A Complete Bibliography of Publications in the *Reviews in Fish Biology and Fisheries*

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09 April 2024
Version 1.15

Title word cross-reference

$25 [Ste05]. 3 [JJMD13, OBS08]. $_1$ [BVMF13]. $_2$ [BVMF13]. δ^{13} [CNH22]. δ^{15} [CNH22]. $\times$ [IJ01].

-D [JJMD13]. **-phosphate** [OBS08].

0 [Coc05]. **0-632-06389-0** [Coc05]. **0-691-11545-1** [MAJ05].

1 [Ste05]. **1-55963-324-7** [Ste05]. **120-year** [HETS23]. **15-year** [VCD12]. **16S** [AVL07]. **19** [BPA+23, LSDRS23, OSB+23]. **1950s** [CBH15]. **1991** [Ano94a]. **1997** [Pit98b]. **19th** [BGHC23]. **19th-century** [BGHC23].

20-year [YWS+24]. **2001** [Sul04]. **2004** [Zim05, Wil07]. **2006** [JBX07]. **2008** [KGW10, KGW11]. **2030** [MMM22b, PAN22]. **21st** [Utt94]. **26th** [Hus04]. **2nd** [Zim05].

342pp. [Els04]. **3R** [GS23]. **3R-Guidelines** [GS23].

5S [MPO11, RZV12]. **5th** [Coc05, Gil93a, Lor93].

6-species-fish [BHS19].

7 [Ste05].

8th [GB23].

A. [Els04]. **abalone** [HTH00, HSC+24]. **Abiotic** [MAMS05, VMB07, PMP21, TJLLC10]. **Aboriginal** [SE16]. **abrupt** [ZL23]. **absence** [Gau01]. **absolute** [HKN18]. **abundance** [BGOW23, CBB19, EBS20, HWA14, JNW14, PWM23, PBS14, STP22]. **Acanthocybium** [ZFT13]. **access** [Mar06]. **accessory** [WOR09]. **acclimation** [APLL07, Sän93]. **according** [GS23]. **account** [Wil07]. **accumulation** [EDP10, Wie96]. **accuracy** [Vil18]. **achievable** [NAP22a, NAP22b]. **achieving** [HFM19]. **Achilles** [ANP+23]. **acid** [GGZ10, GSD18]. **acidification** [SRD93]. **acids** [ZJDZ10]. **Acipenser** [WOR09]. **Acipenseridae** [CCO20, PVJ07]. **Acipenseriformes** [SVC21]. **Acoustic** [PM19, SVM+24, AVB+23, KCF14, KM20, LMH21, MKL+23, MBM06]. **Acoustics** [Bur07, Ano92m, Jua02, Mis97, Bar95]. **acrosome** [AHL12]. **across** [BHS19, Gau01, MWP+23, PDN+24, dSSHK21, SJH22]. **Action** [WBW09, HP14, LSH15, MVM99]. **activation** [CBP02, SZG10]. **activities** [Koc01, OGR17, ZL23]. **activity** [AE22, BMN21, DBT15, OK12, Ree02]. **actors** [APP+23]. **adaptability** [SDS15, ZLH+23]. **adaptation** [AS95, FCP19, FHvP14, HYW13, HP14, HCvP16, JLC21, PCW17, TFP22]. **adapting** [MTAP22]. **Adaption** [WG19]. **Adaptive** [DPV+23, HFP14, SVM+24, HII16, MBH14]. **address** [OGR17]. **addressing** [KM20]. **adipose** [WLB13]. **adjacent** [HSC20, How94, PCG19, Rai94, SRGS04]. **Adriatic** [CUT07]. **Adult** [dSSHK21]. **advance** [BEC11, MTC19]. **Advancements** [DD13a, DD13b, AS08, GOP+23]. **Advances** [Cad00, DW11, LW17, Smi98]. **Advancing** [ANB19, CWN11, GMP12, SVRS19, SK23]. **advantages** [HKTS+23]. **advice** [GOP+23, PWB99]. **aerobic** [HKN18]. **Aeromonas** [SZG10]. **Affairs** [WBW09]. **affect** [BCA+23, Ros00, YH18]. **affected** [BGOW23, DD15]. **affecting** [DCS20, TØH08]. **affects** [PBS14]. **affinis** [Pyk05]. **Aflatoxins** [SCC08]. **Africa** [JCL07, MC16, MR18, OSB07, PGJ15, Tur95]. **African** [MS07, Rei99, BOD21, CBR98, Cra92, HLD07, Mar93, PB98, Whi99]. **AFS** [Har98]. **after** [CBF+24, CGRCM19, LQW19, SW10]. **against** [Jon07b]. **Agassiz** [dRRGC12]. **Age** [AKGB11, STS07, Vil18, MRMJJ17, WMA20]. **ageing** [Vil18, WDP19]. **agenda** [CWN11]. **Agents** [RT05, PDGBR07].

aggregating [SOB20]. **aggregation** [CSSO02, DT04]. **aggregations** [MP07b]. **aggression** [MGB15]. **Agnathans** [For95]. **Agulhas** [OSB07]. **Ahl** [Pau10]. **al** [DCS12, RPA13, TBK11]. **alalunga** [NMF17]. **Alarm** [Smi92]. **Alaska** [AAH98, OWW04, PDA12, WHS04]. **albacares** [PZC17]. **albacore** [NMF17]. **albatrosses** [Koc01, PWM23]. **Alboran** [BCA+23]. **Alburnus** [LMCB+23]. **albus** [Shi05]. **alert** [PBC12]. **algorithm** [MGRRJ21]. **Alien** [DAN02, BCA+23, McD06]. **alligator** [MAC02]. **Allis** [MBA15]. **allocation** [Kam08]. **Allodontichthys** [Web02]. **Alloparental** [Wis99]. **allopatric** [WM02]. **Allozymes** [PBB00]. **alone** [ENF+23]. **along** [HMN17, MMG18, SHHK21]. **Alopias** [FCCS15, MMF18]. **Alosa** [MBA15]. **Alps** [GLC16]. **alterations** [IPT10]. **alternate** [NAP22a, NAP22b]. **Alternative** [Smi91, Bas93, Cad91, CSSO02, LWS17, LSF14, PVL21, SA12]. **Amacuzac** [TJLLC10]. **Amazon** [CPN11, CSA11, CSA12, CBB19, HKTS+23, MCN12, PBG04]. **Amazonia** [MJSOF16]. **Ameiurus** [CTB16, RBK13]. **America** [Nel92, Ano94j, ABK14, CBL17, DCS20, DAN02, JNW14, JZ00, MGTD18, MKS12, Nor03, Nor06, QSBV18, REA+23]. **American** [Soi99, WGL14, Bag11, BP08, CDC09, CD01, CM92, DC05, Gre93b, Knu01, MS02, PVJ07, QSBV18, SBZR17, VEK10]. **Americans** [Gil93b]. **americanus** [Bag11]. **Americas** [AGMB+23, BSM17]. **ammocoetes** [MJM15]. **among** [APP+23, BOV09a, BOV09b, DBT15, DD13a, DD13b, LBS19, MPO11, MHvH16, SRBS21, Smi93, ZLF21]. **Amphibious** [SD91]. **amphidromous** [AWC17, McD09b, McD10]. **amphidromy** [WIT14]. **amplified** [AHW04]. **ampullary** [WT08]. **Anadromous** [LPC+24, BGBE+23, Cha95, CPM14, KC14, MC04, PQS14, QGM15, SDS15, SAC+23]. **Anadromy** [QM04, CBA10]. **Anaesthetic** [Mul10]. **anagenesis** [WM02]. **analyses** [MFL21, WGL17, Duc19]. **analysis** [AMV13, Ano92s, BSL18, BSV11, CNH22, CWN11, ENP18, GSD18, IRPG21, JEL10, JLC21, LMCB+23, MPO11, McD97, Mok93, PASF13, PH97, dSSHK21, SAN+23, SBG17, SJB+23, SW14, TFF09, TRB13, VCZ19, VLD20, Woo93, WPF16, YOC15]. **analytical** [EBS20, ROP+23]. **analyzing** [SMN08]. **Anarhichas** [FIØ04]. **anatomical** [GH17]. **Anchovy** [Csi99]. **Andaman** [STS07]. **Andean** [VE05]. **Andrew** [Tur99a]. **anecdote** [FHvP14]. **anesthesia** [CWB11]. **angiru** [PBM14]. **Angler** [Ano95a, BGM+24, Ano94b, AAJ21, GAD10]. **anglers** [BPA+23]. **Anglia** [Ano94a]. **Angling** [BB05, SEA22]. **Anguilla** [Ara14, BLD19, Jel22a, Jel22b, LF03, vGM05]. **anguillid** [WJP23]. **animal** [Ano95g, CWB16, GS23, MKL+23, RR11]. **animals** [Ano94p, Avi00, DZZZ22, DCS11, DCS12, KBV11, MHW07, SYL+23, TBK11, Mul10]. **Anne** [Hus04, RHP99]. **Annotated** [Abl06, RCCASG02]. **Announcement** [Ano96a, Bra99]. **Annual** [Hus04, NRCD+23]. **Antarctic** [BOV09a, BOV09b, JLD+24, KdSD18, MWP+23]. **Antarctica** [Fui99]. **antarcticum** [BOV09a, BOV09b]. **anterior** [MBS17]. **anterior-gear** [MBS17]. **Anthology** [Woo99b]. **Anthony** [Nor96, Lac02]. **Anthropocene**

[BCP22]. **Anthropogenic** [WGR20, Utt00, dJFS20]. **Antibacterial** [RT05]. **Antibiotic** [Mul11]. **antimicrobial** [PDGBR07]. **Antioxidant** [MÁMS05]. **Anvironmental** [KVH98]. **apama** [HFG07]. **Aphanopus** [BMF09]. **Aphia** [LAI05]. **apparatus** [RL05]. **apparent** [WPD12]. **appearance** [Col10]. **Application** [Ano94h, ROL14, Ano92c, Bag11, Cal22, HJC09, Jua02, SMS12, TFF09, FQSJ23]. **Applications** [Vil03, Ano95a, BC03, GVB94, Lin94, Mag95, RSGS$^+$23a, RSGS$^+$23b, Tel09, VCZ19]. **applied** [AJM22, PY97, UIA11]. **apply** [Cad99]. **Applying** [CKN21, GC23, JBX07]. **Appraisal** [WG94]. **approach** [ACST17, Ano92g, BOs12, CCA$^+$23, CUT07, CCP13, CAC15, ELC$^+$24, GJA17, HJC09, IWG17, McL94, OWW04, PBM14, Pat92, PMVA19, PH97, RNJ16, Sch18, SSBCL11, dSKV16]. **Approaches** [AAJ21, SPS07, ANL12, BdST16, CRPI$^+$22, GZT13, JZ00, LAWD06, NRCD$^+$23]. **appropriate** [CHFTV22]. **approval** [BTW15]. **Approximate** [PB98]. **Aquaculture** [ZLH$^+$23, AY10, BRI00, BO12, Cas93, DGV11, DW09, DZZZ22, FGL10, KMF13, LW17, PTP14, RPD16, RNJ16, ROL14, RBC16a, RBC16b, RM01, SYL$^+$23, TRB13, UE02, Vil03, WMDS18]. **aquacultured** [UIA11]. **aquaria** [BCK18]. **Aquatic** [EN00, Ano93e, Ano95d, Avi00, CDS16, DCS11, DCS12, DDD16, DAN02, KCF14, LSP11, MKL$^+$23, Mul10, MT18, SCC08, SX16, SYL$^+$23, TBK11, ZWW20, VAJ10]. **Arabian** [Moo12, BHD23]. **Arabian/Persian** [BHD23]. **arapaima** [CSA11, CSA12]. **archaeological** [JNW14]. **archival** [LR11]. **Arctic** [BD20, Nor95]. **Arctica** [RR11]. **Arcto** [SP98]. **Arcto-boreal** [SP98]. **Area** [ACST17, GLG12, Jon02, MLC17, PP92, PAK$^+$23, SW12, TV15]. **area-based** [PAK$^+$23]. **areas** [AFB15, BBW09, HCK21, HSC20, Jon07b, Kel23, LET$^+$23, Ros00, Sot02, Whi17]. **Argentina** [ACB08]. **Arginine** [Kul95]. **Arguments** [Jon07b]. **arid** [Mag13, WWS17]. **arid-land** [Mag13, WWS17]. **art** [BSM17]. **Arthur** [MBJ12]. **Article** [DD13a, SDJ13]. **Artificial** [Ano93a, GCSR09, Mar93, PCG19]. **Artisanal** [ASS$^+$23, DC05, APP$^+$23, BCA$^+$23, BHD23, MCFC21, Sur23]. **Arve** [Gla00]. **aseptic** [CMC11]. **Asian** [Wil96, ENF$^+$23, RPD16, YWS$^+$24]. **aspects** [AY10, BGTA19, DBR15, FCH16a, FCH16b, IJ01, Moo12, PY97, WPD12, Har99b]. **aspirations** [CDS16, NBF22]. **assemblage** [AGO04, CGKSP13]. **assemblages** [dPAGGB16, ACB08, AF04, BP08, EBRLGB02, JLD$^+$24, LQW19, LLSDTJ09, MSR14, TJLLC10, Whi99, WA03]. **assembly** [JJC22]. **assess** [CCA$^+$23, GMS17]. **assessed** [CPM14]. **Assessing** [CDH$^+$23a, MMJ22, PMVA19, SAN$^+$23, TBA20, YKS14, BHP11, HWA14, dMV20]. **Assessment** [ALJ08, CCR21a, AMVV13, AVA19, Ano92j, Ano92v, AS96, CUT07, CDH$^+$23b, FCP19, GBR22, GS23, KHW09, LWS17, LS07b, LCC16, LFMP21, MLSP$^+$23, MGW93, OSB$^+$23, PLW17, PM14, PWM23, PH97, ROW$^+$23, SA12, SBZR17, VEK10, WM96, CCR21b, Gla00]. **Assessments** [Har99c, WCP97]. **associated** [AVA19, EBRLGB02, GSD18, PBMF12, PWC06]. **associations** [PMP21]. **associative** [FD00]. **Assumption** [CS05]. **assumptions** [Pau96]. **Astacidae** [GCSR09]. **Astacus** [HH04]. **Astroblepidae** [VE05].

