD19, Mat16, Sat18, WZCHS10]. **Colombian** [ELAC19, SDRML15]. **color** [KHP14]. **colours** [BVB18]. **Columbia** [EP19, EE17, GS17, HES16, HCC+19, O'R15, Pin15, Rei19, WEKH19]. **Columbian** [GBF+12]. **combat** [Boh18, You16a]. **Combating** [CL16b]. **combinatorial** [IT12, IT15, TI13]. **combine** [HL15b]. **Combining** [SRA15, RTM19a]. **combustion** [GZW+19a, GZW+19b, ZEP+19]. **come** [PML10, RCD+18]. **comes** [MJvP+18]. **Coming** [GFC+12, KS16, KS18a, WMVR18]. **commensurate** [RLM10, RLM12]. **Comment** [Hee14, KBB+15, Kep14]. **commentary** [DJM11, McL15]. **Comments** [HBC+13, PF12a, PZ17b, GPB+18, PZ19, YBB+17]. **Commercial** [Har15, KDW10, RBWL11, APC16, BDH+18, Bro16c, BR13b, BR14, CHSW17, DHSC14, Dav12, ENWL19, FGW17, HLRO19, HSB+16, JHW13, KS16, KS18a, LSTD12, Liv10, MACM14, MC19, MRSL16, MRCG11, MOH11, MM14, PB13, PM14, PJS13, REA+14, RCD+18, RTM+19b, SLBC19, TLH18, TSW19, Uhr16, WFSV15, WEKH19, WMVR18, vdGMA+13, BSSS17]. **commercialization** [RVdCGN11]. **commercially** [Coc15, FDS15]. **commercially-exploited** [Coc15]. **Commission** [HGDB10, AvTT17, Bai12, FÓ12, HD16a, Ili10a, Ili10b, MLHP15, VBHC+17]. **commitments** [BP13, GCCSS+19, HBP16, YPS13]. **commodifying** [BMW17]. **commodities** [RCUR13]. **commodity** [FDP18, Nol19]. **Common** [Foc11, GGADSR17, HG14, MMBK17, Pas14, Boh19, Bor18, BTC18, FTF+17, JAG16, JGA17, KJH+10, KB15, Lax10, LR15, LLO17, SCMS15, TCS+18, Tho13, VRMF12, vD16, DCV12, EHR15, FQ13, GAFD+18, KFPR10, KMTS16, Mar10, MFAA16, MPMK16, RDSB10, SMD14]. **common-pool** [LR15]. **commons** [FEF+12, LKC15, OO19, PS11b, PHAC15]. **Commonwealth** [ENWL19, MCY+19]. **communal** [TH15]. **Communicating** [MSBR15, NBPF+12, SMW13, TH17, Tam15, Laf14]. **communication** [DFK13, Har10, LSAL19, Sin19, TS14, TTFC19]. **communicative** [FFSF17a, FFSF18, LJ13]. **communities** [ASP16, ABBD17, BdKvT19, Bar10, Ben17b, BvPS15, BRM+17, CPKF19, CKN19, CJW+16, CNFJ10, EJB19, EA19, ELAC19, FMN15, HGS13, HA13, ISHP14, JWBJ10, JWBJ13, JKS13, KMD15, KCJW15, KRM14, KJH+10, KW16, KGS+19, LM15, LBC+16, LCC19, MSS19, MDE14, MGA+10, Mat16, MA18, MCB+19, MLTBMB14, NCH+13, NW10, OPGL16, PA10, PFP17, PVS+19, SG17, SWB+14, VG15, VBMM17, Yos17]. **Community** [CSS15, LBK+13, MK15, MSA+18, NC10, RNS19, AAL17, AFCMET18, BRR18b, BKHA+18, BCE+17, BDSB16, BLR11, BRW+13, CH16, CD15,

CSCBR10, CCRT16, CvPH+18, DAJM15, Don16, FBP+18, FDGM16, FVH18, GGK17, GTM+12, GFH+17, GLJdlTC14, HL15a, HR17, HDM13, HD10a, HHG10, HRA+15, JLW17, Lan15, LMH+12, LR15, LTM19, LT19, LCR16, LCC19, MD16, Nak16, PS11b, PRS+19, RJ13, Ros13, Roy16, SRK14, SSM15, THRS15, THA15, VAW14, WRP+10, YP17, Yat14, vBvTM16, vdVD16, BD14, SM18a]. **Community-based** [LBK+13, AAL17, AFCMET18, BCE+17, DAJM15, GGK17, GLJdlTC14, HDM13, HHG10, Lan15, LR15, MD16, THA15, VAW14, YP17]. **Comoros** [FDGM16, HDM13]. **companies** [KS19, RMJ12, ZMZ16, LK15]. **companion** [KS12d]. **company** [WLX19]. **Comparative** [NKBS17, WRW+17, CDO16, HSR+18, JGMS16, Sev13]. **compare** [HK10]. **compared** [HBG12]. **Comparing** [APD+19, FC19a, HLRO19, MLR+16, Por17, LM11, ODF+16, TPS15]. **Comparison** [IT12, PVK18, AAC+13, BS10, GAW+13, HM18, KR18, KH15, Lon11, LLX+15, MP12, NS18, TL16, YCA+12, YSJU+17, LJT19]. **Comparisons** [TÁB+10]. **compatibility** [KDW10, You16a]. **Compatible** [HDK+15, THNR12]. **compelling** [WLV15]. **Compensating** [FW15, ZZ17b]. **compensation** [CLV+16, DZLL15, KLMD15]. **Compensatory** [LPS12]. **competence** [FFSF17a, FFSF18]. **competences** [KP17]. **competing** [PS11b, TBB12]. **competition** [DGC14, PPML16]. **competitive** [NBD15, PT10, dVM10a]. **competitiveness** [YYYL15]. **Complementary** [RDSB10]. **completeness** [EGD18]. **complex** [Ben17a, Big15, DD13, DR14, IOG18, JE11, LPP17, LCC19, MRCG11, NMvP19, San11, Vil12, YTSO15]. **Complexities** [Eng18, OY19]. **complexity** [BE15, DJS17, LT17, Sin19]. **Compliance** [KSC+15, AMLK+12, ASBAM13, AA17, BR18, BD10, Bro15, CN17, DPS16, EKSZ14, FSS15, HvD13, HR16, JFA17, KL14, KH13, MJvP+18, MC16, PJS13, RM16, RWK15, Sch15b, SJW+16, Sun12, WP12, MFT19]. **compliant** [TZBBL18]. **comply** [JBJ12]. **component** [WWH+17]. **components** [HLM+13]. **composition** [BKH16, FPP+15, GJA16, LBHS16]. **comprehending** [Won19]. **comprehensive** [CM17, LM14, RWG+19, WCS18]. **computer** [RWL14]. **Concentrated** [CW15]. **concentration** [HES16, SC11]. **concept** [KML+16, MV17, PRS+19, RMB+17, Stø19, SH19, ZP16]. **conceptions** [GLTB+15]. **concepts** [KFBG13, Kir19, Ros13, SDF+14a, SF13]. **Conceptual** [CPBQ19, DSK+19, DMJ+17, FVT19, GDD13, HdVB13, KC13b, Par15]. **Conceptualisations** [BDHSJ19]. **Conceptualising** [KEF18]. **conceptualization** [Gat18]. **Conceptualizing** [ET19, MHL+15]. **concern** [MS14, OP15a]. **concerning** [vAS19]. **concerns** [GPB+18, GZW+19b, HCBM15, HFM+13, KSK+19]. **Concessions** [LPM+14, IHF15, MMPD+14]. **Concluding** [RJ18a]. **conclusions** [WWW10]. **Concordat** [TE16]. **Concrete** [AAL+18]. **concurs** [SARF16]. **condition** [AAC+13, KAF+15, KJWP14]. **conditions**

[BJGMG18, FOO+15, HB14, KP13, LPC18, LGDB17, Næv17, PKM+19, TTP12, VPC19, WPdR+14]. **Conduct** [HFF11, KSC+15, PDC10, BTO+17]. **conducted** [DDP16]. **Conference** [Rei10, ZQZ19, MDNT19, CGF14, Cha19, FCdS+15, WC16]. **confidence** [SK18]. **Conflict** [CGM+18, JBV+18, Mso16, WWW10, BF19, BMGH11, CKFLO19, GBW16, Gue19, MHL13, PPML16, ST13, VBMM17, WSWM17, ZVP+13]. **conflicted** [Car19, Tor16]. **Conflicting** [HHL14, BHA+14]. **Conflicts** [DZ12, EOC15, FWK16, LV18, PV16, Rei19, SDRML15, TBB12]. **Conformity** [MHM16]. **confrontations** [Lew16]. **Confronting** [MRC17, Pin15]. **confusion** [LBB+12]. **Conjoined** [RD13]. **conjunction** [Kim10]. **connect** [GGLP16]. **Connecting** [NM18, PMM+17]. **Connections** [VBMM17, Ben12]. **connectivity** [JS18, NRB+18, PVS+19, SM18b]. **cons** [Cou11]. **Consensus** [NFHJ16, Car19, CKC+13, JBV+18, MRG15, HJN16]. **consensus-based** [MRG15]. **consent** [BN19]. **consequences** [AKV15, ASB10, CCS14, CSCBR10, DJS17, GLTB+15, GMM+13, HdV17, NPAR19, Sat18, SSFL10, Vau17, VvD10, CS13]. **consequential** [VRB14]. **Conservation** [AFMCMP12, CS19, De 16, DFV15, HGDB10, LJ16, MKMS12, MPCB14, MRCG11, MLA16, ODL+13, SLH+13, SALS17, SCS14, ZH18, ALSC13, AG18, AFR+19, AAGMH17, AL17, ADH18, ARGW14, ALM17, ACG+17, ATB+18, BAA10, BFTS+16, BP13, BJS+16, BD14, BTO+17, BCP19, Ber19, BB16, BRM+17, CSVHS14, CEB+12, Cli13, CF17, CSS15, CBP+16, Cro11, CP18, DJM11, De 13, DBB+14, DJR+18, DS10, DS17b, EAG18, EJB19, EG15, FJG14b, GRYA+15, GJ15, GTL+18, GW10, GHP+15, GCHO19, Han12, HCBM15, Han19, HIN+17, HDL+13, HD11a, HD11b, Hob14, HB19, HBP16, HdF+19, ItDD+18, ISM+17, JTBP17, JRP17, KVA18, Kam18, KLC+15, KBF12, Kep14, KR14, KDW10, KJP14, KDS+15, KMR+13, LA14, LDS11, LGD+19, LMP+16, LB13, LLZ+19, LTM19, LSAL19, MHL13, MHF13, MSS19, MSdAM16]. **conservation** [MGH14, MK15, Maz17, MGJB+17, MRSH13, MGG+19, Nei18, NGS16, Nor15, OP15a, OPGL16, OBC+18, PCK+19, PdSA+13, PKR+17, RR17, RFL+18, RBC+13, RGGFA17, RJ13, RWW+14, RUH+14, RRMSSE16, Rog15, Roy16, RFKEJ+15, RS17, SOUN16, SCD+16, SB15, SBTF15, Sch15a, Sco16, SNA+17, SKL16, SMQ+16, SSBL+15, SB18, Syb15, TTM18b, TK11, TTJ18, TCCV16, TKN19, VBHC+17, VMR+18, WM19, WSO+14, WMSB15, Wis14, YSJU+17, YPS13, MSTB19, MRSH13]. **Conservatory** [SRGD18]. **conserve** [CYI13, GBK+15, HD11a, HD11b, PMM+17, SO13, Vir18]. **Conserving** [JGA17, Laf14]. **consider** [HD11a, HD11b, Shi16]. **consideration** [TGS18]. **Considerations** [GDG+18, GMP+14, KMvT15, LSK18, SM18a, WCK+17]. **Considering** [Don16, LBC+16, MMP15, Nei18, WLX19]. **consistency** [SAGG13]. **Consolidation** [AMG16, Bod17]. **Consortium** [MMB+19]. **Constraints** [Nak16, PLP14, VMMB+19, BKH16, CEB+12, FLWG11, MMM19, Mor17, PS11a, SBC+14, Tyn18, WKB15, HA14]. **Constructing**

[Cha14, UA13, KMvT15, SM17a]. **construction** [CF17, Kai17b, Kai17c]. **consultation** [GC17, HD10b]. **consumer** [LBB+12, SCOS17, TJ18, JGG+16]. **consumers** [Far19, GGVRVL16, SCOS17, LHN18]. **consumption** [Fab16b, GTL+18, SCD+17, TJ18, WCMHO18, dMAH+18]. **Consumptive** [HGS13, BRM+17, FSB14, THNR12]. **contamination** [AYR+14]. **contemplating** [Won19]. **Contemporary** [Ili10a, Ben17b, dS17a]. **contestation** [LLA+19]. **contestations** [And15]. **contested** [Bro16a, ŠST+18]. **Contesting** [HRJH15, BMW17]. **context** [AOY16, BDG+14, BD13, CSP+14, DYN+19, FMB+18, GAFAV16, GCG+10, Har14, LMG+16, Mee11, NNP+14, OL10, PC18a, PAA+15, PC18b, RL14, SVL+16, SS19b, SF19, SH19, VSCH16, vAS19, She14]. **contexts** [ACM+12, LCR16]. **Contextual** [ETEWZD11, FEF+12]. **Contextualising** [WM17]. **Continental** [KS12a, KS12b, KS12c, Kay15, ZMM+14]. **Contingent** [DV17, BvRH11, FFH18a, LKL15, PRS10]. **continued** [PS14]. **continuous** [BTOM13]. **contours** [BOF+15]. **contracts** [HRJH15]. **contradictions** [SS19b]. **Contrasting** [GLW17, SPB19, BB16]. **contribute** [BDH+18, CS19, HTA+15b, MMdJ+14, SSBL+15]. **contributed** [WLT+19b]. **contributing** [CN11, LYB17, QSMGVA18]. **Contribution** [RBTR+19, DHM+17, EZBL19, HRA+15, JKK13, KM10, RMR+17, Sch17, TSK18, HZH+13, LGFB+19, STJ+12, TGdCR11]. **Contributions** [FCdS+15, BCMH+18, LZL19, RLAT19, RL19, HHS16, SS19b]. **contributor** [BFGR14a, BFGR14b]. **Control** [Gus18a, Boh19, CdLR+15, CL13, DV17, EE17, ERD+13, EKSZ14, GCW+18, GDD+17, GDD+19, HES16, LEG19, MÁSSI13, MSH13, dMAH+18, BB19a, CW15, CZX+19]. **controlled** [dMAH+18]. **controlling** [ZZ17b]. **controls** [CBL18, CYI13, EGGT12]. **controversies** [VvDM10]. **controversy** [OO17b]. **convenience** [CLLL17, FW19, KL12]. **convenient** [AGWMP19, McC17, SJ19b]. **Convention** [ND17, LWS19, ZP16, Dro13, DG14, DAB+14, EZPRZ18, GDN19, JGMS16, LCC14, ZZ15a, ZH18]. **Conventions** [RM18, RB12, dGNC18]. **convergence** [DK15]. **conversations** [MUHH18]. **conversion** [FMD+12, PML10]. **Cook** [CN11]. **Cooke** [Lon12]. **COOL** [He18]. **Cooperation** [EKSZ14, Gus18a, MGGS18, PCC15, Ros17, GDD11, Han14a, LH16a, MLF14, STG11, SS13, Zha18, vHHB14, vTRvLvH14]. **Cooperative** [HGB+19, MV17, BFL18, CP15, EBR+18, IHS13, ODL+13, SCS14]. **Cooperatives** [MMPD+14, Ben17b, DSH14, GKG16, MFP18, SCS14, WPdR+14]. **coordinate** [MNA15]. **coordinated** [CETQ17, VKGN+14b, WS15a]. **coordinating** [MF19a, PS11b]. **Coordination** [Hut19, CETQ16, HGG+18, RvLvTH14, VHRM17, Wen16, Wen17]. **Coping** [PO10]. **Coral** [Hun13, NKCR13, Qiu13, TINL+14, TCCV16, AOA+15, Bre13, BM15, CG18, Che12a, COG+19, DRG+16, FMP+18, HO10b, HLL+18, KJWP14, LSP+17, LGDB17, MSG11, SBW+17, TTJ18, TCN+13, TBB+10,

VSRD16, WCM12, Wea16, WGMG+16, WS15b, CCTG+13, CF17, FEF+12, FE12, FAA+13, GMP+16, HBZH16, PPR+15, RO13]. **Coralliidae** [CYI13]. **Corallium** [TRBS13]. **corals** [CYI13, Cha15]. **Cornick** [CMC+13]. **Cornwall** [KW18, WPRA18]. **Corporate** [CP15, HES16, Bur16, EE17, Knu17, WLX19]. **Corporate-cooperative** [CP15]. **Corporation** [Bro18]. **corporations'** [RIK16]. **Correct** [ND17]. **Correcting** [Bra12]. **Corrigendum** [BB19b, BFGR14a, GDD+19, JS13, PBW17]. **Corruption** [Sun12]. **Cost** [BDG+14, CLC+16, DPV+15, Elo10, LH12, AAL+18, DRGCPS17, Das16, Dav10, DDV+13, GBK+15, GOTS19, HKR19, KS12a, KS12b, Kai17a, Kai17b, KTD+15, MCMB+18, MSZS+11, Sea17b, SRGD18, SF16, WM18a, Ásg16]. **Cost-benefit** [BDG+14, Dav10]. **cost-effective** [AAL+18, GBK+15, SF16]. **Cost-effectiveness** [Elo10, KTD+15]. **Costa** [HGS13, SFCI14, DDL+17, JSG+18, LH16b, MBSL13, OPGL16]. **Costly** [LHB+17]. **Costs** [FSV+16, BMGH11, CLV+16, CCS14, Hun13, LMH+12, LJB+14, RAG18, RNCGB15, SvZdJ15, SCMS15, SDC13, SS15c, Tur10]. **could** [CP18, DES10, EFK+19, FG18, LGD+19, PMN+15]. **Council** [LSK18, CRO12, GSA10, Hol12, LHN18, MHM16, OR19, TZBBL18]. **councils** [BK16, HG14]. **count** [HRA+15]. **counter** [AL18]. **counteraction** [SSJ17]. **countermeasures** [HO12]. **countries** [ACSK+10, ACR18, Bar10, BAA+15b, BSH+19, BS18, BHM16, DRG+16, FW19, GvdB13, GHM+18, HM18, JS12, JS13, KVMM10, MBD13, NC10, NAB+18, OY19, PHLM19, PRPLBLC12, PVS+19, RGSF19, Sha10, SC10, VSRD16, ZT19, dVM10a, dVDA+16, LH16a]. **country** [AYA+19, BSAT18, CPB19, ETEW15, He18, KCJW15, KM15, PW16, RRRM+15, Zag18]. **country-level** [CPB19]. **country-of-origin** [He18]. **counts** [GPA18]. **County** [LSC14, SSG12]. **coupled** [TRM19]. **course** [Kim19]. **courses** [TTUR14]. **Court** [Cla15, Hea13]. **courts** [CMFG15]. **cover** [GDN19]. **coverage** [RRRM+16, WHB+18]. **CQM** [MA15]. **Crab** [ØR18, Dav15, DHR16, Han16, MI15, SH16, MMDS12]. **crabs** [MOR15]. **create** [Kar17, NRB+18, OPMB12]. **created** [HR17, OHH+16]. **creates** [LHB+17]. **Creating** [WP12, CSBE14, GRW+16, Lan15, LPC18]. **creation** [ESGC13, Fla10, GC17]. **credibility** [BTOM13]. **credible** [HAK+19]. **Credit** [GE17, HIBG15, PRBX19]. **Credulity** [PP19]. **creels** [ECF+18]. **Creeping** [Lal17]. **Cres** [MHF13]. **Crespo** [McL15]. **crew** [CG13, Lew16, PGP18]. **crews** [SPMW12, TS14]. **crime** [Bes19, CSO17, Gla19, IW19, Stø19, SH19, VWG19, Vra19, Wit15b, vAS19, Wit15a, dCW15]. **criminalizing** [ZZ17b]. **crises** [Val13, VDB16]. **Crisis** [CCTG+13, CGDB13, GA14, KLC+15, LGH+12a, LGH+12b, PFMA+19, VS18]. **criteria** [ASP16, CCL+19, CE13, EG15, GCD+15, HF16, HPP+17a, PVVB17, RBS+15, WCCO18, YYN+15, YSJU+17]. **critical** [BSM+14, CBP+18, CNFJ10, DL19a, EZPRZ18, FFSF17b, FÓ12, GvdB13, GBC17, KNY14, MTF+15, MGJB+17, MPT13, SB14, WCM12, AAL17, WS15a, Wea16]. **critically** [LHH15, SS16]. **critique** [BR14, DHSC14, KFPR10]. **Croatia**

[LT19]. **Cross** [RRRM+15, Bai16, DD13, ECR+16, FP19, NRB+18, SD13, SHS+14, WP12, YFB16]. **cross-border** [SHS+14]. **Cross-country** [RRRM+15]. **cross-cultural** [YFB16]. **cross-disciplinary** [Bai16]. **cross-jurisdictional** [DD13]. **cross-national** [FP19]. **cross-roads** [ECR+16]. **cross-scale** [NRB+18]. **cross-sectional** [WP12]. **cross-sectoral** [SD13]. **Crossing** [ItDD+18, Pol12b, Por15]. **crossroad** [BFO+16]. **crossroads** [Her18b]. **crowdsourced** [CRB+19]. **cruise** [DJS17, KMvT15, Nik19, WLX19, Won19]. **cruisers** [Bro11]. **crust** [MP12]. **crustacean** [SMR+15]. **crustaceans** [AYB18]. **Cu** [Ngo18]. **Cuba** [BPB19, BRM+17, GAFAV16, WPdR+14]. **Cuban** [BRM+17]. **cucumber** [ECL+15, O'R15, PRPS17, PLP14]. **culinary** [SK15]. **cultivation** [ACTG17]. **Cultural** [Dro13, Cli13, DFV15, Gus18b, IH18, LZ16, MMGM16, NMvP19, dlÁPAVS19, RCUR13, RFHEJK13, TCS+18, UAZ13, WPRA18, YFB16, dlTCL10]. **cultural-cognitive** [dlTCL10]. **culture** [BR18, ERB14, LC19, Næv17, NPS+19, Soo17]. **Cumulative** [BAA10, BDF+10, GCM11, MAAB15, RDP+18, WTA+16, WBGJ18]. **Curacao** [dGB10]. **Current** [MGB+18, PM10, SC10, AMR14, COS14, DAB+14, HAC19, Lea19, MLF+17, MM17a, NFHJ16, RMRN+16a, RCMBG+19, Smi17, SJ19c, TÁSLC19, TC15a, VLPC14, YLZ+19, CL19, CEB+12, CJHR14, DGC14, HLM+13, LPP17, MMGM16, Oan18, PR19, RMRN+16b, SSM15, TBJC18, VSRD16]. **currently** [Lon11]. **customary** [CBF+12, Cou11, Kar17, Ros17]. **Cycle** [VRB14, GWWH17, HBG12, HNVZ12]. **cyclones** [Uhr16]. **Cyprus** [HBL14].

D [PDC19, Rah19]. **Daily** [SKFL15]. **damage** [SGN+17]. **damages** [PQLH15]. **dance** [KHvH+14]. **Danish** [MNHN18, MA15, SKL16]. **dark** [FW19]. **Darwin** [De 13]. **Data** [HFM+13, MNG+18, AGB13, BBN+13, BPYC19, BO12, BA19, CMA15, CBP19, Cha14, Cha16, CCK19, Das16, DMdJ+15, DPJ+13, Dru10, FTG+18, FSS17, GOTS19, GA19, GW11, HA13, HTA+15a, JMJ+18, JHN+19, JS18, Kai16, LSP+17, LG19, LDVM10, LCR16, MBCR16, MMdJ+14, MRHP19, MJS16, MHA+17, MUHH18, MK14, Mul19, NWW+15, NWW+17, OCW+17, PC11, PGC19, PZ17a, PGR14, PFCP+14, PVPF19, PFMA+19, RWK15, RCMBG+19, She15, SS16, SCOS17, SGGM14, TRM19, TTP12, TLA16, THE+18, TLA18, TMDSF19, VRT13, VGA15, WMJF16, YBB+17, ZPT+16, ZP18, ZMZ16, RHB17]. **data-limited** [CMA15, CCK19, MHA+17, TRM19, TLA16, THE+18, TLA18]. **data-poor** [GOTS19, HA13, NWW+15, NWW+17, PFMA+19]. **Database** [PSCY12, Gar12, KP17, ZMM+14]. **date** [BG15]. **David** [McL15]. **dawn** [Man17]. **Day** [Hav10, Hav13, PSP10, Sha10]. **DEA** [GW11, LVRM+18, VRT13]. **deal** [Tho13]. **debate** [CNJ+10, MF12, Mee11, VvD10, LHH15]. **debris** [CSF+18, KWT17, LHJ+15, LKC15, RM17, RBW18, VS18]. **decade** [BHT+18, CSK+18, Gar12, LPU+16]. **decades** [Car11, MMC+14a, SJ19a].

decapod [HA14, HAA15]. **decay** [AFR+19]. **December** [Ano15u, Ano16x, Ano17r, Ano18u, Ano19b]. **Decentralising** [EHR15]. **decentralization** [BGG19]. **decentralized** [HW10]. **Decision** [BDF+10, CPRP19, PGB+17, BHS19, BH14b, De 10, De 16, ERCMD11, EG15, GGLP16, HCJ15, JWM+16, LQC10, LM18, LLO16, LLO17, PRT10, PD17, PGB19, PPT10, PSCY12, QZH+18, RBS+15, SCKP19, Sev13, SM18b, KNB+18, KJP14]. **Decision-making** [CPRP19, De 10, De 16, ERCMD11, LM18, LLO17, PPT10, PSCY12, RBS+15, SCKP19]. **decision-support** [JWM+16]. **Decisions** [MMC+14b, GCD+15, HVB+17, KEM+18, NYJW15, PLL17, RCF+12, SFDB18, BJvH18]. **declaration** [SDP+16]. **decline** [CN11, Ho10a, LSMW10, PS12, PS14, RNS19, WEKH19]. **declines** [BSM+14]. **Declining** [GDD+17, GDD+19, BHAHW17, JLW17, MKB17, VGA15]. **decommissioning** [KS12a, KS12c, Kai17a, MNG+18, TC15a]. **Decomposing** [FFKO15]. **deconstructing** [JDQV13]. **decreased** [BE15]. **decree** [BPB19]. **dedicated** [LLO16, PM14]. **Deemed** [SL16]. **Deep** [FFH18a, HL15a, HBT+10, Jae16, LACG18, TTFC19, ARJ18, BSAT18, BTC18, BS18, CSF+18, Cho11, CKC+13, CCRT16, DDM+19, DMJ+17, DLM+18, FG18, FFH18b, JAG16, JGA17, JML16, JFK18, JDM+19, Kim17, LM16, LMG+16, Lil16, MFF+18, MB18b, NWW+15, NWW+17, NBC+12, Oan18, OHB+18, PKA+16, SSA16, SKT+10, VSA+12, VAP+14, VAHG+18, WS14, WL18, WM18a, ZCD+15, Smi18b]. **Deep-sea** [HBT+10, LACG18, TTFC19, CSF+18, CKC+13, DMJ+17, DLM+18, JFK18, JDM+19, Lil16, NBC+12, Oan18, PKA+16, SSA16, SKT+10, VAHG+18, ZCD+15]. **deep-seabed** [ARJ18, JGA17, LMG+16]. **deep-water** [MFF+18, NWW+15, NWW+17]. **deeper** [CG18]. **deepwater** [HPW+18, Kai17c, FW15, GSS+18, HB19]. **defence** [EGF+17, PP19]. **Defiance** [Sch15b]. **Defiant** [Bur16]. **deficiencies** [KH11]. **defies** [FKWV19]. **define** [GFMG+14]. **defined** [UNS+18]. **defines** [vdVD16]. **Defining** [ADHV16, DDL+17, HF12, KARR+19, LMG+16, RFL+18, RWBF19, ZHH14, FB15, KSWS18, SSLR14, LLO16, MHL+15, Par10]. **definition** [HWL+19, SRGGVL13, WNB+15, CKdS14]. **definitions** [MS14]. **deforestation** [AG16, ACTG17]. **degradation** [FSGB+15, LU13]. **degree** [GS17]. **degrowth** [Had18]. **del** [SJW+16, SSM15]. **delay** [MCMB+18]. **Delegating** [NHA15]. **delegation** [Mso16]. **delimitation** [Lan18, QG17]. **delimitations** [Nag16]. **delineation** [RBJ+11]. **deliver** [PBJ+14]. **Delivering** [KCKA+18, CBP+18, MSS18]. **delivery** [HID12]. **Delta** [HvD13, SNIN17]. **demand** [AFGRF+17, dHJTG17, GGVRVL16, JLW17, PR19, SCOS17, TRC+17, TCC+19, VLKN17, ZMZ18]. **demands** [PHAC15]. **demersal** [BW19, KKG16, MUHH18, RBS+15, SKT+10, WBH+15, ZH14]. **Democracy** [SJ14]. **Demonstration** [MKX17]. **density** [LGM16]. **dependence** [JWBJ10, Jac19, SRS14]. **dependency** [Ros13]. **dependent** [CJW+16, CA17, FLWG14, LT19, NCH+13, PFCP+14, Wit19]. **depleted** [FP13]. **deployment** [GOHDB17]. **deposits** [CCC+13]. **depredation**

[CJB15, RTM+19b]. **derbies** [MCCC16]. **derelict** [Cho11, KLY14, Uhr16]. **derived** [AVH10, DHFL+16, Dru10, MRHP19]. **Deriving** [SG17]. **desalination** [HPPH16, HPP+17a, KC13a]. **Describing** [BDSB16]. **Description** [CDR+16]. **Descriptor** [PRO16]. **Desiderata** [VAP+14]. **design** [CR10, CS13, GRW+16, GMP+14, HW10, KW16, LR15, NWD18, SWP13, SM18b, WK17, SSG+14]. **Designating** [VSA+12, MPT13]. **designation** [LHH15, MDR+16, RRRM+15]. **designations** [CSBE14]. **Designed** [KFPR10, BO12, DTM18]. **Designing** [CMA15, GMM15, MMTC16]. **designs** [CBF+12, IT12]. **destruction** [Han14a, ŠST+18]. **Destructive** [WHMG+16, BD19]. **detail** [She15]. **detailed** [LCR16, MMBK17]. **Detecting** [JL11]. **detection** [VDB16]. **detention** [CZX+19]. **Determinants** [AFGRF+17, PW16, FSS14, FP19, NBM15]. **Determination** [WZF+18]. **determine** [CA16, WCCO18]. **determines** [TMG15]. **Determining** [AVC18, GS17, GW11, KS12d]. **Devastation** [MGA+10]. **develop** [FSCJM19]. **developed** [CH16, FSS17, SMH17]. **developer** [KLMD15]. **developers** [HAA15]. **Developing** [CCC+14, DDS+11, DMB+18, HWL+19, NWD18, PO14, RPG+14, SOBS18, Sen10, SK18, Ant16, BBR+18, BPB19, CC17b, DGC+17, DS10, ETEW15, GvdB13, GSB+17, GHM+18, HP13, JS12, JS13, MKR12, MJS16, MGGS18, Oya18, PRPLBLC12, PVS+19, TLH18, WNLS17, ZT19, CL13, CCL+19, CKC+13, LAH+13, MBD13]. **Development** [ABB14, APC16, JWBJ13, KFM17, MHC19, NM18, RFL+18, SI18, SMR+15, SCMS+18, Vir18, VKGN+14b, ZQZ19, ABSB15, BDHSJ19, BW18a, Bro10, Car11, CLS10, CQ14, CLLL17, CGS+17, DJTK17, DK12, DSF16, DAB+14, EFK+19, FWHS17, FSM+12, GS16, HL15a, HBS+19, HCC+19, HRA+15, KS12a, Kim10, KAPF+19, KMvT15, KKSC19, LPC18, LBVN19, Liu13, LT19, LCC19, MDG+14, MHA+17, MCY+19, Men18, MTP+17, MO12, Nik19, NKAP13, OL11, OY19, PHLM19, PWB19, PHAC15, RDP+18, REA+14, ROD15, RWG+19, RNS19, RCMBG+19, SG15a, SC19, SPGP12, SSCC19, San18, STG11, Smi13, SHM13, SS19c, SSA16, SSFL10, SF13, Stø19, SH14c, TBKH13, VKGN+14a, WL18, WCS18, YBD+19, YY19, AMdB12, EMD+18, HDK+15, MB15, PSV+14, Vir18]. **developments** [ALMS14, CL19, EGF+17, GDD+17, GDD+19, LPC18, MMOL15, She15, SAGG13, WMJF16, WMK15]. **devices** [BAA+15a, DMMG14, DBD19]. **devils** [BTOM13]. **devolution** [CMFDCLV10]. **Devon** [DHR16]. **dexterity** [PA10]. **Dialectics** [CHSW17]. **dialogues** [WKB15]. **dichotomy** [KTA+13, VBHC+17, vAS19]. **Didemnum** [SHS+14]. **differ** [KRM14]. **difference** [Edd14, Kir19, KGS+19, Ols11, PHLM19]. **Differences** [CMW10, HR17, KMF+18, KWT17, VvD10, RRRM+15, Sev13, CA17]. **Different** [KKWS15, Gus18b, HK11, KCM+18, MMJM15, RAZ16, Rog15, SL15a, TII+19, WSG18, WNB+15, vHCT+16, Fab16a, VvDM10]. **differential** [AHB18]. **differentiated** [LHN18]. **differentiating** [BKKN10]. **Differing** [Por17]. **difficulties** [SG12, DAGG16]. **dignity** [Son15]. **digraphs** [KEM+18]. **dimension**

[DYN+19, Ger15, HvPN+19, LJ14, SMKBM16, dVM14, WGMG+16]. **dimensional** [BC13]. **Dimensions** [Pla19, CBG+17, DTJ10, EAA+18, JAO+16, KRK13, LM11, MLV+11, MAHP16, MM14]. **diminishing** [Bro11]. **dioxide** [GZW+19a, GZW+19b, HK11, MSBB14, ZEP+19]. **diplomacy** [BDIS18, Gre15]. **diplomatic** [ØR18, GCG+10]. **Direct** [BLR11, Knu17]. **directed** [Ber19]. **directing** [RWW+14]. **direction** [SMQ+16]. **directions** [GAFD+18]. **Directive** [BFGR14a, PRO16, BLG+18, BFGR14b, FGKMP14, HWN11, LLO16, ODRRM12, Thi13a, Thi13b, ZPB+13, AGB+18, ACG+17, BJGMG18, BR13a, BDG+14, CETQ16, CBE+19, HTH13, KTD+15, LJB+14, LLO17, MKU19, RTD+17, RDSB10, SGGM14, dVM12, vHHB14, vLvHvT12, vLRvH+14]. **dis** [Mat16]. **dis-** [Mat16]. **disagree** [Lea19]. **disappearance** [CL19]. **disaster** [GC18, MGGS18]. **Discard** [GBBB15, PVVB17, SOS12, Eli14, GRLM15, LB17, MMS+14, MMBK17, VPP+16]. **discarded** [Gil15]. **discarding** [GKSJ11]. **Discards** [FPP+15, CGC14, CSMB+12, JE11, MdMGV+18, MMS+14, SSC+15, SF16, VRMF11]. **discards-proportional** [SF16]. **Discerning** [BR18]. **discharge** [TML+19]. **discharges** [Kno11]. **disciplinary** [AARK15, Bai16]. **disciplines** [Tip16]. **disconnect** [Mee11]. **discontinuity** [MSC18]. **discourse** [BMPV10, HG14]. **Discourses** [FHJ16, Bre13, Mis19, OCCvT+18, LJ17]. **discovery** [Bes11]. **Discrete** [HGBJ16, DFV15]. **discussion** [HO12, JLQ16, VHA+19]. **disease** [MSBR15, ML19, MG16]. **disenchantment** [Kam18]. **Disentangling** [RV16b]. **disincentives** [DPB17]. **disjuncture** [HBS+19]. **disparate** [LCC19]. **disparities** [CSCBR10, LXWX17]. **displaced** [Sen10]. **displacement** [Vau17]. **display** [SJW+16]. **disposal** [LBN15, LEKB10]. **Dispossession** [Kam18]. **disproportionate** [ADHV16]. **dispute** [DZ12, OY15, ØR18]. **Disputed** [OS12, Zha16]. **disputes** [HJN16, HO12]. **disrupted** [PTN+17]. **dissonances** [Rog15]. **Dissostichus** [GRLJ15]. **distal** [FTF+17]. **distance** [FGW17]. **distances** [CACL18]. **Distant** [CLS10, Mal13, NYJW15, TOL12]. **distracting** [AGWMP19, SJ19b]. **distraction** [SJ19c]. **Distributing** [Han12]. **Distribution** [HEJK10, PCLE17, REA+14, AMG16, DPH+15, Fla10, HD10a, HID12, MGH14, OC17, OHB+18, SBW+17, SPS14, TKAO+19, VPC19, WBC14, MMS+14]. **distributional** [HDJD15, MBBDS19]. **distributions** [Bre13, NKBS17, TPS15]. **distributive** [GKSJ11, GLJdlTC14]. **district** [SY18]. **Disturbing** [Pin17]. **dive** [ADH18, DHM+17, LTM19, MMTC16, PDT+14, RPG+14, dGB10]. **diver** [TCCV16]. **divergence** [DK15]. **divergences** [San11]. **Divergent** [dAdOS17]. **divers** [KJH+10, LGDB17, dAdOS17]. **diversification** [Mat16, MPMGGAHR18, Mor17, SPGP12, SLBC19]. **Diversifying** [BAA+15b, WBSW13]. **Diversity** [CJ17, DAB+14, JGMS16, LLA+19, BHI+17, BDSB16, HD16b, JQD13, MC14, MTP+17, PAA+12, RLKH19, RWW+14, Sco16, TC15b]. **divestiture** [WBB+15]. **divide** [HEJK10, KJS14, Por15]. **diving**

[GH18, KC13b, VMR+18, WS14, ZKR+19, CG18, DM15]. **division** [PG19]. **Djerba** [DV17]. **DNA** [ELAC19]. **Do** [PBJ+14, PHS18, RPdO+19, BD14, ELAC19, GJ15, Kee18, LGFB+19, MMS+14, PML10, SFCI14, VPP+16, YFB16, GCW+18, ISM+17, TC15a]. **Docking** [BN19]. **doctrine** [Bes11]. **documented** [vHCT+16]. **documents** [WLV15]. **Does** [DWCS18, Han14a, MC16, NBFO18, PD17, RWG+19, AAL17, DW13, DRH+18, GFA+18, MFT19, Sco18, KHD12, Pas14, PVA+18, WWW10]. **dogfish** [HKR19]. **Doing** [RCM18, MWR+17]. **doldrums** [LJ16]. **dolphin** [Che11, FSS15, LHH15, MJS16, SC13b]. **dolphin-swim** [FSS15]. **dolphins** [FSS17, HVB+17, PRT10, SHM12, WIC18]. **domain** [MSH13]. **Dome** [JSG+18]. **Domestic** [BDIS18, AF14, CGP+18, CO16, Sea17b, AA17]. **dominance** [BYK15a]. **Dominant** [Bre13, BFGR14a, BFGR14b]. **Dominican** [CWP16]. **Dominion** [Rei10]. **Donggang** [LYB17]. **doomed** [FV10]. **dormant** [Tei18]. **Dose** [LOD+15]. **double** [MMN18]. **double-rig** [MMN18]. **down** [ACA+13, Che10, Fol13, GBF+10, HD16b, JD16, LRS+13, MMBK17, SC13a]. **downlisting** [BJS+16]. **Drafting** [GDG+18]. **Drawing** [LRJ+19]. **dreams** [Par10]. **Dredge** [OCW+17, LBN15, OCG14, OCG15]. **dredging** [FJ12, LEKB10]. **drifting** [DMMG14, VGCF18]. **driftnet** [Sal16]. **driftnets** [SLS18]. **drilling** [KS13]. **drive** [CSH17, OHH+16]. **driven** [ASB10, HLC+10, RRR17, SJ10]. **driver** [BSM+14]. **Drivers** [PPML16, ACR18, BSD+17, Bre15, FTF+17, GAKP+19, KVMM10, NMvPNL15, SMS+18, TINL+14, Tyn18, WM17, vHHB14, WWT+16]. **driving** [CLS10, RGG+16, RV16b, AKV15]. **Dudley** [HCF+17]. **due** [MCB+19, SG17]. **dugongs** [HIN+17]. **dumping** [HL15b]. **during** [AAL+18, BHT+18, GWWH17, HD10b, MPMGGAHR18, PKOF18]. **Dutch** [HdV17, dVM10b, dVvT11, vLvT10, vdVD16]. **Dynamic** [MHL+15, DRPSA17, Hey17, Hey18, SSL16, TRCR+19]. **dynamics** [BD10, BY19, CMVLGG14, LSP+17, MFAA16, ST17, SPS14, TTM18b, VvD10]. **dynamism** [MTP+17]. **Dysfunction** [CS13]. **Dysfunctions** [Lax10].