Astroblepus [VE05]. **Astyanax** [CMA15, CCA17, PBMF12]. **asymmetry** [All11]. **at-vessel** [GH17]. **Atlantic** [Qui12, Ste05, dC98, AS95, Ano94f, ABK14, BGR21, BOs12, Ber93, BD20, BAA18, CS05, Car92, CGRCM19, CMA15, DHG18, FCCS15, Fle96, Gib93, GBR22, HK14, IJ01, IJ03, Jue95, LFdSRM16, LFMP21, MCL08, Man94, MT14, MP16, McQ97, MFS18, MAP21, MMF18, PQS14, dSSHK21, SFO14b, SFO14a, SAK14, SW14, TØH08, VVU22, VGA11, WGL14]. **atlanticus** [Jon07a]. **atoll** [PDN$^+$24]. **Atractosteus** [CFGG13, MAC02]. **attract** [Duc19]. **attributes** [AGO04, AMVV13, CSS20]. **audiometry** [LF13]. **Auditory** [LF13, CC22]. **aurata** [SZC11]. **Australasia** [CTM92]. **Australia** [BDS05, CJV13, FHvP14, GYH10, HFG07, HMV17, Ken95, LY07, Lig16, NWG07, RBC16a, RBC16b, SE16, SQR09, SLH11, ZFT13]. **Australian** [ABS15, BCK18, FCP19, Gau01, HFG07, HSC$^+$24, IWG17, NWG21, OSB$^+$23, PMV18, RTT12, YMR12]. **australis** [HP07, MP07b, SM07]. **Australoheros** [PBM14, PNC11]. **Author** [Ano92a, Ano99a, Ano00a, Ano02a, Ano02b, Ano04a, Ano05a, Ano05b]. **authors** [Ano01]. **autopolyploidy** [SVC21]. **autotrophic** [DBT15]. **autumn** [KZ07]. **availability** [vPKW18]. **Avila** [WBW09]. **avoidance** [RCP19]. **away** [OSC20]. **axiom** [Cad91]. **ayraudi** [MS13]. **ayu** [WIT14].

B [Bla98, JBJ06, Mul10, Nor02, Rei99, Web09, dC98, CCA17, NVA12, WZB$^+$24]. **B.** [Qui12]. **back** [DP12, Pau97]. **bad** [Fro99]. **Bag** [DC05]. **Bahamas** [How94]. **bait** [GH17, GCS20, LSF14]. **baited** [WFH17]. **baits** [LSF14]. **Baja** [RVRCB11, RCCASG02]. **balance** [WCP97]. **Balanced** [ZKvZ19]. **balancing** [AAJ21]. **balao** [TdSL15]. **Balon** [Woo99b]. **Baltic** [Soi99, Mad07, OK10, OK12]. **balticus** [OK10]. **ban** [CKN21, MTL21]. **bandwagons** [Dav96]. **Bang** [Hus04]. **Bangladesh** [IH04]. **Bank** [OSB07]. **Barbed** [Dav96]. **barbel** [KKW12]. **barbs** [SN00]. **Barbus** [KKW12]. **barcode** [LFdSRM16, SL07]. **barcoding** [DHB17, SKW22]. **Barents** [MMG18, DD15]. **Barrier** [CFB14, STP22, SBP07, BC03, PQS14, ZRZ20]. **barriers** [KZ20, MSM20]. **basal** [LG97, dSPPM12]. **Based** [Han05, AVL07, Asw05, BBS10, CBR98, CCP13, CWN11, CGR11, EG03, ETWE12, FB05, GMS17, GOP$^+$23, HCB11, IH04, LFdSRM16, LM19, MMB13, MKS12, MLSP$^+$23, MSLN02, MMB22, MG18, OGR17, OK12, PAK$^+$23, RSGS$^+$23a, RSGS$^+$23b, SBSŠ21, Sch18, TBB$^+$24, YWS$^+$24, vDBV02]. **baseline** [PE08]. **basic** [CZF22, PY97]. **Basin** [LQW19, VRRCAG02, CPN11, EGMM02, MKS12, BO12, SGD$^+$23]. **basins** [PBM14]. **basis** [MAC02]. **bass** [PV19, TP14, TRB13]. **Bathygobius** [LFdSRM16]. **Batoidea** [VVU22, WSC09]. **batoids** [VVU22]. **Bayesian** [PH97]. **be** [CHFTV22, Gau01, Jel22a, Jel22b, McD10]. **beak** [SMNK$^+$23]. **Bear** [MLK13]. **beavers** [CG00]. **become** [GJ07]. **beds** [Whi17]. **been** [Ann96]. **Behavior** [Mol92, MJM15, RHP99, CGCG18, MS02, RSSS23, dSKV16, Fos08].

Behavioral [WLB+23, AS08, ZLH+23]. **Behaviour** [Est05, Gla00, ADC15, Ano92x, BCP22, BHK00, Bas93, Bre93, CHS18, DW93, FD00, HFP14, HWA14, HII16, JR97, Jue95, KC92, LSF14, McL94, MBK12, ODS10, Rob92, SHS14, Bar94]. **behavioural** [CCO20, JN18, MFS18, MHvH16, Woo98a]. **behaviours** [MFV19]. **behind** [BHB22, Pau96]. **Belgian** [LFM13]. **Beller** [WBW09]. **belonging** [CGK11]. **below** [SCC09]. **Belt** [AMVC20]. **benefit** [CFS+23]. **benefits** [BO12, PQS14, WMDS18]. **Benguela** [Ano95b, YKS14]. **Benin** [TFE07]. **benthic** [CD01, SLH11]. **Bergen** [Hus04]. **Bering** [KZ07]. **Beringian** [CBF+24]. **Berit** [Hus04]. **Bermuda** [Abl06]. **best** [CKN21, SJH22]. **better** [LCC19]. **between** [ABK14, BCP22, BCM20, BBW09, BSKB22, BZM12, CE96, HETS23, HII16, LKK10, LSH15, MFS18, MWS22, NvPV22, NVA12, OCB12, PBM14, PCG19, PQS14, SBN04, WIT14, WGL14, ZZ04, dMV20]. **Beverton** [SHH95, GLC98, Pau98, Pit98b, WK99, vPKW18]. **Beyond** [Pau98, CAC15, PAN22]. **biased** [Kva98, PDDDE21]. **biases** [Duc19]. **Bibinagar** [PR05]. **bibliography** [Wil07]. **biennial** [BP08]. **Big** [HFM19, Hus04, FN02, WFH17]. **bigeye** [FCCS15, MMF18]. **bigger** [MWS22]. **billfish** [KWM+22]. **bimaculatus** [PBMF12]. **biochemical** [KdSD18]. **biochronology** [SG24]. **Biodiversidad** [WBW05]. **Biodiversity** [LQW19, CBEGR02, DMK+24, GLC16, LM93, McD06, RPA13, RUL95, SPL12, SDJ13, WMTL22, ZWW20, JBJ06]. **bioenergetics** [OWW04, Woo95]. **bioengineering** [CDC09, Sol93]. **biofouling** [SM07]. **biogeochemical** [RSGS+23a, RSGS+23b]. **biogeographical** [BVM13, MKS12, PBM14]. **Biogeography** [CBF+24, KDF13, QSBV18]. **Biological** [Ano92f, Fui99, Paw99, SCC09, Zim05, Ano93g, Ano95f, BOs12, PDB16, SPB00, SQR09, SMM94, WMM92]. **Biological-physical** [Ano92f]. **biologically** [MFV19]. **biologists** [ABK14]. **Biology** [Ano99b, ALJ08, BL00, BDS05, CM92, JBJ06, KGW10, KGW11, LAI05, Mar93, MJSOF16, Mil99, MCH95, Pyk05, QSBV18, Ram08, Sei08, Woo99b, AJM22, AY10, ARL12, AHL12, Ano92e, Ano95j, AAJ21, BP93, BGBE+23, Bur10, CWO19, CGCG18, CJV13, FCCS15, FCH16a, FCH16b, GK18a, Han96, Hun21, JZ00, KMF13, LMCB+23, Lis10, LPC+24, MDF14, MBC21, MBA15, MLC17, Nel99, NMF17, Nor95, OSB07, PJ08, PZC17, Per93, PVJ07, PHH10, RPD16, RMN11, RM01, RTT12, SOB20, Tho92, TKR04, WPD12, WMM92, WSC09, YC20, ZFT13, JBS02, Zim05, Paw99, Rei99]. **Biomanipulation** [SQR09]. **biomarkers** [BCL21]. **biomass** [HMN17]. **biomineralized** [RSGS+23a, RSGS+23b]. **biophysical** [MVGW18]. **bioregion** [GP15]. **Biotic** [MÁMS05, MSLN02, TJLLC10]. **Birstein** [BL02]. **Blache** [MR18]. **Black** [CCP13, Paw99, BMF09, CTB16, RBK13, Bar93]. **Blackwell** [Coc05, Els04]. **bladder** [dMlTB19]. **bleak** [LMCB+23]. **Bleeker** [GLM20]. **blennies** [AS95]. **blood** [GAD10, Nor09]. **Blue** [AFBB23, BNC22, HK14, KWI07, MG18, NBF22]. **bluefin** [PAT15, VGA11]. **bluefish** [JBS02]. **Bo** [KCR17]. **Bob** [HNSS02]. **Bockmann** [dBdSA12]. **bodies** [WJP23, Bil02]. **body**

[BSL18, FN02, MKK10, Nor14, dSSHK21, VSM12, ZJDZ10]. **bolster** [MKL+23]. **bonitos** [JJMD13]. **bony** [FN02]. **Book** [Ano92b, Ano93b, Ano94a, Ano96b, Ano96c, Ano97b, Ano97a, Ano97c, Ano97d, Ano98a, Ano98b, Bar94, Bil02, Bla98, BFD91, Bro00b, Bur07, Coc05, Csi99, Dri05, Els04, FQSJ23, Fos08, Gil93a, Gla00, GCO03, Har99a, HC04, Har98, Har99b, HES95, Hil99, How94, Hus04, IBJ04, JBJ06, JCR95, KCR17, Lor93, Mil99, Mul09, Mul10, MAJ05, Nor02, Pav05, Paw99, Pis00, Qui12, Ram08, Rei99, RHP99, SHM96, Sei08, SMC95, Soi99, Ste05, Sul04, Tur99a, VAJ10, Web09, Wil07, WBW05, WBW09, Woo98a, Woo99b, Zim05, dC98, RSGS+23a, RSGS+23b]. **Books** [Ano93c, Ano95c, Ano96d, Ano96e, Ano98c, Ano00b, Ano92p]. **border** [IOHM23]. **boreal** [MLM19, MT18, SP98]. **Boreman** [dC98]. **Born** [BOV09a, BOV09b]. **both** [BCA+23, EDP10]. **bottom** [MIA+23b, MIA+23a, VdSD21]. **bottom-up** [MIA+23a]. **bound** [MTAP22]. **boundaries** [CAC15, Gau01]. **boundary** [BSWA14, HSS21, VBC+23]. **Brachyplatystoma** [PBG04]. **Brains** [KVH98, Bas93]. **branch** [RSB16]. **Branson** [Mul09]. **brasiliensis** [TdSL15]. **Bravo** [CBEGR02]. **Brazil** [AMV13, AVB09, BO12, CMA15, ELC+24, PBM14, PNC11, TdSL15]. **Brazilian** [FTH15, HKTS+23, dSPPM12]. **breadth** [BSL18, SHHK21]. **bream** [IPT10]. **breathing** [PP92, PKF92, RT91]. **Breeding** [RBK10, CCMS12, KGF10, YWS+24]. **breviceps** [Bea07]. **bridging** [BBW09]. **brief** [BTW15, YCT11]. **bright** [JLC21]. **British** [Ano93e]. **broadcast** [HTH00]. **broadnose** [SRBS21]. **Broadtail** [CUT07]. **brood** [SW95b]. **broodstock** [CB00, Tan03]. **Brook** [MT18, CBA10, DAN02]. **Browman** [Hus04]. **Brown** [Fos08, CTM92, GLC16, LPC+24, Qui12, RBK13]. **browsing** [PFW16, PFW17]. **Bruce** [MBJ12]. **Brünner** [RMN11]. **BRUVver** [WFH17]. **building** [Ano95f, BNC22]. **bulletin** [Ano93e]. **bullhead** [CTB16, RBK13]. **Bureau** [Web09]. **Burrow** [AVB+23, SA12]. **Bycatch** [AH96, Dia04, AA10, BCO21, Bro00a, GCS19, GCK21, GHMG22, GC23, GCB+24, HGC17, HB19, JLD+24, Ken95, KB21, LB23, MCL08, MTM22, MC12]. **Bycatches** [GK18b, Hal96]. **Byczkowska** [SW12].

C [Har99a, Soi99, VAJ10, WBW09, CNH22]. **Ca** [KKW12]. **Cabo** [MTM22]. **Caddy** [LFJ08]. **Cadmium** [SW10]. **cage** [Jue95]. **cage-rearing** [Jue95]. **calamary** [HP07]. **calcium** [PGC19]. **California** [RVRCB11, RCCASG02, BBS10, MVGW18, MC04, QGM15]. **call** [PAT15, TTC11]. **camera** [MBM06]. **campechanus** [EBS20]. **camtschaticus** [DD18]. **can** [CCA17, Dia04, GMS17, Jel22a, Jel22b, KLC18, KW08, NKF21]. **Canada** [Ber93, Gil93b, HBC13, MP16, MLK13, OAJ14, Gil93a]. **Canadian** [Pis00, BD20, Ano93e]. **Canal** [CGRCM19, MA08]. **CanFishPass** [HBC13]. **Cannibalism** [IK10, SR91, Smi93, SW98, DPS22, Kva98, NPS17, PAW17, SW95b].

capability [SX16]. **capacity** [MBH14]. **Captive** [How93, SAK14, CCMS12, ODS10]. **captivity** [HHCN11]. **Capture** [MBD07, Cal22, DCS11, DCS12, Kel23, TBK11]. **Carangidae** [AGG03]. **Carassius** [PEP12]. **carbo** [BMF09]. **carbonate** [PGC19]. **Carcharhinus** [DHG18, MG18, YC20]. **carcharias** [BKB17]. **Carcharodon** [BKB17]. **care** [AS95, CWB16, SW95a, Wis99]. **career** [NRJ+23]. **Caretta** [AA10, MTM22]. **Caribbean** [MOF11]. **Carl** [MAJ05]. **Carnation** [Ano93e]. **Carp** [PR05, APLL07, CM92, NMS13, Vil18]. **carp-SFF** [NMS13]. **carpio** [Vil18]. **carrying** [RZV12]. **cartilaginous** [CC22]. **cascade** [CLX15]. **cascaded** [ZDJ19]. **cascades** [Bas93]. **Case** [Asw05, ABS15, AS95, Ano94d, ASS+23, BCA+23, BCK18, CDC09, CS04, CNT21, CTM92, ENF+23, EBRLGB02, Gau01, KL23, MGB15, MSV+23, SPB00, SLH11, VaR92, Whi99, WM02, ZLH+23]. **Casellas** [WBW09]. **Caspian** [ADS11, GBOK23, RSSS23]. **Castor** [CG00]. **catadromous** [AWC17]. **Catalog** [Gre93a]. **Catch** [Ano92c, BB05, Bis06, GH17]. **Catch-and-Release** [BB05]. **Catchability** [AS96, War08]. **catches** [CKN21, LC02]. **catecholamines** [PKF92, RT91]. **Categorising** [GKC19]. **categorization** [VE05]. **category** [KL23]. **catfish** [AKGB11, CHS18, PBG04, RPD16, VE05, dBdSA12]. **caudal** [Mun95]. **Caught** [Gou16, MIA+23a, FTH15, MIA+23b]. **cause** [Kva98]. **Causes** [WGC18, HAC18]. **caution** [PAT15]. **caveats** [GC23]. **CBE** [SHH95]. **cell** [BEBFM14, MGL+23, Vil03]. **cells** [JB95, Kot91]. **cellular** [SZG10]. **Center** [RBK10]. **Central** [CCR21a, CCR21b, CUT07, EBRLGB02, MSLN02, RSB16, GP15, MCN12, MC04]. **Century** [STW+24, BGHC23, BH17, Cad99, OSC20, Smi98, Utt94]. **cepedianus** [SRBS21]. **Cephalopod** [CR98, NWG07, JBX07, PGG07a, PGG07b, SBSŠ21, SPS07, ZHP07]. **Cephalopoda** [Bol07, HLD07, OJB07, PDGBR07, SBP07, SL07, YVR07]. **cephalopods** [IK10, IRPG21, KZ07, LY07, MHW07, SMNK+23, YVR07, dlCFP19]. **cephalus** [WPD12]. **Cerame** [WBW09]. **Cerame-Vivas** [WBW09]. **Ceresole** [KGW10, KGW11]. **CERF** [BP08]. **cernua** [GH16]. **cetacean** [CCR21a, CCR21b]. **cetaceans** [Ano95e, BHB22]. **chain** [APP+23, SRB+23]. **challenges** [COGFPV23, FD22, IRPG21, IPT10, KWM+22, NAP22a, NAP22b, NRJ+23, PBR19, ROL14, SK15, SDJ13, SBG17, STW+24, TKB18, dMlTB19, GOP+23]. **chalumnae** [Tho92]. **Champotón** [LLSDTJ09]. **Change** [CR98, Csi99, Shi05, ASS+23, BGR21, BTZ+23, Bis06, CBL17, FMH07, FCP19, Fri04, FHvP14, GYH10, HP14, HCvP16, IDG16, JLC21, Jon07a, JPC14, KPN21, KSK17, LLJC24, MBH14, MGL+23, MLP17, OAJ14, Pau10, PLW17, PJ08, PHB14, PGJ15, PCW17, RWH04, Sot02, VD22, WWS17, ZCW19]. **Changes** [EBRLGB02, Woo99a, ADC15, ACB08, ACST17, CBEGR02, Cra92, Cus94, GAD10, MSR14, MTPR15, PBF15, WH07, YKS14, ZLH+23]. **changing** [BSWA14, CTL17, HJC20, PBS14, SPL12, TFP22]. **Channel** [CBO19]. **char**

[BD20]. **characid** [MPO11, PCG19]. **Characidae** [CMA15, CCA17, PBMF12, dSPPM12]. **Characiformes** [BLF10, MBdBC13, PBMF12, dRRGC12]. **characterisation** [dSPPM12]. **Characteristics** [WLB13, ARL12, LSF14, MS13, NWO16, Nor12, RBK13, SN00, WIT14]. **Characterization** [BLF10, dPAGGB16, BEBFM14, CPN11, OBS08, SZC11]. **Characterizing** [JLD+24, LM19, LZC22]. **Charles** [Lac02]. **charr** [CBA10, MBK12]. **chart** [ATdLCBR02]. **Check** [Car92]. **Check-list** [Car92]. **Checklist** [Abl06, DPC12, RCCASG02]. **Cheilinus** [SKD03]. **chemical** [GGZ10, Har94, Kot91]. **chemistry** [DMD21, EG03, MDM20]. **chemoreception** [Dou93]. **chemosensory** [Kot91]. **Chile** [APLM14]. **Chilean** [LC02]. **Chimaeriformes** [LG97]. **chimaeroid** [Lis10]. **China** [Ara15, TCS20, HSC20, KPN21, LQW19, LZC22, LLJC24, MTL21, XSC15, ZDJ19, ZWW20]. **chinensis** [STS07]. **Chinese** [CDH+23a, FHK04, KLC18, WH24]. **Chinook** [BCK16, SAK14]. **Chionoecetes** [MDR14, MMG18]. **chloride** [JB95]. **Choice** [Ano92v, RHP99, ANB19, DW93, EP00]. **chokka** [MS07, OSB07]. **chondrichthyans** [FCOCNC24, LBS19, SBG17]. **Chondrichthyes** [Lis10, LSB22, LG97]. **Choosing** [MBS17]. **chromatic** [Bur10]. **chromatin** [CZF22]. **Chromosomal** [BSV11, CPN11, MdAVA11, MCN12, PNC11, SGF13, BVMF13, MPO11, PASF13]. **chromosome** [BLF10, BVMF13, BZM12, CCA17, MBdBC13, MdAVA11, RZV12]. **chromosomes** [Ano92o, BZM12, CPN11, NVA12]. **chronicles** [Ter01, Ter11, Ter18]. **chum** [OWW04]. **cichlid** [WMG00]. **Cichlidae** [PBM14, Pau10, PNC11, RL05, RTT12]. **cichlids** [SGF13]. **circadian** [Ree02]. **circulating** [PKF92, PSK12]. **circulation** [Ran92]. **Circumpolar** [MWP+23]. **City** [TFE07, Zim05]. **clam** [ROW+23]. **Clarifying** [SSBCL11]. **classes** [HFG07, PASF13]. **classical** [Kim93, Kim93]. **classification** [BCO21]. **Cleaner** [WSGP22, Pou93]. **cleaning** [NVH21, Pou93]. **Climate** [CBL17, HYW13, KPN21, MHP12, BGR21, BTZ+23, CTL17, Cus94, DBT15, FMH07, FCP19, FHvP14, GYH10, HCvP16, JLC21, JPC14, KSK17, LLJC24, MTAP22, MBH14, MLP17, OAJ14, PLW17, PJ08, PHB14, PGJ15, PCW17, RWH04, SHHK21, Sot02, VD22, WWS17, ZCW19]. **climate-driven** [MTAP22]. **climate-productivity** [SHHK21]. **climatic** [Cus94, KMK16, RSSS23]. **clines** [TV15]. **CLOFETA** [Car92]. **cloning** [TRB13]. **closed** [JCL07, Ros00]. **closely** [KL23]. **closures** [AGJ14]. **clues** [Col10]. **clupeid** [Mar93]. **Clupeidae** [CPM14]. **Clupeiformes** [RG99]. **Clupeoid** [CM98]. **Co** [CBHOH19, DC05, CD01]. **Co-evolution** [CBHOH19]. **Co-management** [DC05, CD01]. **coast** [BOs12, MS07]. **Coastal** [ADC15, Bla98, BP08, CM98, LFJ08, ABS15, Ano93e, AFBB23, BNC22, CJV13, DCS20, FHK04, HCvP16, IH04, MTL21, MTPR15, PGJ15, RSSS23, RVRCB11, SE16, Bla98]. **coastal-dependent** [ABS15]. **Coco** [WBW05]. **cod** [IJ03, Mad07, MFS18, SQR09, WM96]. **coding** [DZZZ22]. **Coelacanth** [Rei93]. **coelacanths** [Tho92]. **coelom** [CMC11]. **coexistence**

[NKF21]. **Cognition** [Fos08]. **cognitive** [DW93]. **Coho** [SBN04]. **COI** [MPO11]. **coindetii** [CUT07]. **cold** [IPT10]. **cold-induced** [IPT10]. **coldwater** [BTW15]. **Collaboration** [ABK14, CDS16]. **Collaborative** [DDD16]. **collapse** [MCFC21, WM96, dC98]. **Collected** [Ano95h]. **Collection** [Woo99a, ENP18, MBD07, PRP16]. **collective** [RFH15]. **Collett** [Jon07a]. **Colloques** [Woo99a]. **colonial** [RR11]. **colonization** [PQS14]. **Color** [RHP99, Ste05]. **Colorado** [VRRCAG02]. **colour** [ODS10]. **Columbia** [Ano93e]. **column** [BBS17]. **comb** [OJB07]. **combined** [SSBCL11]. **Combining** [MN98]. **comment** [Dav96, Kva98]. **comments** [CML19, MS02]. **Commercial** [DD15, BMN21, Cal22, CBHOH19, DMK+24, HFM19, HB19, HP07, MGTD18, MCFC21, MML18, MG18, NWG07, ROW+23, WP96]. **commercially** [DSU08, NWG21]. **committees** [CWB16]. **common** [APP+23, CWD11, CBH15, Kot91, OBS08, Vil18, Gil93a]. **Commonwealth** [CBH15]. **communities** [BSWA14, Cra92, DROCM23, EGMM02, HCvP16, JCL07, MTL21, Nor03, SAC+23]. **community** [AMVC20, BHS19, JJC22, KHW09]. **Comparative** [BSL18, HK14, Nor95, TMD+24, TFF09, MBdBC13, UIA11]. **Comparing** [CTL17, LM19]. **Comparison** [GKR10, WT08, AKGB11, EAW22, MWS22, MBM06, RBK13, VGMAGB02, WIT14]. **Comparisons** [SBN04, Nor03, WGL14]. **compatible** [AFB15]. **compensate** [CCA17]. **compensatory** [MKK10]. **competing** [OCB12]. **Competition** [BHS19]. **competitive** [RN04]. **Complementary** [Smi98, MKL+23]. **complete** [TTC11, Tur95]. **Complex** [GOW13, HII16, Bis06, CMA15, CCA17, GK18a, HDI15, MCD09a, WPD12]. **Complexities** [ELC+24]. **complexity** [DROCM23, Sto00]. **Compliance** [ENF+23]. **components** [CDH+23b, Nor09]. **Composition** [SE16, Wie96, CGKSP13, CRZHZ02, Cra92, GGZ10, KKW12, LY07, STP22, ZJDZ10]. **compounds** [HP93]. **computational** [RNJ16]. **concentration** [KKM10, LS07a]. **Concept** [Ano99b, CH94, CH99, Nel99, ZKvZ19]. **Concepts** [Lar96, MSH14, Pau10, dP99]. **conceptual** [YCT11]. **concerning** [GCSR09, PDA12, ZRZ20]. **concerns** [SL07]. **Conchos** [EGMM02]. **conclusions** [Sny05]. **condensation** [CZF22]. **condition** [FC07, KKW12]. **conditioners** [HCB11]. **conditions** [GKR10, HJC09, KGF10, RSSS23]. **Conducting** [BLC19]. **Conference** [Ano96f, Ano97e, Ano98d, BJ00, CM97, DLP95, Ano94e, Hus04]. **conflicting** [CBR98]. **conflicts** [GCS19, Kel23]. **Confronting** [Mil99, MBH14]. **Congo** [CCA+23]. **Congress** [GB23]. **Connecting** [KEP22]. **connections** [MP16]. **Connectivity** [BBW09, MWP+23, PDM20, SVRS19]. **consequence** [JPC14]. **consequences** [HAC18, WGC18]. **Conservation** [EGMM02, EN00, JBJ06, Ram08, SBZR17, AGMB+23, Ano95f, Ara15, AVB09, Bea07, BJM20, BL00, CDC09, CSA11, CSA12, CDH+23a, CGCG18, GK18a, GMP12, GCUR22, GLM20, HPdL02, KHW09, Kel23, LCC16, LBS19, MV13, MCFC21, MT14, MMF18, MBA15, OK14, PAK+23, PBR19, QGM15,

RPD16, RSSS23, SPL12, SJH22, Tay99, Utt04, VRRCAG02, WGL17, WMTL22, YC20, ZWW20]. **conservatism** [Cor02]. **conserve** [GLC16]. **consideration** [HJC20]. **Considerations** [GdMD13, BPA+23, BLC19, CWD11, GLM20, JN18, MHW07, SL07]. **considering** [DROCM23]. **constant** [Cad91]. **constructions** [ZDJ19]. **consumer** [HETS23]. **consumption** [Nor14, OWW04]. **contemporary** [SKU20]. **content** [IRPG21]. **Contents** [Ano99c, Ano00c, Ano04b, Ano05f, Ano02c, Ano02d, Ano05e, GSD18, YWS+24]. **context** [FSB14, MSH14]. **Contextualising** [Sur23]. **contextualizing** [LSB22]. **Continental** [Bla98, BMF09, Gil93b, HMN17, MMG18]. **continents** [Nor03]. **continuous** [SMN08]. **continuum** [AWC17, MP07b]. **Contrasting** [NWG21, PDN+24]. **contrasts** [RCP19]. **contribute** [Kos09]. **contributed** [Ara14]. **contributing** [MDR14]. **Contribution** [PAK+23, MBA15]. **Contributions** [GCO03, REA+23]. **control** [ARL12, AHL12, CM92, GLG12, GVB94, MSM20, MZ00, PKF92, RT91, RTT12, SMS12, SQR09, SMM94, Vil03]. **controversial** [KLC18, TdSL15]. **controversy** [Ter11]. **conventional** [BBW09, Jon07b]. **cool** [BTW15, JCL07, McD06]. **cool-** [BTW15]. **cool-temperate** [JCL07, McD06]. **Cooper** [Zim05]. **coordinated** [KGF10]. **copepods** [AYN11]. **copper** [SW10]. **copulatory** [HII16]. **Coral** [FCH16a, FCH16b, MGW93, SKD03, AGJ14, Ano92h, Ara15, BCM20, CWP14, CBH15, CBHOH19, PDN+24, PBF15, PCW17, PFW16, PFW17, STP22, SHB21, TSB22, TBB+24, SBP07, YMR12]. **coral-dwelling** [SHB21]. **coral-reef** [CBH15, CBHOH19]. **Correction** [CCR21b, DPS22, Jel22a, MIA+23b, MMM22a, NAP22a, RSGS+23a]. **correlation** [BZM12]. **Correlations** [Mye98, CPN11]. **corridor** [RSB16]. **Corrigendum** [Ano92d, Ano93d, Ano98e, Ano05c]. **Cortisol** [MVM99]. **cosmopolitan** [WPD12]. **Costa** [WBW05]. **costs** [SW95a]. **countergradient** [TV15]. **counting** [SA12, WPF16]. **countries** [LBS19, Rai94]. **Covelo** [Ste05]. **Cover** [LFJ08, Pit98a]. **COVID** [BPA+23, LSDRS23, OSB+23]. **COVID-19** [BPA+23, OSB+23]. **Coward** [Pis00]. **Cowx** [Hil99]. **CPE** [APLL07]. **crab** [AAH98, DD15, DD18, MDR14, MMG18, SBZR17]. **crabs** [GGL14]. **Crafting** [Bro05]. **Craig** [Dri05]. **crayfish** [GCSR09, HH04, HH06, KZ20, OSC20, ST94, WR16]. **credit** [Sur23]. **Creek** [Ano93e]. **Creel** [Ano94b]. **Crenicichla** [PNC11]. **Crevice** [MS02]. **Crisis** [DC05, McD06]. **critical** [BSKB22, CRD00, CJV13, CHN18, Fro99, PHK20, SDS15]. **croaker** [LLC11, QSBV18]. **cross** [GCS19, IOHM23, VBC+23]. **cross-border** [IOHM23]. **cross-boundary** [VBC+23]. **cross-taxa** [GCS19]. **crossed** [CGRCM19]. **Crowder** [JBJ06]. **Crustacean** [AAH98, CSY12]. **crustaceans** [SCC09]. **Crying** [McD06]. **cryopreservation** [AHL12, LLC11]. **Cryptic** [DMK+24]. **crystal** [PGC19]. **Crystalline** [SBN04]. **Ctenopharyngodon** [CM92]. **Cuban** [CFGG13]. **cucumber** [Gou16]. **cue** [BLD19]. **cultural** [LBS+23, MP16, RBC16a, RBC16b].