E. [Tur10]. **Each** [SL15a]. **EAF** [OPMB12, PP10]. **EAFM** [RMRN+16b, MJS16, RMRN+16a]. **Early** [AMvT11, EOC15, LWS19, VC15, GFC+12]. **Early-stage** [AMvT11]. **earnings** [EA19]. **Earth** [HBZH16]. **East** [BTS+17, CN17, CRO12, PDT+14, RJ13, GCG+10, JRS+16, UA13, CETQ16, Cho11, CR11, GCD+11, LPP17, Por15, STG11, TC13, TKN19, YSJU+17, Yia18, ÁFFSCF17]. **Easter** [AG18]. **Eastern** [VAP+10, BAMAH17, KGMP18, MOE11, San15, BDHSJ19, CJW+16, EKV12, LLH+14, LLO16, WFK+12b]. **easy** [CSH17]. **eat** [HPP+17b]. **eating** [TN15]. **EBFM** [RLM12, DL19a, RLM10]. **EBM** [AH19]. **EBSA** [JFT+18]. **EBSAs** [YSJU+17]. **ECDIS** [KP17]. **echo** [vS15]. **echo-sounding** [vS15]. **Eco** [HA13, KHD12, RPG+15, KCM+18, KVH14, MM15a, PHS18, SVL+16, SSV18, SCOS17, TK13, WC17]. **eco-engineered**

[KCM+18]. **eco-friendly** [SSV18, SCOS17]. **Eco-labeling** [HA13, KHD12, SVL+16]. **eco-labelling** [KVH14, WC17]. **eco-labels** [MM15a]. **eco-rating** [PHS18]. **eco-tourism** [TK13]. **Eco-touristic** [RPG+15]. **ecolabel** [LHN18]. **ecolabeled** [LHN18]. **ecolabelling** [BHI+17]. **ecolabels** [WB18]. **Ecological** [Árn17, GOK14, KMvT15, PVS+19, VAP+14, WFK+12a, ZQZ19, AG18, AOAM13, APD+19, Ben17a, Big15, Big16, BDB19, BCE+17, BD13, CHBRJ19, CN11, CCC17, CNFJ10, DDM+19, ECSE+17, FSWFG13, FHM+10, GGK17, Gat18, GOM17, IOG18, Iri18, JG13, JQD13, KVA18, KL12, KAF+15, KC15, LLF+16, LSP+17, LPS12, LC19, LLX+15, MSC18, MI15, MD15, MDM16, NMvPNL15, NHPD19, ÖGB+10, ÖSS+11, Par15, PO10, RR17, RDP+18, RR18, SARF16, SPO+18, TDI+14, TMG+18, Vil12, WLP10, YBD+19, dlTCFB+17, BBN+13, BBCPC11, LCC+18, SWP13]. **ecological-** [ÖGB+10]. **ecologically** [GAP12, LJ16, YYN+15, YSJU+17, DAB+14]. **ecology** [BMD+14, HBL14, LE12, MOE11, Nol19, PWR17, RFG+14a]. **Economic** [DGVS+16a, DGVS+16b, GVSZ19, GSDB14, HHS19, IMA16, KYS10, Lee10, LKL15, MMN18, Pan14, RDVSC16, RBS+19, SHL+18, TEF+15, VMO14, AYR+14, ALMS14, AdV18, BSD+17, BTS+17, BDF+10, BLR15, BAO+12, Bro16c, BF19, CS14, CdLR+15, CVP+17, CGDB13, CKdS14, CSP+14, CA17, CE13, DRPSA17, DR10, DHM+17, DRG+16, DSF16, ERD+13, EGHC17a, EJB19, FvRA11, FFH18b, GFC+15, GAFAV16, GAKP+19, GFH+17, GA19, GHO+17, HCP+17, HdV17, HLRO19, HCJ15, JLH14, JHW13, KL12, KLC+15, KSS17, KJH+10, KVMM10, LB17, LJS+18, LCC+18, LBP+19, MKB17, MPPSdVSOHR14, MLA16, Muk15, NALO19, NLP11, PQLH15, Par10, PGC19, PB13, PHC14, PC18a, PGC16, PVK18, PAA+12, PCLE17, RMH+15, RCdLS13, RWJ18, Ren18, RLH18, RvdBG13, RL19, Ros18, RFHEJK13, RRC+17, SCD+16, SSCC19, SRA15, SCC+17, SBP+19, SG17, Seu16]. **economic** [SK18, SAM13, SWS12, SMS+18, SRGGVL14, TTJ18, TDI+14, TINL+14, TH17, VPC19, VVS18, VLKN17, VBMM17, WHP+16, WZCHS10, WCCO18, YYYL15, YBRBB16, ZKR+19, Hav13]. **economically** [RVdCGN11]. **economics** [EGHC17b, Gat18, GA14, Liv10, MP12, SCS16, WPJ10, PRPS17]. **economies** [dlFFVRC16, HZH+13, JTK18, Jen15, KM10, WNLS17]. **economy** [BRW+13, FMMA+15, FMGV16, GGSRVL17, Han19, JBBV+19, KARR+19, LY14, LE12, LXWX17, Mal18, MSTB19, MLA16, MO12, MO13, Pau18, Pin15, RR14, RMR+17, RSMM19, SAM13, SHM13, SRGGVL13, VG15, WW19, ZHH14, CMMBV+19, KSWS18]. **Ecoplata** [PCCR15]. **ecoregions** [TJJAM19]. **EcoSpatial** [ZMM+14]. **Ecosystem** [CLV+16, CdLH+18, CR10, CCRT16, HvPN+19, KM15, PSCY12, PGPS10, RvLvTH14, RMRN+16b, SCK15, SC10, AMLK+12, AH19, ACR18, ACM+12, AAL+18, ATDP16, BLG+18, BK16, BYK+15b, BBP+14, BDH+18, BMGF+17, BD13, BPBM17, BSM+14, CC13, CHKG16, CSF+19, CP10, DL19a, DFSB15, DMdJ+15, DDS+11, DFK13, Dva19, EGP+18, EGGT12,

EAA+18, ERCMD11, ECR+16, FMM13, FR16, FLH11, GMD+12, GRMAC18, GMD15, GHM+18, Gib10, GRW+16, GMP+16, GAB+17, HAH+16, Han13b, HPB+15, HM18, Hor10, HDTS14, HRA+15, IOG18, Iri18, KCKA+18, KS18b, Kir19, KRK13, Lee10, LCH+13, LEM+18, LPS12, LWvdBL16, LPR+17, LCS15, MOE11, MM18, MD16, MRC17, MSdAM16, MTP+15, MMdJ+14, MMGM16, MBB18, MCHO11, MDR+16, MYA+18, MM17b, NVK+17, Nei15, Ngo18, Ols11, ÖGB+10, OOvdM+11, ODRRM12, OCCvT+18, PIH+10, PL15].
ecosystem [PTML16, PVA+18, Pla19, PPR+15, PMA+17, PBJ+14, PM10, PLP14, RMH+15, RWL14, RLM10, RLM12, RV16a, RvLG+15, RBB+16, RO13, RFHEJK13, SLJ+11, SLH+13, SBC15a, SSCC19, San19, SVL+16, SPO+18, SBS+13, SGMWE14, TLR+10, TÁSLC19, TJJAM19, TH17, TML+19, THF+15, TTFC19, VSA+12, WSO+14, WTD+15, WSA+15, WGMG+16, Wen17, WPRA18, YWC+16, dLS10, vH15, DTMJH16, DTM18, FSMG10, KAPF+19, Man10, OPMB12, PGP+19, PFF+18].
Ecosystem-based [CdLH+18, CR10, HvPN+19, PGPS10, RvLvTH14, SCK15, AMLK+12, AH19, ACM+12, BK16, BMGF+17, CC13, CHKG16, DL19a, DFSB15, DDS+11, EAA+18, ERCMD11, FLH11, GAB+17, IOG18, Iri18, Kir19, KRK13, LCS15, MRC17, MMdJ+14, MDR+16, Ols11, OOvdM+11, ODRRM12, PL15, Pla19, RWL14, RO13, SLJ+11, SLH+13, SBC15a, SVL+16, SPO+18, TLR+10, WSA+15, WGMG+16, DTMJH16, DTM18, PFF+18].
ecosystems [ACSK+10, ABBD17, ACP+14, DGC+17, HPPH16, HA13, LPS12, LHB+17, MFMP10, MSGM+12, OGM+14, PS19, RWG13, SSD+16, TH15, VAHG+18, VMMB+19, WHP+16, WF18, ZCD+15, JL11].
Ecotourism [WCMHO18, PGC16, SB18]. **Ecuador** [ATB+19]. **Ecuadorian** [GOdFC16]. **Ed** [Tec19]. **edge** [KJS14]. **Editorial** [CK11, Han19, Ano10a, Ano10b, Ano10c, Ano10d, Ano10e, Ano10f, Ano11a, Ano11b, Ano11c, Ano11d, Ano11e, Ano11f, Ano12a, Ano12b, Ano12c, Ano12d, Ano12e, Ano12f, Ano13a, Ano13b, Ano13c, Ano13d, Ano13e, Ano13f, Ano14a, Ano14b, Ano14c, Ano14d, Ano14e, Ano14f, Ano14g, Ano14h, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano15l, Ano16a, Ano16b, Ano16c, Ano16d, Ano16e, Ano16f, Ano16g, Ano16h, Ano16i, Ano16j, Ano16k, Ano16l, Ano17a, Ano17b, Ano17c, Ano17d, Ano17e, Ano17f, Ano17g, Ano17h, Ano17i, Ano17j, Ano17k, Ano17l, Ano18a, Ano18b, Ano18c, Ano18d, Ano18e, Ano18f, Ano18g, Ano18h, Ano18i, Ano18j, Ano18k, Ano18l, Ano19c, Ano19d, Ano19e, Ano19f]. **Editorial** [Ano19g, Ano19h, Ano19i, Ano19j, Ano19k, Ano19l, Ano19m, Ano19n].
Editors' [PCS14]. **Eds** [Rah19]. **education** [FFSF17b, GdV16, HP12, JJ19, LA14, LMH+12, LEFC19, RPG+15, SB14].
educational [WMSB15]. **educators** [HPH+18]. **Edward** [Tec19]. **edwardsii** [LSMW10]. **EEA** [Dva19]. **eel** [Doy15, Kai19, Nij15, Nij17, SG12]. **eels** [Nij15]. **EEZ** [Árn17, GSG+15, OIS+18, VRMF12]. **Effect** [She16, Bes12, BB16, FSCJM19, KP17, VRT13]. **Effective** [AMLK+12, DD13, FMB+13, GDG+18, AAL17, AAL+18, BFTS+16, BS18,

CG19, DJR+18, EGF+17, FOG+11, FSCJM19, GBK+15, KP13, Kar17, KW14, LEKB10, LGD+19, LEM+18, LT17, LYB17, PGR14, PMC+15, SLGC+18, SHM12, SF16, YCY+15, vLRvH+14, MLF14]. **effectively** [FSS17, PKOF18]. **effectiveness** [BR13a, Bha12, BRRG+18, CKY+13, CH16, DSWG13, Elo10, HR16, HDM13, HD11a, HD11b, JFK18, KTD+15, KKSC19, Mal16, MMJM15, Pin13, RR18, SVA+12, TAGP15, TE16]. **Effects** [CGDB13, ECF+18, SMH17, Bla15, BW18b, Bro16c, BHT+18, CD15, CA17, CHL+19, CKBS14, DFL15, FFH18a, GGSRVL17, GA14, GBF+12, HDJD15, JLH14, KMF+18, KL12, KKG16, LEFC19, LEG19, LSAL19, MSBR15, MAAB15, NLP11, Por17, RMH+15, RCdLS13, RLM10, RLM12, San18, SJP17, SWP13, ŠST+18, TCN+13, VS10, WTA+16, WBGJ18, BSKH17]. **efficacy** [FCC+12, PGL+16]. **Efficiency** [SL15b, CG13, CGDB13, FFKO15, GWWH17, GOM17, HCP+17, LVRM+18, MFP18, PHC14, Pin13, QSMGVA18, RST17, RYJ+17, SS15b, VPC19, VS10, WLX19, Zag18, ZH14, AVC18]. **efficient** [FSMG10, GW11, NWD18, ZPB+13]. **Effort** [MKMS12, BRM+17, BAT+18, CdLR+15, Cha16, DMdJ+15, DPH+15, ECF+18, Gar12, GMP+14, GZW+19b, HK18, JBK15, LSMW10, MÁSSI13, MNA15, MCBM18, Mul19, Pin13, RCdLS13, SKFL15, Sen10, TKAO+19, Vau17, TZBBL18]. **efforts** [EAG18, EJB19, Fen17, GBBB15, GAB+17, RFL+18]. **EFZ** [Árn17]. **Egadi** [DFP+16]. **egg** [MBSL13]. **Egypt** [LKMN16, SNIN17]. **elasmobranch** [BTS+17, PSV+14, TdCdSR16]. **elasticity** [RW15]. **electric** [LBVN19]. **electricity** [KLN17]. **electronic** [ENWL19, PHEM+17, KP17]. **eleginoides** [GRLJ15]. **elements** [CAP15, RFL+18, dlTCL10]. **elephant** [Tur10]. **elephants** [vH15]. **eleven** [RWJ18]. **Elgar** [Tec19]. **elicitation** [WML+16]. **Elicited** [HLM+13]. **Eliciting** [CCK19]. **Eligibility** [AVC18]. **Eliminating** [Cho12]. **embeddedness** [FMN15]. **Embracing** [BJS+16]. **emerge** [GB15]. **Emergence** [RLKH19, CHSW17, JTP18, MO14, Mes12, PCC15, RO13]. **emergencies** [WZF+18]. **emergent** [BAT+18, GBF+10]. **Emerging** [BHG11, GH18, APC16, DMC+17, JHB+18, LKMN16, QJ13, RMRN+16b, SJ15, Weg15, Wri15, dVM10a, PGPS10]. **EMFF** [UNS+18]. **emission** [DT10, ZLSL17]. **emissions** [AG16, ACTG17, Fen17, GWWH17, GZW+19a, GZW+19b, HK11, KS19, PR19, RIK16, Shi16, ZEP+19, dlFRG17, Gri17, GZW+19b]. **empathy** [NM19]. **Empirical** [MPPSdVSOHR14, BJO19, DPH+15, DCC19, FFSF18, FP19, GGADSR17, JHW13, JSY+19, JDQV13, LSP+17, MK15, MSA+18, MLR+16, RWJ18, VRA+12, Che10, MBSL13]. **employ** [CYI13]. **employability** [FFSF17a]. **Empowering** [CLDP17, HPH+18]. **Empty** [GCCSS+19]. **Emptying** [Cus17]. **enable** [ERB14, JOE+19]. **Enabling** [OPMB12, LPC18, CRCD13]. **Enacting** [BMW17, Ols11]. **enactment** [Cho10]. **enclaves** [MJRdC16]. **enclosure** [Don16, FMN15, PD15, WK19]. **encounter** [GW15]. **encountered** [WHB+18]. **encounters** [BSP19]. **encourage** [AMLK+12]. **encrasicolus** [RRC+17]. **End** [PGB19, CMS19, JLW17]. **Endangered**

[HAGB15, DB19b, LHH15, MPT13, RBJ+11, SBTF15, SDC13, SS16]. **endemic** [REA+14]. **ending** [Liv10]. **Energy** [AVC18, Her18a, AWH13, ALMS14, CSVHS14, CGDB13, DS10, FMD+12, GSR19, GCD+15, Gue18, KCJW15, KLN17, KLMD15, LPC18, LGM16, MMOL15, NKAP13, NNP+14, OL11, RST17, ROD15, RRMSSE16, SM17a, San18, SMGL17, SAGG13, Tod12, WMJF16, WWM+19, Wri15, WOdG+16, Wri16, YLZ+19, vH19]. **Enforcement** [PJS13, BAMAH17, CMFG15, DCV12, Gol13, JBK15, KAF+15, Kim19, MMTC16, Nor15, Por10, WMSB15]. **enforcers** [MC16]. **engage** [BRM+17]. **engagement** [BdKvT19, CHL+19, CBP+18, FDGM16, GFC+12, RJ13, SBTF15, Tan17, YY19]. **Engaging** [MWGD11, SSG12, WS15b, BYK+15b]. **engineered** [KCM+18]. **England** [DT10, BK16, BE15, BMAG17, DWCS18, EWG+18, FBP+18, FMB+13, FJG+14a, GKSJ11, HW10, LJ16, Por17, RCUR13, SF16, TC15b, THA15, TE16, TSW19, UA13, ZTAO13]. **English** [RDP+18, CSvH+18, CHSW17, FFSF17b, PO14, RMR+17, RRRM+15, RS17, Vau17, WCCO18]. **Engraulis** [RRC+17]. **Enhance** [BSMS15, Bro16c, CS19, CCC+14, Gau10, KEM+18, RR14, SPO+18, WF18, dlTCL10]. **enhanced** [PRS+19]. **enhancement** [BSMS15, Har15, MPPSdVSOHR14, TFBS19]. **Enhancing** [EBS18, FDGM16, GDD13, OCG14, GCD+11, CHDJ+19]. **enough** [HAGB15, VGG12]. **enquiry** [Bha12]. **ensure** [BSAT18, Nik19]. **ensuring** [MSS18, OHB+18]. **entanglements** [BGC+17, MMB+19, NM19]. **Entering** [Mar10]. **entitlement** [SC11, SL15b, SL16]. **entrance** [ALM17]. **entrepreneurial** [dGB10]. **entrepreneurs** [RO13]. **entrepreneurship** [GGK17]. **entry** [BH14b, Cro15, PDT+14]. **entry-strategies** [Cro15]. **envelope** [SNDB+16]. **envelopment** [GW11, VRT13]. **environment** [AAvH12, Bes10, Chu10, De 17, EBS18, GKG16, GGVRVL16, GSJ18, GGD16, HNC14, JBdL+14, JSY+19, KML+16, LMG+16, LGM14, MRCG11, OOvdM+11, PWH+16, PO14, PR13, RFL+18, RFHEJK13, SJ14, TC15a, Tyn17, Tyn18, WMWH18]. **Environmental** [CSO17, De 11, DLM+18, ECRL17, GFA+18, JML16, LM16, MVRG13, MR10, NALO19, Ola18, UNS+18, VRMF12, vD16, AVC18, ARS16, BDvTvKT17, Ben17a, BR13a, BS18, BRR+12, Bre15, Bro16c, CLLS13, CGF14, CKC+13, CE13, CKFLO19, De 10, De 16, DS10, DMJ+17, DSH+19, EAG18, ESM+19, FE12, FLWG11, FLWG14, FDS15, Gau10, GC17, GLTB+15, GC18, GCD+11, GDD+17, GDD+19, Hav13, He15, HNVZ12, HCJ15, JTP18, JDM+19, KC13a, KS18b, LEKB10, LJL+14, MC15, MWR+17, MK15, MRHP19, MOR15, MF12, MNG+18, NKAP13, NBFO18, PHS18, RNS19, SO13, San18, SBMD13, SL15a, Sin19, SMW13, SPP18, SJ19c, SMS+18, TGT+19, TPKL16, WLX19, WCCO18, WCK+17, WS15b, vLvT10, AVC18, CCC+13, Gol13, RPG+15]. **environmentally** [GNW19]. **environments** [BOF+15, EMD+18, EWG+18, Gat18, GLTB+15, LLF+16, PPOM16, TR18, WRW+17]. **epistemological** [Rog15]. **equal** [WBH+15]. **equality** [SSRS14]. **equilibrium** [DRPSA17]. **equitable** [BAHCG14, CG19, LAH+13]. **equity** [BTC18, CMMBV+19, HCBM15, KVA18, OHB+18, Pin13, YP17, Zag18].

Equivalency [WSGID17]. **era** [DMC+17, KLC+15, MB18a, MNG+18, RLHM14, RFG+14b, MNA15]. **eradication** [SHS+14]. **Erickson** [Rah19]. **Eritrea** [HF16]. **Erosion** [GC17, DV17]. **Erratum** [HD11a, LGH+12a, RLM12, Thi13a]. **Escape** [MJQMVÁ17, THM15]. **Escaping** [Knu17]. **essential** [HAGB15, MDR+16]. **establish** [SvHdB+15]. **established** [KGS+19]. **Establishing** [GCG+10, KDS+15, MPCB14, WOdG+16, DTN10, MSZS+11, MHL13, TM13]. **establishment** [ALSC13, FGPP18, RNCGB15, Tan17, YYN+15]. **estimate** [HAK+19, SLL+16, WS14, WML+16]. **Estimates** [GPM19, PNPD14, PPM19, NWW+15, SES+19, WHB+18, PPM17]. **Estimating** [BBR+18, GMM+13, PQLH15, PDT+14, PB13, VRMF11, VS10, Wit19, vOHO+17, KM10, PGP18, WMJF16, GSC+16, SCOS17]. **Estimation** [WZCHS10, Cha16, Das16, DRG+16, KS12b, KLY14, LGM16, OIS+18]. **estuaries** [FMS17, HWN11, SBC+14]. **estuarine** [SSD+16, SGN+17]. **Estuary** [BPMY18, GSS+18, MPCB14, GOHDB17, GSDB14, KNA10, PV16, WSA+15, BAO+12, HMH18, WHP+16]. **Ethical** [RPA17, HBK17, NPAR19]. **Ethnoclimatology** [DRMA18]. **ethnographic** [LCR16]. **EU** [BFGR14a, DAGG16, BR13a, BDG+14, Big15, Boh19, Bor18, BFGR14b, CDA+13, CKVO16, CRSM+17, CBE+19, Cor14, CK18, DBE+16, Eli14, EFK+19, GSC+16, HTH13, JE11, KTD+15, KBC+13, LAH+13, LGC16, LJ14, MML+19, MM17a, MBM14, MMBK17, MFF+18, MM14, NCH+13, Nij15, Nij17, ØR18, PAA+12, Pri10, PKM+19, RMRN+16b, RTD+17, RST17, RWG+19, SC19, Sal16, SMD14, SBSK19, SG12, SSWP10, Vat17, VPR+16, dVM14, Wit19, ZT19, dVM12, vH19, vHHB14]. **Eubalaena** [HD11a, HD11b]. **Eunicella** [PGL+16]. **Europe** [JKS16, Thi13a, AAvH12, BRR+12, BMGF+17, EOC15, FMD+18, FQ13, GFMG+14, HEJK10, LBVN19, LBB+12, Mes12, MRSH13, MBM14, MNA15, NSB18b, PAD+17, PVA+18, QJ13, RSS14, SD13, SHS+14, SBC+15b, SH10, Thi13b, VLPC14, dGNC18]. **European** [CHSW17, ARDP17, Ant16, ACG+17, BB19a, BH14a, CETQ17, CGDB13, CGC14, CE13, DRGP19, DSP+18, De 10, De 11, DFV15, ECR+16, FW15, FCC+12, FSV+16, FMMA+15, FMGV16, FÓ12, Foc11, FGKMP14, Fri10, FH15, FWC+18, GRLM15, GSR19, GLSA10, GGADSR17, GMD+12, GGD16, GSS+19, GCW+18, GAC+19, Had18, HPH+18, HG14, HJKR14, KFPR10, LMA+15, LP16, LJ13, LCC+18, MM18, MDK+16, MdMGV+18, MCHO11, MCAM13, MM15b, Nij17, ÖSS+11, Pas14, Pen18, PL12, PW16, PPOM16, RvLvTH14, RvT14, RDSB10, RWG+19, RJ13, Ros17, RRC+17, SLS18, STJ+12, SFC+15a, SSC+15, SS16, SAH14, SSFL10, SRGGVL13, SRGGVL14, Tei18, Tyn17, VPR+16, VS10, Vil10, VPP+16, dVMdC+19, Weg11, ZPB+13, dVDA+16, vLvHvT12, vTRvLvH14]. **eutrophicated** [KNB+18]. **eutrophication** [Boh18, GNIL14, Jet18]. **evaluate** [ASWM18, GSG+15, QSICTdV19]. **evaluated** [HNVZ12]. **Evaluating** [BL18, BPMY18, BRRG+18, CBL18, CAP15, FOO+15, FBM18, GR16, JSD19, KJWP14, LCH+13, OPGL16, OLF19, SVL+16, ST13, SLBC19, TSH+19, TAGP15, ZMZ18, HD11a, HD11b, SKS+19, YYN+15, BJS+16,

SBSK19, WGB+16, Zha18]. **Evaluation** [BO12, Car13a, FP12, JCD17, PCCR15, PBSG12, SFCI14, Cha16, CCL+19, CGS+17, COS14, CBP+18, CSP10, FMB+13, HWY+18, HHP17, HSW17, JWBJ13, KGST14, LKL15, LH12, SB14, SBS+13, SFC+15b, TL16, WCM12, YFC13, YCHM14, AGSP+13, FP13]. **evaluations** [DJTK17]. **evangelism** [Mac14]. **events** [RTM+19b]. **Evidence** [FTF+17, ITNL+14, ZKR+19, AMR14, Car11, Che10, GRYA+15, GBF+12, HL10, HTA+15b, MBSL13, AYB18, AYA+19, BG15, EAE15, Lim16, MNHN18, NAB+18, SB18, ZLL19]. **evidence-base** [GRYA+15, HTA+15b]. **Evolution** [SY18, Bur15, DMKL18, DSH14, NWW+15, Sch12, SRSN17, SK15, Sin19, SSM15, YFR10, GAC+19]. **Evolving** [MM18, FJG+14a, MBB18, Mal13]. **ex** [GM14, SKFL15]. **ex-vessel** [GM14, SKFL15]. **Examination** [KSC+19, FFSF17b, FÓ12, SDHS19, VKA+19, YFB16]. **examine** [RFG+14a]. **Examining** [Gus18b, WM19, MC19, SMH17]. **example** [DTJ10, EE17, GS17, JG13, LB13, MR10, Ols11, SARF16, Sch10a, WNB+15, Wit15b, Wit15a, dCW15, SMBL13]. **Examples** [Har10, VPC19]. **exception** [RBWL11]. **Excess** [RYJ+17]. **excessive** [BE15]. **exchange** [CHvKM15, PMM+17, TWJ+17, Cha19]. **exchanges** [BRM+17, GLR17, JTBP17, THPJ17]. **excluder** [DBD19]. **Exclusion** [FHL18, Bod17, MMDS12, Tam15]. **Exclusive** [Mul19, RBS+19, SWS12]. **exclusivity** [MP12, Tei18, Web11]. **existence** [OL10, Var11]. **Existing** [JDM+19, ARGW14, ACM+12, CDR+16, FJA+14, OL11, SLJ+11, SvHdB+15, SGMWE14, TvN13, YSJU+17]. **exit** [BH14b]. **Expanding** [WS15a]. **expansion** [BBRT16, CG19, GHO+17, PS12, TBB12]. **expectations** [HMK19, JGG+16, KFBG13, KH10]. **expected** [KMTS16]. **expenditure** [CA17]. **experience** [AT14, Cap10, Che12c, CC17b, FMB+13, Han13a, Han14b, Hee14, KGAB14, LJS+18, LWS19, MM18, MM19, Pap16, PO14, PFF+18, SDF+14b, Shi13, TGdCR11, Wis14]. **experiences** [ADH18, BPF+16, Eli14, HD10a, JE11, SGN+17, VM18, FGPP18, FJA+14, GBBB15, Har15, HID12, HHA17, HC10, JKS13, NC10, NW10, SCS16, TK14]. **experiment** [DFV15, KM15, Man10, PNW18]. **Experimental** [Dva19, HR16, Mox12, Sun12]. **experiments** [BL18, EA19, HTH13, LLF+16, LPU+16, TI13]. **expert** [CCK19, HK10, Kep14, KTD+15, LM16, WML+16, BB19a]. **expertise** [BSAT18, Dix16]. **Explaining** [FSM+12, San10, San11, Sev13]. **explanations** [AOY16]. **explanatory** [BRR18b]. **explicit** [CGM+18, RFHEJK13]. **Exploitation** [ISM+17, GBBB15, HHS16, HBA+14, Hor10, ONF15, RCMBG+19, WLP10, WDK+13, ZZ16, BSL19]. **Exploited** [SMQ+16, Coc15, FDS15, FBAK14, Hil10, HAGB15]. **Exploration** [MBCR16, BD13, GSW18, MPPB10, SGLY13, ZZ16]. **explore** [LGM16]. **Explorer** [GRW+16]. **Exploring** [BFL18, CN11, DL19b, FMB+18, GOHDB17, GdV16, JWBJ10, KGS+19, LSP+17, LRMM17, LJ14, MMJM16, MJS16, MBBDS19, Ros13, TKN19, YY19, BDB19, DR10, DMdJ+15, GCK+11, Has18, HJN16, KP13, KL14,

KR14, LLN17, MPPB10, NPS+19, TR18, Tos11]. **Exponential** [Pas14]. **export** [FKWV19, Nij15]. **Exporting** [CBP+16]. **exports** [She16]. **expression** [ZPT+16]. **extant** [HAGB15]. **extensive** [She16, TRCR+19]. **Extent** [CMCMHP13]. **external** [MM14, SCC14]. **externalities** [ARS16]. **extinction** [CSH17, Sch15a, SGW+15]. **Extracting** [CF17, PGC19]. **Extraction** [EA19]. **Extractive** [NACS17, NGS16, RFHEJK13, RFKEJ+15, SB15]. **extreme** [CLLS13]. **eye** [AGB13, BPBM17, vS15]. **eyes** [LMP+16]. **Eyre** [LLS+15, PR13].

F [HS19]. **face** [BF19, DCY+19, EGHC17a, MKB17, MOR15, OR19, PS10, RDG+13, SLBC19, WP13]. **faces** [TLR+10]. **facilitate** [FB15, MF10, NBFO18, ÖGB+10]. **facilitating** [BHS19, EBR+18, VAW14]. **facilities** [JA10]. **facility** [HHL+18, LGM16]. **facing** [Bro16b, HCC+19, KMD15]. **Fact** [FVM14]. **factor** [BRR18b, DAJM15, SAdC15, TWA+15]. **Factors** [AK15, BH14b, Che10, DP17, DCC19, HD11a, HD11b, LYB17, MGG+19, OM19, QSMGVA18, RGG+16, SOUN16, Bre13, CN11, CZX+19, ETEWZD11, GM14, KH15, LQC10, MKB17, NKBS17, VAW14, WHMG+16, WWT+16, WP12, vPLB+13, ALSC13]. **factory** [FFKO15]. **FAD** [HHS19, MBvZ15, MKB17, MHM16, TZBBL18]. **FADs** [DMMG14]. **fail** [SBSK19]. **failed** [Vat17]. **Failing** [CSP10, SAH14]. **failure** [Ben17b, DA18, KFPR10, PE10, Tam15, DSR12]. **Fair** [BB19b, BAHCG14, BB19c]. **fairer** [FJ12]. **fairness** [HCBM15]. **Falkland** [ADL+18]. **fall** [FvRA11]. **Falmouth** [KMvT15]. **false** [HdF+19]. **Family** [vdVD16]. **fans** [PGL+16]. **FAO** [HFF11, KSC+15, PDC10, PZ17a, Bra12, Gar12, PF12a, PZ17b, PZ19, YBB+17]. **far** [CMW10, He18, ZZ15a]. **farm** [BN19, RDP+18, VLPC14]. **farmed** [KTA+13, LOS11, PS11b]. **farmers** [GGK17, KKWS15, ZMZ18]. **farming** [AYR+14, CS14, CJ17, FHJ16, GA14, HBG12, HMK19, LFGM15, LKC15, LJT19, MBT+19, MR16, PR13, RVdCGN11, SMH17]. **farms** [BDF+10, CLV+16, GOHDB17, GSG+15, HAA15, HHA17, SS19a, THM15, VLKN17, WKB15, vdBKB+17]. **Faroe** [DA18]. **Faroes** [TÁB+10]. **Faroese** [Jac19]. **fatal** [MSB15]. **Fatalities** [HUHA18b]. **fate** [FSCJM19, FVT19]. **fauna** [RHP+17]. **favorable** [Has18]. **favour** [MCH19]. **FC** [Cho10]. **FCM** [GOO+19]. **fear** [PNW18]. **Feasibility** [HBG12, BGA+15, KYS10, WPdR+14, ZZ15b]. **features** [GFH+17, Lyo14]. **February** [Ano14o, Ano15q, Ano16o, Ano17o, Ano18v, Ano18n, Ano19u]. **federal** [CR10, DB19b, DFSB15, RYRYM17, SJ15, GBF+12]. **Feedback** [Bur15]. **feedbacks** [IT15, ÖSS+11]. **fees** [ALM17, PDT+14, Thu10]. **feet** [CJ16]. **FERC** [Kai17a]. **ferries** [RST17]. **fertilization** [GPO+10, MR10]. **few** [HBL14]. **fiction** [FVM14]. **field** [EA19, SJ17]. **fifty** [KJH+10]. **fifty-year** [KJH+10]. **Fiji** [Bol17, DK12, DGVS+16a, FFH18a, GAKP+19, HGS12, KJWP14, KJP14, PR19, Sea17a, Sea17b]. **Fijian** [SC16]. **Filipino** [AT14, MM19, TZBBL18]. **Fill** [CL13]. **Filling** [WFK+12b]. **Fin**

[TINL+14, GCP19, HS19, JLW17, PDC19, ST17, SH17, dMAH+18].
Fin-Fish [TINL+14]. **finance** [VMMB+19, WB19]. **Financial**
[KLM+13, Bro18, CCC+14, FDP18, GFH+17, GS16, PVK18].
financialization [KN17]. **Financing**
[ALM17, CCC+14, MMTC16, Thu10, VMR+18, ZM15, RD12]. **Finding**
[LHJ+15, PHC14]. **findings** [JLQ16, Sun12]. **fine** [DMdJ+15]. **fine-scale**
[DMdJ+15]. **finfish** [BBAP+17, EOC15]. **Finland**
[HHL+15, LM11, Sev13, SBSK19]. **finning** [JLW17]. **Finnish**
[NALO19, PVK18]. **fire** [vS15]. **First** [NM12, BHT+18, CCS16, FG18,
FMP+18, NY13, OBJ+12, SJ19a, WTD+15, ZP16]. **Firth**
[BMGH11, JKS16, San18]. **Fiscal** [MSS18, MB18b]. **Fish**
[AGB13, BPYC19, BBRT16, HB19, KKWS15, SCD+16, TINL+14, TCC+19,
And15, BIPS13, BKKN10, BAA+15a, BSH+19, BTS16, Bre13, CDA+13,
CSH17, CA16, Cha14, CRO12, Cou11, Cro15, DMMG14, FD11, FBAK14,
GBW16, GRLJ15, HH10, Han13b, HPP+17b, HD10a, HID12, HGB+19,
HC18, HO12, IH18, IW19, KGAB14, KKG16, KW16, MACM14, MC19,
MRSL16, MDR+16, MM15b, MMDS12, NMvP19, OL10, OHQ+16, OSS14,
PTN+17, PG19, PML10, PS12, PS14, PJS13, PNPD14, RCUR13, RL14,
RW15, SO13, San10, San11, SBM+17, Sev13, SS16, SALS17, SGLY13,
SGZI19, SMQ+16, SKT+10, THM15, TCN+13, TRC+17, VvDM10,
WCMHO18, WCCO18, YFB16, ZT19, ZMZ18, vdVD16, Hor10, LLN17].
FISHDA [MMC+14b]. **fished** [KTA+13]. **Fisher**
[ASBAM13, BR18, Bod17, CH16, Cou11, Gre15, GJA16, HIN+17, HB14,
MGG+19, MMC+14a, NAB+18, RPdO+19, SC11, SM17b, Wit19].
fisher-developed [CH16]. **Fisheries**
[ABCDMG17, BBE19, BJS18, BRM+17, Bro16b, Bro18, BGL+16, Car15,
CGP+18, CMFDCLV10, DCV12, DA18, Das16, EHR15, ETEW15, Fla10,
FSMG10, Foc11, FQ13, GGADSR17, GAFD+18, GDG+18, Gre15, HG14,
Hol12, IW19, JFA17, KFPR10, Kim10, KAPF+19, LT19, Mal16, MV17,
MMBK17, MPMK16, ODF+16, Pas14, PF12a, PZ17b, Por10, QSHI17,
RDSB10, Rei10, RLHM14, SMD14, San15, SRGD18, SH10, TN15, TI13,
VSRD16, Zha18, vH15, AAvH12, ARSHH16, AARK15, AMG16, ASP16,
ATB+19, AL17, ADGGVL12, ASWM18, AMdB12, ACA+13, ACR18, ABB14,
APC16, ADHV16, BSD+17, Bai16, BdKvT19, BRR18b, BFTS+16, BDIS18,
BMW17, BLG+18, BLC16, BSL19, BCMH+18, BAA+18, BSSS17, BBA15,
BHAHW17, Ben12, BDF+10, Bes19, Bes12, BK16, BLR15, Bla17, BDHSJ19,
Bla15, BYK15a, BY16, BW18a, BWD+19]. **fisheries**
[BW18b, BCE+17, Boh19, BD10, BVB18, Bor10, Bor18, BAMAH17, Bra12,
BM15, BAT+18, Bro16a, BSP+15, Bro16c, BAY+19, BHT+18, BF19,
BBvZ+17, BMGH11, BHG11, CCR16, CACL18, CSVHS14, CLF+19,
CdLH+18, CPR14, CDA+13, Car14, CBP19, CMAA13, CC13, CRSM+17,
CN17, CSF+19, CCS14, CLS10, Cha11, CLLS13, CYI13, Cha14, Che12b,
Che12c, CC17b, CdlPS+14, CGS+17, CRB+19, CBF+12, CST10, CSCBR10,
CMCMHP13, CMS19, CBG14, CAP15, CHSW17, CP15, CF13, CGC14,

CdL17, Cor14, CE13, CBS+16, CSMR18, CSP10, DR10, DWCS18, Dav15, DL19a, DK12, DAJM15, DMdJ+15, DK15, DRG+16, DGVS+16a, DGVS+16b, DYN+19, DCHC17, DMW19, Don17, DDV+13, DT10, Dru10, DS17b, DBD19, DCY+19, DFK13, DK16, DMB+18, DFL15, EBR+18, EE17, EGGT12, EGHC16, EGHC17a, EGHC17b, ENWL19, ECL+15, ELAC19, ETEWZD11]. **fisheries** [EYN+15, FR16, FPG+17, FB15, FMB+18, FDP19, FV10, FDGM16, FGR18, FWC+18, GNHM18, GFMG+14, GLR17, GMD+12, GMD15, GHM+18, Gib10, GS17, GTL+18, GOTS19, Gil11b, GDD11, GDD13, Gla19, GTM+12, GH15, GFH+17, Gol13, Goo17, GMP+16, GA19, Gra10, GGL17, GZW+19a, GZW+19b, GW11, GBF+12, GMM15, Gug19, GMM+13, GSC+16, GBBB15, GAB+17, GJA16, HES16, HEJK10, Had18, HWL+19, HTT10, Han12, HCBM15, HWO+18, HZH+13, Har15, Har10, HMGR14, HDM13, He15, HHL14, HPB+15, HSH14, HGB+19, HPW+18, HRC15, HW10, HRJH15, HLRO19, HL10, HA14, HAA15, HNVZ12, HvPN+19, HK18, HO10b, Hua11, HGBJ16, IT12, IH18, IHF15, ISM+17, Jac19, Jac15, JGG+16, JA10, JMJ+18, JHN+19, JTBP17, JCBM10, JSD19, JE11, KP13, KNA10, KL12, Kar17, KL14, KML+16]. **fisheries** [KCKA+18, KLY14, KSS17, KR14, KVH14, KW14, KLM+13, Kna11, KN17, KKG16, KBC+13, KVMM10, KCCO18, KKSC19, KBBR16, KNY14, Lan15, LDF+18, LMA+15, LQC10, LM14, LY14, LRJ+19, LB17, LP16, LBK+13, LPU+16, LDVM10, LR15, LLN17, LBL+17, LH16a, LZL19, LJ13, LJ14, Liu13, LCC+18, LRS+13, LV18, LH16b, LKMN16, LBC+16, MBD13, MHC19, Mac14, MWGD11, MM18, MFP18, MLF+17, MG19, MML+19, MCMB+18, Mar17, MB10, Mar10, MV16, MMdJ+14, MNLHRMP17, Mat14, MJQMVÁ17, MdMGV+18, MRCG11, MMTC16, MHA+17, MCY+19, MCH19, MNHN18, Mes12, MBM14, MPPSdVSOHR14, MPMGGAHR18, MSS18, MLA16, MDR+16, MCB+19, MMS+14, MHM16, Mor17, MN18, MAHP16, MFAA16, MK14, Mso16, MMC+14a, MMC+14b, MYA+18, MM14, MCBM18, MLHP15, MMA16, NSB+18a, Nak16, NC10, NHFV13, NCH+13, NWW+15, NRN14]. **fisheries** [NHA15, NRB+18, Nol19, NKBS17, NLP11, NBC+12, NBFO18, OC17, Oan18, OCG14, Ols11, ÖSS+11, ONF15, ODL+13, Pan14, PQLH15, PH16, PRG+17, PDS15, Par15, PDB+13, PIH+10, Pat15, PB13, PL15, PZ17a, Pau18, PMM+17, PS11a, PMN+15, PKOF18, PRPLBLC12, PC13b, PDMÖ19, PCK+19, PHC14, PS10, PS18, PSH18, dlÁPAVS19, PGP18, PS11b, PD15, Pin15, Pin17, PPT10, PAD+17, PVA+18, PVPF19, PFMA+19, PWB19, PSV+14, PVK18, PGPS10, Pom12, PPR+15, PPML16, PPCM16, Pom16, PC18b, PGP+19, Por17, PMA+17, PM10, PAA+12, Pri10, PKM+19, PLP14, PCLE17, PWN18, RLAT19, RMRN+16a, RROR12, RD12, RYRYM17, RCUR13, RGWH18, RWG13, RMB+17, RCD+18, RBWL11, RBTR+19, RUD+12, RV16b, RRRM+16, RGSF19, RPC+17, Ros13, RBS+15, RWBF19, RTM19a, RCMBG+19, RD13, SDRML15]. **fisheries** [SvZdJ15, SC19, Sal16, STIC19, SMBL13, SBC+15b, SRA15, Sat18, SSW+18, Sch17, SCC+17, SBP+19, SVL+16, SGNM19, SBM+17, Seu16, Sha17, SSLR14, SH14a, SH17, SAM13, SSC+15, SMR+15, SNA+17, SS16, SW10,

SJ14, Smi13, SKS+19, SNP+18, SCJ13, Son15, SSS+17, SWM11, Soo17, SC10, SSRS14, SV13, SCC14, SWS12, SS15b, SH15, SAH14, Stø19, SH19, SDB14, SLL+16, SES+19, Sun12, SH14c, SRS14, SJ10, SG12, SCS14, TSH+19, TFBS19, TRM19, TCS+18, TTS14, Tei18, TSK18, TLB19, TBJC18, TEF+15, TWJ+17, THPJ17, TH15, TWA+15, TLA16, THE+18, TLA18, TÁB+10, TMDSF19, Tip16, Tir17, TJJAM19, TII+19, THA15, TM13, TdCdSR16, TO10, THK+18, TPS15, UAZ13, Var11, VAP+10, VRT13, VPR+16, VC17, VvD10, VCdR+18, VPP+16, VWG19, Vra19, WSB19, WW17]. **fisheries** [WFSV15, WPJ10, WBH+13, WCM12, WBC14, WP17, WIC18, WP13, WFK+12a, WNB+15, WZCHS10, Wit15b, Wit15a, WBSW13, WAG+15, YCA+12, YP17, YBB+17, YTSO15, ZVP+13, ZP18, ZTAO13, ZH14, ZEP+19, ZM15, ZH18, dBMA13, dVDA+16, dlTCL10, vAS19, vdMCJ17, Bro15, CPB19, Doy15, HFF11, KAPF+19, KSC+15, KSH+15, OPMB12, PCS14, PDC10, PHAC15, PFF+18, RMRN+16b, SALS17, SH14b, STB16, vHK17, MMM19, HS19, Par10, PDC19]. **Fisheries-dependent** [LT19]. **fisherman** [DHR16, SL15a]. **Fishermen** [SJT10, ADGGVL12, AYA+19, ATB+18, CC17a, CSMB+12, Dav12, DRMA18, FC19a, GLVLGG19, HRLFMP15, KHD12, MMP18, MFRvP16, MC16, MMS+14, MMA16, PC13b, PBSG12, ROD15, STM16, SSD17a, SSD17b, SL15a, Tho13, ZFG12, Zha16, vdGMA+13, AM15, AdV18]. **Fishers** [EB16, GC18, dO13, AWH13, BAA+18, Bre13, CLS16, CMW10, DSM+13, Deb18, DP17, DZ12, ENWL19, GDD13, HR17, HAA15, JBJ12, JTK18, KGAB14, KR14, KKWS15, LSTD12, LBP+19, MBvZ15, MKB17, MCH19, MA15, NM19, Nei15, NBPF+12, PRBX19, PMM+17, PM14, PTP13, RAZ16, RTM19a, RCMBG+19, SD18, Sch15b, TTS14, TSW19, WBC14, WWT+16, YFB16, dAdOS17, dVvT11, AWJ19, CST10, FV10, PPT10, UA13, FB17, KRM14, LAP+12, LBHS16, MACM14, MdMGV+18, SGNM19, VAW14, vS15, Che12b, CR11, GGADSR17, GSJ18, GAKP+19, HIBG15, MMM19, MMJM16, NKHL18, PHEM+17, SCR+19, TMG15, TKM+18, TJ13, NSB+18a]. **Fisherwomen** [RLAT19]. **Fishery** [CSK+18, CJHR14, HvD13, Har10, KMTS16, Kru16, LM15, Man10, MLHP15, SKS+19, SCS14, TGBL11, WPdR+14, AZAMG13, AAL+18, BAHD10, BFL18, BTS+17, BTS16, BSSS17, BHAHW17, BV19, BSKH17, BK16, BDSB16, BB19b, BB19c, BLR11, Bro10, BH14b, BMGH11, BHG11, CVFP+12, CdLR+15, CH12, CH16, CHBRJ19, CPKF19, CVP+17, CHKG16, CBL18, Cha16, Che10, Che12a, CCL+19, CO16, CMSM+16, CKdS14, COS14, CSS15, CWP16, CS13, DAGG16, DRPSA17, DRGCPS17, DMMG15, DJ15, DSR12, DPV+15, DPJ+13, DRH+18, DPH+15, Dra15, DT10, DCY+19, DHR16, EAE15, EBR+18, EP19, ECF+18, ERD+13, ES18, FGW17, FC19a, FvRA11, FMN15, FV10, GMD15, GOK14, GOM17, GMM+13, Han14a, Hav13, HCP+17, HPW+18, HB14, HKR19, HK18, HSB+16, HLL+18, IT15, IHS13, ISM+17, KSB15, KMF+18, KBG+18, KGMP18]. **fishery** [KS12d, KSC+15, LEM+18, LSMW10, LYB17, MBvZ15, MC15, MSB+18, MOR15, MHK+10, MKSS18, MFF+18, MSG18, MI15, NMvPNL15, NBF+18,

O'R15, PGC19, PC19, PIH+10, PWR17, PHC14, PM14, PFCP+14, Pin13, PC18a, PHEM+17, PJS13, PMC+15, PRPS17, QSMGVA18, RGG+16, RRAH13, RPdO+19, RCdLS13, Rei19, RLM10, RLM12, RLH18, RNEBG19, SvZdJ15, SARF16, STM16, SCMS15, SKFL15, SRA15, SD18, Sch12, SS11, SK18, SBMD13, SMR+15, SPRH19, SAdC15, SGP+17, SC11, SM17b, SF16, SH16, SJT10, SJ10, TINL+14, TC15b, TOL12, TMDSF19, Uhr16, VHRM17, Var11, VRB14, VPL+13, Vil12, VKA+19, WK14, WHMG+16, WEKH19, WHP+16, WC17, WSG18, WRP+10, WCCO18, WBH+15, Wos19, YFR10, YFC13, YCHM14, vPLB+13, vS15, BSMS15, EAA+18, NBMB+18, PW15, RG19, RYJ+17, SSFL10, TINL+14]. **Fishery-based** [TGBL11, BAHD10]. **fishery-dependent** [PFCP+14]. **fishery-independent** [DPV+15]. **Fishery-seal** [CJHR14]. **Fishes** [HTF+15, BB19a, BSW19, Hil10, KV18, RLAT19, SCV+15, SDC13]. **Fishing** [BGA+15, BSSS17, BJO19, CSMB+12, DJ15, FR16, GAKP+19, HJKR14, HC10, JG13, KP13, KB15, LPP17, LDVM10, LH16b, MDE14, MÁSSI13, MK14, MMC+14b, NYJW15, RR18, RGB+19, SSRS14, SSA16, SM17b, SBT16, UEMRG+18, Vau17, ZSH18, dlTCL10, ASP16, ATAM10, AOAM13, Ant16, AMdB12, AM15, AG12, ABB14, Ben17b, BO12, BC13, BAT+18, BDH+18, BRR15, Bro16c, BH14b, BHT+18, BRW+13, CMVLGG14, Cam15, Cap10, CdLH+18, CSF+13, CPKF19, CBL18, CKN19, CGDB13, CL13, CC17b, Cho11, Cho12, CSCBR10, CGM+18, CJW+16, CA17, CGC14, CBP+16, CJ16, DSH14, DMdJ+15, DRMA18, DP17, ECF+18, EB16, EJB19, EA19, FSS14, Fla13, Fol13, GvdB13, dlFFVRC16, GGSRVL17, Gil11a, Gil15, GKSJ11, GZW+19b, GS16, Gus18b, HBG12, HAH+16, HHS16, Han11, HSRH16]. **fishing** [HD16b, HSW17, ISHP14, IMA16, JWBJ10, JWBJ13, JTK18, Jen15, JHW13, KMC+17, Kar17, KBF12, KGMP18, KLY14, Kim19, KR14, KDW10, Knu17, LVRM+18, Lax10, LGH+12a, LGH+12b, LAH+13, LM15, LGC16, LH12, LT17, LCR16, MJvP+18, MKB17, Mal13, MML+19, MGA+10, Mat16, MJRdC16, MC19, MS14, MFRvP16, MPPSdVSOHR14, MGG+19, MCB+19, MLTBMB14, MSC18, Mul19, MSGM+12, MI15, MMB+19, NSB+18a, NW10, OPGL16, OY19, OIS+18, OLF19, PC19, PS11a, Ped13, PL12, PC13b, PSP10, PVK18, Pol12a, PFP17, PRS10, Ray19, RRG+12, RAG18, RNN+18, RL19, Ros17, RBS+19, RTM+19b, SARF16, SKFL15, SMBL13, Sch15a, Sen10, SG17, SRK14, Sha10, SNIN17, SDP+16, SGW+15, SCC10, SNA+17, SWP13, SS19b, SPS14, SWB+14, SMS+18, SLBC19, SRGGVL14, TCS+18, TS14, TC15b, TMHJ12, TJ13, TLH18]. **fishing** [TPS15, Tur10, UL17, VRMF11, VRMF12, VG15, VPL+13, VCdR+18, VS10, Vil10, VKA+19, VBMM17, WT18, Yat14, Yos17, You16a, YFB16, dVM10b, vHCT+16, vPG10, vPJH+17, FVM14, LPM+14, NM19, Sat18]. **fishmeal** [PML10]. **fishy** [TMR+14]. **fit** [AAL17, DRH+18, GSS+19, PAA+15]. **Five** [BCM+18, BG15, FH15, GDD11, KS13, MMC+14a, YBD+19]. **fix** [RR17]. **fixed** [CLC+16, Das16, RRC+17]. **fixed-point** [CLC+16]. **fixing** [LRS+13]. **Flag** [MS14, PKPdP10, Sch17]. **flags** [CLLL17, FW19, RMJ12]. **flatfish** [dVvT11]. **flawed** [GPB+18]. **fleeing** [GOO+19]. **fleet**

[ABB14, BH14b, CMVLGG14, CFC+18, CE13, FGW15, FFKO15, GMD+12, GKSJ11, GMM+13, HCP+17, MMdJ+14, MS14, MFAA16, OCG14, OCG15, PA10, PVK18, RGBT16, SS15c, SSA16, TC15b, VRMF11, VS10, Vil10, ZSH18, OCW+17]. **fleet-based** [GMD+12]. **fleets** [CGDB13, DRGP19, FPP+15, dlFFVRC16, LVRM+18, PL12, RAG18, SBM+17, SKT+10, vHCT+16]. **Flettner** [Sea17b]. **Flexibility** [GH15, MH13]. **flexible** [EFK+19]. **Floating** [KNB+18, BGA+15]. **flood** [MSA+18]. **Florida** [SBP+19, Uhr16]. **flounder** [BHG11]. **flow** [Sea17a]. **flows** [BCP19, PBJ+14, WNLS17]. **fluids** [dlFRG17]. **flying** [HO12]. **flyingfish** [LC19]. **focus** [LG19, AARK15]. **focusing** [BPMY18]. **fold** [Edd14]. **follow** [MBSL13, PVA+18]. **following** [Cla15, CSMB+12, ENWL19, GSS+18, Nij17, SMH17]. **Food** [FAA+13, PSH18, dVMdC+19, vHFJ+19, BAA+15b, BAA+15a, BCMH+18, BAA+18, BSH+19, BF19, CG18, CSP+14, DGVS+16b, DCHC17, EZBL19, FD11, Fol13, GAKP+19, HZH+13, He15, KMTS16, LGH+12a, LGH+12b, LLN17, OCdS14, RLAT19, SC10, SNTL18, TSK18, TCC+19]. **footing** [ODRRM12]. **footprint** [CSF+18]. **footprints** [MM15a]. **forage** [HH10, Han13b]. **foraging** [SAGG13, SBC+16]. **force** [Kim19]. **Forced** [CLS16]. **forces** [AKV15, AL18, CLS10, AL18]. **fore** [KSH+15]. **forecast** [Kai15b]. **Forecasting** [ASB10, OCW+17, dVM17, KL12]. **forecasts** [SJ10]. **Foregone** [Lan15]. **foreign** [CGP+18, Hea13, RMJ12, SBM+17]. **forerunner** [Bac18]. **foreshore** [Bes11]. **forest** [ATDP16, Roy16]. **form** [BAT+18, Fri10, HW10]. **Formal** [EA19, PRBX19, CSCBR10, HIBG15, JSD19]. **Formalizing** [HK10]. **formation** [GM14]. **Formosa** [GNIL14]. **formulation** [KPR+17]. **forsteri** [CKBS14]. **Fortress** [DJM11, Har14, She14, Gam11]. **forward** [ACM+12, CBN+12, DCF+19, GJ15, Sch15a, ZZ16]. **fossil** [ABBD17]. **foster** [MWR+17, Pla19]. **Fostering** [Cra19, BPF+16, ACG+17, JAO+16]. **fouling** [FSV+16]. **four** [LWvdBL16, MDK+16, SJ19a, Yia18, Zag18, dVDA+16, BGC+17]. **four-step** [LWvdBL16]. **Fracture** [VVS18]. **Fragmentation** [Bla17, CWP16]. **Fragmented** [TK11, Chu10]. **framed** [EA19]. **frames** [MSBR15]. **Framework** [AGB+18, ADL+18, ACG+17, BJGMG18, BR13a, BDG+14, BFGR14a, CETQ16, CBE+19, GNIL14, KTD+15, LJB+14, LLO17, MKU19, PRO16, QSICTdV19, RDSB10, SGGM14, dVM12, vHHB14, vLvHvT12, vLRvH+14, AF14, APC16, BDIS18, BLG+18, BSW16, Big15, Big16, BCE+17, BHS19, BO12, BFGR14b, BMGF+17, CMP+15, CGM+18, CPB19, DM15, DDS+11, DMJ+17, DSH+19, Eng18, FMM13, FSGB+15, FSMG10, FJG+14a, FGKMP14, GSG+15, GMM15, HKHG19, HWN11, HHP17, HBK17, HMS+17, HdVB13, HDTS14, IMA16, JJ19, JDQV13, KCKA+18, LAH+13, LLO16, LCR16, MDG+14, MNM10, MHA+17, MCB+19, NWD18, OL11, ODRRM12, Par15, PL15, PBW16, PBW17, PCK+19, PM14, Pom16, RM18, SOCA15, SCKP19, Sen10, SI18, SBS+13, Thi13a, Thi13b, Wri16, YTTK10, YFR10, YCY+15, ZPB+13, ZZ17b]. **frameworks**

[DHC11, ECRL17, EGHC17b, TC15a, WL18]. **framing** [LEG19, OO17a]. **Franca** [MVRG13]. **France** [GA14, FB17, LJB+14]. **fraud** [DL19b]. **Free** [HW10, TZBBL18]. **French** [TFBS19, BLG+18, CBG14, CHL+19, DBB+14, LACG18, MB15, TGdCR11]. **Frequent** [MC14]. **friendly** [SSV18, SCOS17]. **friendship** [STG11]. **Froese** [AGSP+13, Bra12, FP13]. **frontier** [DDM+19, MDE14, Nol19]. **fronts** [MC14]. **Frøya** [THRS15]. **frozen** [VRMF12]. **fry** [IW19]. **Fuel** [DT10, PR19, ABBD17, CGDB13, GZW+19a, GZW+19b, HBC+13, IHF15, LH12, RU12, Sea17b, ZH14, ZEP+19]. **fulfill** [ZPB+13]. **fulfilment** [KP17]. **Full** [CCS14, HBG12, RMRN+16a]. **full-cycle** [HBG12]. **fully** [vHCT+16]. **function** [Cha16, FGW17, SBC+14]. **functional** [BM15, DFK13, EGF+17, HWL+19, LLX+15]. **functions** [LPS12]. **fundamental** [Son15]. **funded** [HSW17]. **Funding** [Gug19, BCP19, BWD+19, MCY+19, PWB19, WWW10]. **funds** [Ber19, MPMGGAHR18]. **Fundy** [RBW18, SMW13]. **Further** [PMN+15, GPO+10, LT19]. **Future** [ACR18, WWM+19, APY+17, CRO12, CJHR14, DMMG14, Dav15, ET19, FCC+12, FFH18a, Gle14, GAC+19, HK10, HO10b, Ili10a, Ili10b, JY19, LB18, LBP+19, MMGM16, MGB+18, NBMB+18, Oan18, OR19, PRG+17, PGB+17, PM10, RRG+12, Sco18, SDLT15, SMGL17, SvdBH+18, SMKBM16, SBT16, SH14c, TSH+19, TSK18, TDMN19, Uhr16, VSS+15, WML17, Won19, Laf14, Weg15]. **futures** [BMAG17, FLH11, GNN+17, TR18, TRC+17, LLF+16]. **fuzz** [GOO+19].

Gabes [HAH+16]. **Gadus** [HBG12, MG14]. **gain** [CH12, KLMD15]. **gains** [TEF+15]. **Galapagos** [BH14b, BHT+18, BRRG+18, CC13, GOdFC16, CSF+13, Jon13]. **Galicia** [GLVLGG19, GGSRVL17, ONF15, dlÁPAVS19, PFMA+19, SRS14, dO13]. **Galician** [BRR18a, RVdCGN11, VRMF11, Vil12]. **game** [Hea13]. **Gandía** [HRLFMP15]. **Gannets** [SAGG13]. **gap** [AdSC11, Bro11, BAY+19, CL13, Gor19]. **gaps** [BAHCG14, CR11, HAC19, JHN+19, LKMN16, PGB+17, VHRM17, WFK+12b, WKB15, KC15]. **garbage** [CL13]. **gas** [DT10, Fen17, GDD+17, GDD+19, KYS10, Kai16, MNG+18, RIK16, Shi16, vBvTM16]. **gateway** [JKS16]. **Gathering** [FJG14b, PSCY12]. **Gauging** [FMKT15, WTA+16]. **Gear** [CSVHS14, CWP16, SS15b, AG12, Cho11, EFK+19, FSCJM19, Gil15, JG13, KLY14, KRM14, MMS+14, MFAA16, NBF+18, RRG+12, RGWH18, WHMG+16]. **Gear-based** [CWP16]. **Gear-specific** [CSVHS14]. **gears** [BRR15]. **GecoServ** [PSCY12]. **gelatinous** [AAL+18]. **Gender** [dlTCFB+17, PG19, UEMRG+18]. **gendered** [Wos19, San15]. **gendering** [GPH18]. **general** [CMFDCLV10, KGS+19, MBvZ15, MKB17]. **generated** [RWL14, RWG13]. **Generating** [HL10]. **generation** [LDS11]. **generations** [RCD+18]. **generic** [BMGF+17, SBS+13, ASWM18]. **genetic** [BAHCG14, CMH19, CHDJ+19, DGC+17, HJN16, JS18, Lea19, LSAL19]. **Genypterus** [HKR19]. **geoduck** [SK15]. **geographic** [DCY+19].

geographical [vdBAMJT19]. **Geological** [PKA+16]. **geopolitical** [Ger15, KLC+15, dVM14, dVM17, dVM10a]. **Geospatial** [Asa12, RHB17]. **German** [GSG+15, SFC+15a]. **Germany** [Thi13a, AYB18, BDG+14, BB19d, SB14, Thi13b, Tos11]. **GES** [UNS+18]. **get** [FG18]. **gets** [LAH+13, WCCO18]. **Getting** [TJ18]. **Ghana** [Mul19, Nol19]. **ghanaian** [PWR17]. **GHG** [Gri17]. **ghost** [Gil15, SNA+17]. **Giang** [HRC15]. **giant** [O'R15]. **Gilbert** [MG14]. **gill** [KLY14]. **gill-net** [KLY14]. **gillnet** [BHG11, PHC14]. **GIS** [SMKBM16, GSG+15, NHPD19, RBW18, TMDSF19]. **Gisborne** [Bre14]. **give** [LGFB+19]. **GKI** [ASWM18]. **glacialis** [HD11a, HD11b]. **glaring** [Hob14]. **Global** [BTS16, FKWV19, GZW+19a, GZW+19b, MKR12, NF17, NRB+18, OBNH15, SMGL17, SP19a, SWS12, SLL+16, Vil10, VKGN+14b, WNLS17, WDK+13, ZEP+19, AAGMH17, ABBD17, ARS16, Bac18, Big16, Bla17, Bla15, BDP19, BOF+15, CP13, Cam16, CMH19, CRB+19, CMSKP10, CHDJ+19, CPBQ19, CGC14, CBS+16, CSP10, FSM+12, Gar12, GLTB+15, Gil11b, GRLJ15, Gri17, HL15b, JLH14, Jac15, KFB19, MF19b, MDG+14, MTF+15, Maz17, Nag16, NMJS17, NW10, Pau18, Pen18, PTML16, PML10, PO10, PWB19, PS12, RIK16, RM17, RM18, RFL+18, RBC+13, RWW+14, RO13, RWBF19, RL13, SK15, SPMW12, SBW+17, SES+19, THNR12, TTUR14, VRMF11, WTD+15, WP17, WP13, WT18, Wea16, WSGM16, ZPT+16, vdMCJ17, BVB18, VRA+12]. **globalized** [AL18]. **globally** [VKGN+14b]. **globe** [Lew16]. **go** [He18]. **Goal** [Vir18, VKGN+14b, LPS12, RWG+19, VKGN+14a, RFL+18, SI18]. **goals** [BW18a, CG19, DFP15, DTM18, FWHS17, HHL14, KKSC19, OY19, SC19, Xin19, NM18, SCMS+18]. **going** [DBG+16, FJA+14, RNCGB15]. **Gomm** [SJ19c]. **Gone** [TCS+18]. **Good** [CE17, Smi18a, BSAT18, BRR+12, FDS15, OHB+18, Hil10, NALO19, UNS+18]. **good-** [OHB+18]. **goods** [SCC14]. **Google** [HBZH16]. **gooseneck** [CVP+17, RGGFA17]. **Governance** [DFP+16, DCF+19, DSH+19, ECL+15, FGKMP14, LPC18, MFMP10, NACS17, PHM16, PAA+15, RGC+19, SGRV16, TRM19, ZLL19, ARJ18, AMvT11, AvTT17, BD14, Bla17, BSAT18, BGS13, BE15, BAT+18, CMVLGG14, CACL18, CGF14, CBG+17, Chu10, CE17, Cli13, CP15, CWP16, Cro15, CKHJ+17, DB19a, DD13, De 13, DPJ+13, DSWG13, FOG+11, FMM13, FVM14, FKMV16, FJG+14a, GGADSR17, GSJ18, GGD16, Gil11b, GPH18, GBC17, Goo17, Grö18, Gue18, GDD+17, GDD+19, HD16a, Har10, HDM13, Her18a, HHG10, HdVB13, HR14, Hou14, HP12, HBH+19, JTP18, JAO+16, JCBM10, Jet18, Jon13, JGMS16, JR14, KBB+15, KP13, Kar17, KSWS18, KEF18, KS18b, KR18, KBB16, KHvH+14, Lan18, LM15, LRJ+19, LJ13, LJ14, LB18, MVRG13, MHF13, MF19a, MF19b, Mar17, MB10, MHK+10, MLV+11, MCHO11, MRSH13]. **governance** [MTP+17, MSS18, MSC18, MCAM13, NKCR13, Nym19, OHH+16, ÖGB+10, ONF15, PSH18, PW16, Pla19, PGPS10, Qiu13, RvLvTH14, RvT14, RMRN+16a, RBM+15, RGSF19, SC13a, SC19, SNDB+16, SDP+16, Smi18a, SM18c, SCJ13, SKL16, TK11, Thi13a, Thi13b, TTUR14, TJ13, TGBL11,

TKN19, Tyn17, Tyn18, VBSD17, WBB+15, WPdR+14, Wri15, Wri16, WvLvK12, YFR10, YFC13, YCHM14, Zer18, dVM10a, dVDA+16, vHK17, vLvT10, vdMCJ17, ATB+19, LACG18, SBC15a, TBKH13, vTRvLvH14, Fri10]. **Governing** [DCY+19, FEF+12, FMN15, JQD13, LJT19, MVRG13, OCCvT+18, You16b, Gus18b, HKHG19, JDQV13, ALM17, LKC15, VG15]. **Government** [DFL15, HR16, EGHC16, EGHC17a, GC17, KH10, Nik19, PS11b, RCM18, WMWH18, dVvT11, LWJH11]. **governmental** [Cus17, MDNT19]. **governments** [CR10, Tec19]. **grabbing** [BGS15, KN17, Mal18]. **Grand** [Bai16, CMVLGG14, DR10]. **Grande** [RAG18]. **graphs** [MJRdC16]. **gravity** [NBM15]. **Gray** [Rah19]. **Graying** [CFC+18]. **Great** [DD13, Jet18, Weg11, DSM+13, DDS+11, FSB14, FAPP17, GRW+16, HMS+17, HMK19, LBN15, LSTD12, LU13, MLHP15, PRS10, SHM13, WS15a]. **greater** [BWD+19, FJ12, GGADSR17, HBH+19, KAF+15, EFK+19]. **Greece** [TÁB+10, MK14, NPS+19]. **Greek** [MPMK16, Pap16]. **Green** [ARSHH16, NRN14, AJ17, BDvTvKT17, CCL+19, CJ17, ESGC13, FHJ16, MOR15]. **greenhouse** [DT10, Fen17, RIK16, Shi16]. **Greening** [WvLvK12]. **Greenland** [HRJH15]. **grey** [SWM11, Var11, WNB+15]. **ground** [Doy15, FAPP17, KB15]. **groundfish** [BMAG17, CKdS14, EE17, GLW17, HW10, KBG+18, KS10, MC15, Por17, SvZdJ15, SF16, TC15b, WTD+15, WSG18]. **grounds** [CMVLGG14, DMdJ+15, KR14]. **group** [CA17, CBP+18, GSJ18, Hol12, Bai12, Mso16]. **Grouper** [HTF+15, MSB+18, ASWM18, TMHJ12]. **groupers** [GTL+18, NWW+15, NWW+17, SNA+17]. **Groups** [FBP+18, KWT17, MJRdC16, dVM10b]. **growing** [HBG12, RS17]. **growth** [BCM+18, Cha17b, EMD+18, GAC+19, HC18, How18, KS16, KS18a, KARR+19, KED+18, LJS+18, MM17b, MNG+18, NF17, NRN14, Pas14, PCC15, RRG+12, RWJ18, Ren18, RWG+19, SvZdJ15, SvdBH+18, SV15, TEVN19, VMO14, WMVR18, YBD+19, BVB18, DRGP19, LPR+17, NRB+18, RRMSSE16, vdBAMJT19]. **Guadiana** [GSDB14]. **Guam** [WGMG+16]. **Guangxi** [HWY+18]. **guarantee** [MM15b]. **Guatemala** [GBC17]. **Gueishan** [LSC14]. **guessing** [DMMG15]. **Guest** [PCS14]. **Guiana** [CBG14]. **guide** [ItDD+18]. **guided** [CBL18, RPG+14]. **Guidelines** [TWJ+17, DJ15, HPW+18, SC19, Bro11, CPB19, CMB+15, SALS17]. **Guiding** [FHM+10, BGC+17, FÓ12, RBJ+11, Son15]. **Guillermo** [McL15]. **Guinea** [Ben12, Bro15, BSM+14, CBF+12, MDE14, OY15, OY19, TGBL11]. **Guinea-Bissau** [OY15]. **Gulf** [AFMCMP12, CST10, HGB+19, Kai15b, Kai16, Kai17a, Kai17b, Kai17c, KARR+19, Man10, MLTBMB14, RHP+17, SBP+19, AMLK+12, CS14, CR10, CSF+19, CSCBR10, CJW+16, CSMB+12, Don16, GSS+18, HHL+15, HAH+16, Har10, JWBJ10, JWBJ13, KYS10, Kai15a, Lee10, LH16b, NC10, OY19, PSCY12, PJS13, RRAH13, RRC+17, SAdC15, SMW13, TMHJ12, YWC+16]. **Gully** [WFK+12b]. **gut** [FFKO15]. **Gwaii** [JRP17]. **Gyeong** [KSS17].

Gyeong-Nam [KSS17].

Ha'apai [KH12]. **Habitat** [Dru10, GSS+19, GRW+16, CN11, ESGC13, EGP+18, GRYA+15, HIN+17, HBZH16, JG13, LGM16, MTF+15, MRSL16, MDR+16, MPT13, RBJ+11, SGMG18, WTD+15, WSGID17]. **habitats** [DSP+18, GOHDB17, GBK+15, HA13, KM15, Lyo14, MRSL16, OTOL17, SSLR14, vH19]. **Haida** [JRP17]. **Hainan** [LLZ+19]. **hake** [AG12, Dra15, Pat15]. **half** [WT18]. **Halfway** [AFCMET18]. **halibut** [CL15, Car13b, CBL18, EP19, FC19a, PC13b, Pin13]. **Hamble** [MPCB14]. **Hammerfest** [vBvTM16]. **Hana** [VC15]. **handline** [BB19b, BB19c]. **Handling** [MMC+14b, PSV+14]. **Hannesson** [Hee14]. **happier** [AYA+19]. **harbors** [CCL+19]. **Harbour** [WBB+15, ItDD+18, SKL16]. **harbours** [KCM+18]. **hard** [KPF12, MDNT19, SU11]. **hardback** [Tec19]. **hardened** [SGN+17]. **Hare** [JR14]. **harm** [WTA+16, LMG+16]. **Harmful** [BHA+14, WPRA18, CMS19, MCB+19]. **Harmonization** [TML+19]. **Harnessing** [Sea17b]. **harp** [Liv10]. **Harris** [She14]. **harvest** [BKH16, CBL18, ERD+13, HPW+18, JBJ12]. **harvested** [CF13]. **Harvester** [O'R15, MMDS12]. **harvesters** [HK18, MBSL13, BD13]. **Harvesting** [RAG18, CVP+17, KHD12, Kas16, NYJW15, PFH16, TRBS13]. **harvests** [Lan15]. **Hastings** [UA13]. **Hatton** [MSG11]. **haven** [Gam11, Har14, She14]. **Having** [TN15]. **Hawai'i** [FMP+18, LR15, RL14, TLH18, AHB18, BKKN10, Pan14, PW15, RL19, ST13, SB18]. **Hawaiian** [KDW10, HVB+17, HB14]. **Hawai'** [COG+19, IOG18, TSK18]. **hazard** [GW15]. **hazardous** [CPRP19]. **head** [FFKO15]. **headache** [ØR18]. **heading** [Kim15]. **health** [BAA+15b, BPF+16, FTF+17, HLM+13, KKWS15, MF12, PWH+16, SFDB18, TSW19, ZZ17a]. **healthcare** [NPAR19]. **healthy** [BWD+19]. **heard** [Rog15]. **heart** [Laf14]. **heat** [dlFRG17]. **Hebei** [Cho10, CL16b]. **Hebrides** [Mso16]. **Hegemony** [Pin17, BYK15a]. **HELCOM** [VDB16]. **held** [KSB15]. **Helena** [Sch15b, vS15]. **help** [BF19, MWR+17, Pan14, RM17]. **Heritage** [HMS+17, WS15a, BTC18, DFV15, JAG16, JGA17, LZ16, vD16, Dro13, JSG+18, PO14]. **Herring** [Lee10, BB19d, CE17, DT10, HES16, JRP17, KN17, PSH18, TEF+15, TH15, WBH+13, vdPLMS16]. **Hesitant** [SA18, Mes12]. **hesitates** [PdSA+13]. **heterogeneity** [CMAA13]. **Heterogeneous** [RGGFA17, BL18]. **heuristic** [Par15]. **Hidden** [PL15, PFMA+19, Tur10]. **Hierarchy** [Mor17, SRGD18]. **High** [APY+17, GCCSS+19, HD16b, Bla17, BY16, CT16, CSP10, DDV+13, ECSE+17, Han11, Hof19, Hua11, KSK+19, MSG11, MSGM+12, NKHL18, NBD15, NFHJ16, OBJ+12, SKT+10, VCdR+18]. **High-profile** [GCCSS+19]. **High-resolution** [APY+17]. **high-use** [CT16]. **high-value** [DDV+13]. **higher** [JJ19]. **highly** [GOHDB17, dMAH+18]. **hijacking** [SCC10]. **hilsa** [IMA16, PMA+17]. **Himmerfjärden** [KHP14]. **Hinase** [THK+18]. **hinder** [CMS19]. **historic** [Hua14, PO14]. **Historical** [MOE11, MRSL16, Nag16, SDLT15, WM17, LDVM10, Mis19]. **History** [DPH+15, Rei10, WSG18, BD10, NWW+15, NWW+17, Sch15a, TRM19,

WLP10, CLS10]. **Hoa** [NJ18]. **hoc** [BCE+17, SRSN17]. **Hogarth** [Ili10b]. **Holbox** [RCMBG+19]. **holders** [Car13b]. **holdings** [AMG16]. **holistic** [BSW16]. **Hombre** [CWP16]. **home** [Har14, She14]. **homeowner** [SGN+17]. **Honduran** [BGS13]. **Hong** [PC19, ST17, ZZ15b, ZZ17b]. **hook** [FSCJM19, HSB+16]. **hopeful** [Pin17]. **Horizon** [FW15, GSS+18, HB19]. **Hormigas** [SGNM19]. **hornets'** [AJ12]. **horse** [PDB+13]. **Horta** [DDL+17]. **host** [NYJW15]. **hotspots** [GHP+15, Iri18]. **household** [LBP+19]. **households** [MBBDS19]. **Hudson** [HMH18]. **Hueter** [PDC19]. **hull** [FSV+16]. **hull-fouling** [FSV+16]. **Human** [CSF+18, DSP+18, EAA+18, GTL+18, LGM14, PT10, RD13, Son15, SH19, WSO+14, Zer18, AMdlCMS+18, AH19, ASB10, Ant16, BSW16, BSM+14, Car11, CBG+17, DTJ10, DB19b, FBM18, Gue19, HM18, HvPN+19, HBZH16, IW19, Kel18, KRK13, LM11, LEG19, MD16, MSB15, MLV+11, Ngo18, PCC15, PBJ+14, RPG+15, RFG+14a, SS19b, SMKBM16, WGMG+16, WTA+16, WPRA18]. **human-caused** [DB19b]. **human-wildlife** [Gue19]. **humankind** [JGA17, vD16]. **humpback** [BJS+16, BSP19, GCP19]. **Humphead** [PF12b]. **hundred** [Edd14]. **hundred-fold** [Edd14]. **hungry** [LGH+12a, LGH+12b]. **hunt** [BR13b, BR14, DHSC14, Liv10]. **hunting** [Wen11]. **hurdles** [TRBS13]. **Hurricane** [Kai15a, SGN+17, CCS16]. **hybrid** [BRW+13, NM19, Shi13]. **hydrocarbon** [REA+14]. **hydrocarbons** [OS12]. **hydrothermal** [Joh19, MV19, TTFC19, VAHG+18].

I4E [AVC18]. **Iberian** [FPP+15]. **ICCAT** [Che12b]. **ICCMS** [HGDB10]. **ice** [APY+17, GDN19, Ho10a]. **icebreaking** [PDR11]. **Iceland** [HRJH15, TÁB+10, YCA+12]. **Icelandic** [AMG16, CC17a, GS16, KKG16, KNY14, SG15a, SAM13, WBH+15]. **ICES** [SOÖ12, Wen17]. **Ichthyoplankton** [KW16]. **ICZM** [BH14a, Coo11, TBB12, GAFAV16, MFB+14, MDK+16, RB12]. **Identification** [CZX+19, LLH+14, YYN+15, YSJU+17, ACP+14, Hua14, Kru16, LLO17, MTF+15, MSGM+12, TÁB+10, TTFC19, Xin19]. **identify** [FMD+18, PGR14]. **Identifying** [CW15, DFK13, Hou14, Iri18, MUHH18, NCH+13, PV16, Seu16, THF+15, VRT13, BSW16, FW19, MS14, MCB+19, JLCB16]. **identities** [GSJ18, San15]. **identity** [SPP18, UA13]. **ideology** [CF17]. **if** [DPS16, FP13]. **IFQ** [Car13b, PJS13]. **IFQs** [SAdC15]. **Ignoring** [PE10, AAL+18]. **II** [SDF+14b]. **III** [PSP10]. **Ilha** [EMP+14]. **Illegal** [CSF+13, OY19, VAP+10, BO12, Cho12, GPM19, Kim19, LT17, MBM14, MGG+19, Mul19, NSB+18a, PF12b, PNPD14, PPM17, PPM19, TJ18, You16a, CKN19]. **illegalities** [CN17]. **illustrated** [FJ12, MV17]. **illustration** [FB15]. **illustrative** [FBAK14, Wit15b, Wit15a, dCW15]. **I'm** [FVT19]. **imagery** [HBZH16, JL11, Lyo14]. **images** [JCBM10, OIS+18, SCJ13, VGBG15, vdVD16, NSB+18a]. **imaginary** [Fla10]. **IMO** [Bro11, GJ15, KP17, KH11]. **Impact** [CGS+17, CCC+13, KGMP18, RNN+18, UNS+18, AOAM13, BAA10, BG15,

BS18, BKH16, BHT+18, CKC+13, CK18, DRG+16, DGVS+16a, DGVS+16b, DSF16, DTM18, dlFFVRC16, GA19, GHO+17, GAC+19, HHP17, HK18, JTK18, KC13a, KB15, LM16, MKX17, MDE14, MLF14, MC16, MLA16, MBBDS19, MPT13, MMA16, OCG15, PDT+14, Pin17, RM18, SFDB18, TÁSLC19, TLB19, VGA15, VLKN17, WP17, WZCHS10, Wit19, YP17, YC18, DLM+18, MML+19]. **impact-assessment** [MMA16]. **impacting** [BAY+19, MMP18]. **Impacts** [BAHD10, Bar10, BSSS17, BYK15a, Jen15, LSMW10, MM17a, MMDS12, Ngo18, vdGMA+13, ALMS14, AHB18, BD14, BDF+10, BOF+15, Bor18, BMGH11, Car13b, CA17, CFC+18, DBG+16, DCHC17, ESM+19, EJB19, FC19b, GOdFC16, HMGR14, HPPH16, HA13, JG13, KSS17, KMTS16, LDS11, LC19, MHC19, MC15, MCH18, PB13, PPML16, RPG+15, RDP+18, RRG+12, RLH18, RvdBG13, RRR17, RDVSC16, SBP+19, SVL+16, Seu16, SK18, SSD17a, SNP+18, SHM12, UAZ13, VMO14, WTD+15, WWT+16, WML+16, WPRA18, BLC16, FSV+16, JLW17]. **impede** [GC17]. **Impediments** [CBE+19, CETQ17, HTA+15a, vLRvH+14]. **imperative** [BFO+16, BKHA+18]. **imperilled** [SDC13]. **imperishable** [OO17b]. **implement** [CMH19, FGKMP14, RCM18]. **Implementation** [De 18, SFC+15a, TMKK+15, AF14, BPMY18, Boh19, CRCD13, CLS10, CPB19, CSMB+12, DAGG16, DW13, DSR12, Eli14, EHR15, ENWL19, ETEW15, EGF+17, GMD+12, GRMAC18, GSS+18, HJKR14, HAC19, KBGF12, KH11, KAPF+19, LSK18, MG19, MKR12, MMdJ+14, MMJM16, MPMK16, MKU19, OPMB12, PRT10, PP10, RGG+16, RAZ16, SALS17, SWP13, SBS+13, SGMWE14, Thi13a, Thi13b, Vin13, Wis14, YPS13, dGNC18, vLRvH+14, vTRvLvH14, MML+19, dVDA+16]. **implemented** [Asa12, BSSS17, CCC17, VPL+13]. **Implementing** [BS10, LWS19, PFF+18, vLRvH+14, AH19, DG14, Has18, HPW+18, HFF11, JSD19, JGMS16, MBD13, Mar17, PRPLBLC12, RTD+17, RSS14, SOCA15, Vau17, WM18b, vHHB14, vLvHvT12, CETQ16]. **Implication** [DGVS+16b, RAG18]. **Implications** [RRG+12, SSLR14, VPC19, YBRBB16, ZH18, BMPV10, BH14a, BR13b, BR14, CCR16, CMCMHP13, CMMBV+19, CDR+16, DHSC14, De 11, DZLL15, DT10, Fol13, GOHDB17, Gek10, Gol13, GM14, GJA16, HWN11, Ho10a, JSLL19, JSY+19, KCJW15, KH12, KH13, MSBB14, Mal13, MR10, NY13, OTOL17, PCC15, SRA15, SDLT15, SMGL17, ST17, SCS16, TJ13, VH16, WWM+19, Bes11, BMGH11, CACL18, De 13, KS12d, LB18, LLZ+19, MRSL16, MLV+11, MLTBMB14, NGS16, NSB18b, PWN18, QSMGVA18, SKFL15, SB15, SAGG13, SBC+16, SS15b, TS14, TKAO+19, WBB+15, ZP18, dlFRG17, vHK17]. **import** [He18, PP19]. **Importance** [GM14, AG12, DBB+14, FMGV16, FC19b, GNHM18, Kep14, KCM+18, KM10, MD15, Nei18, PWH+16, dlÁPAVS19, PC18a, RSMM19, SAM13, SPP18, Tho13, VRT13, JBBV+19]. **Important** [SBC+16, CG18, DDvP+16, HTD+18, SBSK19, WWH+17, YYN+15, YSJU+17]. **imported** [WSC19]. **imports** [GPM19, PNPD14, PPM17, PPM19]. **imposed** [MPMK16, SJP17]. **impoverished** [JOE+19]. **Imprecise** [WGB+16].

improve [BAA+15b, BAA+18, BF19, CKY+13, CST10, DSK+19, DMB+18, ELAC19, FSS15, GDD+17, GDD+19, GBBB15, KL14, NWW+15, NPAR19, PHS18, RWK15, SBTF15, SCJ13, SG12, VCdR+18]. **improved** [LTM19, PKPdP10]. **improvement** [BTOM13, CSK+18, CEB+12, DJ15, Yat14, BBE19]. **improvements** [HTH13]. **Improving** [BvRH11, BPB19, CC13, CL16a, GOM17, HCP+17, HPW+18, Kat16, MF12, MDR+16, PPCM16, SWB+14, AAGMH17, CSP+14, SCK15, BSW19, Cli13, JFT+18]. **IMTA** [ET19]. **in-country** [BSAT18]. **In-situ** [JOE+19, MMJM15]. **Inadequate** [HBA+14]. **inappropriate** [KBF12]. **Incentive** [ZLSL17]. **Incentives** [ÖSS+11, AM15, CKY+13, DR10, DPB17, DSWG13, EAE15, IMA16, MMA16, ODL+13, RWG13, SHL+18]. **Incentivising** [CGC14]. **inception** [CPFS+13]. **incident** [Cho10, CPRP19]. **incidental** [FC19a]. **include** [PLL17]. **including** [Bor10]. **inclusion** [PSCY12]. **Inclusive** [CHDJ+19, Ben18, ZS18]. **inclusiveness** [BHI+17]. **incoherent** [Tor16]. **income** [AYA+19, CA17, WBC14]. **incompatibilities** [PFH16]. **incompatible** [GAFD+18]. **incomplete** [JBK15]. **incorporate** [MG14]. **Incorporating** [ARJ18, BBP+14, EGHC17b, GCD+15, MM15a, SGMWE14, WMJF16, LB13, MDM16, WSGID17, CBG+17]. **incorporation** [RYRYM17]. **increase** [BF19, EGHC17a, Nij15]. **Increased** [CP18, OP15a, vH19, OHH+16, ZKR+19]. **increases** [NKHL18, OP15a]. **increasing** [AFR+19, HRA+15, RCMBG+19, SBSK19, TMR+14, SNTL18, dlTCFB+17]. **increasingly** [Gue19]. **incremental** [CL16a]. **independent** [DPV+15, FC19a, Pol12b, Sch10b, LM16]. **index** [FMGV16, MCB+19, WK14, AVC18, VRA+12]. **India** [CA17, Kar17, KSC+15, PRG+17, PRBX19, PKR+17]. **Indian** [AARK15, DMMG14, DMMG15, ECL+15, NM12, VGA15]. **indicates** [LBHS16]. **Indicator** [ASWM18, Del17, FDS15, MACM14, MHA+17, MC14, NBF+18, YCHM14]. **indicator-based** [MHA+17]. **Indicators** [CJW+16, AARK15, ASP16, APD+19, BJGMG18, BSW16, CCTG+13, DTN10, EGP+18, HvPN+19, JWBJ13, JLCB16, KVMM10, LAP+12, LPS12, Liu13, MLTBMB14, OP15b, PGL+16, PM10, SG17, SGMG18, THF+15, Vir18]. **indices** [MSdAM16]. **Indigenous** [BF18, DAJM15, Bro18, BRW+13, Cap10, FSV+16, GRYA+15, KCJW15, Lal17, LRJ+19, LOD+15, LCC14, OGM+14, vPLB+13, BKHA+18, RYD18, vdPLMS16]. **indirect** [RLM10, RLM12]. **indispensability** [BYK+15b]. **indispensable** [DAJM15]. **Individual** [BBG+16, CD15, DRH+18, KSC+19, Mox12, MCBM18, SAGG13, Bod17, EGGT12, EGHC16, FGW15, GDD11, GS16, MNHN18, MUHH18, Sol14, SCS16, TMHJ12, Tur10, CSMB+12, PD17, YCA+12]. **individuals** [CP18, LGFB+19]. **Indo** [LB13, PRT10]. **Indo-Pacific** [PRT10]. **Indo-west** [LB13]. **Indonesia** [MFRvP16, ARSHH16, ALM17, CKY+13, CM17, CKN19, CBF+12, Cli13, GBF+10, GAW+13, HWL+19, KGMP18, KH15, MBT+19, MYA+18, Nij15, RSMM19, SSW+18, SH14c, TRC+17, VAP+10]. **Indonesian**

[DK16, EJB19, FSGB+15, PRPS17, Tam15, TRC+17]. **Industrial** [RDBB17, BLC16, DYN+19, DR14, DZ12, JTK18, JCD17, LPU+16, MMN18, MHM16, RRG+12, RAG18, SCMS15, SCS14, WS15a, WZCHS10, YYYL15, BHT+18]. **industrialised** [Wri15]. **industrialization** [SH15]. **Industrie** [MMC+14b]. **industries** [Bar10, GLW17, MTF+15, MMTC16, NS18, She15, UL17]. **Industry** [SC13b, AT14, AYR+14, AF14, AL18, BD19, BBRT16, BSAT18, BDH+18, CJ17, CKBS14, DHM+17, EFK+19, ET19, EGHC16, EGHC17a, FHJ16, FFH18a, GS16, HHS16, HHP17, HSW17, JBBV+19, JKS13, Kai16, KH10, KS19, Knu17, KGS+19, Lim16, LZL19, LFGM15, LJT19, Mal13, MC19, MFT19, MPPSdVSOHR14, ML19, OP15b, Ola18, OTOL17, PHLM19, PKPdP10, PML10, PT10, RRA+10, RPSS17, Ren18, Sea17b, SS19c, THRS15, VBMM17, WW19, Wri15, Wri16, ZSZPR19, dVM10b, dVvT11, vPG10, HLC+10]. **Industry-driven** [HLC+10]. **ineffective** [ONF15]. **inefficiency** [VRT13]. **inefficient** [Gib10]. **inequalities** [PL12]. **inequality** [WBC14, Zag18]. **inertia** [KBB16, LHB+17]. **inference** [Man10]. **Influence** [HSB+16, ADH18, Ben17b, BH14b, CKVO16, DS17b, GGK17, GSW18, KJWP14, KWT17, MKB17, PTDH17, PNW18, SWM11, Soo17, THM15, TKAO+19, VGBG15]. **influenced** [Che12b]. **Influences** [ATB+18, NPS+19, PD17, SCV+17, VGG15]. **influencing** [ALSC13, AL18, Che10, DCC19, ETEWZD11, NKBS17, OM19, WHMG+16, Weg11, vPLB+13]. **inform** [ADL+18, BPMY18, CCK19, Cro15, DMdJ+15, GOTS19, GAW+13, JMJ+18, JG13, JS18, KMC+17, LCH+13, LGDB17, MAJM+18, NACS17, OBH15, SSCC19, SBTF15, She15, SMKBM16, WK17]. **informal** [EA19, HIBG15, JSD19, PRBX19, Ped13]. **Information** [ZMM+14, BBvZ+17, CMP+15, CRB+19, CP18, EB16, HFM+13, HGBJ16, IT15, JFA17, JBK15, MMJM15, OCG14, PGC19, SWM11, SMW13, Soo17, TEVN19, GKG16, LDS11]. **informational** [HdVB13]. **informed** [BM15, HPB+15, WLT+19b]. **informing** [AAC+13, CPBQ19, WHB+18]. **informs** [Cro11]. **infrastructure** [BBR+18, ESGC13, GCD+15, KCM+18, KMvT15, MNM10, WMK15]. **inherent** [vdPLMS16]. **initial** [Ard18, LJB+14, SJP17, VKA+19]. **initiative** [DS18, Ili10b, WC16, Fen17, FAA+13, HBZH16, RO13, YC18]. **initiatives** [HAW19, Ili10a, MV17, TC13, VKGN+14b]. **injuries** [Næv17, WLV15, HUHA18a]. **injury** [ML19]. **Inlet** [CN11]. **inner** [San18]. **innovate** [Vat17]. **Innovating** [vdMCJ17]. **Innovation** [LM18, ABSB15, ABSGB18, CHDJ+19, Cra19, DCC19, MO14, PCC15, SvdBH+18]. **innovations** [Goo17, GMP+16, JA10, Jet18]. **innovative** [LLO16, ZMM+14, vH19, LLO17]. **input** [EGGT12, GGSRVL17, GHO+17, GSW18, LY14, MO13, NBD15, WW19]. **input-output** [GHO+17]. **inputs** [SHL+18, CDR+16, MFAA16]. **Inshore** [Mso16, Mul19, DHR16, KMC+17, PC19, PS10, PTP13, RCUR13, SvZdJ15, SM17b, TLB19, TPS15]. **Insights** [CST10, MHK+10, AAL17, FSCJM19, MOE11, MTP+17, PHEM+17, ZMZ16, AM15, CVP+17, CKHJ+17, CvPH+18, Gat18, GRMAC18, GPA18, HES16,

LLF+16, LPU+16, MMC+14b, NBFO18, Ola18, PRBX19, SDRML15, Soo17, WNLS17, WMK15]. **Inspection** [CW15, vAS19]. **inspection/investigation** [vAS19]. **inspections** [CW15, GCW+18]. **inspector** [GCW+18]. **inspectors'** [PHEM+17]. **INSPIRE** [AGB+18]. **instability** [KLC+15, dVM17]. **installations** [TC15a]. **installing** [CLV+16]. **Institute** [Rah19, Wen16]. **institution** [LCC19]. **Institutional** [CMVLGG14, CMFG15, CBF+12, Fla13, RMRN+16a, RO13, San10, Val13, WCS18, vLvHvT12, Bes12, CR10, DSH14, GCMA+12, HRLFMP15, IMA16, JQD13, Mat16, MM14, NF17, PFH16, TTM18b, vLRvH+14, SS19c, WHMG+16, YTTK10]. **institutionalisation** [SRSN17]. **institutionalised** [KR18]. **Institutionalizing** [BDvTvKT17]. **Institutions** [GGADSR17, JA10, EA19, FJA+14, PDS15, RDSB10, RO13, Tir17, Wos19, dlTCL10]. **instrument** [FR16, Sco16]. **instruments** [GCD+11, HR16, Sch12, YBRBB16]. **insular** [KDS+15, Lyo14]. **insurance** [PRG+17, ZMZ18]. **intake** [VLKN17]. **integrate** [GKG16]. **Integrated** [FH15, HNVZ12, TE16, dVM12, APC16, BLG+18, CETQ17, CBE+19, CRCD13, Cha15, Chu10, DTN10, ET19, GMD+12, HP13, HMS+17, HID12, Kno10, KHP14, LTM19, MFB+14, MSC18, MCAM13, OOvdM+11, PCCR15, RSMM19, WHP+16, WM18b, YCY+15, ZPB+13, dLS10, vOHO+17, BH14a, CBG14, Coo11, FOG+11, GSDB14, OHH+16, RSS14, RCM18, TBB12]. **Integrating** [BBCPC11, EGP+18, HP12, VCdR+18, WSB19, WNB+15, EG15, LCR16, MRC17, KJS14, MF19a]. **Integration** [PFCP+14, AYB18, BMD+14, CETQ16, Kid13, KMR+13, MMdJ+14, SvHdB+15, WBC14, XJT18, vH19]. **intelligence** [FMD+18]. **Intended** [GLR17]. **intensity** [BH14b]. **intensive** [She16]. **Intent** [FAPP17]. **intentions** [SOUN16, WSO+14]. **Inter** [FGPP18, SGMG18, JAO+16, MDNT19, Seu16, TE16, DZ12]. **inter-governmental** [MDNT19]. **inter-jurisdictional** [JAO+16]. **Inter-local** [FGPP18]. **Inter-regional** [SGMG18, Seu16]. **Inter-sectoral** [DZ12]. **inter-tidal** [TE16]. **interacting** [KED+18]. **interaction** [LGM14, RvLG+15]. **Interactions** [BFTS+16, LPU+16, NHFV13, BHS19, BHG11, CBS+16, CJHR14, DZ12, FBM18, IOG18, KH12, MSB15, MD15, NRB+18, PC13b, RvLG+15, RNEBG19, Ros17, SAGG13, WWM+19, WFK+12a]. **interconnections** [VBMM17]. **interdependence** [Car14]. **interdisciplinary** [VS18, RCMBG+19]. **interest** [CMFDCLV10, HDJD15, Hol12, WWW10, FVM14]. **interests** [NJ18, PVS+19]. **interface** [BD13, Soo17]. **interfaces** [RMRN+16b]. **Interference** [DRMA18]. **Intergenerational** [TCS+18]. **Intergovernmental** [HD16a]. **interlinked** [BMD+14]. **International** [NWW+15, NWW+17, Oan18, YPS13, You16a, AAC+13, AF14, ARGW14, ADHV16, BDIS18, Big16, BY16, BW18a, CG19, Che12b, CO16, CDR+16, DHC11, DZLL15, FFSF17a, FE12, Gil15, Goo17, GHP+15, GCCSS+19, GCD+11, HKHG19, HK11, KV18, MHL13, MHK+10, MRSH13, MS14,

MN18, Muk15, NBM15, PCLE17, RM16, Ros17, RO13, SJP17, Shi16, SOÖ12, Stø19, TEF+15, VAHG+18, WSWM17, WM19, WF18, WvLvK12, Xin19, ZZ16, dMAH+18, Ard18, Bai12, Cla15, DW13, HGDB10, Ili10a, Ili10b, Jae16, KHT17, LJL+14, SVA+12, SALS17, VBHC+17]. **internationally** [BIPS13]. **Internet** [SB14]. **interplay'** [AH19]. **interpretation** [ERB14, KBGF12]. **Interpreting** [Men19]. **INTERREG** [ECR+16]. **interrelationships** [LWvdBL16]. **Interrupting** [AJ17]. **intervals** [SK18]. **intervention** [ARS16, Sol14]. **interventions** [Kat16, NGS16, SB15]. **interviews** [MSB+18]. **introduced** [SH16]. **Introducing** [Sha10, SJ10, TEF+15]. **Introduction** [FKMV16, HR14, JDQV13, Nei15, PO10, Rei14, RJ18b, Smi18b, UAZ13, VWG19, BE15, LCC14, MDE14, NPAR19, PCS14, WFSV15, vdMCJ17, JML16, JLQ16, RvT14]. **Inuit** [Wen11]. **invariant** [TRM19]. **invasion** [CAGH16, SLDHS18]. **invasions** [DGC+17]. **Invasive** [KSK+19, MCCC16, MOR15, SHS+14]. **Invasiveness** [HTF+15]. **invention** [vS15]. **inventory** [PVK18]. **invertebrate** [Har15]. **investigate** [Vra19]. **Investigating** [Hol12, HNC14, BOF+15]. **investigation** [BJO19, MK15, MSA+18, Mor17, Mox12, Sch10a, ZMZ18, vAS19]. **Investigations** [KB15]. **Investing** [ESGC13, BBR+18, TC13]. **investment** [HHL+18, Kru16, MBBDS19]. **investments** [CPBQ19]. **investor** [EP19]. **invisible** [ZTAO13]. **involvement** [CBN+12, CS14, EFK+19, FJ12, KHvH+14, MM18, NC10]. **Involving** [CKN19, PLL17]. **Ionian** [RGB+19]. **Iranian** [BSMS15]. **Ireland** [BvRH11, BC13, Car19, Coo11, CK11, FOG+11, FOO+15, GCHO19, HBC+13, HF12, HNC14, KO11, MCHO11, MLA16, MOH11, OL11, ROD15, RU12, VMO14, YPS13]. **Irish** [Cro11, CJHR14, FvRA11, HWN11, HSR+18, Kid13, MLA16, MO12, MO13, OO19, Ren18, vOHO+17]. **iron** [GPO+10, SS15c]. **irony** [Web11]. **irradians** [OTOL17]. **ISBN** [Tec19]. **Isla** [UEMRG+18]. **Island** [BTS+17, DB19a, DMB+18, HHG10, KRM14, LH16a, MBT+19, NKCR13, RBS+19, SOBS18, ALSC13, BBR+18, BPB19, BS18, FOO+15, GOTS19, HDM13, KVA18, KLN17, KVMM10, ROD15, RNS19, THRS15, WF18, AG18, ACR18, Bar10, BAA+15b, BSH+19, DTJ10, DJTK17, Dva19, FMB+18, HDJD15, JBV+18, KH15, LLZ+19, LSC14, MAJM+18, OMF14, Par10, PTDH17, PLP14, RGSF19, RCMBG+19, Sha10, TGT+19]. **Island/Massachusetts** [HDJD15]. **Islands** [Bro16b, DFP+16, Han19, MSTB19, PCS14, VGL+17, BMPV10, CdL17, HTT10, JOE+19, KVA18, Men19, Sea17a, SNA+17, AOA+15, ADL+18, BFL18, BAA+15a, BCMH+18, BAA+18, Bol17, Bre13, CSP+14, DA18, DGVS+16b, DTN10, GOK14, GNN+17, GOdFC16, HWO+18, HB14, KGST14, KDW10, LDF+18, Lil16, PRT10, RLAT19, RB15, RNS19, Sea17a, SSM15, VSRD16, WL18]. **Islas** [SGNM19]. **ISM** [Bha12]. **ISSF** [CRB+19]. **Issue** [Tyn18, DMW19, FKMV16, JHB+18, Nei15, WFSV15]. **Issues** [HDTS14, KSH+15, EZPRZ18, GAB+17, KBB+15, LJS+18, Nol19, PRG+17, RU12, SBMD13, SJ19c, Val13, VSRD16, Vin13, CBP+16, HBC+13]. **Italian** [MCBM18, PC18a]. **Italy** [UNS+18]. **ITQ**

[ITNL+14, SG15a, SCMS15, SA18, TINL+14, WBH+13]. **ITQ-managed** [TINL+14]. **ITQs** [YCA+12, BW18b, Gib10, Han13a, Han14b, Hee14, Pin13, Sol14, TEF+15]. **IUCN** [ND17, PC11]. **IUU** [CMCMHP13, ES18, HAK+19, Hut19, LGC16, MS14, OIS+18, Ped13, Pol12a, Ros17, You16a]. **IV** [ECR+16]. **IVQ** [KSC+19].