Culture [KGW10, KGW11, COGFPV23, FIØ04, IPT10, IFW05, MAC02, MKK10, NMS13, Sin93, Vil03]. **cultured** [DPS22, Fer94b, KKF10, NPS17, SZC11, Utt04, WPF16]. **Culum** [Fos08]. **cumulative** [BTZ+23]. **cuneata** [HHCM10, HHCN11]. **Current** [PTP14, YKS14, CHFTV22, DT04, Fer94a, FCP19, FD22, HPdL02, HSS21, IRPG21, KB14, KHW09, LF03, LSDH12, MHP12, MC12, MBK12, OGR17, PZC17, PVJ07, PHH10, PDB16, TP14]. **currents** [BSWA14]. **curves** [MF99]. **Customary** [Asw05, Lig16]. **cutthroat** [DAN02, LPC+24]. **cuttle** [AVL07]. **cuttlefish** [HFG07]. **Cuvier** [APLL07, OBS08]. **CWT** [SMN08]. **cycle** [LET+23, MS07, SLK16]. **cylindrospermopsin** [SDG15]. **Cyprinella** [May02, WM02]. **Cyprinid** [Ano92e]. **Cyprinidae** [CM92, MS02, May02, TV15, WM02]. **cyprinids** [Per93]. **Cyprinodon** [VRRCAG02]. **Cyprinodontiformes** [Web02]. **cyprinodontoid** [Nor06, Nor14]. **Cyprinus** [Vil18]. **Cyrino** [Web09]. **Cytogenetic** [dSPPM12, LFdSRM16]. **Cytonuclear** [Avi00, SPB00].

D [Har98, MAJ05, Paw99, Soi99, Web09, WBW09, Woo99b, JJMD13]. **D.C** [Dri05]. **dagaa** [IOHM23]. **Dahlgren** [Dri05]. **daily** [MS07]. **d'Alba** [KGW10, KGW11]. **Dale** [Soi99]. **Dam** [QGM15, AGO04, CLX15, Kel23, ZDJ19, LQW19]. **damage** [GAD10, VdSD21, ZRZ20]. **dams** [AVA19]. **damselfishes** [SHB21]. **Daniel** [Bil02, Ste05]. **Danube** [JEL10]. **Data** [PB98, AVL07, Bag11, BBJ12, BSV11, BM09, Bis06, BTW15, CCA+23, CS04, CPM14, CDH+23b, ENP18, JNW14, Jon07a, LFdSRM16, MBC21, MTC19, MHvH16, OK14, PRP16, SW12, SMN08, WNB12, WMA20, Mil99]. **data-less** [CCA+23]. **data-limited** [CS04, CDH+23b, WNB12]. **Data-sparse** [PB98]. **database** [GPS18, HBC13, HSS21, SL07]. **datasets** [WMA20]. **David** [Bro00b, Bur07, BOJ16]. **dead** [KM20]. **dealing** [CWB16]. **Death** [Cad91]. **d'eau** [Bil02]. **debris** [dMV20]. **Decade** [NAP22a, NAP22b, CHN18, PAN22]. **decades** [MC16, Utt04]. **decapodiform** [YVR07]. **decision** [Ano95f, BJM20, GHMG22, OSB+23, PH97]. **Decline** [HTH00, AAH98, CBH15, LQW19, MDR14, PDA12, PWM23]. **declining** [CLB+22, CBHOH19]. **deconstructing** [CDH+23b]. **Dedication** [HNSS02]. **Deep** [MGRRJ21, NBF22, AVB+23, CDH+23a, NWO16, SBG17]. **deep-sea** [SBG17]. **deep-water** [AVB+23, NWO16]. **deeper** [CDS16]. **deepwater** [BGOW23, WNB12]. **defence** [SZG10]. **defences** [FM94]. **Defenses** [MÁMS05]. **deficiency** [HAC18]. **Defining** [Knu01, MSH14]. **definitions** [DP12]. **deformities** [MKK10]. **dehydrogenase** [OBS08]. **del** [WBW05]. **delineation** [MKS12]. **delivery** [MZ00]. **demand** [HETS23]. **demersal** [Ken95, KB21, KCE12, MTL21, NWO16, WNB12, YKS14]. **demographic** [DHG18, LMH21]. **demography** [TMD+24]. **density** [CRD00, VSM12]. **density-dependent** [CRD00, VSM12]. **Dentex** [MDF14, RM01]. **dependent**

[ABS15, Bis06, CRD00, HCvP16, HSC+24, OCB12, VSM12, WGC18]. **depleted** [CA04]. **depletion** [AAH98, PBG04]. **depredation** [MCL08, MML18, MDV+23, TBA20]. **depth** [AMVC20, BSL18, STP22]. **DeSalle** [BL02]. **describe** [SKU20]. **described** [Wil07]. **desert** [VRRCAG02]. **Design** [Dri05, WMW18]. **designation** [GGZ10]. **Designing** [PLW17, FAN22, MVGW18]. **detection** [KCF14, MGRRJ21]. **Detective** [Mil99]. **determinants** [LM19]. **Determination** [DJ05, CLB+22, SN10, Vil18]. **determined** [LY07]. **determines** [CSS20]. **Determining** [MS07, IWG17]. **deterrents** [LB23, PM19]. **detoxificant** [EDP10]. **Developing** [Bla98, NAP22b, ASS+23, BEBFM14, BPA+23, PWB99, WNB12, NAP22a]. **Development** [FHK04, FM94, HFM19, ARL12, Bro00a, BC03, CFGG13, CCO20, Gou16, GPS18, HHCM10, LZC22, LSF14, LBS19, MP07a, MAC02, PM09, SX16, TS96, WOR09, WGR20, ZWW20, NAP22a, NAP22b]. **developmental** [BOV09a, BOV09b, LKH16]. **Developments** [PM94, Woo99b]. **device** [DT04]. **devices** [SMR11, SOB20]. **devil** [AUdS18]. **diadromy** [McD97]. **diagnosis** [Nee01]. **diamondback** [DMK+24]. **Diana** [Zim05]. **diapause** [WAS12]. **diaspros** [RMN11]. **Diazinon** [MPK10]. **Dicentrarchus** [TRB13]. **dichroma** [MS02]. **Dicologoglossa** [HHCM10, HHCN11]. **dictionary** [Ano92b]. **Diel** [AE22, Ree02]. **diet** [Bea07, Jon07a, KKW12, KBV11, PBF15, PWM23, TRG19, WMM92]. **Dietary** [SZG10, dSKV16, BSL18, CNH22, KTW12, ROL14, SHPH+22, ZJDZ10]. **diets** [LY07, MFV19]. **differences** [LBS19, PCG19, SYL+23]. **different** [CMC11, KGF10, WLB13, ZJDZ10]. **Differential** [APLM14, ZCT02, AGJ14, WMG00]. **differentiate** [GP15, TMKC24]. **Differentiated** [NLFM12, SZC11]. **Differentiation** [MBdBC13, BVMF13, DD13a, DD13b, KKF10, MPO11, MGL+23, NLFM12, SN10, ZDJ19]. **digestion** [GP12]. **digestive** [CFGG13, GP12, HHCM10, Web09, WOR09]. **Diggles** [TBK11]. **dimorphism** [EAW22]. **Dionda** [MS02]. **dipeptide** [KTW12]. **diploid** [BZM12]. **direct** [Koc01, LS07b]. **directions** [DT04, GOP+23, HB19, IRPG21, MHP12, MDV+23, SBG17, YC20]. **directly** [ZLH+23]. **discard** [CSS20, CKN21]. **discarding** [BHP15]. **discards** [MMJ22, RCP19]. **discrimination** [BB96, CNH22]. **Disease** [Gau01, EEDP18, VaR92, Vil03, YWS+24]. **Disease-translocation** [Gau01]. **diseases** [Mun93, NVH21, Lor93]. **Disentangling** [TdSL15, HKTS+23]. **Disintegration** [LS07a]. **disorders** [RHM11]. **disparity** [ZL23]. **dispersal** [BD20, FHW+24, McD10, PDDDE21, Sto00]. **dispersion** [PBMF12]. **displayed** [BCK18]. **disputes** [CH99]. **Disruption** [Bro00b, SRB+23]. **disruptors** [GELL16]. **distinct** [MPO11]. **Distribution** [ACB08, BKB17, EN00, Gla00, KZ07, PWM23, VRRCAG02, VRR12, Bol07, CZF22, Duc19, FHW+24, FCCS15, HMN17, HSS21, JPC14, LY07, LLSDTJ09, MWP+23, PMP21, PBS14, RCP19, RTT12, SAT11, TV15, TJLLC10, YKS14, ZHP07]. **distributional** [RCCASG02, SEA22]. **distributions**

[BGOW23, GPS18, MBP14]. **ditropis** [KWI07]. **divergences** [Jon02]. **diverse** [CNT21, Joy23, MFV19, SJH22, Smi93]. **diversification** [BVM13, LFdSRM16]. **Diversity** [Ara15, BCK16, CMA15, CZF22, HSC20, Ano95f, AVB09, BO12, CRZHZ02, CCH18, FSSM17, Har94, JJC22, LSP11, LCM22, MMB13, MFS18, MCN12, NWG07, PGC19, STP22, SBP07, TFE07, ZCT02]. **dividing** [PBM14]. **diving** [HMV17]. **DNA** [AHW04, CGL22, DHB17, LFdSRM16, OW97, PASF13, SKU20, SGF13, SKW22, TdSL15]. **Do** [GCUR22, Mye98, ST94, YH18, Dav94, KW08, MV96, Ros00, SD91]. **documented** [MLP17]. **Does** [Asw05, HKL10, CCMS12, MWS22, PM09, WHS04, ZLF21]. **dogfish** [DBR15]. **dolphin** [Hal98]. **Dolphins** [Pie93]. **Dombeck** [Har99a]. **domestication** [TFF09]. **dominance** [RN04]. **dominant** [NKF21, PEP12]. **Domingo** [WBW05]. **don't** [MC04]. **dosage** [APLL07]. **Dosidicus** [SKU20]. **Doukakis** [BL02]. **down** [MIA$^+$23b, MIA$^+$23a]. **downstream** [AVA19, McD09b]. **Dr** [Ano94c]. **Dr.** [HNSS02]. **drag** [MV96]. **drift** [LKH16]. **drifting** [WH24]. **Drive** [Pit98a, ZDJ19]. **driven** [MTAP22]. **drivers** [AGM19, EBS20, HSC20, SMNK$^+$23, WJP23]. **drives** [GSC17]. **drought** [LCC19]. **drought-stricken** [LCC19]. **Drug** [RT05, BTW15]. **Dublin** [Har99b]. **Duffy** [WBW09]. **Dumeril** [AY10]. **duplication** [ZCT02]. **duration** [HMN17]. **during** [BGR21, CMC11, JPC14, LNT$^+$23, Mul11, NAP22a, NAP22b, WOR09, vOR15]. **dusky** [CGCG18]. **duvauceli** [STS07]. **dwelling** [SHB21, VSM12, VCD12]. **dynamic** [CAC15, Mar08, WCP97]. **Dynamics** [Ano92f, BDS05, MMG18, Ano92s, Ano92v, Ano94k, BdST16, CSA11, CSA12, CBHOH19, GHF98, GLM20, HJC09, JBX07, LFM13, Mag13, McD10, MVM99, MRMJJ17, Ros00, SKU20, SG24, VSM12, ZMG17, Gla00].

E. [Mul09]. **Eagle** [CCMS12]. **Early** [Ano92g, GCO03, McD09b, BHP11, FC07, LKH16, NRJ$^+$23, PHB14, SRD93, VMB07, MBJ12, Soi99]. **early-career** [NRJ$^+$23]. **East** [Ano94a, ZZ04, CJV13, FHvP14, TCS20]. **Eastern** [CGRCM19, RMN11, BP08, Car92, CGKSP13, GYH10, LY07, MJSOF16, Nor03, Nor06, ZFT13, LKK10, MMG18, SKU20]. **eat** [MWS22]. **EC** [MPK10]. **eco** [ZLF21]. **eco-physiology** [ZLF21]. **Ecological** [BCM20, BAA18, CR98, GYH10, Mil99, MVGW18, SFO14b, SFO14a, Ano94o, AFB15, CSS20, DT04, DIR20, EBS20, FCOCNC24, Hal98, HSC20, IDG16, JN18, Kam02, Kos09, MCD09a, MAP21, MHvH16, MSH14, SMNK$^+$23, SCC09, SBG17, SLH11, SRB$^+$23, TCS20, VEK10, WA03, dlCFP19]. **Ecology** [AGMB$^+$23, CHS18, DCS11, DCS12, JZ00, MAJ05, OK10, PVJ07, Rei99, RHP99, SMR11, Smi93, TBK11, Woo98a, Woo98b, Zim05, Ano92h, BKB17, BBV12a, BBV12b, BOJ16, CG00, CGCG18, CGP$^+$24, CJV13, DMD21, FQSJ23, Fle96, GBOK23, Gre93b, GLM20, HMQ16, HK14, Hun21, IH04, JBX07, JBS02, KMF13, LBS$^+$23, LPC$^+$24, MTPR15, Moo12, MBA15, NMS13, NWO16, NTC12, PJ08, PZC17, PHH10, QSBV18, RTT12, SRGS04, SHPH$^+$22, VE05, VBC$^+$23, WPD12, Qui12]. **Economic**