J [JS13, Kep14]. **Jamaica** [KMvT15]. **James** [McL15]. **January** [Ano10g, Ano11g, Ano12g, Ano14n, Ano15w, Ano16q, Ano17t, Ano18w, Ano19v]. **Japan** [PPM19, Cla15, GPM19, NKBS17, PPM17, SOUN16, SSWP10, SSSO17, THK+18, VM18, WSO+14, YTTK10, YCA+12, YTSO15, Yos17]. **Japanese** [BM13, Kai19, MV17, OIS+18, TII+19, YCA+12, YYN+15]. **Jasus** [LSMW10]. **Jeju** [KJH+10]. **Jellyfish** [BBAP+17, TMR+14]. **jeopardize** [LGD+19]. **Jiangsu** [BGG19]. **JMPO** [BFGR14a]. **job** [ESGC13]. **John** [Tec19]. **Johnston** [McL15]. **Johor** [HIN+17]. **joint** [LLO16, STG11, SvHdB+15]. **Jones** [AGWMP19]. **journal** [Won19]. **journey** [CQ14, WSB19]. **judgements** [MC19]. **judgment** [KTD+15]. **judgments** [EG15]. **judicial** [CSO17]. **July** [Ano12k, Ano13g, Ano14i, Ano15r, Ano16s, Ano17v, Ano18s, Ano19q]. **jumbo** [RRAH13]. **June** [Ano15n, Ano16t, Ano18m, Ano19s]. **jurisdiction** [ARJ18, BY16, BDP+17, BAHCG14, CHDJ+19, De 18, DG14, EKSZ14, FJA+14, HD16a, HR14, Hou14, Lea19, MLF14, MDNT19, PVS+19, RUH+14, Sco16, TDMN19, Vra19, WAG+15]. **jurisdictional** [DD13, JAO+16, WNB+15]. **jurisdictions** [CS17]. **jurisprudence** [Goo17]. **just** [Ben18, Cou11, SWB+14]. **justice** [De 11, GKSJ11, GLJdlTC14, KSB15, Cla15]. **Justification** [IH18, Lon12, SWP13]. **Justifying** [CN17, Árn17]. **juvenile** [MRSL16].

Ka'an [VAW14]. **kaiar}** [Lal17]. **Kali** [LT19]. **Kalpitiya** [MJS16]. **Kaplan** [WMVR18]. **Karimunjawa** [CKY+13]. **Kattegat** [Eli14]. **Keeping** [GW10, GAB+17]. **Kenai** [Kru16]. **Kent** [RJ13]. **Kenting** [KC13b]. **Kenya** [CNFJ10, MD16, TKAO+19]. **Kenyan** [CMW10, WBC14]. **kernel** [LGM16]. **Kesennuma** [VM18]. **Kettle** [KKWS15]. **Key** [JY19, KH15, LCS15, Par15, THPJ17, TGBL11, ADL+18, CZX+19, DSP+18, KO11, LJS+18, TGS18, WCK+17, ZZZL18, GFH+17]. **Keys** [WSGM16, Uhr16]. **Khanh** [NJ18]. **Killing** [MSB15, NSB18b]. **king** [SH16, GNN+17]. **Kingdom** [FDP19, MPF12, Mil14, RFG+13, SHS+14]. **Kino** [CST10]. **Kiribati** [Mal18]. **Klein** [Kep14]. **know** [TJ18]. **Knowing** [BD13, And15]. **Knowledge** [ASWM18, ATB+18, Ben17a, BAY+19, BD13, CHBRJ19, CN11, CCK19, CRB+19, CMW10, CST10, CHL+19, CHvKM15, DAJM15, Dra15, DHR16, ELAC19, FV10, GTL+18, Gre15, HK10, HIN+17, HJN16, Kep14, LLF+16, LBHS16, LJ14, LC19, LSAL19, MACM14, MBTV14, MSG18, Nei15, OP15a, RYRYM17, Rei16, RTM19a, SARF16, SCR+19, TÁSLC19, TMG15, TEVN19, VG15, XJT18, vS15, DA11, Pat15].

knowledge-action [BAY+19]. **Kodiak** [Car15, RCD+18]. **Kong** [PC19, ST17, ZZ15b, ZZ17b]. **Korea** [Cho10, Cho12, CPRP19, CL18, JLY18, KLY14, Kim15, KSS17, Kim19, KJH+10, LEKB10, LM14, LM15, SK18, TJ18]. **Korean** [KBK19, KS19, LY14]. **Kotor** [Nik19]. **Kraska** [McL15]. **krill** [CHKG16, KL12]. **Kutum** [BSMS15]. **Kuwait** [AZAMG13].

labeled [SCOS17]. **labeling** [HA13, KHD12, SVL+16, XDG+16]. **labelling** [BHM16, DAGG16, He18, KVH14, WC17]. **labels** [MM15a]. **labor** [PG19, THRS15]. **Laboratory** [TI13]. **Labour** [EZPRZ18, CLS16, CS17, FFSF17a, MV16, ZP16, BW18b, ZZ15a]. **Labrador** [MG14, CPKF19, KR14, MMDS12]. **lack** [CPR14, San10]. **Lagoon** [HRC15, KNA10, AYR+14, HDK+15, RLAT19]. **lagoons** [APD+19, ESM+19, KNB+18, PTDH17]. **Lake** [CN17, Don17, PG19]. **Lakes** [GRW+16, MLHP15, Jet18]. **land** [BG16, CSP+14, Fen17, JHB+18, KJS14, KSH+15, TML+19, VPP+16]. **land-based** [JHB+18, TML+19]. **landfall** [CCS16]. **Landing** [CKVO16, Boh19, CRSM+17, EB16, EFK+19, PHEM+17, VPR+16, Wit19, dVDA+16]. **landings** [CVFP+12, DPH+15, HD10a, HID12, LDVM10, MMdJ+14, OCW+17, SS16]. **lands** [LU13]. **Landsat** [HBZH16]. **landscape** [KW18, MBB18, NMvP19, QJ13, RJ18a]. **landscapes** [KW18, SCV+17]. **Lanka** [HDK+15, DAJM15, GKG16, GGK17, GJA16, MJS16]. **Lankan** [GB15]. **Lao** [Ngo18]. **Large** [BMF+16, GPB+18, SGZI19, SC10, ABCDMG17, AdSC11, AYA+19, BSW19, BGC+17, BHG11, CBG+17, CE13, DD13, FMM13, FEF+12, GCP19, JLY18, JD16, MFMP10, MMB+19, NWD18, dOSL18, SMKBM16, WK17, WMK15]. **large-mesh** [BHG11]. **large-scale** [AYA+19, CBG+17, CE13, FEF+12, WMK15]. **largest** [WLT+19b]. **last** [MDE14, MMC+14a]. **late** [BGG19]. **later** [GSC+16, MCMB+18]. **Latin** [FMS17]. **Lau** [Sea17a]. **laundering** [PP19]. **Law** [Cho10, WC16, ADHV16, BPB19, BDB19, CDO16, CR11, FPG+17, GDN19, KPF12, Kar17, Kim19, KCJ15, McL15, Men19, MRSH13, Nor15, OL11, PS19, Ray19, RHW+19, Ros17, Smi17, TK13, Xin19, You16a, YC18, DG14, Mil14]. **Lawrence** [BAO+12, Doy15]. **laws** [BD10, HAGB15, ISM+17, MYA+18]. **lay** [Pin13, AOY16]. **lay-up** [Pin13]. **LCA** [LVRM+18]. **lead** [AHB18, GJ15, GW10, KVA18]. **leadership** [Men19, VM18]. **learn** [JE11, KGAB14, SOS12]. **learned** [BN19, BMGF+17, CNJ+10, DN12, De 16, ECR+16, FGPP18, Kai17c, PRLCL12, SM18c, TC13, WSA+15, WSGM16]. **Learning** [HJN16, LLS+15, Wis14, BRM+17, BMAG17, DA11, GLR17, JTBP17, KGAB14, PMM+17, TWJ+17, THPJ17, GW15, KEF18, XJT18]. **learnt** [PP10, RUD+12, SMR+15]. **Lease** [vPG10]. **leasing** [CBL18, Dav10, PE10, Tur10]. **least** [SRGD18]. **least-cost** [SRGD18]. **Leatherback** [RBC+13]. **led** [GRYA+15, KFBG13, KBBR16, LZ16, dGB10].

ledger [Dav10]. **left** [MKR12, MSS18]. **legacy** [Rei14]. **Legal** [AF14, Gla19, GCMA+12, ZZ17c, AGSP+13, Ásg16, BW15, Big15, Big16, CVFP+12, DSH14, EZPRZ18, FP12, FP13, Hou14, Hua14, IMA16, Lan18, LPP17, MR10, Pla19, RGSF19, SOCA15, Sch12, SI18, SBSK19, TvN13, TK11, TC15a, Tei18, WPdR+14, WOdG+16, ZZ17b, vdPLMS16]. **Legislation** [GDG+18, CDO16, FKWV19, GH15, HC19, Kar17, KH11, MB18a, RBB+16, SO13, Syb15, ZZ16]. **legislative** [LOD+15, PV16]. **legitimacy** [HRLFMP15, KL14, PDS15, SS15b]. **legitimate** [PW16]. **leisure** [RRA+10, RMH+15]. **LEK** [HJN16]. **length** [CVFP+12, DWCS18]. **lens** [Cli13]. **Leone** [SBM+17]. **Lepidorhombus** [MACM14]. **less** [CP18, AGB13]. **Lessons** [Boh18, KBC+13, LH16b, SM18c, TC13, WSA+15, WKB15, ACA+13, AFCMET18, BN19, CL15, CGC14, EOC15, FGPP18, Kai17c, KSWS18, MM18, MUHH18, PRLCL12, PVPF19, Sco18, TGBL11, VC15, WM17, ADHV16, BRR18a, BY16, BMGF+17, CNJ+10, CMFDCLV10, DN12, De 16, Dup14, EAA+18, ECR+16, GLR17, GFA+18, HL15a, HG14, Hav10, HPW+18, HRJH15, JR14, KML+16, LSMW10, PP10, PFF+18, Por10, Roy16, Sat18, SMR+15, SCS14, TTM18b, TK13, WSGM16]. **Leste** [MTP+17, RDVSC16]. **Let** [MC19]. **lethal** [WTA+16]. **letter** [SGW+15]. **level** [CD15, CDO16, CPB19, DS18, FSMG10, Hea13, Her18a, HD16b, Jet18, KVA18, Mal18, Man17, PHLM19, RCdLS13, RJ18b, Sev13, SCK15, SPS14, SWS12, Wes18]. **Levelling** [SJ17]. **levels** [AAT12, Edd14, SJW+16, WHB+18]. **liabilities** [CMFG15]. **liability** [Oya18]. **liberalism** [RD13]. **liberalization** [SS15b]. **lice** [Mis19]. **Licence** [EE17, CKHJ+17, FG18, KPF17, MF19c, VGG15]. **licences** [SS19a]. **license** [TLH18]. **licenses** [HMK19]. **licensing** [Ren18, WCK+17]. **lies** [CGSP13]. **Life** [SC13a, DG14, GWWH17, HNVZ12, NWW+15, NWW+17, RMJ12, RPM13, San15, TRM19, TJ13, ZSZPR19, VRB14]. **light** [FW19]. **like** [Cha14, MFT19]. **likely** [JFK18]. **limit** [CMB+15, JFK18, NIFA17, PS12]. **Limitations** [Cho10, YBD+19, BAA10, CS13, RWW+14]. **limited** [CMA15, CBL18, CCK19, GA19, GNW19, HPW+18, MHA+17, TRM19, TLA16, THE+18, TLA18]. **Limits** [ISHP14, AHB18, GMM+13, HHS19, LL15, TML+19, WTA+16, BLCD16]. **limpet** [DPS16]. **line** [CdLH+18, Gil11a, HPW+18, KGMP18, LLX+15, SGLY13]. **line-caught** [SGLY13]. **lines** [Bor10, Pat15]. **ling** [HKR19]. **link** [CNFJ10, MA18, NMvP19, RNS19]. **linkages** [Ped13, RL19]. **linked** [CHDJ+19]. **Linking** [KAF+15, LTM19, MSS19, MN18, NHPD19, BLCD16, WNLS17, HB14, RFG+14a, SDF+14a, WHP+16]. **links** [DSK+19]. **lion** [CJB15, MJQMVÁ17]. **lionfish** [CAGH16, KSK+19, MCCC16]. **lions** [Man10, SPB19]. **Lipstick** [Mac14]. **Liquefied** [vBvTM16]. **liquidation** [KS10]. **Lira** [FVM14]. **listing** [DN12, PC11]. **listings** [CMH19, Nij15]. **lists** [Hut19]. **literacy** [CC18, GLW15, HPPH16]. **literature** [CC18, CP10, JS12, JS13, JFA17, WCM12]. **litter** [BGA+15, HPH+18, HP13, Pen18, RM18, RGB+19]. **live**

[FD11, PRT10, UL17]. **Livelihood** [MBT+19, Mat16, MTP+17, SB15, BD14, FSGB+15, Kat16, PFP17, SPGP12, SMH17, NGS16]. **livelihoods** [ATAM10, BAHD10, CMW10, FLWG14, HvD13, JLW17, LTM19, MMP18, PRPS17, San15, SWB+14, SCV+17, WBSW13, FSWFG13]. **lividus** [ONF15]. **living** [CMW10, Hof19, KJH+10, PRS+19, SI18, Weg15, GBC17]. **LME** [FMM13]. **LMPAs** [BMF+16]. **Lobitos** [MJQMVÁ17]. **Lobos** [EMP+14]. **Lobster** [RG19, RNEBG19, RYJ+17, BMW17, BH14b, BRRG+18, CdLR+15, CdLH+18, EBR+18, ECF+18, GSA10, Lal17, LSMW10, NBPF+12, RCdLS13, Uhr16, vPG10]. **Local** [BPF+16, GSS+18, Kna11, Roy16, SARF16, ABBD17, AK15, BFL18, Ben17a, BD14, BD13, CSH17, CR10, CHBRJ19, CN11, CRCD13, CKN19, CWP16, CFC+18, ELAC19, FGPP18, GFH+17, HZH+13, JRP17, KMD15, KCJW15, KGS+19, LWJH11, LC19, MDE14, MBTV14, Nik19, OM19, RBC+13, RV16b, RCM18, San11, Sha17, SMH17, WM18b, WMSB15, WBGJ18, WF18, YPS13, vdVD16, Gri17]. **locally** [BH14a, KMD15]. **locally-managed** [KMD15]. **location** [BHS19, CSBE14, GSG+15, HA14, HAA15]. **locations** [EB16, MC14]. **locked** [BD19]. **Lofoten** [HBA+14]. **logbook** [Cha14, ENWL19, WHB+18]. **logbook-like** [Cha14]. **logbooks** [And15]. **loggerheads** [SJP17]. **logging** [KCJ15, McL15]. **logic** [BD19]. **Lomaiviti** [Bol17]. **Lonergan** [CLW+12]. **long** [CH12, CQ14, DDS+11, DCY+19, HGH+18, RW15, SS11, SFDB18, Dva19]. **long-run** [RW15]. **long-term** [DDS+11, DCY+19, HGH+18, SS11, SFDB18]. **Longline** [PW15, BKKN10, DPH+15, FPG+17, GOK14, HKR19, Hua11, Pan14, SSW+18, SPRH19, WFK+12a]. **longline-caught** [BKKN10]. **longliners** [AHB18]. **longlines** [BW19]. **look** [MFT19]. **Loreto** [AFGRF+17]. **Losing** [Doy15]. **Losinj** [MHF13]. **loss** [CH12, HRLFMP15, KWT17, RGWH18, RMJ12, RPM13, LPS12]. **losses** [SWS12]. **lost** [BSW19, Gil15, Joh19, PdSA+13, SBC+14, MS19]. **louder** [HSRH16]. **low** [CP15, DDV+13, GNN+17, HD16b, Man17, PR19, RPSS17, SJW+16, WML17, GOTS19, KSK+19]. **low-** [DDV+13]. **low-carbon** [PR19]. **Lower** [LLS+15, AYA+19, Sea17a]. **lower-middle-income** [AYA+19]. **Lucas** [GPB+18]. **lucens** [LYB17]. **luck** [CE17]. **lugworm** [TMDSF19]. **luxury** [Fab16a, SK15, dMAH+18]. **Lyme** [FJ12, SSG+14].

M [Cho10]. **M.** [KS18a, WMVR18]. **M/V** [Cho10]. **Māori** [Bod17]. **MA** [JBV+18]. **Maasim** [DP17]. **machines** [SWB+14]. **mackerel** [Han14a, TEF+15, WNB+15]. **macro** [RU12]. **macro-algae** [RU12]. **macroalgae** [HBC+13, WCK+17]. **macroregion** [RGB+19]. **Madagascar** [LGH+12a, GLR17, HAGB15, JHN+19, LGH+12b, RLKH19]. **Madeira** [CLF+19, HD16b]. **Mafia** [KRM14]. **Magnuson** [DSR12, KSH+15]. **Maharashtra** [KSC+15]. **main** [HB14]. **Maine** [SMW13, EBR+18, GSA10, Har10, Lee10, MOR15, SLBC19]. **Maine/Bay** [SMW13]. **Mainstreaming** [DJR+18, FGR18]. **maintain** [BCMH+18]. **Maintaining** [Bes10]. **maintenance** [LJB+14]. **Maio** [DB19a]. **major**

[BOF+15, CSCBR10, Dro13, Han16, PAC+19, PHLM19, PGC16, SSWP10]. **make** [Bro11, vHHB14]. **makers** [GSB+17, SJ10, VRB14]. **makes** [Kir19, MBSL13, RL14]. **Making** [GOTS19, HRA+15, KEM+18, ÖGB+10, SvHdB+15, BDvTvKT17, CKN19, CPRP19, DFP15, De 10, De 16, ERCMD11, GGLP16, HHL+15, LQC10, LM18, LLO16, LLO17, MNM10, PD17, PPT10, PSCY12, RMRN+16a, RBS+15, SCKP19, Sev13, SMW13, TLR+10]. **mako** [FLT+19]. **Malacca** [Rah14]. **Malawi** [Don17]. **Malaysia** [ATDP16, HIN+17, MK15, MSA+18, PF12b, SRSN17, SSD17a, TTJ18, VMR+18]. **Malaysian** [AOY16]. **Maldives** [RAZ16, SW10, ZKR+19]. **Malin** [Han19]. **Malindi** [TKAO+19]. **Malta** [STM16]. **Maluku** [BB19b, BB19c]. **mammal** [BAO+12, CLW+12, DA11, Lon11, Lon12, LM11, MRG15, MLV+11, Rei19]. **mammal-fishery** [Rei19]. **mammals** [PLL17, SSJ17, WWW10, WLV15]. **manage** [CAGH16, DJTK17, DGC+17, DWCS18, PKOF18, SL15a, TFBS19, Tec19, TN15]. **managed** [GMD15, GLJdlTC14, KMD15, MSH13, OCG14, RYJ+17, SBS+13, SFC+15b, TCS+18, TTS14, TINL+14, WSB19, WEKH19]. **Management** [BH14a, CSF+19, Che12a, CT16, CLW+12, Coo11, FMS17, Fol13, HPP+17a, HGDB10, Hol12, KH12, LCC14, MFF+18, PDB+13, RMRN+16b, TTM18a, Tec19, TBB12, TRBS13, VBHC+17, ZH18, AOY16, AG18, AMLK+12, AH19, ÁFFSCF17, ADGGVL12, AMdB12, ACA+13, Asa12, ACM+12, AAL17, AAL+18, APC16, Bai16, BAA10, BMD+14, BGG19, BFL18, BL18, BPB19, BW15, BHAHW17, BD14, BM13, Bes12, BSKH17, BK16, Big15, Big16, BAB+14, BG15, BCE+17, BJvH18, Bor10, BGS13, BS18, BRR+12, Bre15, BM15, BSP+15, BBE+16, BMGF+17, BD13, BF19, Bur15, BMGH11, BBCPC11, CCR16, CKY+13, CG19, CdLH+18, CSH17, Car11, CR10, CSvH+18, CH16, CVP+17, CMAA13, CC13, CETQ16, CETQ17, CBE+19, CHKG16, CRCD13, CBL18, Cha11, CLLS13, CYI13, Cha16, Che10, Che12b, Che12c, CL13, CCC+14, CQ14, CCD+13]. **management** [COG+19, CBF+12, CAP15, CHSW17, Coc15, CRO12, CP15, CSS15, CDR+16, CdL17, CHL+19, CBP+18, CSP10, CP10, CHvKM15, DA11, DSK+19, DTJ10, DMC+17, DMMG15, DL19a, De 18, DAJM15, DSR12, DFSB15, DYN+19, DTN10, DM15, DDS+11, DTMJH16, DTM18, Don17, DDV+13, DT10, Dru10, DFK13, Dup14, DMJ+17, EHR15, ECRL17, EGGT12, EGHC17b, EAA+18, ELAC19, ERCMD11, EG15, EYN+15, FOG+11, FBP+18, Far19, FGW15, FR16, FVM14, FB15, FSMG10, FLWG11, FLH11, FAPP17, FDGM16, FBAK14, GB15, GKG16, GNHM18, GNIL14, GMD+12, GRMAC18, Gib10, Gil15, GDD13, GBF+10, GW10, GPA18, GRW+16, GMP+14, GHP+15, GMP+16, GA19, GW11, GCG+10, GM14, GAB+17, GJA16, Gus18a, HK10, HWL+19, HTD+18, HAH+16, HTT10, Har10, HGS12, Hav13, HHL14, HPB+15, HVB+17]. **management** [HSH14, Her18b, Hey17, Hey18, HGB+19, HD11a, HD11b, HHG10, HRC15, HdV17, HW10, HLRO19, HL10, HNVZ12, HvPN+19, Hor10, HC10, HO10b, HO12, HBC+13, HLL+18, HRA+15, ItDD+18, IOG18, Iri18, IHS13, JBV+18, Jac19, Jae16, JMJ+18, JSD19, JE11, JRP17, JDM+19, KMF+18, KL12,

KL14, KBF12, KFBG13, KCKA+18, KS18b, KH13, KW14, Kir19, Kno10, KKG16, KJH+10, KW18, KBC+13, KHP14, KVMM10, KB15, KH15, KDG+15, Lal17, LDF+18, LMA+15, LLH+14, LP16, LBK+13, LRMM17, LR15, LBL+17, LSMW10, LFGM15, LWJH11, LC19, LWS19, LLZ+19, LJL+14, LGDB17, Lon11, Lon12, LCS15, LRS+13, LM11, LTM19, LH16b, LYB17, LKMN16, LBC+16, MOE11, MFB+14, MMM19, MBD13, MBCR16, MLF+17, MRC17, MCMB+18, MB10, MTP+15, MMdJ+14, MNLHRMP17, MSA+18, Mat16, MLF14, MHL+15, MRSL16]. **management** [MMPD+14, MRCG11, MOR15, McC17, MF10, MHA+17, MB18a, MCH19, MGJB+17, MLV+11, MBTV14, Mis19, MDR+16, MG14, MAHP16, MFAA16, MA15, Mso16, MYA+18, MCAM13, MLHP15, MMA16, MSG18, MDM16, MG16, MNG+18, Nak16, NC10, NM19, NWW+15, ND17, NHA15, NWD18, NFHJ16, NW10, NHPD19, NBMB+18, NBFO18, O'R15, ODF+16, OGM+14, Ols11, OBC+18, OTOL17, OOvdM+11, ODRRM12, ONF15, Pan14, PLL17, PDS15, PD17, Pas14, PO14, PL15, PVVB17, PKOF18, PCCR15, PDMÖ19, PS10, PFCP+14, PPT10, PAD+17, PVA+18, PGPS10, PPR+15, PPCM16, PGP+19, PJS13, PM10, PMC+15, PT10, RvLvTH14, RROR12, RAZ16, RYRYM17, RWK15, RWL14, Rei16, Rei14, RGWH18, RLM10, RLM12, RMB+17, RGGFA17, RU12, RUD+12, RvLG+15, RRRM+15, RRR17, RLHM14, RNCGB15, RPC+17, RO13]. **management** [RBS+15, RTM19a, SDRML15, SG15a, STIC19, SLJ+11, SKFL15, SMBL13, SLH+13, SBC15a, SBC+15b, SBTF15, SB14, SSB+18, Sch10b, SS19a, SDLT15, Sea17a, SBP+19, SVL+16, SPO+18, Sha17, SI18, Sha10, ST17, SH14a, Shi13, SS15a, SSL16, SBMD13, SMR+15, SCR+19, SM18a, SW10, Smi13, SKS+19, SNP+18, SGP+17, SWM11, Soo17, SHM12, SBS+13, SFCI14, SMQ+16, SLDHS18, SH16, SGMWE14, SJ10, SG12, TLR+10, TK11, TC13, TLB19, TKAO+19, TLA16, THE+18, TLA18, TOL12, Tir17, TJJAM19, TII+19, Tor16, THF+15, TAGP15, TGS18, VSCH16, VC15, Vau17, VH16, VCdR+18, Vil12, WSB19, WL18, WM19, WCM12, WCS18, WHP+16, WSG18, WM18b, WSA+15, Web11, Weg15, Wen11, Wen16, Wen17, WGB+16, WRP+10, WBA18, WBGJ18, WAG+15, WS15b, XJT18, YTTK10, YCA+12, YP17]. **management** [Yat14, YCY+15, YBRBB16, dBMA13, dVvT11, dlTCL10, dlTCFB+17, vHCT+16, vH15, AFCMET18, ETEW15, FSMG10, GSDB14, KEF18, KED+18, Man10, PFF+18, RSS14, RCM18, Wes18, vHK17]. **manager** [KLMD15]. **managers** [CvPH+18, VRB14, dLS10, LSAL19]. **Managing** [AMdB12, BGC+17, CMB+15, FMD+13, Gue19, Liu13, MCCC16, OHB+18, PWR17, PVPF19, Pom12, SOÖ12, SH12, ACSK+10, BRR18a, Bes12, DK15, EAA+18, FDP19, Gor19, Han16, KC13b, LDS11, PLP14, ST13, TLR+12, DA18]. **Manche** [RRRM+15]. **mandatory** [Bro11]. **Maneuvering** [HLL+18]. **manganese** [MP12]. **mangrove** [AG16, ACTG17, ATDP16, CHBRJ19, RBB+16, Roy16, SCK15, SP19a]. **mangrove-fishery** [CHBRJ19]. **Manifestation** [Maz17]. **mankind** [BTC18, JAG16]. **mantras** [EZBL19]. **manual** [PSV+14]. **manufacture** [GWWH17]. **many** [BVB18, DDP16, RCMBG+19, TLR+10]. **map**

[FHN+18, MTF+15, TM13]. **mapped** [DSP+18]. **Mapping** [CSVHS14, DTJ10, FTG+18, FE12, Gue18, NVK+17, SBW+17, TPS15, WSC19, WT18, ADL+18, ATDP16, BAA10, Dru10, DSH+19, GSS+19, GOTS19, HIN+17, HBZH16, KMC+17, LGDB17, MAAB15, TEVN19]. **maps** [GBK+15, ZZZL18]. **Mar** [GDD+19, HD11a, JS13, KS18a, LGH+12a, RLM12, Wit15b, WMVR18]. **March** [Ano10i, Ano11j, Ano12i, Ano13j, Ano14m, Ano15s, Ano16m, Ano17q, Ano19t]. **Marennes** [GA14]. **marginalization** [Doy15]. **margins** [She16]. **Mariculture** [CP13, SPGP12, CLLS13, RGC+19, YY19, ZLL19]. **marina** [AFMCMP12, WMK15]. **Marine** [ALSC13, ACG+17, BR13a, BDG+14, BYK+15b, BB19b, BFGR14a, Bro16b, BHT+18, BRRG+18, BGL+16, CNJ+10, Car11, CSF+13, CC13, CGF14, Cha17b, CPFS+13, CHSW17, CEB+12, DFP+16, DA11, DSM+13, De 16, DMW19, DTMJH16, FLWG11, FLWG14, FAPP17, GSB+17, GGVRVL16, GWM+10, HD16a, HP13, HdVB13, HTF+15, Hor10, HBZH16, HS19, JTP18, JSLL19, JKS13, JL11, Jon13, JLQ16, KLC+15, KTD+15, LBN15, LSTD12, LF17, LLO16, LLO17, LV18, LH16b, MRSH13, Pap16, PRS+19, PDC19, Por15, PKR+17, Qiu13, RvT14, RAF14, RSMM19, RRRM+16, RFG+14b, RNCGB15, RS17, SC13a, SOBS18, San19, STJ+12, SNDB+16, SJ17, SC10, SSFL10, SMKBM16, SRGGVL13, Tod12, THK+18, VGL+17, VGCF18, Vin13, WFK+12b, WWH+17, Wri15, YTTK10, ZPB+13, ZQZ19, vHHB14, vLvHvT12, vdGMA+13, AOY16, AG18]. **marine** [AARK15, AFR+19, AdSC11, AAC+13, AAGMH17, ABSB15, ABSGB18, ACSK+10, AWH13, AH19, ALMS14, ÁFFSCF17, AVH10, AJ12, ACP+14, AMvT11, ACR18, AMR14, ALM17, AAL+18, ADL+18, AFCMET18, BdKvT19, BAA10, BBN+13, BF18, BS10, BP13, BMF+16, BGA+15, BLG+18, BW15, Ben17a, BD14, BTO+17, BKHA+18, BLCD16, BCP19, BDF+10, Bes10, BSW16, Big15, BB19a, BYK15a, BY16, BDP+17, BWD+19, BJvH18, BD10, BOF+15, BBP+14, BGS13, BAO+12, BE15, BFGR14b, BAHCG14, BDH+18, BBE+16, BD13, BPBM17, Bur16, CMA15, CBN+12, CMP+15, CACL18, CSVHS14, CG19, Car13a, CS19, CETQ16, CBE+19, CL16a, CCC+14, CSBE14, CBG+17, Chu10, CMW10, CMCMHP13, CGM+18, CF13, CHDJ+19, CJB15, CLW+12, Cou11, Cra19, CSMR18, CKHJ+17, CP10, CMB+15, CHvKM15, CvPH+18, DSP+18, DTJ10, DB19a, DGC+17]. **marine** [DMC+17, DMKL18, DCF+19, DD13, De 10, DJM11, De 13, DFSB15, DCHC17, Dix16, DJR+18, DS10, DG14, DDL+17, DSH+19, Dva19, EAG18, Edd14, EMD+18, EWG+18, EMP+14, EJB19, EG15, EBS18, FMM13, FSB14, FCC+12, FKMV16, FSWFG13, FSGB+15, FEF+12, FÓ12, FJ12, FMB+13, FJG+14a, FHM+10, Fol13, FP19, FSM+12, FLH11, FWK16, FGKMP14, FDS15, GLSA10, Gat18, Gau10, GRMAC18, GSS+19, GLTB+15, GPB+18, GSG+15, GdV16, GBF+10, Gle14, GBC17, GCMA+12, GFC+12, GMP+14, GHP+15, Gor19, GA19, Gra10, GAW+13, GCK+11, GZW+19a, GZW+19b, GCG+10, GCD+11, Gug19, HF16, HBL14, HWL+19, HWY+18,

HR16, HPH$^+$18, HGG$^+$18, HDL$^+$13, HPPH16, HPP$^+$17a, Hey17, Hey18, HC18, HHG10, Hob14, HL10, HBP16, HCF$^+$17, HCJ15, HBC$^+$13, HAGB15, Hun13, HTA$^+$15b, HNC14, ISM$^+$17, JLH14, JMJ$^+$18]. **marine** [JBKB15, JY19, JAO$^+$16, JJ19, JBdL$^+$14, JCD17, JSD19, JSY$^+$19, JQD13, JDQV13, JGMS16, JD16, JLCB16, KMC$^+$17, KBB$^+$15, Kam18, KAF$^+$15, KHT17, KMD15, Kat16, KBF12, KBGF12, KFBG13, KEG12, KGST14, KPF17, KEF18, KCJW15, KRM14, KDS$^+$15, KJH$^+$10, KO11, KMTS16, KMvT15, KW16, KHvH$^+$14, KCJ15, KWT17, KV18, KH15, KMR$^+$13, KLMD15, LPC18, LA14, Lan18, LLF$^+$16, LLA$^+$19, Lea19, LEKB10, LGM16, LOD$^+$15, LMH$^+$12, LMP$^+$16, LCH$^+$13, LRMM17, LMG$^+$16, LPS12, LJB$^+$14, LB13, LJ16, LPR$^+$17, Lin13, LZL19, LWJH11, LKC15, LXWX17, LB18, Lon11, Lon12, LCS15, LM11, LSC14, LLX$^+$15, LEFC19, LHB$^+$17, Lyo14, MVRG13, MMM19, MHF13, MWGD11, MPF12, MD16, MFMP10, MMP18, MCCC16, MSS19, MDE14, MKR12, MSdAM16, MGH14, MMJM15, MTF$^+$15, MMJM16, MMGM16, MWR$^+$17, MKMS12, MSBR15, MSZS$^+$11, MF10, MRG15]. **marine** [MF12, MA18, McL15, MCH18, MGJB$^+$17, MLV$^+$11, MB15, MBTV14, MKSS18, MSH13, MC14, MSS18, MNA15, MN18, MOH11, MO12, MO13, MSC18, MSGM$^+$12, MAAB15, MD15, MDM16, NVK$^+$17, NKHL18, Nei18, NM19, Nei15, NGS16, Ngo18, NALO19, NWD18, NMJS17, NHPD19, NKBS17, Nor15, NM18, OBJ$^+$12, OBH15, OGM$^+$14, OMF14, OBC$^+$18, OOvdM$^+$11, ODRRM12, OCCvT$^+$18, PLL17, PWH$^+$16, PDT$^+$14, PO14, Pau18, PGR14, Pen18, PTML16, PHLM19, PO10, PBW16, PBW17, PCK$^+$19, PGB$^+$17, PGB19, PTP13, PAD$^+$17, PVA$^+$18, PAA$^+$15, PW16, PS19, PGPS10, PPCM16, PC18b, PS12, PS14, PBJ$^+$14, PPOM16, PV16, QJ13, QSICTdV19, RvLvTH14, RB15, RR17, RMRN$^+$16a, RLKH19, RM17, RM18, RWK15, RRA$^+$10, RFG$^+$13, RFG$^+$14a, RFL$^+$18, RBW18, Rei19, ROD15, RWJ18, RWG13, RV16a, RBWL11, RHP$^+$17, RU12]. **marine** [RJ13, RWW$^+$14, RUH$^+$14, RvLG$^+$15, RRRM$^+$15, RLHM14, Rog15, RNEBG19, Ros18, RL14, RFHEJK13, RFKEJ$^+$15, SDRML15, SCD$^+$16, SD13, SHS$^+$14, SO13, SCV$^+$15, SLH$^+$13, SBC15a, SSCC19, SM17a, SDF$^+$14b, SDF$^+$14a, SOCA15, SB15, SFG15, SFC$^+$15a, SS19a, Sco16, Sen10, SBM$^+$17, SPO$^+$18, Sha17, SI18, She15, SH14a, SG15b, SL15a, SW10, SWG18, Smi18a, SM18c, SBC$^+$16, SBSK19, SHM13, SS19c, SMW13, SSM15, SHM12, SBS$^+$13, SLS$^+$13, SSG$^+$14, SSG12, ST13, SSBL$^+$15, SSJ17, SY18, ŠST$^+$18, SJT10, TvN13, TÁSLC19, TK14, Tan17, TBKH13, TTM18b, TC15a, TPKL16, TTP12, TTJ18, TC13, TLB19, TDI$^+$14, Thi13a, Thi13b, TH15, TKAO$^+$19, Thu10, THNR12, TR18, TH17, TML$^+$19, Tos11, THF$^+$15, TGdCR11, TCCV16, TKN19, TAGP15, TE16, TGS18, UAZ13, VSCH16, VC17, VS18]. **marine** [Vir18, VBMM17, WWW10, WMJF16, WSO$^+$14, WK17, WHP$^+$16, WLX19, WW19, WP12, WMSB15, WT18, WH18, Weg15, Wen16, Wen17, Wes18, WKB15, WGB$^+$16, WZCHS10, WML$^+$16, WMWH18, WBGJ18, WMK15, WF18, WAG$^+$15, Wri16, XJT18, YYN$^+$15, YSJU$^+$17, YYYL15, YLZ$^+$19, YPS13, Yat14, ZEP$^+$19, dAdOS17, dGB10, dO13, dVM12, vBvTM16, vLvT10,

vdBAMJT19, vdPLMS16, AGB+18, AAT12, ADL+18, BL18, BJGMG18, BE15, BvPS15, CETQ16, CD15, CDR+16, DTM18, EOC15, FVM14, FSS17, FOO+15, FHL18, GR16, Gau10, GSA10, GOdFC16, GLJdlTC14, HDG+12, HR17, HBP16, HCF+16, Kid13, LSK18, LAP+12, LJB+14, LHN18, LLX+15, MHL13, MSA+18, MPCB14, MO14, MLA16, MHM16, MKU19, NBMB+18, PGL+16, PRO16, RAZ16, RDSB10, RFG+14a, RMH+15, RBS+19, SM18b, SGGM14, TTJ18, TLB19, TRCR+19, TZBBL18, Vau17, VGG12]. **Marine** [dVM12, vLRvH+14, SJ19a]. **marine-associated** [RHP+17]. **Marinha** [RPG+15]. **Maritime** [BMGF+17, CM17, Fri10, FH15, Hua14, Lew16, Rah19, SCC10, SVA+12, ZZ15a, ZZ17a, dVM12, ACSK+10, AL18, Ásg16, BW15, BSL19, Bes19, BHS19, BFGR14a, BFGR14b, Bue15, BA19, CB13, CDO16, DCC19, DSF16, Dol17, DS18, Dro13, DFV15, FFSF17a, FMMA+15, FMGV16, FCdS+15, FW19, GSR19, Ger15, GGD16, GM19, HHL+15, Had18, KPR+17, KPR+18, LG19, Maz17, MH13, Næv17, NPS+19, Nag16, NS18, Nym19, OY15, PCC15, PPML16, PR19, QG17, RSMM19, RRMSSE16, STG11, SFDB18, SSH+19, TEVN19, TGBL11, VGA15, dVM14, dVMdC+19, Weg11, ZP16, dGNC18, dVM10a, De 11, EZPRZ18, vH19]. **Market** [AYB18, DPB17, RRR17, VRA+12, WBC14, ARSHH16, AKV15, AG12, BW18b, Cha14, CAGH16, FFSF17a, dHJTG17, HB19, IT12, ITNL+14, Jen15, PE10, PKM+19, PWN18, RCF+12, RV16b, SK15, Shi16, SPMW12, SL15b, SL16, SSSO17, THRS15, TBB+10, THA15, VMMB+19, WLT+19b, You16a, ZT19, vdVD16, Car13b]. **market-based** [CAGH16, Shi16, SSSO17, VMMB+19]. **market-related** [You16a]. **marketing** [BLR11, CP18, Knu17, WS17]. **marketization** [FB17]. **markets** [GE17, HTA+15a, KS13, LKMN16, MCAM13, PCLE17, SCMS15, SCD+17, SSWP10, ARSHH16]. **Marlborough** [TMG15]. **Marovo** [RLAT19]. **marsh** [RBB+16]. **Marshall** [GOK14, WL18]. **Martinson** [Rah19]. **Mass** [DB19b]. **Massachusetts** [HDJD15]. **massive** [CCC+13, HBT+10]. **master** [Kim15, SSV18]. **Masterstroke** [SMD14]. **matching** [BP13]. **Material** [Dix16, GWWH17, Sea17a]. **matrix** [BPBM17, MBBDS19]. **matter** [AWJ19, CBG+17, DWCS18, GPH18, GCW+18, ISM+17, PD17, PVA+18, TMG+18]. **matters** [CH12, CS17, JLCB16, ZH14]. **mature** [ITNL+14]. **Mau** [HvD13]. **Maui** [SC13b]. **Mauritania** [Cor14, TGBL11]. **Mauritanian** [VRMF12]. **Mauritius** [MBBDS19]. **mawsoni** [GRLJ15]. **maximise** [DFK13, GH15, HCP+17]. **Maximising** [MHC19, Par10]. **Maximum** [CdLR+15, ACR18, GSC+16, Mes12, NLP11, PA10, RCdLS13]. **May** [Ano10j, Ano11h, Ano12j, AFR+19, BDH+18, SCJ13, Ano13i, Ano14k, Ano15x, Ano16p, Ano17w, Ano18o, Ano19r]. **MCDA** [TK14]. **MCZ** [De 16]. **MD** [Rah19]. **me** [DPS16, VGBG15, Kel18]. **mean** [GFA+18]. **meaning** [LGFB+19]. **meaningful** [GCCSS+19, SJ19c]. **meanings** [LCR16]. **Means** [LCR16, BTC18, CSBE14, OC17, dMAH+18]. **MEAs** [AA17]. **measure** [CK18, DW13, JBK15, PKPdP10, RW15]. **measured** [VRT13]. **Measurement** [ABSGB18, LZL19, ZS18]. **Measures** [TC15b, BFTS+16, DJR+18, GA19, HL15b, Hua11, KTD+15, LGC16, LLO17,