[Har99b, BO12, DBR15, HPY18, HMV17, LBS19, MSR03, TCS20].
Economics [BDS05]. **economies** [DPV+23]. **economy**
[AFBB23, BNC22, NBF22]. **Ecopath** [CAC15]. **Ecosystem**
[OGR17, ANL12, Ano93e, BBS10, BAA18, CCP13, ETWE12, GYH10, Lar96, LM19, PMVA19, RSSS23, RSGS+23a, RSGS+23b, SBtIWG12, WZB+24, YMR12, ZCW19, ZMG17, dlCFP19, TCS20, YKS14]. **ecosystem-based**
[BBS10, CCP13, ETWE12, LM19, OGR17, RSGS+23a, RSGS+23b].
Ecosystems
[Ste05, Ano92f, BBS10, CAC15, CG00, DDD16, DAN02, GOW13, Jia09, KPN21, LSP11, LM19, OAJ14, SLH11, TBA20, VAJ10, WCP97, WMTL22].
ectotherms [HKN18]. **Ed** [Sei08, Bil02, Mul09, Sul04, VAJ10, Woo98a].
Edited [Csi99, Har99a, Hil99, Paw99, Pis00, Soi99, Tur99a, Woo99b, Coc05].
Edition [Mul10, Sul04, ALJ08, Coc05, Zim05, Bar94, Gil93a, How94, Lor93].
Editor [Woo99b, Ben06, BDD02, TKR06]. **Editorial**
[Ano91a, Ano92i, Ano96g, Ano96h, CP94, LAS17, Nel99, Pit98b]. **edn**
[Ano93b]. **eDNA** [JLD+24]. **eds** [Bla98, Dri05, Els04, GCO03, Har98, Hus04, JBJ06, KCR17, Ram08, Web09, dC98]. **Edward** [Csi99]. **Eel**
[MR18, Shi05, Sin93, Ara14, CLB+22, HWA14, MJSOF16, SAT11, VEK10, WJP23, vGM05, Coc05]. **Eels** [DJ05, BLD19, Jel22a, Jel22b, PHK20]. **Effect**
[AA20, GCS20, KKM10, KTW12, SW95b, VdSD21]. **effective** [AH96, RP91].
Effects
[Ano92j, BHK00, DHG18, Els04, GCM18, Gla00, GELL16, HMN17, HP07, IE06, JR97, KKW12, KdSD18, KSK17, OAJ14, PCW17, RWH04, ZJDZ10, ZCW19, ZMG17, vOR15, dPAGGB16, AGO04, Ano92o, AFB15, BTZ+23, BHP11, CNH22, CBB19, CLX15, CG00, CWN11, Cus94, EP00, EBS20, GH17, GCSR09, GGL14, GYH10, HPP15, Kim95, MHP12, MLP17, MC04, PSK12, ROP+23, SRD93, Sny05, SDG15, SM07, VLD20, dJFS20, Els04].
Efficacy [GZT13]. **efficiency** [CML19]. **efficient** [Jue95, LSF14]. **effort**
[Ano92c, Bis06, Duc19]. **Egg**
[BTS97, CBP02, Kam05, KKM10, NRCD+23, SM07]. **eggs** [GCSR09].
Egypt [SK15]. **EIFAC** [Har99b]. **Eigenmann** [GdMD13]. **eight** [Ann96].
eighty [LFM13]. **elasmobranch** [WGR20]. **Elasmobranchs**
[BDF09, Moo12, FN02, GKC19, PDDDE21, WAS12, WLB+23]. **elasticity**
[WGL17]. **electric** [MJSOF16, MCN12]. **electricus** [MJSOF16].
Electrocommunication [Mol92]. **electrofishing** [Sny05]. **electronic**
[BEC11, CMC11, CWN11, CWD11, ENP18, HL11, LR11, Mul11, OCE11, WCD11]. **Electrophorus** [MJSOF16]. **Elemental** [ZHP07]. **elements**
[KKW12]. **eleotrid** [Nor12]. **Elliott** [JBJ06]. **Elsevier** [Ano92b]. **elusive**
[BBJ12]. **embryo** [SM07, VMB07]. **Embryonic** [WAS12]. **embryos**
[MPK10]. **emergence** [AVB+23]. **Emerging** [dMlTB19, HJC20]. **emotion**
[AH96]. **Emphasis** [HL98b, CD01, Koc01, RTT12, TØH08, WPD12].
Empirical [War08, Avi00, BHS19, Pat92, SJB+23]. **employed** [LR11].
Empowering [FMM22]. **Endangered**
[BP16, ABK14, CPM14, GK18b, PDM20]. **endangerment** [VE05]. **endemic**

[May02, RVRCB11]. **endocrine** [CE96, GELL16, Bro00b]. **endogenous** [WOR09]. **endurance** [VW91]. **Energetics** [Kam05, Ano92g]. **engagement** [KEP22, SEA22]. **England** [Ber93, JNW14, KSK17]. **English** [Ano92b, GBR22]. **enhance** [ABK14, TAD14]. **enhancement** [ADS11, Ara14, DGV11, GJA17, LNT+23, LSL03, MLN05a, MLN05b, Mus03]. **Enhancing** [VBC+23]. **enigma** [Jel22a, Jel22b]. **enigmatic** [May02]. **entanglement** [HB19]. **Entosphenus** [CWO19, JMJ19]. **entrainment** [CCO20]. **entry** [CMC11]. **Environment** [CM98, Mye98, Ano92r, IJ01, KDF13, MGRRJ21, MVGW18, Nor12, ZLH+23]. **Environmental** [FHW+24, GGL14, KW08, Nor09, Per93, RT05, Woo99b, ADC15, ASS+23, CLB+22, DIR20, EG03, EBS20, GLG12, IDG16, KCR17, LMCB+23, MBS17, PMP21, SHS14, SGD+23, WHS04]. **Environmentalist** [FB05]. **environments** [GKC19, Nor06, PCG19, WG19]. **epigenetic** [MGL+23]. **Epinephelus** [CGCG18]. **epipelagic** [AGM19, AE22, KZ07]. **Epizootic** [KB14]. **equilibrium** [GLG12]. **Equity** [AFO22]. **era** [CBF+24, Knu01]. **Erratum** [Ano05d, BBV12a, CSA12, FCH16a, KGW11, PFW17, RBC16a, SFO14b]. **errors** [AMV13, CWD11]. **Erythrinidae** [BLF10, MBdBC13, dRRGC12]. **Erythrinus** [MBdBC13]. **escape** [MV96, Rob92]. **Eschscholtz** [HH04]. **essay** [Han96]. **essays** [Ano95h]. **Essential** [FD22]. **establishing** [KGF10]. **establishment** [BD20]. **estimates** [BCO21, HWA14, War08]. **Estimating** [Bag11, BSR19, HPY18, LMH21, MF99, PB98, WMA20, CKN21, LH18]. **estimation** [CBH15, GLG12, GIT09]. **estuaries** [BP08, GCUR22, HWA14, JCL07, Nor03, Nor06, WGL14, Whi99, Whi17, Rei99]. **Estuarine** [BP08, CRZHZ02, CGP+24, GCUR22, HK14, Nor03, RWH04, WTC06]. **Estuary** [SVM+24, MMB13, WGC18, ZCW19]. **estuary-dependent** [WGC18]. **Ethical** [MHW07, BEC11]. **Ethics** [Pis00]. **ethology** [DW93]. **Eugene** [Woo99b]. **Eugerres** [APLL07]. **Eurasian** [TV15]. **Europe** [DGV11, HMQ16]. **European** [AKGB11, BOs12, CHFTV22, CTB16, CHS18, GP15, LAI05, MBA15, Nor95, Per93, RSB16, SW12, ST94, TRB13, vGM05]. **Euryhaline** [RT05, CGP+24]. **EUS** [KB14]. **eutrophic** [SQR09]. **Eutrophication** [Rey93]. **evacuation** [Bro94]. **evaluate** [BCO21]. **Evaluating** [ACST17, MTM22, CWB16]. **Evaluation** [CMC11, GLC16, SAT11, Ano92j, Ano93g, CS04, GMS17]. **even** [Gau01]. **Evidence** [Ano92k, CR98, HFG07, RT91, RN04, SRBS21, BHS19, BSWA14, GCS20, GC23, GOP+23, PBMF12, PDDDE21, WMW18, ZKvZ19]. **evidence-based** [GOP+23]. **evoked** [LF13]. **Evolution** [KVH98, Tay99, vGM05, AGMB+23, Ano92k, Ano95d, BZM12, CZF22, CBHOH19, EJD18, FQSJ23, Fle96, GdMD13, LC02, LSH15, MTPR15, MS02, McD97, McL94, PRN95, SGF13, SVRS19, Smi93, Tho92, Utt04, Woo93, dBdSA12]. **evolutionarily** [Joy23]. **Evolutionary** [LFdSRM16, PBM14, dRRGC12, BHK00, BLF10, CMA15, MBdBC13, NLFM12, SBSŠ21, SFO14b, SFO14a]. **examination** [Mok93, WMG00]. **Examine** [BDS05]. **example** [BBS10, MV13, WW06]. **Examples** [PB98, Avi00, CCA+23, MSH14].

exaptation [AS95]. **exclusive** [Gil93b]. **excretion** [HP93]. **excretory** [PDGBR07]. **existence** [MdAVA11]. **exogenous** [All11]. **exotic** [IE06]. **expanding** [CCA17, CBHOH19, RSGS+23a, RSGS+23b]. **expatrial** [McD10]. **Expectations** [Smi98]. **Experience** [Arn05, HL98a, CA04, LC02, VCD12]. **experiences** [CBR98, NRJ+23, SAK14]. **Experimental** [GVB94, BHP11, CD01, GCSR09, GS23, MHW07, VMB07]. **experiments** [Bro94, DW93, Mol92]. **explain** [LBS19]. **Explaining** [KDF13]. **explanation** [RFH15]. **exploitation** [Ano92e, Ano92u, Ano94f, HWA14, HTH00, IH04, LBS19, OCB12, WW06, Sei08]. **Exploited** [Ano93f, Ano94k, CBB19, JPC14, ROW+23, Ros00, RUL95, WCP97]. **Exploration** [CRZHZ02]. **explore** [MBC21]. **Exploring** [HKN18, SHPH+22]. **exposure** [SW10]. **Expression** [SZC11, DW11, ITV98, KTW12, RBPPS16, TRB13]. **extant** [WSC09]. **External** [GAD10, Col10, HFP14]. **extinct** [CBAVGR02, WSC09]. **Extinction** [Pit98a, EP00, FCOCNC24, GKC19, MMB22, WMG00]. **extirpation** [PJ14]. **extract** [APLL07]. **extreme** [PNC11, WG19]. **eye** [PDB16].

F. [RVRCB11]. **face** [JLC21]. **facetus** [PNC11]. **facilitate** [NKF21]. **facilitating** [MCD09a]. **Fact** [Bev98]. **Factor** [Ano95j]. **factorial** [HKN18]. **Factors** [Kos09, MÁMS05, TØH08, CNH22, DPV+23, DCS20, GSD18, MDR14, PMP21, SHS14, Tan03, TJLLC10, WK99, WMG00]. **Facts** [VGA11]. **FAD** [DT04]. **failure** [Ann96]. **faith** [CGR11]. **faith-based** [CGR11]. **falciformes** [MG18]. **falciformis** [DHG18]. **families** [Nor14]. **Family** [PB98, CGK11, MFV19, YWS+24, dBdSA12]. **family-based** [YWS+24]. **Fantasy** [Bev98]. **Far** [ZZ04]. **Farmed** [Paw99, Col10, PBC12]. **farmers** [ZRZ20]. **Farming** [RT05]. **farms** [AGT08]. **Fast** [MRMJJ17, HCvP16]. **fast-warming** [HCvP16]. **fasted** [RBPPS16]. **fate** [MGL+23]. **fatty** [GGZ10, GSD18, ZJDZ10]. **fauna** [AGT08, BGHC23, Bol07, ZDJ19]. **faunal** [BP08]. **faunistic** [MKS12]. **Fausch** [Woo99b]. **Features** [DSK11]. **February** [JBX07]. **fed** [RBPPS16]. **Federation** [BP08]. **feed** [FSB14, GDC13]. **feedbacks** [LSH15, NvPV22]. **Feeding** [BBV12a, BBV12b, KWI07, SK02, BSL18, Bro94, Kam02, Kam08, LSF14, MFV19, NMS13, NKF21, OCB12, RL05, SHPH+22, WOR09, dSKV16, Web09]. **female** [CB00, GAD10, Kva98]. **female-biased** [Kva98]. **females** [NVA12]. **fertilization** [CBP02]. **FIBiol** [SHH95]. **field** [AVB09, BHS19, CWB16, GMS17, MBK12, Nel92]. **field-based** [GMS17]. **Fifty** [Hol98]. **figures** [Ste05]. **filamentosum** [PBG04]. **findings** [MC16]. **Finfish** [RT05, PTP14]. **Fingerling** [ADS11]. **Finnish** [MH20]. **fins** [SKW22]. **firmer** [RFH15]. **First** [BOs12, Ann96, Ano93b, BOV09a, BOV09b, BH17, Cad99, CGRCM19, SZC11]. **Fish** [AJM22, Ano92k, Ano92l, Ano93f, Ano94a, Ano94e, Ano94h, Ano99b, Bev98, BOD21, CBEGR02, DT04, Dou93, DW93, Els04, Gla00, Han05,

Hus04, IDG16, JCL07, KHW09, KK12, KVH98, Kul99, LAI05, LWS17, MÁMS05, Nor03, Pis00, RT05, RG99, RBK10, SKD03, TFE07, VaR92, VW91, VCZ19, WMW18, Woo95, Woo98b, dPAGGB16, AGO04, AMVC20, ADC15, ACB08, AYN11, AHW04, AF04, AMVV13, AVA19, AA20, Ano92b, Ano92g, Ano92o, Ano92r, Ano92s, Ano92u, Ano92x, Ano94k, Ano94i, Ano94o, Ano95i, Ano95j, Ano95h, AS96, AVB09, BBJ12, BGM+24, BHK00, BEBFM14, BJM20, BP93, BLF10, BHS19, BTW15, BO12, Bro94, BTS97, BEC11, BLC19, BC03, BHP11, COGFPV23, CWB11, CGKSP13, CBB19, CRZHZ02, CSSO02, Cha95, CDH+23a, CLX15]. **fish** [CAB19, CMC11, CG00, CBAVGR02, CZF22, CWN11, CWD11, CWB16, CCO20, CFS+23, CBP02, Cra92, CTM92, CBHOH19, CE96, DSU08, Dav94, DW09, DBT15, DLP95, DIR20, DPS22, DD15, DD13a, DD13b, EB93, EGMM02, EG03, EEDP18, EBRLGB02, FSSM17, FC07, FD00, Fri04, GLG12, GP12, GDC13, GMS17, GHF98, GSD18, GP15, GS23, GPS18, HP93, Han96, Har94, HL11, HJC09, HSC20, HMN17, HDI15, HSS21, IE06, ITV98, JLD+24, JJC22, Joy23, Jua02, KB14, Kam02, Kam08, KDF13, KL23, KB21, KC92, Kim93, Kim95, Kul95, LF13, LSP11, LNT+23, LKH16, LMM11, LCC19, LSDH12, LQW19, LSF14, LCM22, LLSDTJ09, MDM20, MV13, MGTD18, MC16, MTL21, MSR14, Mar95, MPO11, MBC21, McL94, MSLN02, MIA+23b, MIA+23a, MBM06, Mul11, MV96, Mun93, MZ00]. **fish** [NMS13, NVH21, NPS17, Nel99, NWO16, OK12, PP92, Pen93, PV19, PBMF12, PMP21, PBC12, PDB16, PM19, QSBV18, RSB16, RT91, Ran92, RSSS23, RFH15, RK10, RBPPS16, RHM11, ROP+23, RCCASG02, SHHK21, SHPH+22, SN10, Sän93, SCC09, SPL12, SDJ13, SD91, SRD93, SJH22, She94, SN00, Sin97, SMM94, SLH11, SR91, SG24, SOB20, Sny05, SDG15, SK02, SGD+23, SJB+23, TFF09, Tel09, TTC11, TKR04, TJLLC10, Tur99b, TR94, VBC+23, Vil03, WCD11, WGL17, WG19, WLB13, WGC18, Wie96, WMM92, WA03, WRSG21, WPF16, XSC15, YH18, YKS14, ZDJ19, ZRZ20, ZLH+23, ZCT02, dSPPM12, dSKV16, dJFS20, dMV20, vDBV02, Bil02, Fos08, Mul09, Sul04, Bro00b, Hil99, Nor02, Paw99, Lor93, Woo99b]. **fish-based** [MSLN02]. **fish-eye** [PDB16]. **Fish-marking** [Ano92l]. **fished** [GCUR22, GGL14, NWG21]. **Fisher** [REA+23, DCS20, ENF+23, MMJ22, PRP16, RSSS23]. **fisher-led** [MMJ22]. **Fisheries** [Ano92m, Arn05, ALJ08, Bar95, Bro05, CR98, Cad99, CS05, DSU08, De 98, FB05, GB23, Gla00, Har98, Har99b, HL98a, KLC18, LAI05, Pat92, Pit98a, PB98, PH97, Smi98, Soi99, Sol93, Ste05, Wil96, APP+23, ANL12, AH23, ATdLCBR02, AMV13, Ano92c, Ano92v, Ano93a, Ano93b, Ano93e, Ano93g, Ano94b, Ano94n, Ano95a, Ano95j, Ano95h, ANP+23, AAH98, Arn96, AAJ21, BGR21, BBS10, BRI00, BHP15, BHD23, BCO21, Bis06, BDF09, BBW09, BH17, BPA+23, BSKB22, BCL21, BSM17, Cal22, CDC09, CH94, CCA+23, CR08, CMF+24, CBSG24, CBO19, CS04, Chr96a, CKN21, CCH18, CCP13, CBL17, CVD21, CNT21, CFS+23, CDH+23b, CJV13, Cus94, CHN18, DPV+23, Dav96, DBR15, DCS20, DCS11, DLP95, DD18, ELC+24, ENF+23, ENP18, EBRLGB02, ETWE12, Fer94a]. **fisheries**