MG16, She16, Shi16, SGP+17, TKM+18, UNS+18, WGB+16, You16a]. **Measuring** [CKdS14, FGW17, FMMA+15, JLCB16, LMH+12, MDM16, PW15, TWA+15, WK14, WLX19, LVRM+18, Ros18]. **meat** [TJ18]. **mechanics** [KED+18]. **mechanism** [CCC+14, CBP+18, MA15, ODRRM12, SVL+16, VMR+18]. **mechanisms** [Bro18, CMVLGG14, HB19, MF19a, RBM+15, SKL16, Thu10, WBH+15]. **Media** [LBN15, OO17a, FBM18, KFB19, MSB15, SPB19]. **mediating** [WWT+16]. **mediatised** [CKFLO19]. **medical** [NPAR19, RPA17]. **Mediterranean** [ACA+13, ACG+17, BMF+16, BBAP+17, CBP19, Cus17, DFP+16, DMdJ+15, FTG+18, GRLM15, GSB+17, GOM17, HP12, JR14, KLC+15, KSK+19, LLO16, LLO17, LPM+14, LBD+18, MMdJ+14, MDK+16, MSB+18, MJRdC16, MB15, PdSA+13, PMC+15, RvdBG13, RRRM+16, RGB+19, RBS+15, SKFL15, SNIN17, SH12, TK14, ZCD+15]. **medium** [KLM+13]. **medium-scale** [KLM+13]. **meet** [YPS13]. **meeting** [MMM19]. **meetings** [HL15a]. **meets** [AGB13]. **megafauna** [ADL+18, CMB+15, HAGB15, TTJ18]. **Megaptera** [BSP19]. **Megrim** [MACM14]. **Mejillones** [GCP19]. **Mekong** [HvD13]. **Melanesia** [AAL17]. **meltdown** [CCTG+13]. **Member** [CKVO16]. **members** [CvPH+18, RPdO+19]. **membership** [KGAB14, PD17]. **Memoranda** [MF10]. **Menai** [CSS15]. **Mental** [KKWS15]. **menu** [SS16, dMAH+18]. **mer** [PWN18]. **merchant** [MM19, RMJ12]. **mesh** [BHG11]. **message** [MSBR15]. **meta** [DL19b, FFH18b, Won19]. **meta-analysis** [DL19b, FFH18b, Won19]. **metaphors** [Nei18]. **method** [AG12, JBK15, Kru16, LVRM+18, LB13, LWvdBL16, LLO17, MMP15, PVK18, TML+19]. **methodological** [NWW+15]. **Methodologies** [SSB+18]. **methodology** [AAL+18, CW15, CK18, Das16, dlFFVRC16, PKPdP10, ZCD+15]. **Methods** [VGG12, DPJ+13, GGSRVL17, GRW+16, HAK+19, MDM16, NWW+17, NHPD19, SSC+15, WS14, WMSB15]. **métier** [STIC19]. **métier-based** [STIC19]. **métiers** [MG19]. **Metrics** [EGD18, CKdS14, RWW+14, TLR+12]. **metropolitan** [CL18, MAR+15]. **Mexican** [AFCMET18, MCMB+18]. **Mexico** [CR10, PSCY12, AJ17, Ben17b, BRM+17, CSF+19, CBF+12, CST10, CSCBR10, CMCMHP13, CSMB+12, ETEWZD11, FB15, GLR17, GSS+18, HGB+19, JWBJ13, KYS10, Kai15a, Kai15b, Kai16, Kai17a, Kai17b, Kai17c, MMPD+14, MLTBMB14, PS11a, Ped13, PJS13, RROR12, RRAH13, SARF16, STIC19, SAdC15, TMHJ12, UEMRG+18, VAW14, YWC+16]. **MEY** [GMM+13]. **Micro** [TINL+14]. **Micro-economic** [TINL+14]. **microbiological** [AYR+14]. **Microplastics** [Far19, CL18]. **micropolitics** [Kam18]. **microscope** [MGJB+17]. **mid** [BSKH17, BK16]. **Mid-Atlantic** [BK16]. **mid-water** [BSKH17]. **middle** [AYA+19, VHRM17, Por15]. **Middlemen** [CNFJ10, Ped13, Bre13]. **Migrant** [WWT+16]. **migrants** [Cus17, THRS15]. **Migration** [NW10, CR11, TRCR+19]. **migratory** [GJ15, KCJ15, McL15]. **miles** [Kay15]. **militarisation** [Nor15]. **Milne** [BSM+14]. **Mind** [AdSC11, Gor19, CCL+19]. **Mindanao** [FGPP18]. **mine** [FG18]. **mineral** [PKA+16, WL18]. **minerals**

[BSAT18, BS18, Lil16, WM18a, FG18]. **Minimising** [SAH14, SHM12]. **minimization** [SOS12]. **minimum** [CVFP+12, WHB+18]. **Mining** [Smi18b, ARJ18, BTC18, CCC+13, CKC+13, DMJ+17, DLM+18, ECRL17, FFH18a, HBT+10, Jae16, JAG16, JGA17, JML16, JDM+19, Kim17, LM16, LACG18, LMG+16, LJL+14, MPPB10, MB18b, OCW+17, OHB+18, VAHG+18, VVS18, WM18a, vD16]. **Ministry** [Bro16b]. **mis** [Jac19]. **mislabeling** [DL19b, WLT+19b]. **Mismatch** [ONF15]. **mismatches** [AG18]. **misrepresentation** [SWG18]. **misrepresentations** [Bra12]. **missed** [Gau10, MHF13]. **Missing** [Wea16, MA18, VHRM17]. **Misunderstandings** [EZBL19]. **misuse** [Coc15]. **mitigate** [EE17, GCMA+12, PBW16, PBW17, RRG+12]. **mitigated** [SSC+15]. **Mitigating** [ATB+19, RGBT16, PAC+19, RBW18]. **mitigation** [BB16, FSCJM19, Gil11b, LPS12, MG16, PC13b, SSC+15, SRGD18, SOS12, TJ18, Zer18]. **mixed** [GMM+13, MDM16, QSMGVA18, STIC19]. **Miyagi** [SOUN16]. **Mobilising** [Bre14, DHR16]. **mobilization** [GMP+16]. **mode** [SFG15]. **model** [DRPSA17, DSK+19, DRH+18, DMJ+17, GDD13, GSDB14, HAH+16, KC13b, LZ16, MMC+14b, NBM15, PRS10, QZH+18, RM17, SCD+16, Shi13, TRC+17, WCS18, WHP+16, Zag18, vHK17, vPLB+13, BLCD16, DRG+16]. **Modeling** [AYR+14, KS12a, KTD+15, FVT19, IOG18, Kai15b, KEM+18, LSP+17, NMvPNL15]. **modelling** [CCD+13, CSMR18, GSG+15, HRA+15, HGBJ16, KPR+18, LB13, MGH14, RUD+12, SPO+18, TMDSF19, YFC13]. **models** [CSF+19, HRA+15, MGB+18, PGPS10, PAA+12, TRM19, TPKL16, TDI+14, WK17, vTRvLvH14]. **moderator** [LEG19]. **modern** [VPL+13]. **modes** [BGS13, dVDA+16]. **modifications** [EFK+19]. **modified** [BBE19]. **money** [DPV+15, PRPS17, SSV18]. **monitor** [KW16]. **Monitoring** [BB19a, HGH+18, LSAL19, MSH13, SvHdB+15, SBS+13, SSG+14, BLG+18, CVFP+12, CSVHS14, CLS10, Cha11, ENWL19, Gil15, HWN11, He18, HMS+17, HGB+19, LLO16, Nym19, PHEM+17, RRRM+15, San18, ST17, SFC+15b, SF16, TKAO+19, ZPB+13, LOD+15]. **Montreal** [RM17]. **moral** [Pin15]. **morality** [CN17]. **Morals** [SSV18]. **moratorium** [ECSE+17, KGMP18]. **Moray** [BMGH11]. **Moreton** [vdGMA+13]. **morhua** [HBG12, MG14]. **Morone** [MSG18]. **mortality** [BW19, DB19b, GA14, MPT13, WIC18]. **most** [GOTS19]. **motivations** [ASBAM13, YFB16]. **motives** [GGK17]. **Mounds** [De 13]. **mountain** [DL19a]. **move** [RMRN+16a]. **movement** [And15]. **Moving** [ACA+13, BIPS13, CBP+18, DL19a, DS18, FDP18, KTA+13, PPR+15, RMB+17, CdLR+15, RCdLS13, Che11, HTT10, JWM+16]. **Mozambique** [LEFC19]. **MP13** [BR14]. **MPA** [RAZ16, SGNM19, She14, BHT+18, CGSP13, DSWG13, FSM+12, Har14, LHH15, MG19, MG14, RRRM+15, SC13a, Tam15]. **MPAn** [SM18b]. **MPAs** [CD15, HCF+16, LAP+12, MSA+18, BDP19, CHL+19, DFP15, GJ15, JS18, KH15, MK15, OBJ+12, PHM16, VGG15, VGBG15]. **MSC** [LSK18, BTOM13, OHQ+16, PRLCL12, TM13, WC17]. **MSC-certified**

[OHQ+16]. **MSFD**
[BFGR14a, PRO16, BFGR14b, HJKR14, SvHdB+15, vTRvLvH14]. **MSP**
[BFGR14a, FÓ12, BFGR14b, FCdS+15]. **MSY**
[GMM+13, KML+16, Mes12, RMB+17]. **much** [BRR18b]. **muck** [DHM+17]. **muddy** [KP13]. **Multi** [Jet18, KSS17, RBS+15, SWM11, AARK15, ASP16, CCL+19, CDO16, CE13, ET19, EG15, EGF+17, FDGM16, GCD+15, GMM+13, HF16, HPP+17a, Her18a, ITNL+14, KML+16, KS12d, LLF+16, LLA+19, MMP18, Man17, MOH11, MFAA16, NMvPNL15, NBF+18, PVVB17, PV16, RL19, SKFL15, San18, SK18, TvN13, TWA+15, VvDM10, WCS18, WB18, WNB+15, WBH+15, Zag18, vOHO+17, RJ18b]. **multi-community** [FDGM16]. **multi-country** [Zag18]. **Multi-criteria** [RBS+15, ASP16, CCL+19, EG15, GCD+15, HF16, HPP+17a, PVVB17]. **multi-disciplinary** [AARK15]. **multi-factor** [TWA+15]. **multi-fleet** [CE13, GMM+13]. **multi-functional** [EGF+17]. **multi-gear** [MFAA16, NBF+18]. **multi-jurisdictional** [WNB+15]. **multi-legislative** [PV16]. **Multi-level** [Jet18, CDO16, Her18a, Man17, RJ18b]. **multi-objective** [KML+16]. **multi-region** [RL19]. **Multi-regional** [KSS17, SK18]. **multi-sector** [NBF+18]. **multi-sectoral** [MOH11]. **multi-species**
[GMM+13, ITNL+14, KS12d, NMvPNL15, NBF+18, SKFL15, WBH+15]. **Multi-stakeholder** [SWM11, VvDM10, WB18]. **multi-stream** [WCS18]. **multi-stresses** [MMP18]. **multi-trophic** [ET19, vOHO+17]. **multi-use** [LLF+16, LLA+19, San18, TvN13]. **multi-use/user** [LLA+19]. **multidimensional** [HAC19, RMB+17]. **multidisciplinary** [CLC+16]. **Multifactor** [MC15]. **multilateral** [AAGMH17]. **Multilateralism** [Rah14]. **Multilevel** [MCAM13]. **Multilingual** [TS14]. **multiple**
[HF16, HO12, IT15, KRM14, KED+18, MMM19, MMJM15, MMJM16, OCW+17, PV16, RRRM+16]. **multiple-use**
[HF16, KRM14, MMM19, MMJM15, MMJM16, PV16]. **multiplier** [JLH14]. **multiregional** [HK18]. **multispecies**
[BKH16, Kas16, KBBR16, PM14, WSG18]. **Mumbai** [SG17]. **municipal** [DP17, Fen17]. **muses** [GNN+17]. **mussel**
[RRR17, RVdCGN11, vdBKB+17, CS14]. **Mussel-farming** [CS14]. **must** [AMLK+12]. **mutual** [HDJD15, Hut19, MP12]. **mutually** [Han14a]. **my** [CJ16]. **Myanmar** [QG17, TBJC18]. **myth** [BJvH18, NAB+18]. **myths** [CMS19, EZBL19].

N [RGGFA17, DAGG16]. **N.S.W.** [FBM18]. **Nadu** [CA17]. **Nam** [HvD13, KSS17]. **Namibia** [SC10]. **Namibian** [Dra15, Pat15]. **Nang** [PHC14]. **Nantucket** [JBV+18]. **NARDL** [BB19d]. **Narragansett** [DTJ10]. **narrative** [AWJ19, MSC18]. **narratives** [CJ17, Kel18]. **Narrowing** [MMBK17]. **National**
[AFGRF+17, BL18, BGL+16, CKY+13, Cli13, HF16, HGS13, KC13b, KNY14, LM14, Qiu13, San19, Thu10, TMKK+15, VGL+17, ARJ18, BW15, Ben12,

BY16, BDP+17, BE15, BAHCG14, Bro15, CG18, CRCD13, CHDJ+19, DHC11, DW13, De 18, DG14, EKSZ14, EBS18, FSGB+15, FKWV19, FP19, FJA+14, GRMAC18, GSS+18, HD16a, HHG10, HR14, Hou14, JBBV+19, KM10, KH11, Lea19, LY14, LJT19, MLF14, MDNT19, MO13, MK14, MYA+18, NPS+19, PVS+19, RDSB10, RUH+14, Sco16, SJW+16, SWG18, TvN13, TDMN19, WL18, WW19, WAG+15, YPS13, Bro18, GSS+18, dVM10b]. **Nations** [DG14, GDN19, RFL+18, Fla13, MSGM+12, NYJW15, YBD+19, ZS18, Smi17]. **nationwide** [WLV15]. **native** [FSV+16, Han16, Mat14, SHS+14, SS15a]. **Natura** [Foc11, PW16]. **Natural** [SFCI14, KED+18, LJB+14, Mis19, PD17, Sch10a, SGN+17, SOS12, SGMWE14, vBvTM16, vHFJ+19]. **Nature** [Qiu13, CHSW17, Deb18, ESGC13, KEG12, KMR+13, Ols11, SGN+17]. **nature-based** [KEG12, SGN+17]. **Nautical** [KP17, Kay15]. **Nautilus** [FG18]. **Naval** [Rah19]. **navigability** [APY+17]. **Navigating** [Ben18, Kar17, San11, SSM15, ZSZPR19, LJ16]. **navigation** [LG19]. **Navigational** [KP17]. **Near** [HDG+12, CMW10, HGS13, LBK+13, LBP+19, WF18]. **near-shore** [LBK+13, WF18]. **Near-term** [HDG+12]. **nearly** [WT18]. **nearshore** [BAA+15a]. **necessary** [Bro16a, PdSA+13]. **Need** [Kel18, BFTS+16, BBE19, Cha15, Cor14, DMdJ+15, NNPV17, QZH+18, SSJ17, VKGN+14a, WS15a, vHK17]. **needed** [GPO+10, Pla19]. **Needs** [Kel18, FCC+12, Gle14, LDS11, RPdO+19]. **neglected** [Wea16]. **negotiated** [MLR+16]. **negotiating** [BDP+17, DHR16]. **negotiations** [De 17, Lea19, Sco16, Yia18]. **Negros** [Gor19, MSS19]. **neo** [RD13, TH15]. **neo-communal** [TH15]. **neo-liberalism** [RD13]. **Neoliberal** [TH15, Jen15, Lan15, Pin15, Pin17]. **neoliberalera** [WS17]. **Neoliberalism** [PD15, AJ17, BMW17, Bre15, Gek10, Lal17]. **neoliberalization** [Ben17b]. **Nephrops** [HNVZ12]. **nest** [AJ12]. **nested** [RvLvTH14]. **Net** [NLP11, Car14, KLY14, Knu17, KSC+15, KLMD15, LPS12, MLHP15, STM16, SC13b]. **Network** [MB10, SBC15a, CMA15, CGM+18, DFSB15, FVH18, GJ15, GMP+14, GAW+13, GCG+10, Har10, HBP16, KMF+18, LJ16, MLF14, MLHP15, NMvPNL15, OBJ+12, RFG+14a, RRRM+15, RS17, SOÖ12, HGH+18, RR18]. **Networks** [Dra15, SM18b, BS10, CGF14, Fen17, Grö18, LF17, MJRdC16, MJQMVÁ17, OC17, RO13, VSA+12]. **new'fisheries** [dCW15]. **Newfoundland** [CPKF19, Dav15, EAA+18, KSB15, SvZdJ15]. **newly** [HR17, VPL+13]. **News** [PKA+16]. **next** [DS18, FH15, MGH14, OBJ+12]. **nexus** [CMMBV+19, HP12]. **Ngazidja** [HDM13]. **NGO** [CBN+12, DJ15, HGS12]. **NGOs** [BDP+17, SALS17]. **Nicoya** [LH16b]. **Nigerian** [CDO16]. **Nile** [SNIN17]. **Ningaloo** [CvPH+18]. **No** [AAL+18, AFCMET18, BRRG+18, CS19, KBF12, LPS12, MSS18, NKHL18, TM13, VAW14, Bre14, KBGF12]. **no-take** [AFCMET18, BRRG+18, KBF12, NKHL18, TM13, VAW14, KBGF12]. **NOAA** [HGH+18, SD18]. **NOAA/NPS** [HGH+18]. **nodules** [MBCR16, MP12, VVS18]. **Noise**

[HGH+18, KS16, KS18a, PTN+17, WWW10, WMVR18]. **nomenclature** [BF15]. **Non** [LLF+16, BW18b, BD10, BRM+17, CN17, CMW10, FSB14, FSV+16, FHL18, HvD13, Han16, HGS13, Jen15, LOD+15, LCC14, Mat14, OGM+14, PDMÖ19, RCF+12, RLM10, RLM12, RFKEJ+15, SHS+14, She16, SS15a, SCS14, THNR12, TLH18, Cus17, DPS16, RFHEJK13, Wis14, UA13]. **non-** [HvD13]. **non-commensurate** [RLM10, RLM12]. **non-commercial** [TLH18]. **non-compliance** [BD10, CN17, DPS16]. **non-consumptive** [BRM+17, FSB14, HGS13, THNR12]. **non-extractive** [RFKEJ+15, RFHEJK13]. **non-fishers** [CMW10, UA13]. **Non-governmental** [Cus17]. **Non-implementation** [Wis14]. **non-indigenous** [FSV+16, LOD+15, LCC14, OGM+14]. **non-industrial** [SCS14]. **non-market** [Jen15, RCF+12]. **non-native** [Han16, Mat14, SHS+14, SS15a]. **non-participation** [FHL18]. **Non-sectarian** [LLF+16]. **non-state** [PDMÖ19]. **non-targeted** [BW18b]. **non-tariff** [She16]. **noncompliance** [KS10]. **Nordic** [JE11, NAB+18, TKM+18]. **Norfolk** [Rei10]. **normal** [Bre14]. **Normalization** [BA19]. **normative** [APD+19, DJTK17, dlTCL10]. **norms** [AL17, LJ17]. **North** [BHG11, HD11a, Rei10, CDR+16, HEJK10, HCC+19, Kim15, KR18, ÁFFSCF17, Asa12, BDSB16, BVB18, BHM16, BWRT17, BBE+16, CETQ16, CRO12, DR10, DB19b, DPH+15, Fab16a, GJA16, HG14, HD11b, HM18, Jet18, JFK18, KML+16, KBBR16, MACM14, MRCG11, MLV+11, MRSH13, MUHH18, MPT13, MNG+18, Nij17, PHM16, PD15, Por10, RWG+19, RJ13, SRA15, TM13, VvD10, VvDM10, Yia18, vdBKB+17]. **North-East** [CETQ16, Yia18, ÁFFSCF17]. **North-Western** [GJA16]. **north/south** [HEJK10]. **Northeast** [CKdS14, GSC+16, SGMG18, PQLH15, Chu10, CL16b, Das16, ERD+13, GBW16, GLW17, KS10, OHQ+16, SS15b, TEF+15]. **northeastern** [Kim10, Knu17, MSB+18, Ols11]. **Northern** [PDR11, Asa12, CPKF19, GCP19, GLTB+15, LSMW10, MACM14, NAYSN18, PAC+19, TMHJ12, WNB+15, AFMCMP12, BC13, CYI13, Coo11, EAA+18, FSB14, FGPP18, LK15, MGB+18, MLA16, MLTBMB14, SSCC19, SAGG13, TR18, YPS13, ZMZ16, ZTAO13]. **Northumberland** [TMDSF19, TPS15]. **northwest** [FB15, LRJ+19, GCK+11, KAPF+19, Nak16]. **northwestern** [ACA+13, Cha15, GKG16, MMdJ+14, OIS+18, KDW10]. **Norway** [BHA+14, ECF+18, GAB+17, HHL+18, Han13a, Han14b, Hee14, HD10a, HID12, HUHA18a, HUHA18b, HRJH15, Iri18, IHF15, JA10, KGS+19, LOS11, Mis19, NPS+19, Ola18, ØR18, SS19c, SS15c, SSA16, TMR+14, THRS15, TR18, Weg11]. **Norwegian** [BD19, CJ17, ET19, GGL17, GBBB15, HHL14, HMK19, HSR+18, JBBV+19, KHD12, KGS+19, KNY14, Næv17, NS18, OOvdM+11, SGZI19, SH15, SA18, SH16, SS13, Tho13, TS14, THM15, TBB12, THRS15, Tir17, Wen16]. **Notarbartolo** [WFK+12b]. **Note** [Ano11k, Han19, WPJ10, Ano17x, Ano19x]. **nothing** [AGWMP19]. **Notice**

[PPM19, Hey18, TLA18, Wit15b]. **Notions** [KSB15, Ant16]. **Nova** [BMW17, GLW15, SM17a, SMW13, WB18]. **novaeangliae** [BSP19]. **novel** [CGM+18, GFMG+14]. **November** [Ano10h, Ano12h, Ano13h, Ano14j, Ano15v, Ano16u, Ano17m, Ano18t, Ano19o]. **NOWPAP** [CL16b]. **noxious** [CPRP19]. **NPS** [HGH+18]. **NSW** [VBMM17]. **nuanced** [HGBJ16]. **nudge** [MJvP+18]. **nuisance** [Kas16]. **number** [GCW+18, MMBK17, Pas14, WK14]. **Nunavut** [Wen11]. **nurseries** [FMP+18]. **nutrient** [GE17, KNB+18]. **nutrients** [GSW18]. **NW** [FVM14, GLVLGG19, PFMA+19, dO13, RVdCGN11, VRMF11].

oasis [JSG+18]. **obedience** [Sch15b]. **object** [Mis19]. **objective** [KML+16]. **objectives** [BB16, BSP+15, DFP15, DTM18, DDvP+16, EGGT12, FR16, GAFD+18, HLRO19, PDB+13, RMB+17, San19, Sol14, THF+15]. **obligation** [Boh19, CRSM+17, EFK+19, PHEM+17, VPR+16, Wit19, dVDA+16]. **obligations** [EB16, HID12, MN18, VAHG+18, WBGJ18, Oya18]. **obliged** [EGHC17a]. **observation** [KC15]. **observatories** [CLC+16]. **observed** [TPS15]. **observer** [WHB+18]. **observers** [Por10, SD18]. **observing** [MDG+14]. **Obstacle** [LT19]. **Obtaining** [VGG15]. **Occidental** [Gor19, MSS19]. **Occupational** [HUHA18a, HUHA18b, ML19, CA17, Dav12, GSJ18, Tho13]. **occurring** [Mis19]. **Ocean** [AGWMP19, BGS15, CDO16, DS18, GGD16, GLW15, GDD+19, GPO+10, HGH+18, LJ17, SJ19b, TR18, TMKK+15, VBSD17, VKGN+14b, Weg15, dVM10a, BFO+16, BKHA+18, BAB+14, BPF+16, BG15, CL18, CBG+17, CC18, CLC+16, DHFL+16, DBG+16, FMD+18, FMKT15, FMD+12, FMD+13, GW15, GPH18, GCCSS+19, Gue19, HLM+13, HKHG19, HC18, HBS+19, HDJD15, HL15b, HdF+19, Hou14, JHW13, Kir19, Kno10, KN17, KRK13, KHP14, LEKB10, LMP+16, MF19a, MF19b, MDG+14, MHL+15, MR10, NJ18, Nym19, OL11, PHAC15, RYD18, RLH18, RvdBG13, RDG+13, SLGC+18, SHL+18, SSL16, TLR+12, TBB+10, TTUR14, VKGN+14a, dVMdC+19, WB19, WF18, Wri15, WOdG+16, Zer18, ZS18, ZHH14, ZMM+14, vH19, vHFJ+19, vPJH+17, Laf14, APY+17, ÁFFSCF17, CYI13, DMMG14, DMMG15, DPH+15, ECL+15, EYN+15, GDN19, GPB+18, GDD+17, Hav10]. **Ocean** [Hav13, JL11, KSWS18, KC15, LB18, MBM14, MSGM+12, NM12, OHH+16, PH16, Ray19, RWG+19, SRSN17, SDP+16, dOSL18, SPP18, SDHS19, SDB14, Tan17, TJJAM19, VHRM17, VGA15, You16b, ZH18]. **ocean-derived** [DHFL+16]. **ocean-going** [DBG+16]. **ocean-users** [GW15]. **Oceania** [NNP+14]. **Oceanic** [CL19, HB19, BAA+18, CLLS13, GFC+15, JSG+18, KED+18, MC14]. **Oceanographic** [HD16a]. **oceanography** [MKU19]. **Oceans** [Men18, STB16, VSS+15, BMD+14, Ben18, Big16, Bla17, BWD+19, GAP12, Han19, KM10, MSTB19, RBM+15, SF13, Vin13, Vir18, dVM17, vHFJ+19]. **October** [Ano15t, Ano16v, Ano17u, Ano18r, Ano19p]. **octopus** [DYN+19, PFCP+14, RPdO+19, SCR+19, SGP+17, VRMF12, Wos19,

DYN+19, VRMF12]. **ODA** [dlÁPAVS19]. **odds** [VPR+16]. **off** [DDV+13, GJA16, HSW17, KH13, MV16, RAG18, dMAH+18]. **off-shore** [MV16]. **offer** [Sco18]. **Official** [CBP19, MCY+19, WLV15, MHC19]. **offs** [EAA+18, FMB+18, OO19, Pin13, SCMS+18, SPRH19, WCMHO18, WLT+19a]. **offsets** [SRGD18, VLPC14]. **offsetting** [JTP18, NMJS17]. **Offshore** [KS12b, KS12c, Kai15b, Kai17b, TC15a, dAdOS17, AMR14, BDF+10, BN19, CSVHS14, Cha17a, Cha16, De 13, DFL15, ECRL17, GSG+15, Gue18, HL15a, HHP17, HA14, HAA15, HHA17, JKS13, KYS10, KS12a, KS13, Liu13, MMOL15, Mil14, NKAP13, RDP+18, SS19a, SAGG13, Tec19, VLPC14, VHA+19, VLKN17, WKB15, YWC+16, ZZZL18, vLvT10, vdBKB+17, RRMSSE16]. **Oil** [Ber19, JSY+19, CMFG15, CSO17, CL16b, DZLL15, GSS+18, GNW19, GDD+17, GDD+19, JLY18, JKS13, KYS10, Kai16, MJQMVÁ17, MNG+18, OHH+16, PQLH15, PML10, SS13, TL16, UL17, WZF+18]. **oil-spill** [SS13]. **Old** [Rei10, HFM+13, Mee11]. **olds** [FMD+18]. **Oleron** [GA14]. **Oman** [ABSB15, ABSGB18, ASBAM13, BBA15, BAMAH17]. **omission** [Hob14]. **on-going** [FJA+14, RNCGB15]. **on-ground** [FAPP17]. **on-growing** [HBG12]. **on-the-water** [GCK+11]. **once** [TDMN19]. **One** [AAL17, Edd14, YC18, DRH+18, MSS18, SH14b, WFK+12b, YC18]. **only** [Alf17]. **Onshore** [CPKF19]. **ontological** [Dix16]. **ontologies** [NM19]. **open** [ABSB15, ABSGB18, BMD+14, RAG18, RW15, TTS14, VPL+13]. **open-access** [RAG18]. **opening** [vD16]. **operate** [CKHJ+17, FG18]. **operating** [Bro11]. **operation** [BHT+18, FSS15, GHP+15, KMF+18, PIH+10]. **operational** [CVP+17, MGB+18, ÖGB+10, PCK+19, Shi13, TE16, vdBAMJT19]. **Operationalising** [BAA+18]. **operationalize** [PL15]. **Operationalizing** [GHM+18, Par15, SSD+16, SGMWE14, TJJAM19]. **operations** [Ard18, BHA+14, KFM17, SCC10, Rah19]. **operators** [SJW+16]. **opilio** [Han16]. **opinions** [FB17, HJKR14, HHA17, PHEM+17, RPdO+19]. **OPOL** [FW15]. **Opportunities** [AAGMH17, GDD+19, ARSHH16, CSF+19, CGM+18, EBR+18, EYN+15, FOO+15, GAFAV16, Har15, HA14, Lan15, LB17, LLO16, LKMN16, MNG+18, NVK+17, NKAP13, PDR11, PS19, PKR+17, RFG+14b, RGB+19, SSC+15, SBT16, SSSO17, TBJC18, VMMB+19, Wit15b, Wit15a, DK16, GDD+17, RPSS17, SBC+14, WBSW13]. **opportunity** [BMF+16, BWRT17, CO16, Gau10, HKR19, Hun13, LT19, MHF13, Mar17, Men19]. **Optimal** [Kas16, CdLH+18, MMTC16]. **optimisation** [EB16]. **Optimising** [BLG+18, BAA+15a, EYN+15]. **optimism** [Nym19]. **optimization** [OLF19, RRMSSE16]. **optimum** [PL15, SV15]. **option** [OL10, TFBS19]. **options** [ADGGVL12, BL18, DBG+16, ESM+19, GCG+10, HHL+18, HK11, PNW18, SVA+12, WDK+13, Zha18, DG14, JGA17]. **orange** [FvRA11]. **order** [CS19, RFL+18]. **Orectolobiformes** [BFTS+16]. **organic** [GVSZ19, LJS+18, dlFRG17]. **organisational** [FGPP18, THM15]. **organisations** [AMdB12, AM15, GLVLGG19, KR18, dBMA13]. **organised**

[VWG19, vAS19]. **organism** [Mis19]. **Organization** [KAPF+19, BAT+18, OR19, Wen16, SVA+12]. **Organizational** [VDB16, NPS+19, Soo17, SOÖ12]. **organizations** [CAP15, CSP10, KGAB14, Oan18, PKOF18, PDMÖ19]. **Organizing** [Wen16, Wen17, TWJ+17]. **orientated** [BH14a]. **orientation** [BCP19]. **origin** [AG12, He18, LHN18]. **origin-differentiated** [LHN18]. **Origins** [DAB+14]. **Orkney** [JKS16]. **ornamental** [BB19a, MLF+17, SO13, SCV+15]. **Ortuño** [McL15]. **Oslob** [LTM19]. **OSPAR** [MLF14]. **Osteoglossum** [MLF+17]. **Ostrom** [TTM18b]. **other** [DJR+18, Lon11, NM18, SGLY13, SOS12]. **our** [AJ17, GBC17, She15, dlTCFB+17, vHFJ+19]. **Outcomes** [SKS+19, AM15, BP13, BW18b, Bro10, Fab16a, FAPP17, GLR17, Gib10, Has18, Lew16, MLR+16, TII+19, WP12, vHCT+16]. **Outer** [KS12a, KS12b, ZMM+14, KS12c, Mso16]. **outfall** [Bre14]. **outlined** [RFL+18]. **outlook** [DDS+11]. **output** [GGSRVL17, GHO+17, LY14, MO13, WW19]. **outreach** [LMH+12]. **outweigh** [MSG18]. **overall** [FDS15]. **overarching** [MNA15, GAFD+18]. **overcapacity** [MNHN18, Pom12]. **overcome** [GAFD+18, NWW+17]. **Overcoming** [CPR14, CHvKM15, LT17, RJ13]. **overexploitation** [Hof19, PC18a]. **overexploited** [BAT+18, OL10]. **overfished** [FP13]. **overfishing** [FP13, MNHN18, NIFA17]. **overlap** [WS14]. **Overlapping** [GSJ18]. **overlaps** [HJN16]. **Overseas** [MCY+19, FLWG11, RBC+13]. **overuse** [CSCBR10]. **Overview** [BLC16, BTS16, DK12, HBC+13, LLZ+19, LKMN16, LBD+18, MCY+19, MSG11, RU12, SH14a, SBT16, VWG19, WP17]. **Own** [RW15, TN15, vHHB14]. **Own-price** [RW15]. **owner** [EAE15]. **ownership** [AK15, Bro16a, CG13, KCJW15, Kna11, LU13, RWG13]. **oyster** [BPMY18, EAE15, FVH18, GA14, HMH18, LKC15, PR13, Ren18, SCD+17, YFR10, YFC13, YCHM14]. **Oysters** [PR13, FVT19].

pace [BvPS15]. **Pacific** [CYI13, Hav10, Hav13, MBM14, Smi18b, SDB14, All14, ACR18, BAA10, BBN+13, Bar10, BMPV10, BAA+15b, BAA+15a, BCMH+18, BAA+18, BSH+19, BSAT18, BS18, Cha15, CSMR18, DRG+16, DMB+18, EP19, EYN+15, FC19a, FMB+18, FHN+18, Gil11a, GNN+17, GCK+11, HTT10, Han12, HWO+18, HH10, HBS+19, Hol12, HM18, IHS13, JTK18, KSWS18, KVH14, Knu17, KC15, KVMM10, LDF+18, LB13, LH16a, Lil16, Mac14, MRC17, MMPD+14, MAJM+18, MB18b, MAAB15, NIFA17, NNPV17, NNP+14, OIS+18, PCS14, Par10, PRT10, PC13b, Por10, PLP14, RB15, RBWL11, RGSF19, SOBS18, Sat18, Sev14, Sha10, SPRH19, SCS14, TÁSLC19, VSRD16, VBSD17, WTD+15, WFK+12a, WBSW13, YBRBB16]. **Package** [GBBB15, ITNL+14]. **packages** [DDP16]. **PACT** [CS19]. **Padu** [Cou11]. **Pages** [Ano13g, Ano13j, Ano13i, Ano13h, Ano14o, Ano14n, Ano14i, Ano14m, Ano14k, Ano14j, Ano14l, Ano15p, Ano15m, Ano15u, Ano15q, Ano15w, Ano15n, Ano15r, Ano15s, Ano15v, Ano15t, Ano15x, Ano15o,

Ano16n, Ano16r, Ano16x, Ano16o, Ano16q, Ano16t, Ano16s, Ano16m, Ano16p, Ano16u, Ano16v, Ano16w, Ano17n, Ano17p, Ano17r, Ano17o, Ano17t, Ano17v, Ano17q, Ano17w, Ano17m, Ano17u, Ano17s, Ano18p, Ano18q, Ano18u, Ano18v, Ano18n, Ano18w, Ano18m, Ano18s, Ano18o, Ano18t, Ano18r, Ano18x, Ano19w, Ano19u, Ano19v, Ano19s, Ano19q, Ano19t, Ano19r, BB19b, Ano10g, Ano10i, Ano10j, Ano10h, Ano10k, Ano11g, Ano11j, Ano11h, Ano11i, Ano12g, Ano12k, Ano12i, Ano12j, Ano12h, Ano12l]. **Palau** [WCMHO18]. **Palawan** [FD11]. **Palos** [SGNM19]. **Palos-Islas** [SGNM19]. **Pamlico** [BHG11]. **Panama** [PARD17, SJW+16, SSM15]. **panarchy** [Jac15]. **Pangasius** [LBB+12]. **Panulirus** [BRRG+18]. **paper** [BR14, MLF14, SMD14]. **Papua** [BSM+14, CBF+12, Ben12, Bro15, MDE14]. **Paracentrotus** [ONF15]. **paradigm** [RCD+18, Wit15b, Wit15a, dCW15]. **Paradigms** [BAB+14, Zag18]. **paradox** [Bac18, KPR+18, PC19]. **Paralabrax** [BSSS17]. **parameters** [NWW+15]. **parasitic** [Mis19]. **Paraty** [HIBG15]. **Pardo** [vD16]. **Park** [CKY+13, Cli13, CvPH+18, HGS13, SHM12, AFGRF+17, BL18, DSM+13, FAPP17, HF16, HR17, KC13b, LBN15, LSTD12, MHL13, NKCR13, Thu10, vdGMA+13]. **parks** [CMW10, JCD17, MLF14, PDT+14, PRS+19, SMKBM16, ZLL19]. **Parliament** [Gre15]. **Parque** [SFCI14]. **Parsons** [CMC+13]. **part** [BAMAH17, KCKA+18, PHM16, VGBG15, HUHA18a, HUHA18b, SDF+14b, SDF+14a]. **Participant** [MRG15, MLR+16]. **Participation** [QSICTdV19, SMKBM16, WS17, Ben17a, BH14b, Car13b, Che10, CRO12, CHDJ+19, Cou11, DMKL18, De 16, Dix16, EBR+18, FHL18, GGADSR17, GBF+10, HK18, JBKB15, KCCO18, LM16, LLA+19, LHB+17, MCCC16, Nak16, PDMÖ19, PPT10, SGNM19, SSFL10, Tam15, Tyn18, VGG12, vPLB+13]. **Participative** [EG15]. **Participatory** [CdL17, OP15b, SGP+17, ASP16, FMB+13, IOG18, LHJ+15, LSP+17, LP16, LGDB17, LLO17, LRS+13, QSICTdV19, RBW18, RUD+12, Sch10a, VvD10, KMC+17]. **parties** [Tos11]. **partnership** [BY19, Cor14, ELAC19, LJL+14]. **partnerships** [FDGM16, KEG12, SG15b]. **party** [CMFG15]. **Passenger** [BSSS17]. **passive** [MMS+14]. **Past** [MSC18, CSK+18, DMMG14, LDVM10, RCMBG+19, SNA+17, Won19, HO10b, NFHJ16, VSS+15]. **Past-present** [MSC18]. **Patagonia** [CCC17]. **Patagonian** [GRLJ15]. **patent** [ZZZL18]. **Path** [Jac19, VHA+19, Ben18, LMP+16, Seu16]. **pathway** [SvdBH+18]. **Pathways** [CRCD13, BYK+15b, DCF+19, GSC+16, Hou14, Soo17, SSSO17]. **Patos** [KNA10]. **patron** [MFRvP16]. **patron-client** [MFRvP16]. **Pattern** [LPP17, BGG19, RWJ18]. **Patterns** [GJA16, PDMÖ19, DMC+17, FSM+12, GBBB15, KHD12, OBNH15, Pin17, SCD+17, SP19a, VCdR+18, MPMK16, ST17]. **Paul** [dOSL18]. **Paulo** [GLTB+15]. **Pauly** [Bra12, YBB+17]. **pay** [BBE+16, CL18, DV17, HSW17, LHN18, SCOS17, TCCV16, ZMZ18, vOHO+17]. **payao** [MBvZ15]. **Paying** [LV18]. **payments** [PMA+17]. **pays** [CSO17, ZZ15b]. **PCB** [SSJ17]. **Peace** [MHL13, STG11]. **peaceful** [Sco18]. **Pearl** [SSM15, WHP+16]. **peek** [dGNC18]. **Pelagic** [FPG+17, TJJAM19, BSD+17, BBM+17, BSW19,

BHT+18, CRO12, Dru10, FSCJM19, HSRH16, JA10, LBD+18, MC14, Pan14, SG15a, SGMG18, SGZI19, THF+15, vS15, CRO12, OR19]. **pelagics** [RRC+17]. **Pelagos** [CDR+16]. **Pemba** [WWT+16]. **penaeid** [DBD19, SBMD13]. **penaeid-trawl** [DBD19, SBMD13]. **penalties** [MPMK16]. **Penglai** [PQLH15]. **penguins'** [TRCR+19]. **penicillatus** [BRRG+18]. **Peninsula** [EAA+18, LLS+15, PR13, RNN+18]. **Pentland** [JKS16, San18]. **people** [ARSHH16, BD14, CBG+17, JRS+16, KH12, LGH+12a, LGH+12b, OPMB12, PC13a, Zha16, LRJ+19]. **peoples** [Cap10, BF18]. **perceive** [KGAB14, VPP+16]. **perceived** [Edd14, GGVRVL16, MCH18, TPS15, WWH+17, CFC+18, FLWG11, WKB15]. **perception** [BOF+15, BBAP+17, Che12b, DHFL+16, HR17, HMH18, KRM14, KWT17, KH15, LSAL19, PC13b, SBP+19, SL15a, TÁB+10]. **Perceptions** [BMGH11, Dav12, EMP+14, HAA15, MSBB14, MD16, MMP18, MSG18, PM14, WB18, ADGGVL12, BD14, BR18, BM15, BY19, BSM+14, CSvH+18, CBL18, CJB15, CSMB+12, DB19a, DS17b, FHJ16, FJG14b, FMKT15, GSJ18, GLTB+15, GJA16, HGS13, HAC19, HB14, JBdL+14, KR14, LAP+12, LRMM17, LEG19, MMJM16, MdMGV+18, MPCB14, MRG15, MLR+16, Mis19, MD15, NBPF+12, PRLCL12, PPT10, PTP13, RPG+14, ROD15, RGGFA17, RNS19, RLHM14, SDRML15, SPB19, SNP+18, SPP18, SF19, TKM+18, TR18, TMHJ12, VPL+13, VAW14, VvDM10, dAdOS17, BYK+15b, VSCH16, Yat14]. **Performance** [MMdJ+14, VRA+12, ACSK+10, ÁFFSCF17, AvTT17, BBG+16, CGDB13, CST10, CKdS14, Del17, Fla13, GVSZ19, GFH+17, GS16, HvPN+19, IT15, KP17, LAP+12, MSdAM16, MPPSdVSOHR14, OCG14, PGC19, PMN+15, PKPdP10, PHC14, PHS18, RAG18, SKS+19, ZLL19, CSK+18]. **Performing** [GDG+18]. **peri** [CSP+14]. **peri-urban** [CSP+14]. **perils** [FLH11]. **period** [MÁSSI13, MPMGGAHR18]. **periodically** [CF13]. **peripatetic** [RGBT16]. **Periphylla** [TMR+14]. **Permanent** [PMC+15]. **permit** [AK15, CL15, KNB+18, Kna11]. **Permitted** [NS18]. **perpetual** [PVK18]. **Persistent** [SSJ17]. **personal** [MJRdC16, Næv17]. **perspective** [AZAMG13, BSD+17, CHBRJ19, ETEW15, Gat18, HK10, HBL14, Her18a, Hua14, KS18b, KFB19, LK15, MdMGV+18, MB18a, MO14, MI15, OO19, OS12, PGB19, PHAC15, RAF14, RGSF19, STJ+12, SDLT15, SSD+16, Vau17, VRB14, WML17, WRP+10, Wos19, Wri16, ZZZL18, vAS19, vLRvH+14, WCS18]. **Perspectives** [PRPLBLC12, TLH18, AWJ19, AOAM13, BN19, CHKG16, Che12a, CT16, CJHR14, CHvKM15, GBW16, GZW+19b, How18, MB15, MMC+14a, O'R15, ODRRM12, PGB+17, San15, SWM11, SFCI14, TGdCR11, Wes18, ZFG12, ZEP+19, CJ16, Lan18]. **Peru** [MJQMVÁ17]. **Peruvian** [CdlPS+14, KSC+19, Sch12]. **pervading** [JSG+18]. **Peter** [dOSL18, She14]. **petroleum** [BHA+14, Cha17a, HBA+14, NS18, Tec19, Tec19]. **Phalanx'** [WC16]. **phase** [HD10b]. **phases** [VC15]. **phenomenon** [BDvTvKT17]. **philanthropy** [Han19, MSTB19]. **Philippine** [MMC+14a]. **Philippines** [ACA+13, BPYC19, CG18, Cap10, CD15, DP17, DPB17, FD11, Fab16a, FGPP18, Gor19, HHG10, LBP+19, MBvZ15, MKB17, MMC+14b, PGPS10,

PFP17, PC18b, RNN+18, SPGP12, TAGP15, YP17]. **Phoenix** [Han19, MSTB19]. **phronetic** [LJ14]. **phycotoxin** [OCG15]. **Physical** [MKU19, PWH+16]. **phytoplankton** [TGS18]. **piece** [VGCF18]. **Pilot** [FÓ12, Dva19, LPM+14]. **Pink** [PGL+16]. **Pinkerton** [Tur10]. **Pioneering** [DMC+17, OMF14]. **pipeline** [Kai17a, Kai17b, Kai17c, LE12]. **piracy** [JSLL19, Lew16, Maz17, SFDB18, VGA15]. **Piran** [MHL13]. **pirate** [AT14]. **pitfalls** [GSA10, DCF+19]. **place** [ABBD17, MD15, SPP18, UA13]. **place-based** [ABBD17]. **placeful** [GGD16]. **places** [CPRP19, TLR+10, WZF+18]. **plaice** [TM13]. **plain** [PL15]. **Plan** [DW13, CB13, CL15, DJTK17, Kim15, Kno10, KBC+13, LJL+14, MGGS18, OMF14, OOvdM+11, QSICTdV19, RAZ16, SM17a, SG12, DBE+16, Elo10, San19, TMKK+15]. **planet** [Laf14]. **planetary** [VGCF18]. **Plankton** [BJGMG18, MGJB+17]. **planners** [Gle14]. **Planning** [BFGR14a, HDG+12, KJS14, Mil14, TGdCR11, AdSC11, BdKvT19, BBN+13, BMD+14, BP13, BW15, BDF+10, BHS19, BBP+14, Bre14, BFGR14b, BN19, BMGF+17, CNJ+10, CBN+12, CMP+15, CSVHS14, Car13a, CL16a, CSBE14, CGM+18, Cra19, DTJ10, DMMG15, DMKL18, FCdS+15, FÓ12, FJ12, FSMG10, FMB+13, FHM+10, GSR19, GSG+15, GdV16, GFC+12, GHP+15, GAW+13, GNW19, HGG+18, Hav10, Hob14, HCJ15, HD10b, JMJ+18, JBKB15, JAO+16, JJ19, JLQ16, KVA18, KMC+17, KEG12, KGST14, Kep14, KRK13, KMR+13, LCH+13, LB13, LWvdBL16, LWJH11, LLX+15, MPF12, MGH14, MRG15, MRSH13, NVK+17, NKAP13, NHPD19, NM18, Pap16, PWH+16, PGB+17, PGB19, Por15, PV16, QJ13, QSICTdV19, RYD18, RRA+10, RFG+14a, RHW+19, RRMSSE16, SC13a, SDF+14b, SDF+14a, SOCA15, SFG15, SSB+18, SS19a, SPO+18, She15, SS15a]. **planning** [SCK15, SJ17, Smi18a, SM18c, SBC+16, SLS+13, SSG12, SMKBM16, TvN13, TK14, TRCR+19, TKAO+19, TEVN19, TE16, VGG12, WS15a, WM18b, WK19, Wes18, WBGJ18, ZMM+14, dGNC18, dVM12, ADL+18, CDR+16, De 11, DTMJH16, DTM18, FOO+15, FHL18, HDH+15, JKS16, Kid13, MO14, vH19]. **plans** [BG15, DTM18, HK10, HAH+16, LEM+18, MJS16, RFKEJ+15, Vin13, VBSD17]. **plants** [HPP+17a]. **plastic** [AGWMP19, CSF+18, Gat18, JHB+18, Men18, PBW16, PBW17, RM17, RM18, SHL+18, SJ19b, SJ19c, VGCF18, WML+16, WMWH18, VS18]. **Plastics** [Pen18, JSG+18]. **plate** [TSK18, Car14]. **platform** [CRB+19, KYS10, KHT17]. **platform-based** [KYS10]. **platforms** [ODF+16, vLvT10]. **play** [De 10, Lea19]. **playing** [SJ17, dGNC18]. **Plenty** [CKBS14]. **plight** [STM16]. **pluralism** [LT17, RGSF19]. **PNA** [TZBBL18]. **poachers** [BRR18a]. **poaching** [BRR18a, BRR18b, BR18]. **point** [CLC+16, NIFA17, SPRH19, LBN15]. **points** [CMB+15, SNDB+16]. **Pol** [GDD+19]. **Poland** [PW16]. **Polar** [CMC+13, Wen11, Bro11, Mee11, PC11, PC13a]. **pole** [Gil11a, KGMP18]. **pole-and-line** [Gil11a, KGMP18]. **policies** [ARDP17, Alf17, CST10, CSCBR10, DRPSA17, GRYA+15, GSB+17, GRMAC18, GW10, Had18, Har19, Jen15, Lan15, LM11, MLF+17, MRC17,