[FMH07, FCP19, FSB14, FCH16a, FCH16b, GCS19, GHMG22, GC23, GCB+24, GOP+23, GK18b, GCUR22, GZT13, GLM20, GSC17, HGC17, HKTS+23, Han96, Har11, HJC20, HCB15, HPY18, Hun21, IH04, IWG17, JLC21, Jia09, Jon07b, Jua02, KWM+22, KHW09, Kel23, Ken95, KCE12, KW08, Knu01, LAWD06, LMH21, LFM13, LW17, Lin94, LM19, LBS+23, LSF14, LCC16, LM93, LFMP21, MTPR15, MDF14, MTM22, MCD09a, MP16, MGW93, Mil12, Mis97, MML18, MLN05a, MLN05b, MRMJJ17, MSV+23, NWO16, NMF17, NWG07, NRJ+23, OGR17, OSB+23, PM94, PGG07a, PGG07b, PLW17, Pau97, PJ08, PZC17, PWB99, PBG04, PAK+23, PMV18, REA+23, RSGS+23a, RSGS+23b, RCP19, RP91, RWH04, ROW+23, Ros97, SBSŠ21, SK15, SE16, SK23, SAC+23, TCS20, TKB18, TBA20, Utt94, WP96, WG94, WPD12]. **fisheries** [WNB12, WMA20, YMR12, ZCW19, ZWW20, Bur07, GCO03, MAJ05, DCS12, TBK11, Pis00]. **fishers** [ASS+23, BMN21, CCH18, ENF+23, HFP14, MCFC21]. **Fishery** [Asw05, DC05, Har99c, Lac02, LFJ08, RPD16, SVM+24, Tur99a, dC98, AGJ14, ABS15, AUdS18, Ano92b, BCA+23, Bag11, BBS10, Bis06, BMF09, CHFTV22, Cad00, CCR21a, CCR21b, CBR98, CBH15, CBHOH19, Dia04, GCK21, GIT09, HFP14, Koc01, LC02, Mad07, MCL08, Mar08, MLSP+23, MBH14, MMJ22, MLK13, MG18, Neh96, OMAGL02, PRP16, TBA20, VGA11, Csi99]. **fishery-dependent** [Bis06]. **fishery-related** [Koc01]. **Fishes** [Abl06, Fui99, HL98b, Kam05, McD03, Par92, Rei99, Smi91, Soi99, WTC06, Woo99b, AGJ14, AGT08, All11, AGMB+23, AGM19, Ano92e, Ano92h, Ano94l, Ano94m, Ara15, AE22, AWC17, Avi00, BCP22, BTZ+23, Bas93, Ber93, BTW15, BBV12a, BBV12b, BOJ16, CBF+24, CNH22, Car92, CGK11, CC22, CWP14, CRD00, CJV13, DPC12, DSK11, EM97, Fer94b, FN02, FM94, GVB94, Gil93a, Gil93b, GJA17, Gre93a, Gre93b, HAC18, HPP15, HRC09, HF20, How93, JR97, JJ93, JPC14, LY07, LI03, LET+23, Lis10, Mag13, MFV19, MA08, McD97, McD02, McD06, MMB22, Mol92, MHvH16, MCH95, MLP17, NCMT23, Nel92, Nor06, Nor09, Nor12, Nor14, NTC12, OW97, OCB12, PLW17, PBF15, PAW17, PRN95, PKF92, PQS14, PY97, PBR19, PHK20, PWC06, PBS14, PGJ15, PFW16, PFW17]. **fishes** [Rai94, RNJ16, Ree02, Rob92, RWH04, RUL95, SMS12, SL15, STP22, SPB00, SMR11, Smi92, SW95a, SW95b, Tay99, TBB+24, TAS10, TS14, Tur95, UIA11, Utt04, VGMAGB02, WGR20, Whi17, WWS17, Wil07, WDP19, Wis99, YCT11, WBW05, Win06, Zim05, MBJ12, Woo98a, Bar94, Web09, How94]. **Fishing** [BGHC23, DROCM23, Han05, HPL05, Hup05, Knu01, MFL21, Neh96, AGJ14, dPAGGB16, Ano92t, Ano92x, AFBB23, BGOW23, BMN21, BO12, BSM17, CVD21, GYH10, HFM19, HB19, HP07, HR00, Koc01, Mad07, MG18, PVL21, PMVA19, PKC+24, RSSS23, Sur23, WH07, War08, ZCW19, ZL23, vOR15]. **fishways** [HBC13]. **fit** [ZLF21]. **fitness** [EP00]. **FitzGerald** [Ano94c]. **Fitzsimons** [Soi99]. **five** [Ano92b, PASF13]. **Flatfish** [Bur10]. **flatfishes** [DGV11, LR11, Sei08]. **flathead** [WPD12]. **fleet** [FTH15, LFM13, WH07]. **fleetwide** [GCB+24]. **flexible** [SHB21]. **floating** [CSSO02]. **Flood**

[AGO04, Mag13]. **Flooding** [CBB19]. **Floodplain** [MCN12, Mag13, MJSOF16, REA+23]. **floodplains** [CBB19, Lig16]. **flounder** [Ter01, Ter11, Ter18]. **flow** [YCT11]. **flows** [BSKB22]. **fluctuates** [BHS19]. **Fluctuating** [All11]. **fluctuation** [FHW+24]. **fly** [Dav94]. **flying** [Dav94]. **focus** [JNW14]. **focusing** [TRB13]. **Fold** [AMVC20]. **following** [MTL21]. **Food** [Ano94d, FAN22, ABS15, CCR21a, CCR21b, FSB14, MTC19, PBF15, Whi17, vPKW18]. **forage** [BBS10]. **foraging** [BHB22, NTC12]. **forces** [YH18]. **Forecasted** [WWS17]. **forecasting** [OK10]. **Forest** [CMA15]. **forestry** [Ano93e]. **forests** [Whi17]. **Foreword** [Nie02]. **form** [Ran92]. **formation** [RFH15]. **former** [AGT08]. **Formosa** [Jua10]. **forthcoming** [Ano91b, Ano91c]. **Forum** [Wil96]. **forward** [Kel23, KMK16, RNJ16]. **fossil** [For95, Rei93]. **foul** [McD06]. **found** [Nor06]. **foundation** [LCC16]. **four** [GBOK23, KSK17, PJ14]. **Fourth** [Ano94a, Ano94e, Wil96]. **fragility** [PDM20]. **fragmented** [FSSM17]. **Framework** [MA03, Bro00a, PWB99, SP98]. **frameworks** [GCB+24]. **France** [CBSG24, PBB00]. **Fraser** [RMN11]. **fraud** [LSDRS23]. **Fréeon** [Gla00]. **French** [Ano92b, GLC16]. **frequencies** [NVA12]. **fresh** [Gib93, Rey93]. **Freshwater** [CBAVGR02, DJ05, RPA13, SPL12, SRD93, Woo98b, AMVV13, AMV13, Ano92c, Ano93a, BGM+24, BGHC23, BLD19, CBSG24, CDH+23a, CMC11, DBT15, DPC12, DPS22, FSSM17, FMH07, GP15, Gre93b, HKTS+23, HH04, HSC20, Jel22a, Jel22b, KDF13, LSP11, LCC19, Lig16, LBS19, LSB22, MV13, MBC21, McD02, NMS13, NPS17, Nel92, PP92, PV19, RVRCB11, RCCASG02, SPB00, SJH22, SFO14b, SFO14a, Tay99, TFF09, Tur95, VCZ19, WIT14, WR16, WA03, XSC15, dSPPM12, SDJ13]. **freshwaters** [PEP12, SL15]. **Friedrich** [Coc05]. **Friedrich-Wilhelm** [Coc05]. **frisii** [ADS11]. **fronds** [SLH11]. **Frontier** [Bro05]. **FRS** [SHH95]. **Fuiman** [GCO03]. **function** [JB95, LSDH12, RL05, SOB20]. **functional** [AMVC20, ELC+24, GBOK23, HKL10, JJC22, SZC11, TSB22]. **functionality** [SZC11]. **functioning** [Ano95b, TBB+24]. **Functions** [She94, LSDH12, Mun95, Web09]. **fundamental** [AJM22]. **Fundulidae** [RVRCB11]. **Fundulus** [RVRCB11]. **fusion** [RZV12]. **Future** [MMM22a, AFO22, Ano94f, CGL22, DT04, FAN22, Fer94a, FMM22, FD22, GOP+23, GLM20, HMH22, HB19, HJC20, IRPG21, LAWD06, LM93, MHP12, MSM20, MDV+23, MLK13, OGR17, PTP14, PHH10, SBtIWG12, SBG17, STW+24, TSB22, WB94, YC20, MMM22b, PAN22]. **futures** [NAP22a, NAP22b].

G [Bla98, GCO03, Hil99, Mul10, Web09, Woo98a]. **G.** [Pyk05]. **Gabes** [RMN11]. **Galaxiid** [McD03]. **galaxiids** [WIT14]. **galaxioid** [McD06]. **Gambusia** [Pyk05]. **Gamete** [CBP02]. **Gan** [RBK10]. **Ganga** [SPL12]. **gap** [BBW09, CWN11]. **gaps** [CCO20, CJV13, DT04, HPP15, YCT11]. **gar** [CFGG13, MAC02]. **Garavello** [MdAVA11]. **Garcia** [WBW09]. **Garrison** [WBW05]. **Gary** [Sul04]. **gastric** [Bro94]. **gastropod** [LC02]. **Gaza**

[AUdS18]. **Gear** [CR08, HB19, MBS17, MFL21, WH07, War08]. **gears** [dPAGGB16, Mad07, MF99, PVL21]. **gender** [Ano95h]. **gene** [KTW12, RBPPS16, TRB13]. **genera** [GdMD13, Gre93a, Utt00]. **General** [EAW22, CSSO02, CG00]. **generalisation** [FD00]. **generalized** [CTL17]. **Genes** [MGL+23]. **Genetic** [CPM14, DGV11, FSSM17, KKF10, SBP07, Tan03, UE02, Avi00, BM09, CHFTV22, DHG18, Fer94b, GLC16, GJA17, MWP+23, MOF11, MAP21, OK14, PM94, PDDDE21, PDM20, SRBS21, VGA11, WG94, WB94]. **genetically** [BOs12]. **Genetics** [Ano95d, Col10, CH94, CAB19, Fer94a, IJ03, Lin94, MMF18, SVRS19, Utt94, Utt04, WPD12]. **genome** [GKR10, ZCT02]. **genomic** [PDN+24]. **genomics** [AJM22, BJM20, CBF+24, CAB19, UIA11, WG19]. **genotoxic** [Ano92o]. **genotype** [IJ01]. **genotyping** [LW17]. **genotyping-by-sequencing** [LW17]. **genus** [BLF10, BZM12, CPN11, CM08, Jel22a, Jel22b, LF03, Pau10, PBF15, Web02, WM02, YVR07]. **Geographic** [MBP14, Gau01]. **geometric** [LH18]. **geophysical** [HR00]. **Georgia** [MBP14, SBN04]. **Geotriidae** [MBG21]. **Gerdeaux** [Bil02]. **German** [Ano92b, Coc05]. **Gerry** [Ano94c]. **gestation** [GELL16]. **Gestion** [Bil02]. **Getting** [AH23]. **Ghana** [AFBB23]. **Giannoni** [WBW09]. **Giant** [SKD03, GJ07, HFG07]. **Giants** [HL98a]. **gibelio** [PEP12]. **Gibson** [Sei08]. **gigas** [SKU20]. **Gilabert** [WBW09]. **Gill** [PP92, LH18, RHM11, SW12]. **Gillnets** [Ano95e, HKTS+23]. **gills** [JB95]. **gilthead** [IPT10, SZC11]. **Ginger** [WBW05]. **glands** [WOR09]. **glanis** [AKGB11]. **glass** [HWA14]. **glauca** [KWI07, MG18]. **Global** [Ano95f, BPA+23, CR98, CM08, Csi99, MLP17, SBtIWG12, BGR21, BOs12, BSKB22, CA04, CAB19, CKN21, CCH18, DBT15, EEDP18, FMH07, FSB14, GCS20, GLM20, GSC17, HH06, HP14, HJC20, KMK16, LCM22, MBS17, PLW17, PAK+23, PE08, PKC+24, RWH04, SAB+23, Sot02, SAC+23, VAJ10, VEK10, VCZ19, WR16, WPD12, WDP19, WRSG21, YOC15, ZWW20, dMlTB19, AH23, Har98, Woo99a]. **global-scale** [YOC15]. **globally** [PDM20]. **globe** [CNT21, LPC+24]. **Glossary** [Ano94g]. **Glyceraldehyde** [OBS08]. **Glyceraldehyde-** [OBS08]. **glycine** [KTW12]. **GnRHa** [MZ00]. **GnRHa-delivery** [MZ00]. **Goal** [HFM19]. **Goals** [NRJ+23]. **gobies** [GBOK23, McD09b]. **Goby** [LAI05]. **Godin** [Woo98a]. **Golden** [BP16, GGZ10, RBK10]. **Gonadal** [HL98b, Fri04]. **González** [WBW09]. **good** [BTS97, Fro99]. **Goodeidae** [Web02]. **gorbuscha** [RN04]. **Gordon** [Soi99]. **Gorges** [LQW19]. **governance** [AH23, HMH22]. **Governing** [CHN18]. **gradient** [SHHK21]. **Gradients** [VGMAGB02, dPAGGB16]. **grading** [BHP15]. **Graeme** [Ram08]. **Graham** [Wil07]. **Grande** [CBEGR02, EGMM02, Mag13]. **Grande/Rio** [CBEGR02]. **grands** [Bil02]. **grass** [CM92]. **grayling** [Nor95]. **graylings** [EAW22]. **Great** [CBL17, Com93, Cra92, HMQ16, MSM20, Soi99, GK18a, MLK13, SK23, CFB14, HJC09, MLK13, STP22, SBP07]. **Greater** [ACST17, AAH98]. **Greece** [PEP12]. **grey** [DHB17]. **ground** [Ara14, Jon02]. **Groundfish** [CR98, dC98, KSK17]. **grounds** [BSM17, FD22, Knu01, MLC17]. **Group**

[Zim05, PBMF12, dSPPM12]. **grouper**
[CGCG18, FCH16b, PCW17, FCH16a]. **groupers** [BGOW23]. **groups**
[GKR10, KGF10]. **growing** [MRMJJ17]. **Growth**
[AGG03, HL98b, HLD07, AKGB11, CSY12, CTB16, CRD00, DW09, FC07, GBCCO12, GCSR09, HDI15, IJ01, IJ03, Joy23, KTW12, MHP12, MV96, MRMJJ17, MKK10, Nis00, dSSHK21, Sch18, SG24, TV15, TS96, UIA11, VMB07, VSM12, VLD20, WR16, YWS+24, ZJDZ10]. **guardians** [FMM22]. **guidance** [CCO20]. **Guide**
[Ano01, Ber93, Dri05, CTL17, Nel92, PHK20, Tur95]. **guidelines**
[CA04, MVGW18, GS23]. **guiding** [CDH+23b]. **Guinea** [MR18]. **guineensis** [AY10]. **Gulf**
[AMVC20, AAH98, EBS20, GPS18, HFG07, BBS10, BHD23, CCR21a, CCR21b, CGR11, Dia04, MR18, Moo12, MVGW18, OGR17, RMN11]. **Guppies** [RHP99]. **gustation** [Har94]. **gut** [TRG19, ZRZ20]. **Gymnocephalus** [GH16]. **Gymnotidae** [MCN12, MJSOF16]. **Gymnotiformes** [CPN11, MJSOF16]. **Gymnotus** [MCN12].