Mal13, MÁSSI13, MLR+16, MAJM+18, Mes12, MNA15, Muk15, Pin15, Pin17, RMRN+16a, RST17, SSCC19, San19, SSM15, SY18, TII+19, WSG18, WM18b, WMWH18, ZZZL18, Zag18]. **policing** [Rog15]. **Policy** [BMPV10, BB19b, FD11, GSB+17, Hey18, HD11a, HS19, JS13, KS18a, LLS+15, LGH+12a, McL15, Pas14, PDC19, RM16, RLM12, Thi13a, TMKK+15, VLKN17, Wit15b, WMVR18, AAvH12, AAC+13, BFO+16, BP13, BSL19, BKHA+18, BSW16, BPMY18, Boh19, Bor18, BFGR14a, BFGR14b, BAHCG14, BAY+19, CCR16, CETQ16, CGSP13, CRCD13, Cha15, CKN19, CLLL17, CCD+13, CHSW17, CEB+12, CF17, CGC14, CJB15, CFC+18, CR11, Cro11, DSK+19, DA18, Dix16, DMW19, FSGB+15, FAPP17, Fri10, GBW16, GRMAC18, GC17, GW15, GOTS19, GW11, HHL+15, HDG+12, HR16, HKHG19, HC19, HGG+18, HP13, HFM+13, He15, Hea13, HAC19, HL10, HTA+15b, HRA+15, JG13, JS18, JSY+19, Kel18, Kim15, KPR+17, KKSC19, LB17, Liu13, LLO16, MSBB14, Mac14, Mal16, MNM10, MV16, MSBR15, MLR+16, MA18, MBB18]. **policy** [MGJB+17, MLV+11, Mee11, Men18, MRSH13, Mil14, MM14, Nei15, NMJS17, NACS17, OL11, OBH15, PC19, PO14, PL15, PNW18, PBW16, PBW17, Por15, PKR+17, Pri10, QJ13, RvLvTH14, RCF+12, RMRN+16b, RMRN+16a, RYD18, RFG+13, RFG+14a, RHW+19, RSMM19, RLHM14, RFG+14b, RBB+16, RNN+18, STM16, San10, San11, SSW+18, SFC+15a, SJP17, SRSN17, SM18a, Sol14, SMW13, Soo17, SSM15, SCS16, SCV+17, SJ10, SH10, TBJC18, TBB+10, Tos11, VSRD16, VSCH16, VRB14, VH16, VPP+16, Vin13, dVMdC+19, WWM+19, WS15a, WCS18, WLT+19b, Weg11, WMK15, Xin19, YLZ+19, YBRBB16, ZP18, ZLSL17, ZZ17b, vLRvH+14, vdPLMS16, BBG+16, DCV12, EHR15, Foc11, Fri10, FH15, FQ13, GGADSR17, GAFD+18, HG14, JSLL19, KFPR10, KMTS16, Mar10, MMBK17, MFAA16, MPMK16, NY13, PH16, PGP+19]. **Policy** [RDSB10, SMD14, SSRS14, THA15, VSS+15, dVM12, SJ19a]. **policy-efficient** [GW11]. **policy-makers** [GSB+17]. **policy-making** [RMRN+16a, SMW13]. **policy-planning** [Por15]. **Political** [EOC15, Tos11, CPR14, FBM18, GFA+18, HBL14, Han19, Har14, JA10, LGH+12a, LGH+12b, Mal18, MSTB19, MSB15, MAHP16, Nol19, PWR17, She14]. **Politics** [PC13a, Pol12b, Bai12, Cam16, Don16, Hea13, LACG18, LBB+12, PD15, RDBB17, SJ15, Weg15]. **Pollicipes** [CVP+17, SFCI14]. **Pollock** [ZH18, CS13]. **pollutant** [Far19]. **polluter** [CSO17, ZZ15b]. **Polluter-Pays** [ZZ15b]. **pollution** [AVC18, AGWMP19, Bac18, CL13, DZLL15, GLSA10, Gat18, Gau10, GDD+17, GDD+19, KLN17, PBW16, PBW17, Rin18, SJ19b, SJ19c, SSJ17, TL16, Tos11, VGCF18, WML+16, ZZ15b, ZZ17b]. **polycentric** [Gri17, MF19a, MF19b]. **polymetallic** [MBCR16, VVS18]. **Polynesia** [TFBS19, LACG18]. **pool** [KBG+18, LR15]. **pooled** [PRS10]. **pooling** [MH13]. **Poor** [RCMBG+19, CMFDCLV10, DPJ+13, GOTS19, HA13, KVA18, NWW+15, NWW+17, NAB+18, PVPF19, PFMA+19, TTP12, TMDSF19]. **Poorly** [DTM18]. **Poorly-designed** [DTM18]. **popular** [CP18, GTL+18].

population [BSM+14, CN11, HIN+17, PC19]. **populations** [BJS+16, CSH17, CPBQ19, CLW+12, KW16, Lon11, Lon12, WTA+16]. **Porcher** [HS19]. **porpoise** [SKL16]. **porpoises** [ItDD+18]. **Port** [GCW+18, SPS14, CMFDCLV10, DR14, Fen17, KLN17, MNM10, MBBDS19, Ped13, WBA18, BDvTvKT17, BPYC19, CW15, CZX+19]. **Portfolio** [BH14a]. **portfolios** [BKH16, SRK14]. **Ports** [Fen17, BDvTvKT17, CMFDCLV10, HAW19, KDG+15, SNIN17]. **Portugal** [RPG+14, RPdO+19, Thi13a, AKV15, BW15, BBRT16, CVP+17, FCdS+15, GSDB14, HdF+19, SGP+17, SFCI14, SMQ+16, Thi13b, VHA+19]. **Portuguese** [BLR15, CNJ+10, CB13, CLF+19, LB17, MFF+18, OCG14, OCG15, OCW+17, STJ+12, SDF+14b, SOCA15, SMR+15, SCR+19, VPL+13]. **position** [Dro13, LB18, Smi17]. **positions** [Xin19]. **positive** [MHC19]. **possibilities** [AM15, BB19a, NS18]. **possible** [Bor18, DDV+13, HTD+18, Han11, LZ16, PdSA+13, vAS19]. **possibly** [PZ17a]. **post** [AT14, BG16, BCE+17, Bre14, EHR15, HHL+18, KR14, PW16, SS16, Yos17]. **post-2013** [EHR15]. **post-ban** [SS16]. **post-Cold** [BG16]. **post-hoc** [BCE+17]. **post-normal** [Bre14]. **post-quake** [Yos17]. **post-smolt** [HHL+18]. **post-transition** [PW16]. **post-trauma** [AT14]. **postgraduate** [LA14]. **postlarvae** [ATAM10, AOAM13]. **pot** [SGP+17, TPS15]. **Potential** [Bol17, BSP19, ECSE+17, Lon11, ACR18, AMR14, AFGRF+17, ATDP16, BRR15, CCTG+13, CMSKP10, CP15, DCF+19, DBG+16, Dru10, DK16, FWK16, GFC+15, GGL17, GAC+19, Har10, HC18, HdF+19, KS16, KS18a, KB15, LDS11, LDF+18, PRG+17, PDT+14, PC19, PKA+16, RAZ16, RFG+14a, RR14, RHB17, SSC+15, SSBL+15, TSH+19, VRMF11, VRA+12, WMJF16, WS14, WMVR18, dGB10, dGNC18, vdBAMJT19, ABSB15, OIS+18, WPdR+14]. **potentials** [San18, WKB15]. **Pound** [HTF+15]. **poverty** [DMW19, MSS19, SSRS14]. **Power** [HRC15, MBM14, Nol19, PHAC15, PMA+17, De 10, EBR+18, HDJD15, JBKB15, LDS11, PG19, TBB+10, Weg11, WK19, ZZZL18, Don16]. **power-play** [De 10]. **powerful** [NS18]. **powers** [Dro13, dVM10a]. **pp** [Tec19]. **PPGIS** [SMKBM16]. **practicable** [BFGR14a, BFGR14b]. **Practical** [SLS+13, Gla19, JWM+16, NPAR19, TML+19, GAB+17, KSWS18]. **practice** [BMGF+17, COG+19, DSK+19, DS10, FD11, FMB+13, FAPP17, Gil11b, Gor19, HDG+12, Har19, HSRH16, Iri18, Kay15, KEG12, MFF+18, NSB18b, ODF+16, PGP+19, SM18c, WIC18, WMK15, LZ16]. **practiced** [MG16]. **practices** [DP17, DPB17, Gus18b, HHL+15, KH11, KFM17, MBCR16, Pat15, PC13b, PSV+14, SOS12, WF18]. **pragmatic** [BCM+18, TTUR14]. **Pragmatics** [Knu17]. **Pramod** [HAK+19]. **Prawn** [ATAM10, AOAM13, HCP+17]. **pre** [WPdR+14]. **pre-conditions** [WPdR+14]. **precaution** [Kno11, MR16, De 10]. **precautionary** [BKH16, Hun13, Mat14, PH16, SCV+15, SSLR14, KBGF12, dBMA13].

Precious [Cha15, HO10b, CYI13, Che12a]. **preconceived** [vdVD16]. **predators** [Hey17, Hey18]. **predict** [GZW+19b]. **predictability** [SS19a]. **predicted** [GMP+14, SSLR14]. **Predicting** [RLH18, THE+18, TLA18, LDS11, MSG18, TLA16]. **prediction** [JSLL19]. **predictions** [DMB+18]. **preference** [HR16, PRS10, SSB+18, TTS14]. **preferences** [AAC+13, BL18, BJO19, HLM+13, JGG+16, LL15, PDS15, PNW18, PM14, SCR+19, SM18a]. **preliminary** [MA15, MCBM18, RR14, RLHM14, Vir18, Bla17, GA14]. **premiums** [SGLY13]. **Preparedness** [KO11, BvPS15]. **Preparing** [FC19b]. **Preseason** [SJ10]. **presence** [Kas16]. **present** [DMMG14, HO10b, MSC18, SWS12, TSH+19, TSK18, VSS+15, Won19, Gle14, PGB+17]. **presentist** [ZP18]. **preservation** [MDK+16]. **Preserving** [vD16]. **Press** [Rah19]. **pressure** [Cou11, SH14b, SMS+18]. **pressures** [DSP+18, ECR+16]. **Prestige** [CMFG15, CSO17]. **Pretty** [Hil10]. **prevailing** [BJGMG18]. **prevalence** [San19]. **prevent** [BO12, DES10, GOO+19, LCC14, MMB+19, NIFA17]. **Preventing** [JSG+18]. **prevention** [Bac18, JSLL19, MGGS18, TL16]. **Price** [NAYSN18, CGDB13, DL19b, GRLJ15, GM14, LV18, RW15, SGLY13]. **prices** [BB19d, PWN18, SKFL15]. **pricing** [Wit19]. **primary** [KS12d, WZCHS10]. **primer** [CCC+13]. **principle** [SCV+15, KBGF12, ZZ15b]. **Principles** [SSD+16, BGC+17, BH14a, FÓ12, FHM+10, Hou14, LR15, LCS15, RSS14, RBJ+11, Sch10a, SCJ13, TTM18b, TTFC19, VGBG15, Xin19]. **prior** [PV16]. **priorities** [BB16, CSvH+18, CT16, CF17, CJHR14, EYN+15, EGF+17, HDG+12, HPP+17a, HBS+19, ItDD+18, JY19, KJP14, KFB19, PAD+17, RV16a, RD13]. **prioritisation** [BRR+12, NBF+18, TTP12]. **prioritising** [GAB+17, NBMB+18]. **prioritization** [GBK+15, LLH+14, RL13]. **prioritize** [HVB+17]. **Prioritizing** [CMH19]. **Priority** [RFG+13, dlÁPAVS19, RBJ+11]. **PRISMA** [OBH15]. **Private** [BBvZ+17, HLC+10, LU13, AdV18, EAE15, Har19, WvLvK12]. **Privatization** [KN17, Car15, CC17a, Por17, RCD+18, THA15, WRP+10]. **privilege** [PM14]. **pro** [MWR+17, WS15b]. **pro-environmental** [MWR+17, WS15b]. **proactive** [HHL+15, PS11a, SSLR14]. **problem** [AOY16, All14, CBP+16, DCV12, LHJ+15, RM17, RGBT16, VDB16, VS18, WRP+10]. **problems** [CSBE14, EGHC16, GMM15, JE11, Mee11, Ola18, Tei18, BDF+10]. **Procedural** [GLJdlTC14, Cra19, DMJ+17, Jae16]. **procedure** [CK18, LM16]. **Process** [Mor17, Bor10, CDA+13, CPRP19, DMKL18, De 16, DLM+18, ERB14, FBP+18, JFT+18, KC13a, KNB+18, KHH13, Kno10, KC13b, KMR+13, LQC10, LM18, LJ16, MPF12, OBJ+12, PPT10, PSCY12, SSG12, TLR+10, Vin13, dLS10, SVA+12]. **process-based** [KC13b]. **processes** [DK15, FJA+14, GLVLGG19, Pol12b, QSICTdV19, RD13, SOÖ12, Stø19, ŠST+18, TTFC19, WF18]. **processing** [BBRT16, GLW17, PG19]. **processor** [HES16, Bod17]. **procurement** [RST17]. **produce** [CETQ16, Han14a]. **produced** [vOHO+17]. **producers**

[Fab16a, KLM+13, KGAB14]. **Producing** [Fab16a, Ols11, PHLM19]. **product** [BHM16]. **production** [ATDP16, CP13, Cam16, Cha17b, DA11, Gar12, KEM+18, KJH+10, LJS+18, OHH+16, SBSK19, SNTL18, VMO14, WNLS17, vBvTM16]. **productive** [Men19]. **Productivity** [FGW15, SV15, WFSV15, BF19, FFKO15, MC15, PC18a, SBC+14, SAdC15, TRM19, TWA+15, PW15]. **productivity-susceptibility** [TRM19]. **products** [BKKN10, BTS16, DAGG16, MM15b, OM19, PML10, SNTL18, ZT19, dMAH+18]. **Proelss** [AGSP+13, FP13]. **professional** [MJRdC16, VBMM17]. **profile** [FHJ16, GCCSS+19]. **profit** [GAKP+19, HC18]. **Profitability** [BSD+17, DFL15, TINL+14, WK14, ZSH18]. **profits** [PMA+17]. **program** [BSKH17, BAMAH17, GSS+18, He18, LCC19, Pan14, TMHJ12, TLH18, GSS+18]. **programme** [PCCR15, WLV15]. **programmes** [AL17, BW18b, MCY+19, SHS+14, SvHdB+15]. **programs** [All14, BDSB16, BLR11, CL15, CKdS14, DFSB15, GFH+17, HD10b, JS12, JS13, KTD+15, KC15, Mat16, PFP17, QSMGVA18, Sen10, SSSO17]. **Progreso** [Ped13]. **Progress** [Coo11, KRK13, BvPS15, DFP15, EG15, GCCSS+19, HBP16, SLGC+18, STG11, SvHdB+15, Tip16, Che12a, HP13, RTD+17, RWG+19, VBSD17]. **prohibited** [SS16]. **project** [CGS+17, KC13a, LPC18, LLF+16, MA15, Rei14, SS19a, FÓ12, HB19, MKX17, WvLvK12]. **projections** [APY+17]. **projects** [BPMY18, CSK+18, DJ15, DMJ+17, ECR+16, Gug19, MCY+19, PFP17, ROD15, VLPC14, WSGM16, BBE19]. **promise** [FLH11, GSA10, KRK13, Pen18]. **promises** [GCCSS+19]. **promote** [AMdlCMS+18, BF15, HSRH16, PSCY12, SGN+17]. **Promoting** [BHI+17, KHT17, GDD11, Lin13, YCY+15]. **promotion** [HGG+18]. **proof** [LJ13]. **propel** [Men18]. **properties** [Har19, LKMN16]. **Property** [LH16b, WK19, FB17, HW10, KJH+10, MCHO11, SC16, TCS+18, TTM18a, WSB19]. **property-based** [KJH+10]. **proportional** [SF16]. **proposal** [PRO16, SSL16, SRGGVL13, VRA+12]. **proposals** [MMM19]. **Proposed** [BPYC19, PC11, Sol14]. **propulsion** [Man17]. **pros** [Cou11]. **prose** [SJ15]. **prospect** [MPPB10]. **Prospects** [Lyo14, RU12, CEB+12, GA14, HC10, LACG18, LF17, Oan18, TKN19, YY19, BHI+17, HBC+13]. **prosperity** [PRS+19]. **protect** [ABBD17, BWRT17, Chu10, DB19b, FJA+14, HVB+17, HD11a, HD11b, HAGB15, WS15b]. **Protected** [AAT12, CD15, CDR+16, DFP+16, FSS17, GR16, GLJdlTC14, Han19, HBP16, HCF+16, LAP+12, LV18, MSTB19, MSA+18, PGL+16, RAZ16, RFG+14a, RMH+15, RBS+19, RS17, SM18b, TRCR+19, Vau17, VGG12, WFK+12b, ALSC13, AFR+19, AdSC11, ÁFFSCF17, AVH10, AMR14, BF18, BMPV10, BMF+16, BD14, BGS13, BBE+16, Bur16, CMA15, CG19, CCC+14, CBG+17, CPFS+13, CSMR18, CvPH+18, DMKL18, DD13, DJM11, DDL+17, EMP+14, FP19, FSM+12, GOHDB17, GPB+18, GBF+10, GWM+10, GMP+14, Gor19, GA19, GAW+13, GOdFC16, GCG+10, GCD+11, HF16, HPP+17a, HHG10, HCF+17, Hun13, JQD13, JDQV13, JD16, JLCB16,

KAF+15, Kat16, KBF12, KBGF12, KFBG13, KRM14, KJWP14, KH15, KLMD15, LMH+12, LF17, LJ16, LB18, LSC14, LEFC19, MVRG13, MMM19, MD16, MKR12, MMJM15, MMJM16, MWR+17, MLF14, MSZS+11].
protected [MCH18, MB15, MBTV14, MV19, MSH13, MC14, Ngo18, ND17, NWD18, NKBS17, OBJ+12, PGR14, PTP13, PBJ+14, RR17, RLKH19, RWK15, RAF14, RBWL11, RRRM+15, RRRM+16, Ros18, RL14, Sen10, SL15a, SWG18, dOSL18, SSG+14, SSG12, ST13, SJT10, Tan17, TBKH13, TTM18b, TTP12, Thu10, TCCV16, THK+18, TAGP15, WK17, WP12, WH18, WGB+16, Wis14, YTTK10, dAdOS17, dGB10, dO13, CS19].
Protecting
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Protection
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protocol [YYN+15, RM17]. **Protocols** [RB12]. **prototype** [SLS+13].
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provincial [Ben12]. **provision** [BPBM17, BBvZ+17]. **Provisioning**
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[MLR+16]. **Pterois** [CAGH16]. **Pteroplatytrygon** [FSCJM19]. **Public**
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publications [RJPS11, Won19]. **Publicised** [CKFLO19]. **publicly** [Mul19].
Publisher [Ano11k, Ano17x, Ano19x]. **Puck** [PW16]. **Puget**
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[FAPP17, GSS+19, YSJU+17]. **purse** [DMMG15, Gil11a, LH16a, LBD+18, MHM16, PSV+14, SSW+18, TZBBL18, WIC18]. **purse-seine**
[PSV+14, WIC18]. **push** [MJvP+18]. **Puttalam** [HDK+15]. **Putting**
[Mee11, OCdS14, TM13, MFB+14, PDB+13]. **puzzle** [VGCF18]. **Pyramids**
[JCBM10].

Q [MMP15, ZCD+15]. **Q-method** [MMP15]. **Q-methodology** [ZCD+15].
QMS [YFR10]. **qoliqoli** [SC16]. **Quadrilateral** [Yia18]. **quake** [Yos17].
qualitative [Bha12, GRLM15, KEM+18, MSBB14, Mal16, RFL+18]. **quality**
[APD+19, BJO19, Che11, Fla13, GGVRVL16, HWN11, MAR+15, NF17, NBD15, PGR14, SFC+15a, TML+19]. **quantification**

[MMS+14, SRGGVL14]. **quantified** [HSH14]. **quantify** [DDV+13]. **Quantifying** [MOH11, MPMK16, PAC+19, RTM+19b, KARR+19, ZHH14]. **Quantitative** [QG17, GRLM15, MMGM16, Mal16]. **quarantine** [SCV+15]. **quasi** [Han14a]. **quasi-cooperation** [Han14a]. **Québec** [Doy15, DSF16]. **Queensland** [JRS+16, PDB+13, TINL+14, WM18b]. **question** [PS18]. **Questionable** [KBGF12]. **Questionnaire** [SNIN17, GPA18, GCK+11]. **Questionnaire-based** [SNIN17]. **questions** [RFG+13, RL13]. **Quintana** [VAW14]. **quite** [Zha16]. **Quota** [GKSJ11, HdVB15, KSC+19, SC11, AMG16, Bod17, Bor10, BKH16, CdLR+15, CKVO16, CBL18, CK18, Dav10, DRH+18, EB16, EGGT12, FGW15, FB17, GS16, Her18b, HdV17, IT12, IT15, KBBR16, LCC19, McC17, MA15, NM12, OCG14, PGC19, PE10, RYJ+17, SCS16, SM17b, TI13, TMHJ12, Tor16, WBH+15, vHCT+16, vPG10]. **Quotas** [YCA+12, BBG+16, CG13, DRH+18, EGHC16, GDD11, HD10a, MNHN18, Mox12, MCBM18, Sol14, CSMB+12, Tur10].

R [PDC19, KFM17]. **R&D** [GLSA10]. **R.** [Hee14]. **R/V** [KFM17]. **R1** [Ano15x]. **R1-R2** [Ano15x]. **R2** [Ano15x]. **race** [JD16, LGD+19]. **RACs** [HG14]. **radar** [Cha14]. **raise** [GPB+18]. **Raising** [MAJM+18, RD12]. **Raja** [ALM17, GAW+13, VAP+10]. **Ranch** [KSS17]. **ranching** [HBG12]. **RAPFISH** [AARK15]. **Rapid** [RR18, KS16, KS18a, LM11, SCMS+18, SKS+19, SMH17, WMVR18, vPJH+17]. **rapidly** [BAY+19, WB19]. **rarely** [WHB+18]. **rarely-encountered** [WHB+18]. **Raritan** [HMH18]. **RASS** [CLDP17]. **rates** [CA16, WDK+13]. **rather** [MCMB+18]. **ratification** [ZZ15a]. **rating** [PHS18]. **Rational** [KS10, JBPBA16]. **rationale** [CMSM+16, VAHG+18]. **rationality** [Rog15]. **ratios** [BKKN10, PML10]. **ray** [CMH19, CBP19]. **rays** [BW19, OBNH15]. **Re** [FB15, HFM+13, CPFS+13]. **Re-defining** [FB15]. **Re-thinking** [CPFS+13]. **re-use** [HFM+13]. **reach** [FR16, MDNT19]. **reaction** [FBP+18, KWT17]. **reactions** [MPPB10]. **reactive** [PS11a, Tan17]. **Ready** [SCR+19, JAG16, SBC+15b]. **Real** [HHL+18, EB16, MHL+15, SLGC+18, TLR+10]. **real-time** [EB16, MHL+15]. **realigning** [BFO+16]. **realisation** [KP17]. **Realising** [BSH+19, KMD15]. **realities** [JDQV13, Lal17, Par10]. **reality** [FAPP17, JLQ16, RCM18]. **reality-check** [RCM18]. **reallocating** [ECF+18]. **reallocation** [CGM+18, BAT+18]. **really** [RPdO+19]. **Reaping** [AOA+15]. **reason** [AAL+18, Bro11]. **reasoning** [SM18a, VvD10]. **Reassessing** [QG17]. **reauthorizations** [DSR12]. **rebuild** [BHAHW17, OSS14]. **Rebuilding** [CDA+13, DRPSA17, FWC+18, LM14, WDK+13]. **Rebuttal** [AGSP+13, HS19, FP13, PC13a]. **received** [Cha11]. **recently** [BSSS17]. **Reception** [WBA18]. **recipe** [LGH+12a, LGH+12b]. **Reclaiming** [Cap10]. **recognition** [DJ15, Hut19]. **Recognizing** [RB15]. **Recommendations** [DGC+17, vdPLMS16, CKBS14, DBB+14, OGM+14, RM16]. **reconciled** [PS11b]. **Reconciling** [GAP12, PS19, SBP+19, Rei19, ACM+12, He15, TK11]. **reconstructed**

[ZPT+16]. **Reconstructing** [ZP16]. **Reconstruction** [CGP+18]. **Recontextualising** [PS10]. **record** [KCCO18]. **recorders** [Cha16]. **recording** [BO12]. **records** [CSF+18]. **recover** [BAT+18]. **recovering** [BJS+16, DR10, EKV12]. **recovery** [BAO+12, CA16, COG+19, CE17, CCS16, GC18, Gla19, KBC+13, OL10, PF12b, Var11, Yos17, dlFRG17]. **Recreation** [CHL+19, RRA+10, RMH+15, SP19a, VLKN17, NVK+17]. **Recreational** [EWG+18, FSS14, HHA17, NKHL18, VGL+17, vPJH+17, BvRH11, BSSS17, BR18, Bor10, Bro16c, BAY+19, CACL18, CBL18, DSM+13, DS17b, GPA18, GCK+11, HR17, KSS17, KC13b, MJvP+18, MMJM15, MMJM16, MPCB14, MCH19, MSG18, PTDH17, PAD+17, PVA+18, PRS10, RMR+17, RFHEJK13, RTM+19b, SPB19, SK18, VPL+13, VC17, VBMM17]. **recruitment** [BSMS15, NIFA17]. **rectification** [CSO17]. **recycling** [ARDP17, HFM+13]. **Red** [CSMB+12, BRRG+18, GM14, LLX+15, O'R15, RVdCGN11, SAdC15, SH16]. **REDD** [AG16, ATDP16]. **Redrawing** [FHN+18]. **reduce** [BF19, Fen17, GWWH17, JG13, RM18, SHL+18, SCKP19, SVL+16]. **reduced** [RNS19]. **Reducing** [KBG+18, PNW18, Shi16, JWM+16, RIK16, SVA+12, SWG18, WIC18, WMWH18]. **reduction** [GDN19, JE11, KS19, MRG15, Muk15, Mul19, PBSG12, SJP17, SRGD18, VRMF11, ZLSL17]. **reductionism** [Gil14]. **Reef** [DSM+13, DDS+11, FAPP17, HMS+17, LBN15, LSTD12, PRS10, Qiu13, TINL+14, WS15a, AOA+15, BPMY18, Bre13, BM15, FD11, FTF+17, HLL+18, KJWP14, LSP+17, LGDB17, PTN+17, PJS13, SBW+17, TTS14, TCN+13, TBB+10, WCMHO18, WCM12, WBC14, DD13, FSB14]. **reefs** [AOA+15, CG18, DSWG13, RR14, TC15a, TCCV16, Wea16, WGMG+16, WS15b]. **Reference** [HGH+18, CMB+15, KS12b, KC13b, NIFA17, SPRH19, Wit15b, Wit15a]. **Refining** [MS14]. **reflect** [RMB+17]. **Reflections** [Dro13, Bla17, Boh19, CK11, DMKL18, Kid13]. **Reflective** [KEG12]. **reflects** [LWvdBL16, SG12]. **Refocusing** [Cli13]. **reform** [BDvTvKT17, Bor18, CDO16, CMSM+16, FB15, FQ13, HC19, HG14, Mar10, SMD14, SOÖ12, TBJC18, TBB+10]. **reformed** [CRO12]. **reforming** [MCMB+18]. **reforms** [DRGCPS17, MSS18, RGG+16, SA18]. **Reframing** [NM19, Dra15, TH15]. **refuge** [CPRP19, EMP+14, QZH+18, WZF+18]. **Refusal** [BN19]. **regard** [GLTB+15, RFL+18]. **regarding** [AAC+13, CKC+13, HAC19, LHH15]. **Regency** [VAP+10]. **regime** [AvTT17, BW15, DZLL15, EB16, Gug19, HK11, JAG16, JGA17, KPF12, MCHO11, Men19, MB18b, ÖGB+10, Sch10b, Sha10, TDMN19, LJ17]. **regimes** [BBE+16, TvN13]. **Region** [DP17, Gus18a, PCS14, Boh18, BSAT18, CSvH+18, CF17, HWO+18, HBZH16, HBH+19, KAF+15, LSMW10, MB18b, PPR+15, RYD18, RJ18b, RL19, Sev14, SSL16, SMW13, SC10, VBSD17, YSJU+17, ZZ17c, CKdS14, DPB17, DFV15, FMM13, Grö18, KS18b, Smi18b]. **Regional** [Bac18, CRO12, HCJ15, LXWX17, MF19a, MF19b, RBM+15,

vTRvLvH14, AMdB12, BPF+16, BRR+12, BY19, CETQ16, Chu10, CAP15, CSP10, DHC11, DSF16, DDvP+16, FSMG10, dlFFVRC16, GGSRVL17, HTT10, HGG+18, HBS+19, KVA18, KARR+19, KS18b, KSS17, LMA+15, Lil16, MSdAM16, MLF14, MLA16, MO12, PKOF18, PDMÖ19, PPCM16, RvLvTH14, RUH+14, Seu16, SK18, SGMG18, Smi13, VPC19, VKGN+14b, WBGJ18, WAG+15, YPS13, dBMA13, vHHB14, RB12, dGNC18]. **regional-level** [FSMG10]. **regional-scale** [MSdAM16]. **regionalisation** [EHR15, SG12, vH15]. **regionalised** [vHK17]. **regions** [BK16, HA13, HF12, LZL19, MKX17, MML+19, MDK+16, RWJ18, YYYL15]. **register** [RMJ12]. **registered** [YSJU+17]. **registration** [CLLL17]. **Registry** [PARD17]. **regression** [OCW+17]. **regulate** [CO16, MKSS18, NS18]. **regulated** [BV19]. **Regulating** [Gri17, RIK16, Wri16]. **Regulation** [Rin18, AF14, Alf17, BHAHW17, CCC17, CHL+19, EFK+19, Gil14, HCF+16, HCF+17, JFA17, KH13, MM17a, MBM14, MYA+18, Ola18, PS19, Ray19, RJ18b, Ros17, DAGG16, LBD+18, McN18, Vat17]. **regulation-based** [HCF+16, HCF+17]. **regulations** [BSSS17, Eli14, HvD13, HEJK10, JBJ12, JA10, KS12c, KAF+15, KV18, Lax10, LJT19, MG14, MFF+18, SRA15, SJW+16, SGMWE14, TMG15, THNR12, VPL+13, VC17, WP17]. **regulative** [dlTCL10]. **Regulatory** [Boh19, Ren18, AMLK+12, AF14, AA17, Boh18, BO12, CH16, DJS17, DSH14, Eng18, HR16, Kai15b, LT17, MC15, MC16, PKM+19, RJ18a, Sun12, WL18, vLRvH+14, Sch15b]. **reinstatement** [SBC+14]. **reinvigorated** [BJS18]. **reject** [MCH19]. **Rejoinder** [WMVR18, CMC+13, Han14b, KS18a, Sch15a, Tur10, AGWMP19, PZ17a]. **related** [BO12, EZPRZ18, HBA+14, HBK17, HM18, MSdAM16, Mis19, RFHEJK13, SCV+15, Smi17, WS15b, You16a]. **relation** [CMFDCLV10, EYN+15, LBD+18, MPPSdVSOHR14, MYA+18, REA+14, WBC14]. **relational** [NM19, GC18]. **Relations** [MJRdC16, Fri10, JAO+16, LH16b, MFRvP16, PWR17, Sco18, dVM10b]. **relationship** [CHBRJ19, MC16, RST17, TO10, YTSO15]. **Relationships** [ERB14, dVvT11]. **relative** [HdVB15, YWC+16]. **release** [PSV+14]. **Relevance** [RSS14, BAA10, JKS13]. **relevant** [BVB18, GAB+17, JDM+19]. **Reliable** [OIS+18]. **relocation** [JOE+19]. **Remote** [PHEM+17, ALSC13, BBE+16, GPB+18, JD16, KHP14, OIS+18, dOSL18]. **removal** [KNB+18, Lon11]. **removals** [WZCHS10]. **Removing** [Cho11, CL18]. **remuneration** [PGP18]. **Renewable** [MMOL15, AWH13, CSVHS14, DS10, Gue18, KCJW15, KLN17, KLMD15, LPC18, LGM16, NNP+14, ROD15, SAGG13, SV15, Tod12, WMJF16, Wri15, YLZ+19]. **renewables** [JKS13, MC14]. **rent** [Fla10, GGL17, SW10]. **reorganisation** [Thi13a, Thi13b]. **Repair** [SBC+14]. **Replacing** [Gil11a]. **replenishment** [RL14]. **Reply** [GZW+19b, Lon12, NGS16]. **Report** [Rei10, CGF14, Cha19, CKC+13, FCdS+15, MMB+19, TDI+14, WC16, ZQZ19]. **reported** [EZBL19, FC19a]. **Reporting** [Bro16b, Bro15, Bro18, DDS+11, ENWL19, FBM18, LBN15, MBCR16].

Repositioning [OR19]. **represent** [RPdO+19, SCJ13]. **representation** [APD+19, BY19, Hol12, KVA18, LGFB+19]. **representations** [LBN15]. **reproductive** [UEMRG+18]. **Republic** [WL18]. **request** [QZH+18]. **require** [Lon12, Pas14]. **required** [EGGT12, GH15, PGR14]. **requirement** [AGB+18, OSS14]. **requirements** [BO12, CA16, Gil11a, HMK19, KP17, LOD+15, RMRN+16b, WHB+18, ZPB+13]. **requires** [HvPN+19, WMSB15]. **requiring** [MMBK17]. **rescue** [Cus17, FC19b, HFM+13, KPF12]. **Research** [HCBM15, PAD+17, RWJ18, BJS18, BAY+19, Cro11, CJHR14, CvPH+18, DK15, EBR+18, EYN+15, GPO+10, Har10, ItDD+18, JY19, JG13, JL11, KRK13, KFM17, KHvH+14, LLZ+19, MWGD11, MMGM16, MF19c, McL15, Men18, MNA15, Par15, PSV+14, Pom16, RFG+13, RV16a, RJPS11, RL13, SOBS18, SSS+17, SSH+19, SH10, TH17, VHRM17, WWW10, Wen16, Wen17, WKB15, WOdG+16, vHFJ+19, EG15, Wen16]. **Reserve** [NACS17, Qiu13, RR18, VAW14, BS10, MHF13, MKMS12, NKHL18, NGS16, RNCGB15, RNEBG19, SB15, THNR12, BHT+18, BRRG+18, CSF+13, CC13, Jon13, MSS19]. **reserves** [CF13, FCC+12, NKHL18, OLF19, THNR12, VSA+12, FVM14]. **reshaping** [Bla15]. **residence** [AFR+19]. **resident** [SOUN16]. **residents'** [HPPH16]. **resignation** [RDBB17]. **Resilience** [BdKvT19, PC19, PA10, BBR+18, BDB19, COG+19, CFC+18, FLWG14, GGK17, GFA+18, JQD13, LBP+19, NHPD19, SSD+16, TMR+14, VM18]. **resilience-based** [COG+19]. **resiliency** [JWBJ13]. **resilient** [FMD+13, LRJ+19, MNM10]. **resistance** [EGHC17a, Pin17, WS17]. **resolution** [APY+17, DZ12, EGD18, Mso16]. **resolve** [MHL13, WSWM17]. **Resolving** [SBMD13, EGHC16]. **Resource** [Tec19, AAL17, Bes10, CdLH+18, CS19, CSCBR10, CSS15, CA17, CHvKM15, DTM18, DSH+19, EAE15, ELAC19, FKMV16, FSGB+15, GGL17, HL15a, KBB+15, KED+18, LSP+17, LR15, Mat16, MSB+18, MTP+17, NM19, NHA15, NW10, Nor15, PD17, PKA+16, PT10, SCR+19, SW10, SV15, ST13, SFCI14, SGMWE14, TDI+14, TKAO+19, VvD10]. **resource-based** [PT10]. **resource-dependent** [CA17]. **Resources** [ZH18, AZAMG13, BvRH11, BAA+18, BKHA+18, BAHCG14, CHDJ+19, DSP+18, GNW19, Hof19, HO12, KS10, KJH+10, Lea19, LC19, NBF+18, PKOF18, PKA+16, Sha17, SI18, SOS12, Vir18, Weg15, vHFJ+19, Bro16b, Tec19]. **respect** [Dro13, Kay15]. **responding** [McL15, QZH+18, SSJ17]. **Response** [KS18a, PDC19, She14, BR14, Che12b, CLW+12, DBG+16, DSM+13, DDL+17, FMB+18, FP13, GSS+18, GNW19, HCF+17, JLY18, LCC14, MSB15, MH13, MGGS18, SSW+18, SJ19c, SC13b, SS13, WFK+12b, CLLL17, HS19]. **Responses** [LSTD12, PS11a, AA17, BLC16, DCY+19, FBM18, GRMAC18, KNY14, MV16, MSA+18, SSM15, SJT10, WC17]. **Responsibility** [Zag18, NHA15, Sch17, WLX19]. **Responsible** [HFF11, KSC+15, LH16b, PDC10, Ant16, Sat18]. **responsibly** [CLDP17]. **responsive** [DSWG13, SMR+15]. **responsiveness** [VDB16]. **restitution** [Gla19]. **Restoration** [BPMY18, HB19, DDM+19, FMP+18, GSS+19,

HMH18, LU13, OCCvT+18, SSG+14, VAP+14, VMMB+19, WSA+15]. **Restoring** [WF18, ESGC13]. **restricted** [PCK+19, RRRM+16, SMBL13]. **Restriction** [SHM12, CSH17]. **restrictions** [SC13b, VPL+13]. **restrictive** [LGC16]. **restructuring** [FGW15, PRO16]. **resultant** [DSP+18]. **Results** [NHA15, DRG+16, EGD18, HFF11, SBC+15b, PPCM16, TKM+18]. **results-based** [SBC+15b]. **Resurrecting** [KCCO18]. **retail** [BB19d]. **retailer** [Alf17]. **retention** [CCS14]. **Rethinking** [BBM+17, LA14, WMK15]. **Retracing** [Won19]. **RETRACTED** [Hey17, PPM17, TLA16, Wit15a]. **Retraction** [Hey18, PPM19, TLA18, Wit15b]. **return** [BG16, OO19]. **returns** [Par10, PCLE17]. **Reunion** [TGT+19]. **reusable** [SSV18]. **reveal** [WRW+17]. **revealed** [Mul19, PRS10]. **Revealing** [IOG18]. **revenue** [KWT17, OCG15]. **revenues** [OHB+18, RAG18, SRK14, Wit19]. **reverse** [CHL+19]. **Review** [KGST14, LP16, MYA+18, Rah19, Sal16, Syb15, Tec19, VC17, VH16, AMR14, BR13b, BR14, Car11, CMMBV+19, CP10, DHC11, DHSC14, DTMJH16, ESM+19, EYN+15, EZPRZ18, FSWFG13, FSGB+15, FFH18b, GvdB13, GVSZ19, GA14, HTA+15a, Kai17c, KPF17, LM16, LOS11, MMGM16, NHPD19, NSB18b, NNP+14, PDR11, PAA+12, RBM+15, SCK15, SLS+13, WS14, WAG+15, BGA+15, ZZ16]. **reviewed** [WLV15]. **Reviewing** [JFT+18, HBP16]. **reviews** [OBH15]. **revision** [Árn17]. **revisions** [HTH13]. **revisited** [BPBM17, FW15, Gat18, SJ14, Pom16]. **Revisiting** [FMD+12, LVRM+18]. **revitalisation** [SBC+14]. **rewards** [JGG+16]. **rezoning** [vdGMA+13]. **RFMO** [Pol12b]. **RFMOs** [AMdB12, Hut19, LM18, PKOF18, dBMA13]. **rhetoric** [Ant16]. **Rhincodon** [BFTS+16]. **Rhincodontidae** [BFTS+16]. **Rhode** [DTJ10, OMF14, DJTK17, HDJD15, PTDH17]. **Ria** [GNIL14]. **Rica** [JSG+18, HGS13, LH16b, MBSL13, OPGL16]. **rig** [KS13, MMN18]. **right** [Asa12, Bre14, BWRT17, DB19b, Goo17, HBL14, HD11a, HD11b, MWR+17, MPT13, NPAR19, PR13, SALS17, ZVP+13, ZSZPR19]. **Rights** [ABCDMG17, Bro16a, Dup14, Han11, Hav13, KCJW15, QSHI17, Ant16, ABB14, BF18, BMW17, Bod17, CMVLGG14, Cap10, Che12c, DHR16, FB17, HLC+10, HW10, IW19, JRP17, MCHO11, MMA16, NKBS17, RD13, SC16, Son15, SS19b, TTM18a, Tod12, THK+18, WSB19, YCA+12, vdPLMS16]. **Rights-based** [Bro16a, Dup14, Hav13, Che12c, HW10, MMA16, YCA+12]. **Rio** [FQ13, RAG18]. **Rise** [EP19, BLR11, DHR16, FvRA11, Mal18, SCK15, SNTL18]. **Rising** [Kid13, LHN18]. **Risk** [MR16, SWP13, TÁB+10, BRR+12, BRR15, CPBQ19, DHC11, Dav12, DN12, DDV+13, FHJ16, GCP19, GOK14, GCM11, HIN+17, HBA+14, KBG+18, KCKA+18, KH11, LBN15, MSA+18, NMvP19, NBF+18, NBPF+12, RBW18, RG19, RHB17, SCV+15, SCKP19, SS15a, Tho13, WS14, CLDP17, HMH18, SLDHS18, WFK+12a]. **risk-based** [KCKA+18]. **risks** [HDH+15, JSY+19, LGFB+19, NKAP13, SLDHS18, THM15, dVM17, HTD+18]. **rituals** [Deb18]. **River** [Jen15, Kru16, WHP+16, Wen11, MPCB14]. **Road** [YC18, QSHI17].

roadmap [FÓ12, KAPF+19]. **roads** [ECR+16, GJ15]. **robust** [DMJ+17, KC13a]. **robustness** [EBS18]. **Rock** [RG19, RYJ+17, CdLR+15, CdLH+18, Lal17, LSMW10, NBPF+12, RCdLS13, vPG10]. **Rockfish** [MKMS12, WLP10]. **rocklobster** [vPLB+13]. **role** [AL17, BJGMG18, BDP+17, BBP+14, BRW+13, CRO12, CKHJ+17, DJR+18, EGHC16, Fen17, GSR19, GSJ18, GWWH17, GDD11, GCD+11, HIBG15, Hou14, HBH+19, LY14, LBL+17, LWJH11, MPF12, MF19b, MNLHRMP17, MSB15, MFRvP16, MO13, Nik19, OCCvT+18, Oya18, Pin15, PGC16, PGP+19, RB15, Ray19, RCUR13, RHB17, SCD+17, Sch10b, SRK14, Sha17, SAM13, SVA+12, Smi18a, SB18, TK13, TRC+17, VSCH16, WW19, WWH+17, WBA18, WS15b, ZM15, dGNC18, IT15]. **roles** [Jet18, RDSB10]. **Roo** [VAW14]. **Room** [HTF+15, Tur10, vH15]. **Ropeless** [MMB+19, MMB+19]. **roses** [JCBM10]. **Rote** [MBT+19]. **rotor** [Sea17b]. **roughy** [FvRA11]. **round** [Mar10]. **Route** [LK15, MGB+18, ZMZ16]. **routes** [APY+17, RPG+14, RPG+15, RRCS+19]. **routine** [AAL+18, BHA+14]. **routines** [BHA+14]. **routing** [SDHS19]. **rubbish** [Bre14]. **rubrum** [TRBS13]. **rug** [PC11]. **rule** [PS19, RBWL11]. **rulemaking** [MLR+16]. **rules** [BCM+18, CLW+12, De 17, ERD+13, GBF+10, He18, HDH+15, JSD19, KL14, Lon11, Lon12, MBSL13, vH19, vHCT+16]. **ruling** [Cla15]. **run** [RW15, SJ10]. **run-size** [SJ10]. **rural** [HD10a, Lan15, LCC19, MSS19]. **Russia** [BG16, LSK18, Nak16, Tyn18]. **Russian** [Tyn18, SS13]. **Ryan** [Rah19].

S [GCP19, KS18a, PDC19, Rah19, WMVR18, PFMA+19]. **S-fisheries** [PFMA+19]. **S119** [WMVR18]. **S121** [WMVR18]. **Sabah** [HBZH16, PF12b, TTJ18]. **Sabang** [KH15]. **sablefish** [PC13b]. **SAF** [GNIL14]. **safe** [Gam11, Har14, HDH+15, She14]. **Safeguarding** [PVS+19]. **Safety** [Næv17, NPS+19, ZP16, dlFRG17, AL18, ERB14, HHL+15, HUHA18a, HUHA18b, NS18, PNW18, PSH18, SCC10, TS14, TKM+18]. **Sagay** [MSS19]. **Saharan** [TCC+19]. **saithe** [SRA15]. **Sakuraebi** [LYB17]. **Salmon** [MR16, XDG+16, BMGH11, Car19, CJ17, CKFLO19, ET19, FHJ16, HK10, HES16, HMK19, HLRO19, IH18, Kna11, KN17, Knu17, LFGM15, LOS11, LJT19, MRC17, MFT19, Mis19, MAHP16, Nak16, OP15b, RLH18, SJ10, THRS15, WEKH19, vOHO+17]. **salt** [RBB+16]. **Saltmarshes** [MBB18]. **saltwater** [TLH18]. **Salvador** [Cam15]. **Same** [SLDHS18, FSS14, RCM18, vHCT+16]. **Samoa** [LR15]. **sampling** [KW16, SvHdB+15, SSG+14]. **sanctuary** [HD11a, HD11b, MCH19, WP17, CDR+16, VGL+17]. **sandwiched** [VBHC+17]. **Sandy** [CCS16]. **Sanriku** [Yos17]. **Santa** [Mat16]. **Santos** [MKB17, MBvZ15, NGS16]. **Sanya** [Qiu13]. **São** [GLTB+15]. **Sarangani** [DP17]. **sardine** [HH10, IHS13, PIH+10, SCMS15]. **sardines** [RNN+18]. **Sardinian** [MFP18]. **Satellite** [RBS+19, Dru10, EGD18, Lyo14, OIS+18]. **satellite-based** [EGD18]. **satisfaction** [MLR+16]. **Satoumi**

[MV17, THK+18, BM13]. **Saving** [LHH15]. **savings** [Sea17b]. **Savudrija** [MHL13]. **saxatilis** [MSG18]. **Scalar** [Thi13a, Thi13b]. **Scale** [Lan18, SALS17, ARSHH16, AdSC11, ATB+19, AYA+19, BRR18b, BBE19, BCMH+18, BAA+18, Ben17b, BM15, CPR14, CMAA13, CN17, CBG+17, CRB+19, CBG14, CF13, CPBQ19, CPB19, CE13, CBS+16, Cro15, DRGP19, Dav15, Deb18, DMdJ+15, DYN+19, DRH+18, DK16, EA19, FEF+12, FB15, FDGM16, GLVLGG19, GSJ18, GMD15, GHM+18, GTL+18, GA19, GCM11, GMM15, HWL+19, HWO+18, HIBG15, Har15, HDM13, HAC19, IW19, JMJ+18, JTK18, JHN+19, KL14, KLM+13, Lan15, LDF+18, LLN17, LCC+18, LH16b, MB10, MGA+10, MSdAM16, MJQMVÁ17, MMTC16, MN18, MMC+14a, MMC+14b, NRB+18, NWD18, OC17, PRBX19, Par15, PD15, Pin17, PVPF19, PGPS10, Pom12, PC18b, PGP+19, PRPS17, PKM+19, PCLE17, RROR12, RBTR+19, RV16b, RPC+17, RTM19a, RCMBG+19, RD13, SDRML15, SC19, SCD+16, Sal16, SLS18]. **scale** [Sat18, SCC+17, SGNM19, SSD17a, SL15a, SNA+17, SC10, SSRS14, Sun12, TRM19, TTS14, TLA16, THE+18, TLA18, THA15, VPR+16, VPP+16, WW17, WBC14, Wea16, Wes18, WZCHS10, WMK15, Wos19, YP17]. **Scalefish** [NBMB+18]. **scaleness'** [GS17]. **scales** [OBC+18, ONF15, PVA+18, RRRM+16]. **Scaling** [KVA18]. **scallop** [FJ12, GLW17, OTOL17, Por17]. **scallop-seagrass** [OTOL17]. **scandals** [MV16]. **scanner** [SCOS17]. **Scarcity** [KPR+18, PPML16]. **scenario** [LLF+16, MP12, dS17a, DMMG15]. **scenarios** [ET19, GSG+15, HBA+14, HDL+13, HK11, KL14, PVPF19, SMGL17, TDI+14, TEVN19, dVM14, dVM10a, vHHB14]. **scene** [GOO+19, MKU19]. **scenes** [KC13a]. **scheme** [CCC17, CJ16, SF16, WCS18, Hav10, Hav13]. **schemes** [KVH14, KNY14, PHS18]. **scholarly** [Car11, Gre15]. **school** [HPH+18, TZBBL18, OM19]. **Sci** [ZLL19]. **Sci-Tech** [ZLL19]. **Sciara** [WFK+12b]. **Science** [HGS12, BFO+16, BJS18, BHA+14, Bre14, BAHCG14, BGL+16, BBCPC11, CGSP13, Cha17b, DSK+19, De 10, DTN10, FCC+12, FSS15, Fri10, GMP+16, Gre15, HDG+12, HD16a, HP12, HTA+15b, JBKB15, JY19, KHT17, KJP14, LZL19, MWR+17, MRHP19, MRSH13, Nei15, OBH15, PH16, RMRN+16b, RHW+19, RTM19a, Soo17, VHRM17, VSCH16, WLT+19b, ZP18, vHK17, ELAC19]. **Science-based** [HGS12]. **science-policy** [Fri10, Soo17]. **sciences** [SH10]. **Scientific** [Kno10, Man10, VAHG+18, CC18, CF16, CvPH+18, DHR16, ECR+16, GNHM18, GTM+12, GGLP16, HD10b, KFM17, McL15, PC11, Pol12b, RJPS11, SOBS18, SLJ+11, SWM11, SOÖ12]. **scientists** [BOF+15, CHvKM15, NM19, dLS10, RL13]. **Scomberomorus** [WNB+15]. **scope** [Ano10a, Ano10b, Ano10c, Ano10d, Ano10e, Ano10f, Ano11a, Ano11b, Ano11c, Ano11d, Ano11e, Ano11f, Ano12a, Ano12b, Ano12c, Ano12d, Ano12e, Ano12f, Ano13a, Ano13b, Ano13c, Ano13d, Ano13e, Ano13f, Ano14a, Ano14b, Ano14c, Ano14d, Ano14e, Ano14f, Ano14g, Ano14h, Ano15b, Ano15c, Ano15d, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano15l, JTBP17, KFB19].

Scoping [LEKB10]. **Scorecard** [MFB+14]. **scoring** [HFF11, KJP14]. **Scotia** [GLW15, WB18, BMW17, SM17a, SMW13]. **Scotland** [ALMS14, BDH+18, BMGH11, CJ16, DS10, FDP19, HP13, HBP16, JKS16, KMC+17, MSBB14, MAHP16, Mso16, Ros13, SM17a, San19, Smi18a]. **Scotland.** [SJ17]. **ScotMap** [KMC+17]. **Scottish** [AWJ19, AWH13, Car14, MFT19, MG16, PTP13, WMJF16, WK19, Wri16]. **scour** [DBG+16]. **scrap** [SS15c]. **Scrapping** [BW18b, CJ16]. **screening** [MTF+15]. **scrutiny** [CKFLO19]. **Scuba** [DM15, KC13b, RPG+14, LGDB17]. **SDG** [Vir18, DJR+18, DMW19, NM18]. **SDGs** [DJR+18, MSS18, OY19]. **SE** [BGA+15]. **Sea** [AvTT17, BKKN10, Elo10, GCHO19, Grö18, Gue19, Gus18a, Kel18, KS18b, KSS17, KR18, LK15, MGB+18, MMDS12, Shi13, Smi18b, ZMZ16, dGNC18, APY+17, AJ17, And15, ATB+18, BG16, Bol17, BHS19, BVB18, BSAT18, BTC18, BS18, BRM+17, BHG11, CLS16, CSF+18, CMW10, CKC+13, CJB15, Cus17, DDM+19, DJM11, DZ12, DMJ+17, DLM+18, ECL+15, Fen17, FG18, FFH18a, FFH18b, GDN19, GBC17, GNN+17, GSW18, GLW15, HBL14, HGS13, Har19, Ho10a, HBT+10, HHA17, Hua11, JKK13, JFK18, JDM+19, KARR+19, KJS14, KCJW15, KCJ15, LACG18, LDVM10, Lil16, Mal18, Man10, MRCG11, McL15, Men19, MB18b, NNPV17, NBC+12, NNP+14, O'R15, Oan18, ONF15, OHB+18, PKA+16, PS18, PGL+16, PRPS17, PLP14, RTD+17, RPA17, RMR+17, SSW+18, SPB19, STG11, Sea17a, SCK15, Smi17]. **sea** [SRGD18, SSA16, SKT+10, SF16, SP19b, TGdCR11, TTFC19, VSA+12, VAP+14, VAHG+18, Vra19, WL18, WM18a, WCCO18, Zag18, ZCD+15, dS17a, AAC+13, AdV18, APC16, Bac18, BMF+16, Boh18, BBE+16, CBP19, Cho11, CE17, CCRT16, DR10, DG14, Eng18, ES18, FTG+18, GSB+17, GE17, Gus18a, Han16, HGG+18, HG14, HP12, Hun13, Jet18, JR14, KLC+15, Kee18, KML+16, Kid13, Kim19, Kno10, Kno11, Lan18, LPP17, LG19, LE12, LLZ+19, LLO16, LGM14, LPM+14, LBD+18, LSAL19, Lyo14, MACM14, Man10, MR10, MGG+19, MLA16, MUHH18, MNG+18, MKU19, NALO19, OM19, OHH+16, OOvdM+11, OS12, PQLH15, PAC+19, PHM16, PdSA+13, PMC+15, PRPS17, RWG+19, RJ18a, RJ18b, Rin18, RvdBG13, RGB+19, SRA15, STG11, Sco18, SGRV16, SKL16, SH12, SS13, TPKL16, TM13, Tyn17, Tyn18, Val13]. **Sea** [VvD10, VvDM10, WPJ10, WC16, WZF+18, Wes18, WBA18, Zha18, ZZ17c, vdBKB+17, ZPT+16, ZH18]. **sea-based** [KARR+19]. **sea-level** [Mal18, SCK15]. **sea-transport** [NNP+14]. **Seabed** [Ard18, LJL+14, ARJ18, Bes11, Cho11, HLC+10, Jae16, JAG16, JGA17, JML16, Kim17, LM16, LMG+16, MSBB14, Mal18, PKA+16, VVS18, ZZ16]. **Seabird** [LDS11, Ber19, CBP+16, WFK+12a]. **seabirds** [DBB+14, LGM16, LMP+16, OBC+18, RTD+17, SWP13, SBC+16, WMJF16, WS14, WRW+17]. **seafarer** [ZSZPR19]. **seafarers** [AT14, FFSF17a, FFSF18, NPAR19, ZZ15a, ZZ17a, ZZZ+17, CS17, EZPRZ18, SFDB18]. **seafaring** [FFSF17b, Gek10, MM19]. **seafloor** [CCC+13, HA13, HBT+10, MPPB10, RWG13]. **Seaflower** [TBKH13]. **Seafood** [CLDP17, VRA+12, WLT+19b, Alf17, AKV15, BF15, BKKN10,

BHI+17, CdlPS+14, CBS+16, DL19b, Fab16a, Fab16b, FDP18, Far19, FP12, GPM19, GFH+17, GFA+18, He18, HA13, JBBV+19, KHD12, MMP15, MM15a, NBM15, OM19, OC17, OCdS14, PNPD14, PPM17, PP19, PPM19, RV16b, SVL+16, She16, SJ15, SSWP10, SSSO17, SP19b, VMO14, WNLS17, WS17, XDG+16, ZT19, AGSP+13, FP13]. **seagrass** [OTOL17]. **seagrasses** [GCM11]. **seahorse** [FKWV19]. **seahorses** [KV18]. **seal** [BMGH11, BR13b, BR14, CKBS14, CJHR14, DHSC14, ES18, JBV+18, Liv10, NSB18b, Var11]. **seal-fishery** [BMGH11]. **seal-swim** [CKBS14]. **seals** [Cro11, Var11]. **Seamount** [dOSL18]. **seamounts** [CLF+19]. **search** [All14, Cus17, FC19b, KPF12]. **Searching** [SSSO17]. **Seas** [RB12, Bla17, BY16, CETQ17, CSP10, ECSE+17, Han11, Hof19, HDTS14, HRA+15, LJ16, MSG11, MSGM+12, NFHJ16, OBJ+12, PGP+19, RvLvTH14, RIK16, Sea17a, SKT+10, VCdR+18, Vir18, WK19, vTRvLvH14, MNA15, ACG+17, GSS+19, GNN+17, HJKR14, LCC+18, RvT14, TK14, TC13]. **SEAS-ERA** [MNA15]. **seascape** [WS15a]. **seascapes** [FE12, dlTCFB+17]. **seashore** [MD15]. **season** [CA17, RNN+18]. **seasonal** [HD10a, HID12, Mox12, TRCR+19]. **seasonality** [OCG14]. **SEAT** [Ros18]. **Seattle** [WMK15]. **seawater** [HPPH16, HPP+17a, KC13a]. **seaweed** [CLV+16, HAC19, MBT+19, SMH17]. **seaworthiness** [ZP16]. **Second** [DMMG15, MDNT19, RMJ12]. **Second-guessing** [DMMG15]. **secrecy** [Gla19]. **sectarian** [LLF+16]. **section** [FSB14]. **sectional** [WP12]. **sector** [ABSGB18, BRR18a, Bes19, BLR15, CBL18, CdlPS+14, Cro15, DRG+16, DGVS+16a, DGVS+16b, Gil14, GA14, GFA+18, HBL14, HGS12, JA10, KPF17, LB17, MMP15, MV16, MLA16, MO13, MBBDS19, NBF+18, Nik19, PS11a, dlÁPAVS19, PR19, RRR17, SG15a, SLBC19, TÁB+10, TCC+19, VSRD16]. **sectoral** [BMD+14, CMMBV+19, DZ12, MOH11, SD13, SM17a, AH19]. **sectorial** [NPS+19]. **sectors** [BLC16, GGLP16, HW10, JLH14, KED+18, KO11, LY14, WC17, vdBAMJT19, SNP+18]. **secure** [LBP+19]. **Securing** [RFG+14a, RDG+13, VKGN+14a, WH18, SALS17, CPB19]. **security** [BSL19, BAA+15b, BAA+15a, BCMH+18, BAA+18, BSH+19, Bue15, BF19, CG18, CM17, CSP+14, DGVS+16b, DCHC17, FAA+13, Ger15, GGD16, GM19, HZH+13, He15, Her18a, LGH+12a, LGH+12b, PSH18, PPML16, RLAT19, SC10, TSK18, TCC+19, dVMdC+19, WF18, Zer18]. **sedentary** [Han16]. **sediment** [CCRT16]. **sediments** [LEKB10]. **See** [Hea13]. **SEEA** [Dva19]. **SEEA-EEA** [Dva19]. **Seeing** [LMP+16, MD15]. **Seeking** [Car19, HHL+15]. **segmentation** [THRS15]. **segmented** [THRS15]. **Seid** [HF16]. **Seine** [RDP+18, DMMG15, DAJM15, GJA16, MHM16, PSV+14, SSW+18, WIC18]. **seiners** [LH16a, TZBBL18]. **seines** [LBD+18]. **seining** [Gil11a]. **Seismic** [PTN+17]. **selected** [MSS19, TAGP15]. **Selecting** [BSP+15, JS18]. **Selection** [ZZZL18, De 16, KNB+18, KEM+18, NBF+18, YYN+15]. **selective** [CH12, CGC14, MKSS18]. **selectivity** [FR16, SS11]. **Self** [YFR10, BAT+18, FC19a, GDD13, LM15, RPG+14, YFC13, YCHM14].

Self-governance [YFR10, LM15, YFC13, YCHM14]. **self-guided** [RPG+14]. **self-management** [GDD13]. **self-organization** [BAT+18]. **self-reported** [FC19a]. **Selling** [Alf17]. **semantics** [EMD+18]. **semifasciatus** [WNB+15]. **Senegal** [DYN+19, DZ12, OY15, SSFL10]. **sense** [BDvTvKT17, HdF+19, Tho13]. **sense-making** [BDvTvKT17]. **sensing** [KHP14, OIS+18]. **sensitive** [GNW19]. **sensitivity** [LJS+18, SS11, TMDSF19]. **sentinel** [CCTG+13]. **Seoul** [CL18]. **separate** [SJ19c]. **September** [Ano10k, Ano11i, Ano12l, Ano14l, Ano15o, Ano16w, Ano17s, Ano18x, Ano19y]. **sequestration** [SGMWE14]. **sergestid** [WC17]. **Sergia** [LYB17]. **series** [KC15, ZP18, KSH+15]. **serious** [LMG+16]. **serve** [LOD+15, TC15a]. **Service** [Kai16, PSCY12, BPBM17, BSM+14, LKL15, RMH+15, BGL+16, Kai15b]. **services** [AOA+15, ATDP16, BYK+15b, BBP+14, BDH+18, CLV+16, EGD18, Han13b, HM18, HDTS14, KLM+13, LCH+13, LPS12, LWvdBL16, LPR+17, MD16, MTP+15, MMGM16, MBB18, MM17b, NVK+17, PDR11, PTML16, PSCY12, PMA+17, PBJ+14, RV16a, RBB+16, RFHEJK13, SSCC19, San19, SGMWE14, TH17, TTFC19, VKA+19, WSO+14, WPRA18, YWC+16]. **SES** [Kru16]. **session** [GGLP16]. **set** [HHS19, PDS15, SLJ+11, SC13b]. **sets** [MKU19]. **Setting** [BBN+13, Bor18, KJP14, CKVO16, CK18, CMB+15, GGK17, GRMAC18, KS12d, LQC10, TML+19, WPRA18, ItDD+18]. **settings** [ALSC13, GPA18, VvDM10]. **settlement** [Ásg16, Ber19, MJQMVÁ17]. **Settling** [Ásg16]. **seven** [MHK+10, TAGP15]. **severely** [JFK18]. **sewage** [WBA18]. **Seychelles** [CEB+12]. **shadow** [CLS16]. **Shandong** [SY18]. **Shanghai** [ZZZ+17]. **Shantytown** [GC18]. **shape** [Lew16, RFG+13]. **Shaping** [BY16, SH15]. **share** [All14, CKdS14, HTA+15a, JS12, JS13, Pan14, TWA+15]. **shared** [BIPS13, BK16, BOF+15, MCAM13, Zag18, PW15]. **shares** [BMAG17, CS13, DES10, HB14, HK18, KBBR16, Lyn14, Mac14, PCS14, RWG13, Sev14, GBF+12]. **Sharing** [JAG16, Sev14, BAHCG14, CL15, CHDJ+19, EB16, GKG16, HK11, HRC15]. **Shark** [NY13, SM18a, VMR+18, ADH18, CMH19, CSF+13, CBP19, DS17b, FBM18, FLT+19, FJG14b, GH18, GW15, GW10, HSRH16, HS19, JLW17, MSB15, OPGL16, PDC19, RTM+19b, ST17, SH17, SB18, Syb15, TGT+19, TK11, TK13, WP17, ZKR+19, dMAH+18]. **shark-based** [TK13]. **Shark-diving** [VMR+18, GH18, ZKR+19]. **Sharks** [HGDB10, AMdlCMS+18, BFTS+16, BBM+17, BW19, FJG14b, GFC+15, GTL+18, GAKP+19, LEG19, MSB15, OP15a, OBNH15, PNW18, PGC16, WDK+13, DW13, LTM19, MFF+18]. **Shedding** [FW19, FSCJM19]. **Sheik** [HF16]. **Shelf** [KS12c, HRA+15, Kay15, ZMM+14, KS12a, KS12b]. **shelf-seas** [HRA+15]. **shell** [MOR15]. **Shellfish** [VM18, AYR+14, AL17, BRR18a, BBCPC11, DJTK17, GGVRVL16, GA14, HCC+19, MD15, PHLM19, Sch10b, WSC19]. **shellfisheries** [PFMA+19].

Shetland [CG13, KGST14, SSLR14]. **Shiffman** [PDC19, Sch15a]. **shift** [CP18, KPF12]. **Shifting** [Ben12, RJPS11, DL19a, RCD+18, VBHC+17, LJ13]. **shifts** [ASB10, BYK15a, DCY+19, ÖGB+10, Pri10, TCS+18]. **Ship** [Del17, PARD17, ARDP17, CLLL17, CZX+19, GWWH17, MÁSSI13, MPT13, QZH+18, Rin18, WBA18, ZMZ16, ZZ15b, ZZ17b, dlFRG17]. **ship-source** [Rin18, ZZ15b, ZZ17b]. **shipbreaking** [AF14, RM16]. **shipmates'** [MM19]. **shipped** [SMGL17]. **Shipping** [LSW17, RMJ12, AT14, Fen17, FSV+16, Gil14, Gri17, HK11, Ho10a, HDH+15, HBH+19, JBK15, KS16, KS18a, KS19, LK15, Man17, MGB+18, MGGS18, NNP+14, PKPdP10, PT10, RIK16, REA+14, RPSS17, RRCS+19, Sea17b, Shi16, WML17, WLX19, WMVR18, WvLvK12, YC18, ZMZ16, ZSZPR19, WLT+19a]. **ships** [AVC18, Bac18, Bro11, KS16, KS18a, NPAR19, PHS18, SCKP19, WMVR18, ZLSL17, SLDHS18]. **shipwreck** [KB15]. **shipwrecks** [Hua14]. **Shizugawa** [SOUN16]. **Shoal** [BN19]. **shocks** [GFA+18]. **shore** [GOdFC16, KLN17, LBK+13, LBP+19, MV16, WF18]. **shoreline** [FBP+18]. **shorelines** [SGN+17]. **short** [LBHS16, CH12]. **short-term** [LBHS16]. **Shortcomings** [BH14a, AdSC11]. **shortfin** [FLT+19]. **Should** [Kim17, TGS18, CCC17, LVRM+18, MG14, PLL17, PDS15, SJ19c]. **shove** [MJvP+18]. **Shrimp** [AA17, EAA+18, HDK+15, CPKF19, CSMR18, FMN15, FV10, GB15, GKG16, GGK17, GM14, MBD13, NAYSN18, WC17, ACTG17]. **SIA** [MML+19]. **Sian** [VAW14]. **Sicily** [PBSG12]. **side** [AH19, AdV18, CHL+19, FW19, KLN17, PRPS17, UL17]. **side-effects** [CHL+19]. **SIDS** [MCY+19]. **Sierra** [SBM+17]. **sight** [CCL+19, PL15]. **signage** [MMJM15]. **signed** [KEM+18]. **significance** [MLA16]. **Significant** [DAB+14, GAP12, YYN+15, YSJU+17]. **signs** [Pin17]. **Sikuliaq** [KFM17]. **silent** [TEVN19]. **silver** [ARS16, MLF+17, MM19]. **similarities** [RRRM+15]. **Simmering** [TBB12]. **SIMP** [He18]. **simple** [GFMG+14]. **simplicity** [Sin19]. **simulate** [HAH+16]. **Simulated** [RRCS+19]. **simulation** [CA16]. **simultaneous** [IT12, TI13]. **since** [BGG19, BE15, CP13, Nag16]. **Singapore** [Rah14]. **Singaporean** [Lim16]. **single** [HL15b]. **singular** [BDF+10]. **sino** [PWR17, Cha19]. **sino-ghanaian** [PWR17]. **sister** [KR18]. **site** [BJO19, De 16, JSG+18, KNB+18, RJ13, TTP12]. **sites** [KB15, PW16, TAGP15, CHSW17]. **siting** [GCD+15, HDJD15]. **situ** [JOE+19, MMJM15]. **Situating** [SS19b]. **situation** [BBA15, CMA15, DGC14, VLPC14]. **six** [Gar12, HM18, MMJM16, Par10]. **six-decade** [Gar12]. **Size** [CH12, HTF+15, AAL17, DWCS18, DRH+18, Hor10, LL15, SJ10, Wit19, ZH14]. **size-selective** [CH12]. **Skagerrak** [SKL16]. **skates** [SS16]. **skin** [PC11]. **Skipper** [And15, VRT13, vS15]. **skippers** [Pat15]. **Slavery** [MV16]. **sleuthing** [WLT+19b]. **Slow** [Man17, STG11]. **SMA** [TTM18a]. **Small** [CE13, DK16, DMB+18, HWO+18, HIBG15, KSS17, LCC+18, LBD+18, RTM19a, SOBS18, SNA+17, SALS17, SC10, Weg11, ALSC13, ARSHH16,

ATB+19, BSD+17, BRR18b, BBR+18, BBE19, BPB19, BCMH+18, BAA+18, Ben17b, BM15, CPR14, CMAA13, CN17, CC17a, CRB+19, CBG14, CP15, CF13, CBS+16, Cro15, DRGP19, Dav15, DL19a, Deb18, DYN+19, DRH+18, EA19, FB15, FDGM16, GLVLGG19, GSJ18, GMD15, GHM+18, GTL+18, GOTS19, GA19, GMM15, HWL+19, HDM13, HAC19, IW19, JOE+19, JMJ+18, JTK18, JHN+19, KL14, KLM+13, Knu17, Lan15, LDF+18, LLN17, LH16b, MB10, MGA+10, MJQMVÁ17, MMTC16, MN18, MMC+14a, MMC+14b, OC17, PRBX19, Par15, PD15, Pin17, PVPF19, PGPS10, Pom12, PC18b, PRPS17, PKM+19, PCLE17, RROR12, RNS19, RBTR+19, RV16b, RPC+17, RBJ+11, RCMBG+19, RD13, RRC+17]. **small** [SDRML15, SC19, Sal16, SLS18, Sat18, SCC+17, SGNM19, SSD17a, SAM13, SL15a, SSRS14, SC11, Sun12, TRM19, TTS14, TLA16, THE+18, TLA18, VPR+16, VPP+16, WW17, WBC14, WZCHS10, Wos19, YP17, GS17, CPB19]. **small-boat** [CC17a]. **Small-Island** [DMB+18]. **Small-Scale** [SALS17, HWO+18, HIBG15, LCC+18, RTM19a, SNA+17, SC10, ARSHH16, ATB+19, BRR18b, BBE19, BCMH+18, BAA+18, Ben17b, BM15, CMAA13, CRB+19, CBG14, CF13, CBS+16, Cro15, DRGP19, Dav15, Deb18, DYN+19, DRH+18, DK16, EA19, FB15, FDGM16, GLVLGG19, GSJ18, GMD15, GHM+18, GTL+18, GMM15, HWL+19, HDM13, HAC19, IW19, JTK18, JHN+19, KL14, Lan15, LDF+18, LLN17, LH16b, MB10, MGA+10, MJQMVÁ17, MMTC16, MN18, MMC+14a, MMC+14b, OC17, PRBX19, Par15, PD15, Pin17, PVPF19, PGPS10, Pom12, PC18b, PRPS17, PKM+19, PCLE17, RROR12, RBTR+19, RV16b, RPC+17, RCMBG+19, RD13, SDRML15, SC19, Sal16, SLS18, Sat18, SCC+17, SGNM19, SSD17a, SL15a, SSRS14, Sun12, TRM19, TTS14, TLA16, THE+18, TLA18, VPR+16, VPP+16, WW17, WBC14, WZCHS10, Wos19, YP17]. **Small-scale** [CPB19]. **'small-scaleness'** [GS17]. **smaller** [KDG+15]. **smartphones** [JHN+19]. **Smith** [BFTS+16]. **smolt** [HHL+18]. **snapper** [ASWM18, CSMB+12, SAdC15]. **snappers** [NWW+15, NWW+17]. **snapshot** [NMJS17]. **snorkelling** [RPG+15]. **snow** [Han16, MI15, ØR18, Dav15, MMDS12]. **Soares** [GPB+18]. **Social** [BTS+17, Bre15, Bro16c, CMMBV+19, CCS16, FSS15, GPA18, HMGR14, HdV17, KGAB14, KPF17, MF19c, MLTBMB14, SDRML15, SvdBH+18, WM18a, AG18, AL17, APD+19, BdKvT19, BBN+13, BJS18, Ben17a, Big15, Big16, BCE+17, BC13, BSP+15, Car15, CKdS14, CF17, CJW+16, CE13, CNFJ10, CKHJ+17, CK18, DRGCPS17, ECSE+17, FSWFG13, FG18, GGK17, GR16, GBW16, Gat18, GA19, HRJH15, IOG18, JWBJ13, JG13, KVA18, KMF+18, Kim10, KFB19, LSP+17, LGFB+19, LCC+18, MKX17, MMP15, MWR+17, MR10, MCH18, MBBDS19, MAHP16, MI15, MD15, MDM16, NMvP19, NHPD19, ÖSS+11, Par15, PO10, PR13, RCD+18, Sol14, SGGM14, ŠST+18, SH10, TMG+18, Vil12, VGG12, VGG15, VGBG15, VBMM17, WLX19, WCCO18, dlTCFB+17, BD10, Bro10, CSCBR10, DCY+19, FMN15, JQD13, MJQMVÁ17, PDS15, SSD17b]. **Social** [UAZ13, XJT18, YBD+19]. **social-ecological**

[AG18, Ben17a, Big16, BCE+17, CNFJ10, GGK17, IOG18, LSP+17, MI15, MDM16, PO10, TMG+18, Vil12, dlTCFB+17, YBD+19]. **societal** [HNC14]. **society** [BC13, DTN10, GSW18, HdF+19, RMRN+16b, RDG+13, SH15]. **Socio** [BDB19, CS14, CVP+17, CA17, EJB19, KVMM10, RvdBG13, SG17, SMS+18, SRGGVL14, CCC17, CSP+14, GFA+18, IH18, LLF+16, NMvPNL15, PC18a, RDP+18, RCUR13, RMH+15, Ros18, WHP+16, GAKP+19]. **socio-cultural** [IH18, RCUR13]. **Socio-ecological** [BDB19, CCC17, LLF+16, NMvPNL15, RDP+18]. **Socio-economic** [CS14, CVP+17, CA17, EJB19, KVMM10, RvdBG13, SG17, SMS+18, SRGGVL14, CSP+14, PC18a, RMH+15, Ros18, WHP+16, GAKP+19]. **socio-political** [GFA+18]. **Sociocultural** [Tir17]. **Socioecological** [PFMA+19]. **Socioeconomic** [DYN+19, CMW10, MJS16, SKS+19, WSG18, AOAM13, SKS+19]. **Sociological** [HK10]. **SOFIA** [PF12a, PZ17b, PZ19]. **SOFIA'S** [LJ17]. **SoFISHticated** [GBW16]. **soft** [CCRT16, CHL+19, MOR15, MDNT19]. **soft-shell** [MOR15]. **software** [CVFP+12]. **Sole** [CMVLGG14]. **Solent** [MPF12]. **Solomon** [WMVR18, AOA+15, Bre13, Bro16b, CSP+14, DGVS+16b, PRT10, RLAT19]. **solution** [AG16, All14, ESM+19, MNHN18]. **Solutions** [ACTG17, AOY16, HTD+18, JHB+18, LHJ+15, LZ16, PLP14, SLS18, Val13, VS18, VKGN+14b, vAS19]. **solve** [LV18, RM17]. **Solving** [JE11, CSBE14]. **Somali** [CGP+18]. **Some** [KMTS16, Bra12, PHEM+17, SLS+13, ACA+13, Bro16a, Gil11a, WM17, ZMZ16]. **Something** [TMR+14]. **Sometimes** [vHHB14]. **Song** [GDG+18]. **sooner** [MCMB+18]. **Sound** [BHG11, RGWH18, San18, SLJ+11, WLP10]. **sounding** [vS15]. **Sounds** [TMG15]. **soundscape** [HGH+18]. **source** [Nij17, PG19, Rin18, dVM17, ZZ15b, ZZ17b]. **sources** [BDIS18, BV19, DMdJ+15, PFCP+14, VRT13]. **Sourcing** [CLDP17, SSWP10]. **South** [BS10, KJH+10, LU13, MAR+15, Nor15, PR13, RHP+17, Wit15b, FPG+17, HEJK10, HR17, JRS+16, MdMGV+18, PRBX19, RPdO+19, UA13, BF15, Bro10, CPRP19, CL18, COS14, GFC+15, GPB+18, GNN+17, Gre15, HBS+19, IW19, KC13a, KLY14, Kim15, Kim19, LLS+15, LM14, LM15, LSMW10, LLZ+19, Lyo14, MVRG13, OS12, PDT+14, PIH+10, PGC16, Sco18, SPRH19, dOSL18, SC10, SSRS14, Sun12, TvN13, TJ18, VBSD17, Wit15a, Zha18, ZZ17c, dS17a, dCW15, vAS19]. **south-east** [UA13]. **south-west** [HR17]. **Southeast** [DHM+17, GMP+16, Pom12, PPCM16, PGP+19, TH15, YSJU+17]. **southeastern** [ATB+18, DRMA18, FPG+17, Kam18, TJ13, MMN18, STIC19, SD18]. **southeastern/south** [FPG+17]. **Southern** [RG19, CVFP+12, DBB+14, Lan15, LEFC19, MGG+19, NSB+18a, SMBL13, Sea17a, SBMD13, SPRH19, SGP+17, ZVP+13, Bol17, CJB15, FMB+13, JL11, LB18, MMS+14, Nei15, OPMB12, PP10, PAD+17, Pol12a, SRSN17, Tan17].

Southwest [RBW18, JHN+19, PGL+16, BMW17]. **southwestern** [LBHS16]. **sovereignty** [ABBD17, LLN17]. **SOx** [KS19]. **sp** [BSSS17]. **Space** [TMG+18, AOY16, BW15, Car19, JHW13, Lan18, vdBAMJT19]. **spaces** [LLA+19, ŠST+18]. **SPAF** [QSICTdV19]. **Spain** [ASP16, CdL17, FVM14, GLVLGG19, dlFFVRC16, MJRdC16, dlÁPAVS19, PFMA+19, RGGFA17, SRS14, Thi13a, dO13, ADGGVL12, AM15, CVFP+12, FMMA+15, GGSRVL17, MÁSSI13, MPMGGAHR18, RRMSSE16, RVdCGN11, SGNM19, Thi13b, VRMF11]. **Spanish** [AG12, CMVLGG14, CMFDCLV10, dHJTG17, GGVRVL16, GGADSR17, MPPSdVSOHR14, MSGM+12, RRR17, RR18, VRMF12, dVM12]. **Spatial** [ADL+18, BFGR14a, BRR15, CDR+16, DSM+13, De 11, DTM18, FOO+15, FHL18, GCK+11, HDG+12, KBB+15, Kid13, LDF+18, MO14, MG16, OBC+18, RROR12, TK14, vH19, AdSC11, BdKvT19, BBN+13, BW15, BDF+10, BSW19, BHS19, BB16, BFGR14b, BMGF+17, CNJ+10, CBN+12, CB13, CMP+15, CACL18, CSVHS14, Car13a, CC13, CL16a, CSBE14, CGM+18, Cra19, DTJ10, FCdS+15, FÓ12, FJ12, FMB+13, FHM+10, FWK16, GSR19, GSG+15, GdV16, GFC+12, GM14, HF16, HGG+18, HD10a, HID12, HDJD15, HCJ15, HGBJ16, JMJ+18, JKK13, JBKB15, JAO+16, JJ19, JLQ16, KMC+17, KGST14, KS18b, KRK13, KMR+13, LCH+13, LWJH11, LLX+15, LBD+18, MACM14, NVK+17, NMvPNL15, NHPD19, NKBS17, NM18, OO19, OMF14, OLF19, Pap16, PWH+16, PVVB17, PGL+16, PFCP+14, PGB+17, PGB19, Por15, PV16, QJ13]. **spatial** [QSICTdV19, RRA+10, RRMSSE16, SDF+14b, SDF+14a, SOCA15, SPO+18, SJ17, Smi18a, SM18c, SBC+16, SLS+13, SMKBM16, TGT+19, TvN13, Tam15, TKAO+19, TEVN19, TGdCR11, VCdR+18, WS14, WK19, Wes18, ZPT+16, dGNC18, dVM12, DTMJH16]. **Spatially** [RFHEJK13, TMDSF19, CGM+18, SBS+13, SFC+15b]. **spatio** [HAH+16, HDTS14, SRA15, SMS+18]. **spatio-temporal** [HAH+16, HDTS14, SRA15, SMS+18]. **Spatiotemporal** [CCD+13]. **spawning** [HGB+19]. **speak** [HSRH16]. **special** [De 17, De 13, DMW19, FKMV16, HMK19, MHF13, Nei15, VKGN+14a, WFSV15, Cho10, De 17, TTM18a]. **Specialised** [MCH19]. **specially** [MSH13]. **Species** [BW19, DN12, MGH14, BF15, BAO+12, Coc15, CP18, FSB14, FSV+16, FDS15, Gib10, GMM+13, GJA16, HA13, HSB+16, ITNL+14, Kas16, KS12d, KCJ15, LOD+15, LCC14, MACM14, MCCC16, McL15, MMBK17, MUHH18, NMvPNL15, NBF+18, OGM+14, SKFL15, SBTF15, Sch15a, SDC13, SGW+15, SS15a, SH16, WHB+18, WWH+17, WBH+15, dMAH+18, vH19]. **Species-specific** [BW19]. **specific** [BW19, CSVHS14, CP18, MBD13]. **spectre** [FBAK14]. **speculations** [SM18a]. **Speed** [SHM12]. **Spencer** [RHP+17]. **Spermonde** [MFRvP16]. **SPICOSA** [Rei14]. **spill** [Ber19, BW18b, CMFG15, CSO17, CL16b, GSS+18, JLY18, PQLH15, SS13]. **spill-over** [BW18b]. **Spillover** [CSMR18]. **spills** [GNW19]. **spinner** [HVB+17, MJS16]. **spiny** [BRRG+18, HKR19, Uhr16]. **Spirit**

[Cho10, CL16b]. **spoil** [LBN15]. **Sponsoring** [Oya18]. **spontaneously** [GB15]. **spoon** [Cus17]. **Sport** [WBSW13, Wen11]. **spread** [MO14, Pin13]. **spurs** [DB19b]. **Squalus** [HKR19]. **square** [SH14b]. **squid** [COS14, RRAH13]. **Sri** [MJS16, DAJM15, GB15, GKG16, GGK17, GJA16, HDK+15]. **St** [BAO+12, dOSL18, Sch15b]. **St.** [Doy15, dOSL18, vS15]. **Stability** [IHS13, HdVB15, MÁSSI13, Val13]. **Stabilizing** [RBW18, SRK14]. **stabiplage** [DV17]. **stacking** [GE17]. **Stade'** [UA13]. **Stafford** [AGWMP19]. **stage** [AMvT11, BBN+13, LWS19, UEMRG+18]. **Stakeholder** [BY19, BSM+14, CHKG16, CRO12, EGF+17, HD10b, SNP+18, SF19, TMHJ12, AOY16, ARDP17, ATDP16, BM15, CS14, Car19, CBP+18, Dix16, DFK13, FJ12, GFC+12, JBV+18, KSK+19, KHvH+14, Kru16, KCCO18, KH15, LJS+18, LRMM17, LEFC19, LHB+17, MM18, MPPB10, MLR+16, MB18a, PPCM16, RvLG+15, RLHM14, SBTF15, SSB+18, SBP+19, SG15b, SWM11, SFCI14, TMR+14, VvDM10, WB18, WKB15, YY19, vLRvH+14, BN19, HGS13, HJKR14, HAC19, How18, MPF12, ODRRM12, QSICTdV19]. **stakeholders** [BK16, CKC+13, CA17, EMP+14, GOO+19, KSB15, KCM+18, MWGD11, MPF12, MNLHRMP17, SBC+15b, SMW13, VPP+16, YWC+16, dLS10, PRLCL12, PPT10, FVT19, HMGR14, LJ14, TR18]. **stakes** [He15]. **stalked** [SFCI14]. **stamp** [Gek10]. **standard** [BF15, CA16, HF12, LJT19]. **Standards** [KW14, BB19b, BB19c, HBK17, JML16, WH18]. **standing** [NMvP19]. **start** [GGK17]. **start-up** [GGK17]. **State** [CW15, CZX+19, NACS17, PF12a, TSK18, Vra19, ASWM18, AMdB12, BPB19, Bra12, CR10, CMFDCLV10, Goo17, GCW+18, Kar17, KAPF+19, Lea19, LZ16, Nei15, PDMÖ19, RSMM19, RBB+16, SSCC19, TÁSLC19, Weg11, YLZ+19, CL19, GLTB+15, MCHO11, OMF14, QSHI17, Sch17, PZ17b]. **state-led** [LZ16]. **state-wide** [SSCC19]. **Stated** [LL15]. **States** [Gla19, HS19, PDC19, Ant16, BBR+18, Kee18, Par10, RWG+19, RNS19, WF18, Asa12, Ásg16, CKVO16, CJW+16, DSH14, DMB+18, GLW17, GBF+12, HPP+17b, Iri18, KS12c, LM11, Oya18, PMN+15, SOBS18, SH17, YCA+12]. **static** [BRR15]. **Station** [HGH+18]. **statistic** [PZ17a, YBB+17]. **statistical** [HF12, VGA15]. **statistics** [Cha14, MK14, SARF16, SHM13]. **Status** [AZAMG13, FWC+18, Gil15, MMC+14b, RRRM+15, UNS+18, BJS+16, BRR+12, Cam15, CCK19, COS14, CCRT16, CPB19, DFSB15, DAB+14, FDS15, GTL+18, HWN11, HAC19, Lea19, LPP17, MMGM16, MGB+18, Oan18, PR19, TPKL16, TBJC18, VSRD16, VvDM10, FCC+12, NALO19]. **statutory** [WHB+18]. **stealth** [WRP+10]. **steaming** [Man17]. **Steller** [Man10]. **step** [LWvdBL16, ZZ16]. **steps** [EGF+17, MGH14, NM12, Par15]. **stereotypes** [FVH18]. **Stevens** [DSR12, KSH+15]. **Stewardship** [Cha17a, GSA10, LSK18, LHN18, MHM16, TZBBL18, GDD11, LRJ+19, RB15, RWG13]. **Still** [ZPT+16]. **stingray** [FSCJM19]. **stochastic** [VVS18]. **Stock** [PW15, ZH14, CCK19, CPB19, DRPSA17, DDP16, DES10, FP13, GCHO19, Kai19, NWW+17, RW15, SV15, TFBS19]. **stock-rebuilding** [DRPSA17]. **Stockholm** [RM18]. **stocking** [San10, San11, Sev13]. **stocks**

[BIPS13, BHAHW17, CDA+13, CSH17, CA16, CRO12, FBAK14, HK10, MCAM13, OL10, OHQ+16, OSS14, SKT+10, VvDM10, WNB+15]. **stones** [DL19a]. **Stopping** [Hof19]. **storage** [MSBB14, Mil14, SGMWE14, ZZ17c]. **stores** [KL12]. **storm** [WSGID17]. **stormy** [LJ16]. **story** [JRP17, McC17]. **Strait** [Lal17, HDH+15, HBH+19, RYD18, SSL16, vPLB+13]. **Straits** [HIN+17, Rah14]. **stranding** [LLZ+19]. **Strandings** [WLV15]. **strange** [MK14]. **Strategic** [BV19, NKAP13, Gol13, GNW19, LWvdBL16, PDR11, SS19a, SNTL18]. **Strategies** [CMSM+16, JRP17, Lin13, MBvZ15, BLR11, CL13, COS14, Cro15, DSM+13, DRG+16, DGVS+16a, DGVS+16b, GW11, HPW+18, KARR+19, KKWS15, KVMM10, LSTD12, LH16a, LCC14, LSC14, MKB17, MH13, MSG18, MI15, NGS16, PR19, PKM+19, RRG+12, RDVSC16, SB15, SSD17b, SSD+16, SC10, TK11, TL16, VMR+18, VCdR+18, WCMHO18, Weg11, ABBD17, Far19, SSD17a]. **Strategy** [AGB+18, ACG+17, BJGMG18, BR13a, BDG+14, BFGR14a, CETQ16, CBE+19, KPR+17, KTD+15, LJB+14, MKU19, PRO16, RDSB10, SGGM14, dVM12, vHHB14, vLvHvT12, vLRvH+14, Bai16, BLG+18, BFGR14b, BGL+16, CL16a, DRG+16, FGKMP14, LLO16, MM15b, ODRRM12, PMC+15, QSICTdV19, SM18a, SLBC19, SH14c, Thi13a, Thi13b, ZPB+13, LLO17, Pen18, STJ+12, dVM14]. **stream** [LDS11, WS14, WRW+17, WCS18]. **streamlined** [Kru16]. **streams** [PAC+19]. **street** [Sev13]. **strengthen** [GW10, RFL+18]. **Strengthening** [BCE+17, Chu10, Nik19, MM18]. **strengths** [FGKMP14, NACS17, MMM19, RGB+19, SSC+15]. **stress** [MI15]. **stresses** [MMP18]. **Strictly** [Han13b]. **strike** [MPT13]. **strikes** [RGBT16]. **Striking** [Goo17, SS19a]. **string** [MÁSSI13]. **striped** [Mat14, MSG18]. **Stronger** [ABBD17, dGNC18]. **structural** [Bro10, PWB19, SGNM19, Seu16]. **structure** [CCL+19, CP15, DPJ+13, Hav10, HM18, KAPF+19, Soo17, ZLL19]. **structures** [ECL+15, KYS10, RvLvTH14, RMRN+16a, ZM15]. **Structuring** [ERCMD11, SGGM14, WBGJ18, GdV16]. **struggle** [BJS18]. **Struggling** [AG18]. **Stubborn** [IHF15]. **students** [HPH+18]. **studies** [Bai16, ECR+16, GFA+18, HGS12, JLQ16, MHK+10, PSCY12, SM18c, SMW13, WRW+17, WM17, WSGM16, Yos17]. **Study** [dVM10b, ASP16, AMLK+12, ASBAM13, ALMS14, ADL+18, BAA10, BGA+15, Ben17b, BPMY18, Bol17, BB19b, BB19c, BM15, BDH+18, BHG11, CVFP+12, CPRP19, CSP+14, Cro15, DFP+16, DPH+15, DR14, DCC19, Don17, DV17, FD11, FFSF18, FSS17, FWHS17, FFH18a, FLWG14, FDGM16, GGADSR17, GLTB+15, GA14, Gla19, GCMA+12, Gor19, GSA10, GCK+11, Gus18a, HvD13, HHL+18, HAH+16, HWY+18, HBA+14, HHL14, HVB+17, HdF+19, HP12, HSR+18, JA10, JCD17, JSY+19, Kat16, KBG+18, KEG12, KH10, KJH+10, KFM17, KHP14, KV18, LLS+15, LKL15, LJB+14, LU13, LSC14, LPM+14, LEFC19, LT19, LSAL19, MSBB14, MKX17, MOE11, MCCC16, MSS19, MBB18, MMBK17, MSG11, PRT10, PIH+10, PSH18, PBSG12, PW16, Pol12b, PV16, RPdO+19, RBW18, Rei19, RNS19,