H [Bla98, BOJ16]. **H.** [TdSL15]. **Habitat**
[ABS15, BS03, CFB14, LFJ08, BBS17, CWP14, HJC09, MLM19, Qui12, ROW+23, RBC16a, RBC16b, SHS14, SHB21, VRRCAG02]. **Habitat-specific** [ABS15]. **habitats** [Ano93a, CG00, MAC02, MT18]. **habits** [BSL18, KWI07, SK02]. **haemoglobins** [PRN95, RG99]. **Haemulidae** [NLFM12]. **Haemulon** [PBF15]. **hake** [SLK16]. **half** [Jon07b]. **halfbeak** [TdSL15]. **halibut** [CLH21, IJ01, LR11]. **Hamilton** [BP16]. **Hammerhead** [PDM20, GK18a, PJ14]. **hammerheads** [GK18a]. **Handbook** [Ano92o, KCR17]. **handling** [HCB11]. **handling-related** [HCB11]. **haplotype** [CRRCdL08]. **Haq** [Bla98]. **harbour** [MV96, YH18]. **hard** [WDP19]. **harmful** [Sny05]. **Harold** [Pis00]. **Harp** [Pie92]. **Harris** [Ram08]. **Harttia** [BVMF13]. **harvest** [HH04, SE16, ST94, ZKvZ19]. **harvested** [GCUR22]. **Harvesting** [FSB14, AFB15, Lig16, SEA22]. **hatch** [McD09b]. **Hatchery** [Sul04, Kos09, MT14, OWW04, SBN04, WHS04, ZZ04]. **hatching** [KK12, KKM10]. **haul** [KFS21]. **hay** [AGT08]. **headwaters** [VCD12]. **Healing** [MCD09a]. **health** [NvPV22, PBC12, ZRZ20]. **Heaphy** [SHH95]. **hearts** [PBC12]. **Heat** [ITV98, DW11]. **heavy** [EDP10]. **heel** [ANP+23]. **held** [BP08, Har99b]. **helminth** [Mar95]. **help** [GMS17]. **helps** [MDM20, SBtIWG12]. **Hemingway** [Els04]. **Hemiramphus** [TdSL15]. **hemisphere** [Nor12, MBG21, WMW18]. **hemorrhagic** [EEDP18]. **hepatic** [SZC11]. **hepatocytes** [SZC11]. **Heptapteridae** [GdMD13, dBdSA12]. **her** [FMM22]. **herbivorous** [PFW16, PFW17, TBB+24]. **hermaphroditic** [Fri04]. **Hermaphroditism** [CCA17, PMP21]. **Hermetia** [TRG19]. **Hernández** [WBW09]. **herring**
[Cor02, FD22, McQ97, PDA12, dSSHK21, WW06]. **herrings** [Hun21]. **heterogeneity** [TR94]. **heuristic** [DP12]. **hidden** [IOHM23]. **hierarchy** [GC23]. **High** [ANP+23, BHP15, DLP95, MWP+23, RNJ16, SMR11, WH24].

High-grading [BHP15]. **high-latitude** [SMR11]. **high-throughput** [RNJ16]. **highland** [GGZ10]. **highly** [CBR98, DLP95, SZC11, SOB20]. **highways** [HK14]. **Hilborn** [Mil99]. **Hippoglossus** [IJ01, LR11]. **Hiroya** [Woo99b]. **Histological** [PM14, HHCM10]. **Historic** [Jon07a]. **Historical** [PJ14, BGHC23, BAA18, DD18, Gre93b, JNW14, JZ00, SKU20, SRBS21, WH07, War08]. **histories** [Ano92n, FQSJ23, HDI15, MT18, Woo93, Qui12]. **History** [Abl06, Smi91, AS08, Ano92g, Ano94f, AWC17, BP16, BCK16, BHP11, CGP+24, CTB16, DHG18, EJD18, FC07, FHvP14, GP15, GH16, HPdL02, JJMD13, JBS02, KB14, KDF13, LFMP21, MBJ12, MR18, NWO16, Nor12, PQS14, TP14, VEK10, VGMAGB02, Vil18, VVU22, VMB07, WK99, WIT14, KCR17]. **holbrooki** [Pyk05]. **Holding** [OCE11, PWC06]. **holistic** [BBJ12, MT18]. **Holocephali** [Lis10]. **Holothuria** [Gou16]. **Holt** [Pit98b, GLC98, Pau98, WK99, vPKW18]. **Homarus** [Bag11]. **home** [OSC20]. **Homing** [KC14]. **homogeneous** [BOs12]. **Honeyfield** [Soi99]. **Hong** [CS04, MTL21]. **Honour** [Woo99b]. **hook** [GH17, GCM18]. **Hooking** [CML19, GH17]. **hooks** [MF99]. **Hoplerythrinus** [dRRGC12]. **Hoplias** [BLF10]. **Hoplostethus** [Jon07a]. **horizon** [HJC20]. **Horizons** [Pau98]. **horizontal** [LY07]. **hormonal** [Bas93]. **Hormone** [HL98b, BLD19, DW09, GVB94, Kul02, PSK12]. **horse** [AGG03]. **horseshoe** [SBZR17]. **hosts** [PWM23, SMM94]. **hotspot** [FHvP14, MBP14]. **hotspots** [HP14, PHB14]. **Houde** [RHP99]. **Howard** [Hus04]. **Human** [AFB15, Cra92, MTPR15, Moo12, NvPV22, TØH08, WGC18]. **Human-induced** [Cra92]. **Humboldt** [SKU20]. **humoral** [SZG10]. **hump** [GGZ10]. **Humphead** [SKD03]. **Hundred** [LFM13, KCE12]. **Huppert** [Har98]. **Hutchings** [FQSJ23]. **hybrid** [HSC+24]. **hybridisation** [MHvH16]. **Hybridization** [EN00, SPB00, Avi00, EP00, PBMF12]. **hybrids** [BRI00]. **hydrokinetic** [SMR11]. **hydrologic** [ACST17]. **Hydrological** [AMVV13]. **hydrophila** [SZG10]. **Hydropower** [YCT11, AVA19, BTZ+23, PDB16, WMW18]. **Hydropower-related** [YCT11]. **hydroturbine** [TAD14]. **hyperspectral** [TMKC24]. **hypogean** [Wil07]. **Hypostomus** [BZM12, BVM13, PASF13]. **Hypotheses** [PDA12, APLM14]. **hypothesis** [CSSO02, FD00, Kul95, Kul02, YH18]. **hypoxia** [SYL+23].

Iberian [MV13, SAC+23]. **ice** [BOV09a, BOV09b, MBM06, Pie92]. **Iceland** [Arn96, Arn05]. **ICES** [Bar95]. **ichthyofauna** [LMM11]. **Ichthyofaunal** [Whi99, MMB13]. **Ichthyological** [Rei99]. **Ichthyology** [Rei99]. **Ichthyoplankton** [STW+24]. **Idaho** [SAK14]. **idella** [CM92]. **Identification** [Abl06, HP14, PDGBR07, BM09, Cad00, DOP18, DD13a, DD13b, Gau01, Tel09]. **identified** [HBC13]. **Identifying** [APP+23, BBJ12, CJV13]. **identity** [TdSL15]. **Iguanodectinae** [dSPPM12]. **Iguassu** [PBM14]. **II** [AHL12, Ter11]. **III** [Ter18, WM02]. **Ikpoba** [TFE07]. **illegal** [MMJ22]. **Illex** [CUT07]. **illucens** [TRG19]. **Illusion** [CS05]. **Imagery** [CM98]. **imaging** [TMKC24]. **immune** [TRB13]. **Impact**

[Ano95j, PR05, AJM22, CTM92, DGV11, Koc01, LMM11, TBA20, ZRZ20]. **impacted** [LWS17]. **impacting** [GBR22, MIA+23b, MIA+23a]. **Impacts** [Ano93e, HR00, KMK16, AFB15, DAN02, FHK04, FMH07, Hal98, HYW13, KPN21, MLM19, MBS17, MBH14, OSB+23, PJ08, PHB14, PV19, PMVA19, PWC06, PGJ15, SMR11, SOB20, Sot02, TØH08, WGC18, WA03, YCT11]. **Imparfinis** [GdMD13]. **Imperative** [Bla98]. **imperiled** [HMQ16]. **impingement** [CCO20]. **implantation** [BEC11, CMC11, CWN11, CWD11, HL11, LR11, Mul11, OCE11, TTC11, WCD11]. **Implications** [AMVC20, BB05, CLB+22, RT05, SJB+23, VGA11, Bea07, BGBE+23, BdST16, CVD21, ENP18, HWA14, HSC+24, IWG17, Jia09, LSP11, MMF18, MRMJJ17, MH20, Nis00, OSB+23, OWW04, SMR11, SLK16, SRB+23, VSM12, WGL17, ZMG17, ZWW20, ZKvZ19, vOR15, Sch18]. **Importance** [CWP14, LFJ08, BSL18, BHP11, KBV11, LBS+23, MHvH16, MLC17, SDJ13]. **Important** [RT05, DSU08, Gil93b, QSBV18]. **impounded** [KFS21]. **impoundment** [LQW19]. **improve** [CJV13, PBC12]. **improved** [Moo12]. **improvement** [Kat97]. **Improving** [TAD14, YWS+24, Col10, GS23, NRCD+23]. **INBio** [WBW05]. **inbreeding** [WHU02]. **incidence** [PMP21]. **including** [Bol07]. **Incorporating** [BdST16, SBSŠ21]. **increase** [MV96]. **increasing** [STP22]. **increasingly** [LCC19]. **incubation** [GCSR09]. **Index** [Ano92p, Ano00a, Ano04a, Ano05a, Ano05b, Cha95, Ano92a, Ano92w, Ano99a, Ano02a, Ano02b, MSLN02, MMB22]. **India** [SPL12, Kel23, LSP11, PR05, RPA13, Rai94, SDJ13, SJB+23, Sur23, Ano93b]. **Indian** [KWM+22, CBO19, MMF18, TKB18, VRR12]. **indicator** [TFE07]. **indicators** [SCC09, SBtIWG12, SLH11, WMM92]. **Indigenous** [CDS16, DDD16, Lig16, RSSS23, SX16, KZ20, MP16, RSB16]. **indirectly** [ZLH+23]. **IndiSeas** [SBtIWG12]. **Individual** [DOP18, GCB+24, Gra96, TR94, Bag11, SHHK21]. **individuals** [MFS18]. **Indo** [Ano94e, Hun21, NWO16, PFW16, PFW17]. **Indo-Pacific** [Ano94e, NWO16, PFW16, PFW17]. **Indo-West** [Hun21]. **Indonesia** [BDS05]. **Indonesian** [BDF09, STW+24]. **induce** [APLL07]. **induced** [Cra92, IPT10, WGC18, WLB+23]. **inducing** [MP07a]. **industrialisation** [AFBB23]. **industry** [Gou16, HFM19, Pie93]. **Inertia** [MV96]. **Infectious** [EEDP18, Mun93, RHM11]. **infer** [JNW14]. **inference** [SPB00]. **inferences** [BSV11, CMA15]. **inferred** [KKF10, PWM23]. **infers** [Jon07a, RBPPS16]. **Influence** [SHS14, CG00, HHCN11, Koc01, LET+23, MDM20, PFL10, TJLLC10, WGR20]. **Influences** [MGB15, Nor14, EG03, FHW+24, Nor09, ODS10, VMB07]. **influencing** [VEK10]. **inform** [CFS+23, DDD16]. **Information** [HPP15, Jon07a, OK14, SMN08, WP96]. **inhabiting** [EGMM02]. **Initial** [MTL21, OSB+23, EP00]. **injuries** [AVA19]. **injury** [HCB11]. **Inland** [Kel23, Rai94, ZWW20, ATdLCBR02, BOD21, DAN02, IE06, JLC21, LCC16, MLP17, PLW17, REA+23, CNT21]. **Innovating** [SJH22]. **Innovation** [LSDRS23]. **innovations** [CVD21]. **insect** [TRG19]. **inshore**