RBTR+19, RNCGB15, RJPS11, RBS+15, SOUN16, SLJ+11, San18]. **study** [Sea17b, Sev13, SPMW12, SOÖ12, TFBS19, TMG15, TMDSF19, THK+18, VLKN17, WL18, WP12, WLT+19b, WM18b, WSGID17, WTA+16, WPRA18, Wri15, WvLvK12, XDG+16, YPS13, ZTAO13, ZZZ+17, ZLSL17, dMAH+18, dO13, PW15]. **sturgeon** [ES18, MGG+19]. **styrofoam** [LHJ+15]. **sub** [MSBB14, WTA+16, NVK+17, TCC+19]. **Sub-Antarctic** [NVK+17]. **sub-lethal** [WTA+16]. **Sub-Saharan** [TCC+19]. **sub-seabed** [MSBB14]. **subjective** [AYA+19]. **suboptimal** [AFR+19]. **Subsidies** [RRAH13, SCC14, SKT+10, SDB14, CO16, CMS19, GAC+19, He15, KKSC19, LBVN19, Mal16, Mar10, SCC+17, SLL+16, SES+19, Tip16]. **subsidy** [Cha16, CMSM+16, DRGCPS17]. **subsistence** [BRW+13, SSG12, Wen11]. **substances** [CPRP19]. **substandard** [CW15]. **substantial** [San10]. **substantially** [WHB+18]. **substantiating** [GWM+10]. **substitution** [DSM+13, JG13]. **subtleties** [BHM16]. **subtropical** [SNA+17]. **Success** [Kim15, BJS+16, Ben17b, DSR12, GH15, JFT+18, JLCB16, MLR+16, NFHJ16, VPR+16]. **Successful** [WMSB15, KH15, LPC18, OTOL17, RL14, THPJ17, WMWH18, WSGM16]. **successfully** [CBP+18]. **Sudoeste** [SFCI14]. **sufficiently** [ABCDMG17]. **suggest** [SS16]. **Suggested** [GDG+18, HO12, SMQ+16]. **Suggestions** [LRS+13, Yat14, MRHP19]. **suitability** [HIN+17, TMDSF19]. **sulfide** [CCC+13]. **sulfides** [HBT+10]. **sulphur** [Gil14]. **Sultanate** [ASBAM13]. **Sulu** [MR10]. **Sumatra** [SWB+14]. **summary** [KBB+15, KSH+15]. **Sunken** [RD12]. **super** [NSB+18a, Sin19]. **super-whale** [Sin19]. **Supercluster** [DS18]. **supermarkets** [SGLY13]. **superprofit** [BV19]. **Suppl** [WMVR18]. **Supplement** [KS18a]. **supplies** [EZBL19]. **Supply** [RG19, GKG16, HHS19, MM15b, PP19, RW15, SP19b, TRC+17, TCC+19]. **Support** [BJvH18, MMC+14b, AT14, AFR+19, BD14, BHS19, BRR+12, Bur16, CH16, CD15, CHL+19, CP18, DS17b, DFL15, EFK+19, FJG14b, HWL+19, HCJ15, IOG18, JWM+16, Kai16, KNB+18, KARR+19, LPR+17, MGH14, MMJM16, MSBR15, MDR+16, MSG18, NKHL18, NHPD19, OPGL16, PFCP+14, PGB+17, PGB19, PBJ+14, RFG+14a, RWL14, RNS19, SSB+18, SSD+16, SvHdB+15, SLS+13, WM19, WBGJ18, vTRvLvH14, AGB+18]. **supported** [BDSB16, BLR11, GFH+17, LBVN19]. **supporting** [RB15, VKGN+14b, GSB+17]. **supportive** [TvN13]. **supports** [GC18, TRCR+19]. **supranational** [KNY14]. **surf** [RR14]. **surfers'** [Rei16]. **Surrender** [Deb18]. **surrounding** [Lyo14, SKL16]. **surveillance** [BJGMG18, Cha14, MSH13, RBS+19]. **survey** [ARDP17, AYA+19, Car13b, CC17a, CSS15, DDvP+16, FC19a, GPA18, JS12, JS13, JFA17, NY13, PTN+17, TKM+18, ZZ17b]. **Surveying** [PC13b]. **surveys** [AAL+18, BFL18, BLG+18, DPV+15]. **survival** [MGA+10, ZT19]. **susceptibility** [TRM19]. **Sussex** [GKSJ11]. **Sustainability** [CBG14, GSC+16, HAW19, MML+19, McC17, NBC+12, AARK15, Ant16, AFCMET18, CCC+14, DSR12, DM15, DS17b, DMB+18, EGHC17a, ECL+15,

FGPP18, GPH18, GBF+10, GAFD+18, Kel18, KDG+15, KNY14, MM15a, MMC+14b, OP15b, PZ17a, PR13, RBTR+19, Sch12, SU11, SS15b, SS15c, SNTL18, SF13, SJ15, SKT+10, SSSO17, TH15, VG15, VGCF18, YP17, YCY+15, YBB+17, Zag18, DRH+18, Gus18b]. **Sustainable** [Bro10, CPB19, Fab16b, FSWFG13, MS19, RFL+18, SSFL10, VKGN+14b, WL18, ZQZ19, AMdlCMS+18, ASP16, ATAM10, Alf17, ARGW14, BF15, Ben18, BAB+14, BYK+15b, BWD+19, Bol17, Cha11, CT16, CCD+13, CKBS14, CBP+18, DP17, DPB17, DMW19, Dru10, ETEWZD11, FWHS17, GSC+16, HGS13, HS19, IMA16, KCKA+18, KR14, KKSC19, Liu13, LTM19, LKMN16, MDG+14, Mar10, MCY+19, Mes12, MPPSdVSOHR14, MV17, MSS18, MDR+16, NNPV17, Nik19, NNP+14, OY19, OCdS14, PC19, PHC14, PRS+19, PDC19, RD12, RWG+19, RUH+14, RTM19a, SvZdJ15, SC19, SKFL15, SSCC19, SDF+14b, SDF+14a, SOCA15, Sco16, Sea17a, SDP+16, SH17, SCV+17, TBKH13, Thu10, TM13, TRBS13, Vir18, VKGN+14a, WBA18, dGNC18, vHFJ+19, vOHO+17, Car14, EMD+18, ETEW15, KHH13, KSH+15, NM18, SI18, SCMS+18, SALS17, Vir18]. **sustainably** [JGG+16, Vir18]. **Sustained** [NBD15]. **Sustaining** [BLCD16, CF13, DG14, TLR+12]. **Svalbard** [TN15]. **SW** [CVP+17, GTL+18]. **swapping** [HdVB15]. **Sweden** [BW18b, KHP14, LE12, Sev13]. **Swedish** [CSH17, HNVZ12, JBJ12, San11, SCS16, SG12, WPJ10, WBH+13, ZH14]. **Sweeping** [PC11]. **swim** [CKBS14, FSS15, KH10]. **Swimming** [KHH13]. **switching** [Bur15]. **Sydney** [KH13]. **Symbiotic** [Kel18]. **symbolic** [VG15]. **syndrome** [CSH17]. **Synergies** [HCC+19, DMW19]. **synergy** [KB15]. **synthesis** [CMP+15, GGLP16, JLH14]. **System** [BB19a, Big16, Bod17, Bor10, CSVHS14, CCC17, CLS10, Cha11, CRB+19, Cou11, FB17, GS16, Her18b, HCF+16, HCF+17, JTP18, Joh19, KSC+19, KDG+15, LSP+17, LG19, MDG+14, MB10, McC17, MD15, MDM16, NM12, Par15, Pin13, RGGFA17, SG15a, San11, SMR+15, Smi18a, SCS16, TKAO+19, Tor16, Vil12, WBH+13, YCHM14, dlFRG17, DM15, Sco18, STB16]. **Systematic** [GSW18, ACP+14, AMR14, BHM16, ESM+19, FFH18b, GVSZ19, LLS+15, MMGM16, SCK15, OBH15]. **systematically** [EZBL19]. **systems** [ACM+12, Ben17a, Big15, BCE+17, BE15, FSWFG13, Gil14, JCBM10, JGMS16, Kim10, KJP14, LR15, MF19a, MNM10, MOR15, MMA16, OCdS14, ÖGB+10, PO10, Rei14, RSS14, TDI+14, WHP+16, BJvH18, GNIL14].

table [GFC+12]. **taboos** [Sha17]. **TAC** [HJN16, KS12d]. **tackle** [Gil14, HPH+18]. **Tackling** [PF12b]. **TACs** [LQC10, RRC+17]. **tactics** [MBvZ15]. **Tagbanua** [Cap10]. **tagging** [LPU+16]. **Taiarapu** [TFBS19]. **Taiwan** [CLS10, Cha11, CLLS13, CL16a, Che10, Che11, Che12a, Che12b, Che12c, CCC+14, CQ14, CC17b, HC10, HO10b, Hua11, HO12, LH12, LWJH11, Liu13, LCC14, LHH15, LKC15, LC19, LWS19, LSC14, LYB17, Shi13, SCC10, TOL12, TO10, WC17, YTSO15]. **Taiwanese** [LH16a, WC17].

take [AFCMET18, BRRG+18, KBF12, MRG15, NKHL18, TM13, VAW14, KBGF12]. **taken** [Hua11, MSGM+12, dBMA13]. **takes** [Yia18]. **Taking** [CPB19, JD16, NMvP19, SL15a]. **tale** [BB19b, BB19c, Hun13]. **talk** [MC19]. **Tam** [HRC15]. **Tamil** [CA17]. **Taming** [AL18]. **Tangled** [Bor10, Grö18]. **tango** [KHvH+14, Yia18]. **tanker** [DZLL15, JSY+19]. **tankers** [WZF+18]. **Tanzania** [GLJdlTC14, Kam18, KMD15, Kat16, KRM14, Sha17, TCN+13]. **Tao** [LC19]. **target** [CdLH+18, Gib10, MB15, SPRH19, LGD+19, RFL+18]. **targeted** [BW18b]. **Targeting** [GLSA10, FC19a]. **targets** [BW18a, CG19, HdF+19, Lon12, SLJ+11, SFC+15a, SS11, SWG18, TML+19, VMO14, MSdAM16]. **tariff** [She16]. **Tasmania** [NBPF+12]. **Tasmanian** [CKFLO19, RYJ+17]. **tax** [Gek10, IHF15]. **taxa** [CBP19, JS18]. **taxonomy** [MGJB+17]. **teaching** [FMD+18]. **Teasing** [She15]. **Tech** [ZLL19]. **Technical** [SLS18, SV13, CVP+17, EFK+19, LBD+18, MFP18, QSMGVA18, VPC19]. **technique** [DV17]. **techniques** [OCW+17]. **Techno** [Nym19, VVS18]. **techno-economic** [VVS18]. **Techno-optimism** [Nym19]. **technological** [HHL+18, SMS+18, VS10]. **technologies** [RPSS17]. **technology** [Gil11b, GMP+16, HD16a, KEM+18, LZL19, MN18, PBSG12, Sea17b, SH15, ZZZL18]. **TEDs** [DBD19]. **telemedicine** [NPAR19]. **temperate** [HMGR14, PTN+17]. **temporal** [BRR15, EGD18, FWK16, GM14, HAH+16, HDTS14, LBHS16, MACM14, SRA15, SMS+18]. **temporary** [GH15]. **Ten** [OGM+14, RBJ+11, SAH14]. **tense** [Gue19]. **tenuous** [Sch10b]. **tenure** [Cou11, PC18b]. **term** [CH12, CC18, DDS+11, DCY+19, HDG+12, HGH+18, LBHS16, Par10, SS11, SFDB18]. **terminal** [KMvT15]. **termination** [Árn17]. **terrestrial** [KFBG13, KJWP14, TE16, BL18]. **territorial** [NKBS17, THK+18, ABCDMG17, QSHI17]. **territories** [ACR18, BAA+15b, Cha17b, DBB+14, FLWG11, KVMM10, MVRG13, RBC+13, MCY+19]. **Territory** [SSCC19, MPPB10]. **test** [LGM16, LEG19, MSdAM16, RWL14]. **Testing** [CH16, GNIL14]. **Texas** [Mat14]. **text** [Pas14]. **TFC** [LPM+14]. **Thailand** [BD14, CLS16, NC10]. **Thau** [AYR+14]. **their** [BJS+16, BYK+15b, Bro11, CPFS+13, DFP15, DTM18, FFSF17a, FÓ12, GLTB+15, GWM+10, Jet18, JKS13, KGAB14, KP17, KR14, KVMM10, LEG19, MF19b, OP15a, PWH+16, PSCY12, RPdO+19, RBB+16, SMGL17, Tec19, VRMF11, VGBG15, WP17, ZPT+16]. **them** [Bro11, HRLFMP15, MBSL13]. **theoretical** [BHS19, VRA+12]. **theory** [AOY16, COG+19, IH18, JWM+16, KPR+18, LGFB+19, ODF+16, QSICTdV19, THRS15]. **theory-based** [QSICTdV19]. **There** [AGWMP19, CdLH+18, CHL+19, KGS+19, MM15b, vHK17]. **Thermal** [JSG+18, FMD+12]. **these** [Her18b]. **thing** [MWR+17]. **think** [MJvP+18, RBC+13]. **thinking** [CPFS+13, FVT19, Gil14, GRW+16, Rog15]. **third** [CMFG15]. **third-party** [CMFG15]. **Thirty** [CC17a]. **though** [CN11]. **threat** [BB16, GBK+15, GOdFC16, Han14a, Mar17, RHP+17, SVA+12, TCCV16, VGCF18]. **threatened** [BAO+12, Sch15a, SGW+15, SNA+17]. **threatening** [KHH13]. **threats** [BOF+15, EAG18, FLWG11, GFC+15,

GCM11, RGB+19, SSC+15, SSJ17, Wea16]. **Three** [Han16, BAMAH17, BC13, DN12, DMdJ+15, EJB19, HGS13, JGMS16, KM15, PAC+19, SSWP10, WMK15]. **three-country** [KM15]. **three-dimensional** [BC13]. **Threshold** [SDC13]. **thresholds** [TML+19]. **thrive** [PR13]. **throughout** [HHS19]. **Thunnus** [BB19b, BB19c, LLH+14]. **thynnus** [LLH+14]. **tidal** [ESM+19, GOHDB17, LDS11, SM17a, San18, TE16, WS14, WRW+17, WWM+19, Wri16]. **tide** [HPH+18, LHN18, NNPV17]. **tides** [RVdCGN11]. **ties** [vdVD16]. **tiger** [SMD14]. **tilefish** [TMHJ12]. **Time** [TTS14, AFR+19, BDHSJ19, EB16, GOM17, KC15, LACG18, LM11, MHL+15, MI15, Shi16, SPS14, Tam15, TMG+18, WFK+12b, ZP18, vPJH+17]. **time-series** [ZP18]. **timely** [BWRT17]. **times** [NBFO18]. **Timing** [Tam15]. **Timor** [MTP+17, PRPS17, RDVSC16]. **Timor-Leste** [MTP+17, RDVSC16]. **Tipping** [THA15, SNDB+16]. **Today** [AOY16, TLR+10]. **todisaster** [MH13]. **together** [ABBD17, XJT18, dLS10]. **Tomakomai** [MKX17]. **tomorrow** [AOY16]. **Tonga** [HPW+18, KH10, KH12, KHH13, TTM18a]. **tonnage** [Gek10]. **Too** [SBSK19, HPP+17b, TN15]. **tool** [ASWM18, CVFP+12, Coc15, Dru10, EE17, EB16, FSMG10, JHN+19, KKSC19, MFB+14, MHL13, RvLG+15, SO13, SMBL13, SSB+18, SKS+19, SHM12, Syb15, TTP12, ZMM+14, SKS+19]. **toolbox** [CBL18, GSB+17]. **tools** [BHS19, CH16, DGC+17, De 18, GCMA+12, GRW+16, GAB+17, LLO16, MJS16, PGB+17, PGB19, SLS+13]. **toothfish** [GRLJ15]. **top** [ACA+13, Che10, Hey17, Hey18, LRS+13, SC13a, SBC15a, GBF+10]. **top-down** [ACA+13, Che10, LRS+13]. **Tore** [CLF+19]. **Toro** [SJW+16, SSM15]. **Torres** [Lal17, vPLB+13]. **Tortoise'** [JR14]. **total** [Bor18, MKSS18, PDS15, SAdC15, WHB+18]. **tour** [FSS15]. **Tourism** [DM15, ADH18, ALM17, BLCD16, Che11, CT16, CC17b, CKBS14, DJS17, DHM+17, FSB14, FFH18a, GH18, KEG12, KWT17, LTM19, MMTC16, PDT+14, RNS19, RCMBG+19, SBW+17, SP19a, TK13, VMR+18, VBMM17, Won19, ZKR+19, dGB10, RV16b]. **Tourist** [HTD+18, BJO19, KH10, KWT17]. **touristic** [RPG+15]. **tourists** [BJO19, CS19, GLTB+15, CT16]. **Tournament** [HSRH16]. **tower** [VvDM10]. **traceability** [BO12, He18]. **TRACES** [BB19a]. **Tracing** [TCN+13]. **track** [GAB+17, JD16]. **tracked** [DBB+14]. **Tracking** [And15, VGA15, CPKF19, WSG18]. **Tracks** [Pat15]. **Tradable** [CL15]. **Trade** [ARS16, BB19b, BB19c, Cam16, SPRH19, WLT+19a, ABBD17, BF15, BBM+17, BTS+17, BTS16, BB19a, CYI13, CBS+16, DDV+13, EAA+18, FD11, FMB+18, FW19, FKWV19, GRLJ15, He15, KKSC19, KV18, LGC16, MDE14, NBM15, Nij15, Nij17, OO19, OC17, PRT10, Pin13, PF12b, PKR+17, SCV+15, SMGL17, ST17, She16, SCMS+18, TCN+13, TBB+10, VKA+19, WCMHO18, WM17, WNLS17, You16a, dMAH+18, STB16]. **trade-off** [DDV+13]. **Trade-offs** [SPRH19, EAA+18, FMB+18, OO19, Pin13, SCMS+18, WCMHO18, WLT+19a]. **tradeoffs** [Lee10, LCH+13, OLF19]. **traders** [WBC14]. **Trading** [RR17, GE17, ITNL+14, PGC19, Ped13].

Traditional [BAMAH17, CN11, CC17b, GLVLGG19, Pom16, RYRYM17]. **traditionally** [TTS14, VPL+13]. **traffic** [CMFDCLV10, CDR+16, HTD+18, LKL15, ZMZ16]. **trafficking** [SH19]. **Tragedy** [HBL14, LKC15, BMW17, OO19]. **trailing** [FSCJM19]. **Training** [Gle14, FFSF17b, SB14]. **trait** [SSBL+15]. **trait-based** [SSBL+15]. **trans** [NAYSN18, SDHS19]. **trans-Arctic** [SDHS19]. **trans-Atlantic** [NAYSN18]. **Transaction** [SS15c]. **transactions** [PRBX19]. **Transboundary** [JAO+16, MLF+17, SSS+17, ACG+17, ADHV16, FOO+15, FMS17, GCG+10, GCD+11, HCBM15, Pla19, TKN19]. **transdisciplinarity** [GdV16]. **Transdisciplinary** [PIH+10]. **transfer** [HD16a, MN18, Muk15]. **transferability** [CS13]. **Transferable** [CG13, LPM+14, YCA+12, BBG+16, Bod17, DRH+18, ESM+19, EGGT12, EGHC16, FGW15, MNHN18, Mox12, MCBM18, Sha10, Sol14, SCS16, Tur10, MM18]. **transformation** [AMvT11, Car14]. **transformative** [BMAG17, CMMBV+19]. **Transforming** [GW15, vBvTM16]. **transhipment** [SSW+18]. **transit** [MGB+18]. **transition** [CC17b, FGW15, ÖGB+10, PW16, RD12, TBJC18, KEF18]. **Transitional** [HL15b, PS11a]. **transitioning** [GNN+17]. **transitions** [Car15, Man17, SMH17]. **Translating** [COG+19, JS18]. **translation** [MS19]. **transmission** [NAYSN18]. **transnational** [Fen17, Gla19, Tyn18, vAS19, HGG+18, VWG19]. **transpacific** [PMM+17]. **Transparency** [Ard18, ARJ18, BWD+19, CAP15, Cor14, HdVB15, MBCR16, OHB+18]. **transparent** [HTA+15a]. **transport** [Bol17, GNN+17, Næv17, NPS+19, NNPV17, NNP+14, VGA15]. **transportation** [Sea17a]. **transshipment** [ECSE+17]. **trap** [SGP+17, KLY14]. **traps** [Uhr16]. **trash** [HPH+18]. **Trauma** [AT14]. **travel** [CACL18]. **Trawl** [RWG13, AAL+18, BSKH17, Cha16, Cho12, DMdJ+15, DBD19, FPP+15, FFKO15, FV10, GMM15, GOM17, HNVZ12, KBBR16, MC15, MMdJ+14, PC18a, PMC+15, SBMD13, SMR+15, SKT+10, VPC19, VKA+19, WTD+15, WSG18, ZH14]. **trawler** [MUHH18, Mul19]. **trawlers** [HID12, MMN18]. **Trawling** [TKAO+19, DMdJ+15, ECF+18, FTG+18, KB15, LBVN19, MBD13, MMDS12]. **trawls** [JL11, Pat15]. **treaties** [AAGMH17, HL15b, RM16]. **treatment** [DMC+17, FSV+16]. **Treaty** [Bes11, Sco18, HL15b, Lil16, MDNT19, TDMN19]. **tree** [SM18b]. **trend** [Gar12]. **Trends** [SPMW12, BSL19, CP13, FSM+12, GLW17, GZW+19a, GZW+19b, HGH+18, KH13, LB17, MACM14, MMN18, MMC+14a, MMC+14b, Nag16, Nym19, PDMÖ19, PC18a, PJS13, ZEP+19]. **trial** [MA15]. **Trialling** [JHN+19]. **Triangle** [FAA+13, HBZH16, RO13, BTOM13, DRG+16, RvLG+15, TTJ18, VSRD16, vLvT10, CCTG+13, CF17, FEF+12, FE12, GMP+16, PPR+15]. **tribally** [GRYA+15]. **tribally-led** [GRYA+15]. **tribunals** [Goo17]. **Tributyltin** [GOdFC16]. **Trieste** [CS14]. **trinational** [PMM+17]. **Trindade** [dOSL18]. **triple** [CdLH+18]. **triumvirate** [Sch10b]. **troll** [RLH18]. **Trondheimsfjord** [TMR+14]. **trophic** [ET19, HD16b, vOHO+17]. **trophy** [SGW+15, Sch15a].

Tropical
[FV10, MBD13, Uhr16, ACM+12, CBG14, FSWFG13, GvdB13, GFC+15, KVA18, Lal17, Nij15, PSV+14, PGPS10, SBC+14, WHMG+16, vPLB+13]. **Troubled** [HMH18, GGLP16]. **troubles** [PS18, SP19b]. **true** [SvZdJ15]. **Trust** [GTM+12, dVvT11, CvPH+18, EBR+18, GC17, GDD11, Han19, KMF+18, MSTB19, Mat16, WS15b, dVM10b, vdVD16, CS19]. **truth** [AGWMP19, LOD+15, SJ19b]. **try** [Vra19]. **trying** [BHAHW17]. **tsunami** [MGA+10]. **Tubbataha** [DSWG13]. **Tuna**
[Par10, XDG+16, AMdB12, AHB18, Bar10, BAA+15b, BB19b, BB19c, BHT+18, BBvZ+17, Cam16, CCS14, DMMG15, DP17, DPB17, Dru10, DK16, EYN+15, FBAK14, dHJTG17, Gil11b, GOK14, Hav10, Hav13, HSB+16, JTK18, KGMP18, KVH14, LLH+14, LPU+16, LHN18, MBvZ15, MBM14, MHM16, NIFA17, NJ18, PSV+14, STM16, SDB14, SCOS17, SH14c, TOL12, TZBBL18, WM19, Web11, YBRBB16, Pol12a, SH12, dBMA13]. **Tunisia** [DV17, HAH+16]. **turbines** [WS14]. **TURFs** [ABCDMG17, QSHI17, Yos17]. **Turkey** [EA19]. **Turks** [RNS19]. **turmoil** [LGH+12a, LGH+12b]. **turnaround** [LJ13]. **Turning** [ADH18, HPH+18, NNPV17, HHG10, Iri18]. **Tursiops** [FSS17]. **turtle**
[BKKN10, BRM+17, DBD19, GCMA+12, MBSL13, RBC+13]. **turtles** [ATB+18, BHG11, HGS13, MRCG11, SRGD18, TTJ18]. **Tuvalu** [Bro18]. **Twelfth** [Rei10]. **twenty** [BSD+17]. **two**
[BB19b, BB19c, Car11, Dup14, FJA+14, GFA+18, Gus18b, Hea13, HL15b, KR18, KBBR16, KH15, Man17, MSdAM16, Pin15, PA10, RGSF19, WBC14, WTA+16, vHCT+16, BGS13, HGS12]. **type** [FSCJM19, HSB+16]. **types** [RAZ16]. **typologies** [KPR+17]. **typology**
[AVH10, BM15, CBS+16, JKK13]. **typus** [BFTS+16].

U.K. [Gau10, SS16]. **U.S.**
[BK16, BPMY18, BGC+17, BRM+17, Bur15, CKdS14, Das16, DL19a, DFSB15, DCY+19, HL15a, HGH+18, HGB+19, KS12a, KS12b, Kai15b, Kai16, Kai17a, Kai17b, Kai17c, KBG+18, Knu17, LPC18, MC15, MCB+19, PB13, SG15b, SM18c, SGMWE14, TL16, TWA+15, TBB+10, TMKK+15, WLT+19b]. **ubiquitous** [Far19]. **UK** [BFGR14a, Tec19, BFGR14b, De 16, DHR16, FLWG11, Gek10, GFA+18, HHP17, HA14, HAA15, HHA17, HBC+13, HDTS14, JBdL+14, Kel18, MM17a, MMOL15, MPCB14, MBB18, MCY+19, McN18, PGL+16, RBC+13, RU12, RMJ12, RLHM14, RFG+14b, SFG15, Smi13, SGLY13, SPP18, SP19b, TÁB+10, WML17, WPRA18, WCK+17]. **Un-gendering** [GPH18]. **unacceptable** [BRR18a]. **Unbalanced** [MHF13, KVA18]. **uncertain** [MMOL15]. **uncertainties** [Kno11, LLH+14, OCCvT+18]. **Uncertainty**
[WHB+18, DMMG15, EG15, FBAK14, HHL+18, JFA17, NRB+18, San10, SFC+15b, WMJF16, XDG+16, BHA+14]. **UNCLOS** [Has18, Mar17]. **unconstrained** [LSMW10]. **unconventional** [PGP18]. **Uncovering** [SKL16]. **uncovers** [KB15]. **under-10m** [GKSJ11]. **undermine**

[HS19, PDC19, SH17, TCS+18]. **underpinning** [DDS+11, HRJH15]. **underpins** [HTA+15b]. **underrated** [CC18]. **underrepresent** [CBP19]. **understand** [FVT19, MLHP15, TCN+13]. **Understanding** [AMdlCMS+18, CP10, MSZS+11, NMvPNL15, Rei19, RGWH18, SCV+17, AWJ19, FTF+17, HMGR14, KPF17, MB10, Muk15, RvLG+15, She15, VGBG15, dlTCFB+17, Ben12, DJ15, MF10, RCUR13, SAM13]. **understandings** [BK16]. **underwater** [JL11, LU13, LZ16, Dro13]. **undesirable** [TJ13]. **undulatus** [PF12b]. **uneconomic** [SvZdJ15]. **unequal** [ODRRM12]. **UNESCO** [Dro13]. **unfamiliar** [ZCD+15]. **UNFCCC** [HK11]. **Unfinished** [Che12c]. **unfolding** [VDB16]. **Unguja** [BTS+17]. **Ungwana** [TKAO+19]. **unhelpful** [Bur16]. **uniform** [GS16]. **unilateral** [Muk15]. **unilaterally** [SJP17]. **Unintended** [MG19, CCS14, CSCBR10, DJS17, GLR17, Sat18]. **Union** [Ros17, vLvHvT12, PL12, Ant16, CGDB13, DRGP19, De 11, GSR19, GGD16, GCW+18, GAC+19, Had18, KFPR10, LP16, MdMGV+18, MM15b, PW16, RWG+19, SSFL10, SRGGVL13, Tei18, Tyn17, Vil10, dVMdC+19, Weg11, ZPB+13]. **unique** [RL14, TO10]. **unit** [IT15]. **United** [GLW17, Gla19, GBF+12, HS19, KS12c, MPF12, PDC19, SHS+14, Asa12, Ásg16, CJW+16, DSH14, DG14, FDP19, GDN19, HPP+17b, Iri18, LM11, Mil14, PMN+15, RFG+13, RFL+18, SH17, Smi17, YCA+12]. **Units** [MHM16]. **University** [Rei10]. **Unjust** [DR14, SvZdJ15]. **Unpacking** [MV16]. **Unravelling** [BJvH18, MFAA16, Had18]. **unrealistic** [KFBG13]. **unregulated** [BO12, LT17, MBM14, OY19, PF12b, PRPS17, Ros17, SDP+16, VAP+10, You16a]. **Unreported** [LGH+12a, LGH+12b, BO12, GPM19, LT17, MBM14, OY19, PF12b, PNPD14, PPM17, PPM19, VAP+10, You16a]. **unsafe** [NPS+19]. **unsustainable** [DR14, SAH14]. **Untangling** [NMvP19]. **unveils** [BHM16]. **unwanted** [LKC15]. **update** [MAAB15, Vil10]. **Updated** [SES+19, BCP19, SLL+16]. **upgrade** [VRB14]. **Upgrading** [Bur16, HHS16, ARSHH16, Lim16]. **upon** [MG19, MLA16, Mor17]. **urban** [CSP+14, SRGGVL14, WS15a]. **urchin** [ONF15]. **urea** [MR10]. **Urgent** [Cha15]. **Uruguay** [PCCR15, GMD15, GHM+18, TJ13]. **US$50** [Rah19]. **USA** [BB19b, BB19c, BSP19, BHG11, JBV+18, PTDH17, PNPD14, SSWP10]. **usage** [OIS+18]. **Use** [ABCDMG17, Coc15, MBTV14, MKSS18, QSHI17, AAC+13, ARGW14, APD+19, BBM+17, BAA+15b, BAA+15a, BYK+15b, BDP+17, BJvH18, BHS19, CT16, DMMG14, DWCS18, DJ15, DT10, GCK+11, HF16, HGS13, HFM+13, HHA17, HBC+13, JHN+19, KHH13, Kim19, KRM14, KED+18, KHP14, KVMM10, LLF+16, LGM16, Lin13, MMM19, MTP+15, MMJM15, MMJM16, MS14, MHM16, NKBS17, PTN+17, PM10, PV16, RWL14, RU12, RUH+14, San18, Sco16, Shi13, SWM11, SV15, TvN13, THK+18, VRB14, Vir18, WRW+17, WHMG+16, vHFJ+19, vdBAMJT19, JBPBA16]. **use-use** [BHS19]. **use/user** [LLA+19]. **used** [Lon11, Pas14, RMJ12]. **User** [Thu10, CSS15, CHL+19, DHR16, LLA+19]. **users** [CST10, GW15, KRM14,

MMJM15, MSB+18, MPCB14, NHA15, VGBG15, PGB19]. **uses** [PTDH17, RFHEJK13, RFKEJ+15]. **Using** [CA16, DJTK17, FMD+18, GGSRVL17, GBK+15, HIN+17, HVB+17, KFB19, LGM16, LR15, MHL13, MF10, RWK15, SLJ+11, SBTF15, SPO+18, Sol14, SMKBM16, TTM18b, WS14, WK17, WML+16, AVC18, ARGW14, ATDP16, BAA10, BH14a, BC13, BA19, Cha14, CL16a, DPJ+13, DDP16, DMJ+17, GS17, GZW+19b, GW11, HF16, HNVZ12, HBZH16, HTH13, JL11, KYS10, Kai16, LSP+17, LH12, Liu13, MMP15, MSdAM16, Mor17, NBM15, NHPD19, OCG14, RBW18, RJPS11, Shi13, SCOS17, TRM19, TRC+17, WNB+15, WTA+16, YYN+15, YSJU+17, ZCD+15, dlFRG17, Cro15, GOO+19, LGDB17, PL15, PA10, SGN+17, WCCO18]. **usual** [Cla15]. **utilisation** [Bes10, SNTL18]. **utility** [MDM16, Rei16, VSCH16, VRB14, WSO+14]. **utilization** [BAHCG14, CHDJ+19, HO12]. **utilizing** [KLN17, KEM+18].

V [Cho10, Gla19, KFM17]. **Validating** [AARK15]. **validation** [WHB+18]. **Valuation** [PSCY12, ŠST+18, BBP+14, DV17, LKL15, MTP+15, RCF+12, TH17, YWC+16]. **Value** [Lim16, RPC+17, BvRH11, BD19, CPKF19, Cha17a, CP15, CF16, CLC+16, DPB17, DDV+13, EG15, Fab16a, FDP18, FGW17, FSB14, FFH18b, HHS16, HH10, IH18, JHW13, JLY18, KKG16, MM17a, MGJB+17, MOH11, MDM16, NJ18, NAYSN18, PTML16, PCK+19, PMA+17, PRS10, PAA+12, PCLE17, RRA+10, RUD+12, RV16b, SDP+16, SGLY13, Son15, SBW+17, SNTL18, SL16, TCN+13, TTFC19, VGL+17, WSC19]. **value-chain** [PCLE17]. **value-destructive** [BD19]. **Values** [JRS+16, SCJ13, LJ17, MMP15, MD15, MDM16, OL10, RLM10, RLM12, SLH+13, VGBG15]. **Valuing** [CdlPS+14, HTH13, MAR+15, MAHP16, OL10, PWH+16, ZCD+15]. **Vanuatu** [LBK+13, RDVSC16]. **vaquita** [AFMCMP12]. **variability** [BAHD10, CLLS13, IHS13, ISHP14, KNA10, WRW+17, ZFG12]. **variation** [SKFL15, SRA15]. **varies** [WHB+18]. **varieties** [SCOS17]. **various** [WC17]. **vector** [DMC+17]. **vehicle** [FSS15, HDK+15, KR18]. **vent** [Joh19, TTFC19, VAHG+18]. **VentBase** [CKC+13]. **vents** [MV19]. **Venue** [Pri10]. **Verde** [DB19a]. **verrucosa** [PGL+16]. **versa** [BVB18]. **versions** [Rog15]. **versus** [BDF+10, CG19, CE13, EA19, HGS13, KJP14, Mox12, PRBX19]. **vertically** [HID12]. **very** [JD16]. **Vessel** [KSC+19, ZM15, BW19, CSVHS14, CLS10, Cha11, CDR+16, CJ16, DWCS18, GM14, HTD+18, HSW17, Hut19, Kai16, KH11, KFM17, LKL15, PAC+19, RRG+12, RGBT16, RBS+19, SKFL15, SVA+12, SDHS19, TKAO+19, VGA15, ZH14, BSSS17, Hav10, Hav13, Kai15b]. **Vessels** [HDH+15, BSP19, CW15, CL13, DBG+16, GCP19, JLY18, Lin13, TS14, VPC19, VRMF12]. **vexillum** [SHS+14]. **via** [CMFG15, GKG16, OLF19]. **viability** [GFH+17, LR15, SCC+17]. **viable** [MH13]. **vice** [BVB18]. **Vicentina** [SFCI14]. **victims** [FW15]. **Victoria** [CN17]. **Viet** [HvD13]. **Vietnam** [AMvT11, HRC15, Ngo18, NJ18, PHC14, VPC19]. **Vietnamese**

[BD10, DFL15, SD18]. **View** [Yat14, BPBM17, FDP19, PT10]. **Viewpoint** [AGWMP19, SJ19b, JD16]. **views** [BHA+14, GCHO19, HMGR14, HJKR14, JBV+18, RCMBG+19]. **Vigo** [SRGGVL14]. **village** [CD15, GSJ18]. **village-level** [CD15]. **villages** [BAMAH17, Lan15]. **violacea** [FSCJM19]. **violations** [MPMK16]. **Virginia** [Rei10, OTOL17]. **visibility** [GCD+15]. **visible** [ZTAO13]. **vision** [Pau18]. **visions** [PS11b]. **Visitors** [MDK+16, RPG+14]. **visits** [EWG+18, WWH+17]. **visual** [ZCD+15]. **visualisation** [LBL+17]. **Visualising** [Nag16]. **visualizations** [RWL14]. **Vitória** [dOSL18]. **VLMPAs** [JD16]. **VMS** [CSVHS14, MMdJ+14, TKAO+19]. **voice** [CCR16, SBC+15b]. **voices** [AWJ19, MAJM+18]. **volitans** [CAGH16]. **Volume** [BB19b, BD19]. **voluntary** [BSKH17, WGB+16, CPB19, SALS17, Che10]. **voyage** [Cha16]. **voyaging** [LK15]. **vs** [TZBBL18, WP13, dVM12]. **VTS** [LKL15]. **vulgaris** [SGP+17, DYN+19, VRMF12]. **vulnerabilities** [BLC16, RRC+17]. **Vulnerability** [DCHC17, RAZ16, AYR+14, CJW+16, CPBQ19, FSGB+15, JWBJ13, JWM+16, KBK19, LCR16, MLTBMB14, SG17, TMG+18, TLA16, THE+18, TLA18, TMDSF19, WMJF16]. **vulnerable** [ACP+14, HA13, MCB+19, MSGM+12, dMAH+18, JL11].

W [McL15]. **Wadden** [SGRV16]. **Waitangi** [Bes11]. **Wakatobi** [Cli13]. **wake** [WBH+13]. **Wales** [BS10, MBB18, SHS+14, TSW19]. **Wall** [SHM13]. **wander** [BSW19]. **want** [KR14]. **War** [BG16, SBM+17, Zha16]. **warming** [REA+14]. **warnings** [EOC15]. **wars** [LBB+12]. **was** [OHH+16]. **Washington** [FWK16]. **waste** [JHB+18, PAC+19, SOS12, WMWH18, dlFRG17]. **wastes** [WBA18]. **wastewater** [Bre14]. **watching** [AFGRF+17, Bai12, CCC17, Che11, CCD+13, CMSKP10, KH13, Lee10, SJW+16]. **Water** [LCC14, APD+19, BSKH17, CLS10, FSV+16, GCK+11, HWN11, LWS19, MAR+15, Mal13, MFF+18, MSG11, NWW+15, NWW+17, NYJW15, RRCS+19, SFC+15a, SDLT15, SLDHS18, TOL12, TML+19, VH16, WCS18, ZT19, vH19, HWN11]. **waterline** [LGDB17]. **waters** [BAA10, BBN+13, Bes19, Bro11, Cap10, CGP+18, Cho12, Cro11, CJHR14, DJTK17, EFK+19, FWK16, FGKMP14, FDS15, GRLM15, GGLP16, HL15a, HMH18, HTH13, JBPBA16, KP13, KLY14, MCHO11, MPMK16, MAAB15, NALO19, PGL+16, PVS+19, SFC+15a, STG11, SS16, SSA16, Zha16, HGH+18, JKS16, LMA+15]. **waterways** [JRS+16]. **wave** [LDS11, LGM16, MM19, Rei16, WSGID17, Wri16]. **way** [ACM+12, CBN+12, CDA+13, CT16, GJ15, San15, Sch15a, TJ13, ZPB+13]. **ways** [And15, Gus18b, LCC19]. **weakly** [WGB+16]. **Weaknesses** [HBK17, FGKMP14, NACS17, RGB+19, SSC+15]. **Wealth** [SW10, VKGN+14a, ZS18]. **Wealth-based** [SW10]. **wealthy** [YBD+19]. **weather** [PTDH17]. **web** [Fol13, Grö18]. **webs** [KMTS16]. **Weh** [KH15]. **welfare** [BR13b, BR14, DHSC14, EZPRZ18, HDJD15, NSB18b, PLL17,

PBJ+14, RAF14]. **welfare-based** [RAF14]. **well** [AYA+19, BV19, Car15, HHP17, HM18, MD16, Ngo18, PRS+19, RTD+17, WPRA18]. **well-being** [AYA+19, Car15, HHP17, HM18, MD16, Ngo18, PRS+19, WPRA18]. **well-regulated** [BV19]. **wellbeing** [BSW16, BC13, GC18, Kel18, RFG+14a, TJ13]. **Welsh** [MB18a, TLB19]. **were** [LCC+18]. **West** [Cro15, DL19a, KL12, KBG+18, MC15, MRSH13, MCB+19, HR17, HK18, LB13, PRBX19, RROR12, BSD+17, BDvTvKT17, BLC16, DSH14, MBM14, NW10, RLH18, SWB+14, TGBL11, VKA+19, WSG18]. **Western** [LMA+15, CdLR+15, CdLH+18, EYN+15, GFC+15, HTD+18, Han12, PGC16, RCdLS13, SKFL15, Sev14, All14, CdLR+15, GW15, Gil11a, GOM17, GJA16, HR17, Hav10, Hav13, HCP+17, Mac14, Man10, Nor15, RCdLS13, RTM+19b, SDB14, SCS14, WFK+12a, YBRBB16]. **wetland** [GOHDB17]. **wetland-birds** [GOHDB17]. **wetlands** [KNB+18, SBC+14]. **Whale** [Bai12, CCC17, KH13, LTM19, PC13b, Asa12, AFGRF+17, BFTS+16, BJS+16, BGC+17, CN11, Che11, CCD+13, CMSKP10, GJ15, HTD+18, HD11a, HD11b, Lee10, MPT13, MMB+19, Sin19, SJW+16, TJ18, WTA+16, ZVP+13]. **Whale-watching** [CCC17, CCD+13, Lee10, SJW+16]. **whale/dolphin** [Che11]. **whales** [BWRT17, BSP19, DB19b, GCP19, KH10, KH12, KHH13, RRG+12, RGBT16, SCKP19, SVA+12]. **Whaling** [Bai12, Ili10a, Ili10b, VBHC+17, Cla15, CF16, WSWM17, Hea13]. **Whalsay** [CG13]. **wheelhouse** [Yat14]. **Where** [DES10, PML10, KGS+19, OBJ+12, Cha17a, EWG+18]. **Whether** [CYI13]. **Which** [BFGR14a, BFGR14b, LPS12]. **whiffiagonis** [MACM14]. **while** [RTM+19b, vD16]. **white** [ADH18, LHH15]. **Whitefish** [LBB+12, MM17a, MM14]. **Whither** [TMKK+15]. **Whiting** [SCS14, Vil12]. **Who** [Don17, Kru16, LAH+13, PDS15, PPOM16, WCCO18, BSW19, EWG+18, GSW18, PdSA+13, RLAT19, FPG+17]. **whom** [KW18]. **Whose** [GBF+10, De 10]. **wide** [MVRG13, SSCC19]. **Wider** [FMM13]. **Wild** [LOS11, MC19, MAHP16, PS11b]. **wild-catch** [MC19]. **wildlife** [ADH18, BLCD16, EMP+14, Gue19, TBB+10, WWH+17, WML+16, WTA+16, BLCD16]. **Will** [CJ16, SCOS17, SG12, CPR14, GC17, MHK+10, Pan14]. **willing** [CS19]. **willingness** [BBE+16, CL18, DV17, LHN18, TCCV16, WHMG+16, ZMZ18, vOHO+17]. **willingness-and** [WHMG+16]. **Wind** [RPSS17, BDF+10, BN19, GSG+15, HL15a, HHP17, HDJD15, HAA15, HHA17, KS12a, KS12b, KS12c, Man17, MMOL15, RDP+18, RRMSSE16, SS19a, Sea17b, VLPC14, VHA+19, VLKN17, WKB15, ZZZL18, vdBKB+17]. **windfarms** [AMR14, HA14]. **winter** [LG19]. **within** [BJGMG18, BSAT18, CR10, Car19, CSS15, CDR+16, FBP+18, JA10, MPF12, MV16, MK15, MS14, PGP+19, PKM+19, RMRN+16a, RGGFA17, RL19, SRGD18, VDB16, VRT13, VBHC+17, YFR10, dVM10b]. **without** [FSS17, SM17b]. **wolffish** [DN12]. **Wolves** [Gue19]. **Women**

[HZH+13, ZTAO13, CCR16, GPH18, KJH+10, MAJM+18, RB15, ZZZ+17]. **words** [HSRH16, Pas14]. **Work** [THRS15, Bac18, ERB14, NPS+19, SFDB18, TLR+10, VSCH16]. **workable** [WC17]. **workers** [ZTAO13]. **workflows** [KS12c]. **Working** [CAGH16, LZ16, Næv17, OSS14, XJT18, EGP+18]. **works** [LBK+13, TKM+18]. **workshop** [CKC+13, FMP+18, KBB+15, NWW+15, NWW+17, TDI+14]. **workshops** [LHJ+15, LLO16]. **World** [Cla15, HMS+17, PZ17b, WS15a, EZBL19, FG18, GAP12, Jac15, MKR12, MMOL15, Pin17, PVPF19, PS14, Sch10a, SF13, WB19, dVM10a, Fen17, JSG+18, LJ17]. **Worldviews** [Deb18]. **worldwide** [Cha17b, KP17]. **worst** [HBA+14]. **worst-case** [HBA+14]. **worth** [BHAHW17, DPV+15, GWM+10, SDC13]. **would** [HS19, PDC19, SH17, HD16b]. **wrasse** [PF12b]. **wrong** [HHG10, JD16]. **WTO** [KKSC19]. **WTP** [MDK+16].

Xiamen [HCJ15].

Yantai [PQLH15]. **Ye** [PZ17a]. **year** [BSD+17, CSF+18, CCS16, FMD+18, KJH+10, VGA15]. **years** [CC17a, FH15, Her18b, HdV17, KR14, MMJM16, Val13]. **yellow** [GMD15, Kim19]. **yellowfin** [BB19b, BB19c]. **yield** [CdLR+15, GSC+16, HCP+17, HC18, Mes12, NLP11, PL15, RCdLS13, SS11, SAH14, Hil10]. **Yilan** [LSC14]. **York** [BSP19, LU13]. **Youth** [GLW15]. **Yucatan** [PS11a, Ben17b]. **Yukon** [Jen15].

Zalophus [CJB15]. **Zambian** [TCC+19]. **Zamboanga** [RNN+18]. **Zanzibar** [BTS+17, CNFJ10, GLJdlTC14, TCN+13]. **Zealand** [Bes11, LLF+16, YFR10, YFC13, YCHM14, BS10, Bes10, Bes12, Bod17, Bor10, CKBS14, DMKL18, Edd14, ECRL17, FHJ16, Her18b, JY19, MM18, McC17, RNCGB15, RNEBG19, SC11, SL15b, SL16, SM17b, SH19, TMG15, Tor16]. **Zealand's** [LLA+19]. **Zeller** [YBB+17]. **zero** [VPP+16, Kno11]. **Zhejiang** [ZLL19]. **Ziegler** [GZW+19b]. **Zone** [BH14a, Coo11, De 16, GSDB14, LJL+14, Rah19, RSS14, TBB12, BPB19, CDO16, DTN10, DTMJH16, KHP14, LSMW10, MFB+14, MTP+15, MMDS12, PCCR15, SWS12, TE16, WM18b, LPP17, LJ16, Mul19, RBS+19, TN15, VVS18]. **Zones** [LLS+15, AFCMET18, BRRG+18, MJQMVÁ17, MCH19, TM13, VAW14, MPCB14, MLA16, SHM12]. **Zoning** [HF16, LSC14, BLCD16, DSM+13, GAW+13, LLS+15, LSTD12, LLX+15]. **zooplankton** [AAL+18].

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