[HCK21, PJ08]. **Insights** [JJC22, HJC09, HF20, MFS18, MBA15, PM14, SEA22, SBG17, Sur23, VCD12, ZHP07]. **inspirations** [SYL+23]. **Institute** [Hus04, Rei99]. **institutional** [CWB16]. **institutions** [Fro99]. **Instituto** [WBW05]. **Instruction** [Csi99]. **instrument** [ATdLCBR02]. **Integrated** [IWG17, GCS19, GHMG22]. **Integrating** [BBJ12, BDS05, PZC17]. **integration** [NMS13]. **integrity** [MSLN02]. **intensive** [KGF10, MKK10]. **intentional** [GCS19]. **inter** [BRI00, LSP11]. **inter-specific** [BRI00]. **Interacting** [dPAGGB16]. **Interaction** [SMS12, Smi98, ZZ04, BD20]. **interactions** [ABS15, Ano92f, CCR21a, CCR21b, IJ01, Kul95, OWW04, OCB12, PKC+24, TKB18, dMV20]. **intercontinental** [VGMAGB02]. **interdisciplinary** [VBC+23]. **interests** [CDS16]. **interference** [OCB12]. **intermediate** [SMM94]. **International** [ANL12, Ano93f, Ano94a, Ano94h, Ano94i, Bar95, KGW10, KGW11, WNB12, ENP18, Jua02, Jua10, Nis00]. **interpretation** [HKN18]. **interpreting** [BLC19]. **Interrelationships** [CE96]. **intertidal** [AS95, AF04]. **intervals** [Cad91]. **intestinal** [ZRZ20]. **intestine** [KTW12]. **intracoelomic** [BEC11, CWN11, CWD11, LR11, Mul11]. **Intracohort** [NPS17, DPS22]. **intraluminal** [GELL16]. **intraspecific** [GLC16, RUL95]. **intrinsic** [AGJ14]. **introduced** [ACB08, AKGB11, CTM92, DD15, LMCB+23, RK10, RBK13]. **Introduction** [Cas93, Hil99, Kat97, ZN04, BEC11, Nel99]. **introductions** [CM08, HH06]. **introgression** [PBB00, Utt00]. **introgressive** [EP00]. **invader** [PEP12]. **invaders** [GP15]. **Invasion** [PBMF12, APLM14, RSB16]. **invasions** [CAB19, DAN02]. **invasive** [BLF10, GBOK23, HMQ16, MGB15, MCFC21, MGRRJ21, OCB12, RTT12, SEA22]. **Invasiveness** [VCZ19, LMCB+23]. **inventory** [GPS18, LCM22]. **invertebrate** [GPS18, HTH00, PWB99]. **invertebrates** [GJA17, HPP15]. **investigations** [Ara14]. **investment** [dSSHK21]. **Invited** [Sny05]. **Involved** [Shi05, MGL+23, PKF92]. **Involvement** [HL98b]. **involving** [Chr96a, Kul02]. **Ionian** [CCR21a, CCR21b]. **Ireland** [Har99b]. **Irminger** [SRGS04]. **ISBN** [Coc05, MAJ05, Ste05]. **Isla** [WBW05]. **Island** [Bag11, Dri05, Ste05, ASS+23, MDM20, BP08]. **island-wide** [MDM20]. **islandica** [RR11]. **Islands** [CBH15, MSR14]. **isolated** [PDN+24, SBP07]. **Isolating** [MDM20]. **Isolation** [OBS08, LKK10, MBP14, SRBS21]. **isotope** [CGL22, MTC19, SBG17]. **Israel** [RBK10]. **Issue** [Han96, Pit98b, Ano99b, Ken95, MMM22b, MMM22a]. **Issues** [BBS10, HKN18, Jon02, LSP11, Lar96, NMS13]. **Italian** [PTP14]. **Italy** [KGW10, KGW11]. **iterative** [ACST17]. **iteroparity** [BGBE+23, PM14]. **ITQ** [Ann96, Arn96, Dav96, Pau96]. **ITQs** [Arn05, Han96].

J

[Bla98, Coc05, Els04, Har99a, Mul09, MAJ05, Rei99, WBW09, Woo98a, dC98]. **J.** [Web09]. **J.-G** [Woo98a]. **Jack** [Dri05]. **Jacques** [MR18]. **James** [Zim05]. **Japan** [WH07, Woo99b]. **Japanese** [Ara14, SAT11]. **japonica** [Ara14]. **jaw** [RL05]. **jawed** [For95]. **Jay** [Ste05]. **Jeffery** [FQSJ23]. **Jellyfish** [BSM17].

Jens [Fos08]. **Jezierska** [Nor02]. **job** [DROCM23]. **John** [Coc05, SHH95, Soi99, Bur07, LFJ08]. **Jonsson** [Qui12]. **Joseph** [Win06]. **journey** [FÁVG18]. **Jr** [MBJ12]. **Jubilee** [Pit98b]. **July** [Ano94a]. **June** [Har99b]. **just** [DROCM23, Pis00]. **Juvenile** [OWW04, PR05, WGL14, BCK16, GCSR09, KTW12, Man94, MC04, NTC12, OCE11, VLD20, ZJDZ10]. **juveniles** [KKW12, MKK10].

Kapour [Web09]. **Karyotype** [AVB09, GdMD13, NLFM12, SGF13]. **Karyotypic** [BVM13, PBMF12, dBdSA12]. **Kathleen** [KCR17]. **Kawanabe** [Woo99b]. **keeping** [BLD19]. **keepnets** [GAD10]. **Kendall** [MBJ12, dC98]. **Kerala** [Sur23]. **Kevin** [Fos08]. **Key** [FCH16b, AS96, BOV09a, BOV09b, BLD19, Cha95, CBO19, CJV13, HKN18, NAP22a, NAP22b, FCH16a]. **Keys** [DC05, Abl06]. **killifish** [RVRCB11]. **Kime** [Bro00b]. **Kin** [BB96]. **King** [ALJ08, DD18]. **Kingdom** [Coc05, KCE12]. **kisutch** [SBN04]. **Kit** [VCZ19]. **knifefish** [MCN12]. **know** [MH20, MC04]. **Knowledge** [MN98, CHFTV22, CJV13, DT04, DCS20, Duc19, FCP19, FD22, LF03, MHP12, MBK12, MH20, MSV$^+$23, OAJ14, PZC17, PVJ07, PHH10, REA$^+$23, RSSS23, SK23, TP14, YCT11]. **Known** [SKD03, RR11]. **knowns** [PLW17]. **Kogia** [Bea07]. **Kong** [MTL21, CS04]. **Korean** [JPC14]. **Koury** [WBW09]. **Krause** [Fos08]. **Kullenberg** [Bla98]. **kutum** [ADS11]. **Kvarnemo** [SW98].

L [Els04, KGW10, KGW11, Rei99, WBW09, dC98]. **L.** [EDP10, GAD10, GKR10, HKL10, IJ01, KGF10, KKM10, MPK10, MBA15, Mul10, PFL10, RBK10, SZC11, SW10, STS07, WOR09, ZJDZ10]. **Labeotropheus** [Pau10]. **laboratories** [PHB14]. **Labrador** [MDR14, MMG18]. **labrax** [TRB13]. **Lacepède** [PV19, BZM12, BVM13]. **Lack** [LKK10]. **lagoon** [MTPR15]. **lagoons** [PBM14]. **Lake** [MBK12, MLK13, PB98, Tur99a, PVJ07, Ano92q, Ano94d, CCMS12, EDP10, LM93, OMAGL02, Pau10, SN00, WMG00]. **Lakes** [CBL17, PB98, Soi99, JJC22, Mar93, MLK13, ZMG17, Cra92, HMQ16, HJC09, MSM20]. **Laland** [Fos08]. **Lamna** [KWI07]. **lamprey** [CWO19, EJD18, HMQ16, JMJ19, MSM20, MJM15, PWM23]. **lampreys** [MBG21, MBD07, MT18]. **Lancang** [SGD$^+$23, ZDJ19]. **land** [Mag13, WWS17]. **Landings** [CR98, CBH15, Mar06, NWG07]. **landlocked** [CPM14, Jua10]. **languages** [Ano92b]. **Large** [Bil02, YKS14, ZDJ19, dPAGGB16, AGM19, BAA18, GK18a, GPS18, HFM19, LS07a, PBG04, REA$^+$23, RFH15, TCS20]. **Large-scale** [ZDJ19, HFM19]. **largemouth** [PV19]. **largest** [RBC16a, RBC16b]. **Larimichthys** [LLC11]. **Larkin** [Nor96]. **Larry** [JBJ06]. **larva** [HHCM10]. **Larvae** [MR18, AVA19, CFGG13, DIR20, KKM10, MPK10, MV96, PAT15, SW10, WOR09, YH18]. **Larval** [Hus04, COGFPV23, HSS21, Mag13, McD09b, MAC02, MLC17, NTC12, SAT11, Sto00]. **larviculture** [AYN11]. **last** [CFS$^+$23, JPC14, MBA15, MLK13]. **later** [MR18]. **lateral** [MCH95, WT08]. **Latimeria** [Tho92]. **Latin** [CD01, DC05, Ano92b].

latitude [SMR11]. **Latitudinal** [JPC14, TV15]. **Laurentian** [CBL17, HMQ16, MSM20]. **Lawrence** [Els04]. **Laws** [Csi99]. **lead** [CSS20]. **leadership** [CDS16]. **leading** [WMG00]. **learn** [KLC18]. **learned** [CCMS12]. **Learning** [HL98a, CDH+23a, CFS+23, JLC21, KC92, MGRRJ21]. **learnt** [HB19]. **leatherjacket** [MS13, RMN11]. **leave** [SD91]. **led** [MMJ22]. **Lee** [GCO03]. **length** [Bag11, BSL18, MLSP+23, MV96, Sch18]. **length-based** [MLSP+23, Sch18]. **leniusculus** [GCSR09]. **lentic** [PCG19, WJP23]. **lepidota** [PNC11]. **leptodactylus** [HH04]. **less** [CCA+23]. **Lessepsian** [RMN11]. **Lessons** [WM96, ADS11, CCMS12, CLX15, HB19, HH06, STW+24]. **let** [DBR15]. **Letter** [Ben06, BDD02, TKR06]. **level** [PFL10, SJB+23]. **levels** [CMC11, DW09, GVB94, SK02]. **LH** [PSK12]. **Liboy** [WBW09]. **Lichtenstein** [PBG04]. **Life** [AWC17, GCO03, GP15, JJMD13, MR18, Nor12, Smi91, Soi99, SLK16, VVU22, WGL17, AA20, Ano92g, Ano92q, Ano92n, BCK16, BHP11, CGP+24, CTB16, DROCM23, EJD18, FQSJ23, FC07, GH16, HDI15, JBS02, LET+23, LFMP21, MBJ12, MT18, NWO16, PQS14, Qui12, RSGS+23a, RSGS+23b, SRD93, SL07, TP14, VEK10, VGMAGB02, VMB07, WK99, WMTL22, WIT14, Woo93]. **Life-History** [Smi91, AWC17, GP15, Nor12, VVU22, CTB16, FC07, VGMAGB02]. **Lifecycle** [vGM05]. **lifecycles** [BGTA19]. **Light** [CUT07, ODS10]. **likely** [SLK16]. **lima** [RVRCB11, RZV12]. **limit** [LSDRS23, MBP14]. **limitations** [BM09, WMDS18]. **limited** [CS04, CDH+23b, TBB+24, WNB12]. **Limits** [Sän93, CMA15, HSC+24, VW91]. **Limnothrissa** [Mar93]. **Limulus** [SBZR17]. **line** [MCH95, WNB12, WT08]. **lineages** [EP00]. **lines** [GCK21]. **link** [BSKB22]. **linkages** [PQS14]. **linked** [ENF+23]. **Linking** [BJM20, CDC09, HJC09, IJ03, WK99, LSP11]. **Links** [BCP22, BSWA14]. **Linnaeus** [MJSOF16, WPD12, vGM05]. **lipid** [RBPPS16]. **lipids** [Wie96]. **List** [MMB22, Car92]. **Listening** [Jua02]. **literacy** [KEP22]. **Literature** [vGM05, BHP11, SL15]. **litigation** [Ter01]. **littoral** [AE22]. **live** [CWP14]. **lived** [CBB19, RR11]. **livelihood** [DROCM23]. **livelihoods** [AFBB23, Lig16]. **Living** [KM20, Rei93]. **lobster** [Bag11, HFP14, MP07a, PM09, PMV18, SA12]. **lobsters** [AVB+23, GGL14, SVRS19]. **Local** [GSC17, MN98, Woo99a, HWA14, SAC+23]. **loci** [KKF10]. **loggerhead** [AA10, MTM22]. **loliginid** [LS07a, LS07b]. **Loligo** [MS07, OSB07, STS07]. **London** [Ste05]. **Long** [AGT08, Ano92r, Bev98, CCMS12, DZZZ22, MTPR15, OK12, SVM+24, CBB19, CBSG24, CBL17, GJ07, OK14, OK10, PWM23, SZC11, SG24, Bag11, BP08]. **long-cultured** [SZC11]. **long-lived** [CBB19]. **Long-Term** [SVM+24, AGT08, Ano92r, CCMS12, OK12, CBL17, OK14, OK10, PWM23, SG24, BP08]. **longest** [RR11]. **longimanus** [YC20]. **longline** [ENP18, FTH15, GH17, GCM18, GCS20, GCK21, GYH10, Koc01, LSF14, MCL08, MG18, War08]. **longliners** [WH07]. **longlines** [CML19]. **Longtail** [GLM20]. **look** [Fro99]. **Loricariidae**

[BVMF13, BZM12, BVM13, PASF13, RZV12]. **lorigera** [HLD07]. **lotic** [PCG19]. **Low** [IPT10]. **Low-temperature** [IPT10]. **Lowe** [BMF09, CGCG18]. **Lower** [CBEGR02, VRRCAG02]. **Ltd** [Coc05]. **Lucia** [WTC06]. **lucioperca** [SW12]. **Lunas** [Mag13]. **Lutjanidae** [BDS05]. **Lutjanus** [EBS20]. **Lycoteuthidae** [HLD07]. **Lycoteuthis** [HLD07]. **lysine** [KTW12].

M [Bla98, Har99a, Har98, Nor02, WBW09, Woo99b, SCC09, HHCM10]. **Maccullochella** [SQR09]. **mackerel** [AGG03, NRCD+23]. **mackerels** [JJMD13]. **MaClean** [Ste05]. **MacLennan** [Bur07]. **macro** [KKW12, SJB+23]. **macro-level** [SJB+23]. **macroalgae** [PFW16, PFW17]. **Macrogard** [SZG10]. **macrophthalmia** [MJM15]. **macularius** [VRRCAG02]. **magnitude** [BHD23]. **Mahisefid** [ADS11]. **Mahseer** [PBR19, BP16]. **main** [dMV20]. **Maine** [SAK14]. **mainland** [IOHM23]. **Maintaining** [Lig16, JBJ06]. **maintenance** [RFH15]. **Major** [PR05, ANP+23, GBR22, KKW12, SRBS21]. **make** [MWS22]. **makes** [BTS97, MKK10]. **Making** [MKL+23, Ano95f, BJM20]. **Malawi** [Tur99a, Pau10]. **Malaysia** [SKW22]. **Malaysian** [Ara15]. **Maldonado** [WBW09]. **male** [Kva98]. **males** [HKL10, NVA12]. **mammal** [HB19]. **mammalian** [HF20]. **man** [Pie92]. **manage** [PM19]. **managed** [AFB15]. **Management** [Ano93f, Asw05, ALJ08, Bil02, Bla98, BDS05, CBR98, DJ05, De 98, EN00, FB05, Har99b, Smi98, SVM+24, ANL12, ATdLCBR02, AH96, Ano92c, Ano92t, Ano93g, Ano94f, Ano94b, Ano94d, Ano95a, Arn96, BGR21, BS03, BBS10, BM09, BDF09, BBW09, BdST16, BCL21, BOD21, CHFTV22, Cad99, CTL17, CDC09, CD01, CMF+24, CM92, CSS20, CVD21, CDH+23b, CGR11, CDS16, CHS18, CJV13, DSU08, Dav96, DC05, DBR15, DDD16, DLP95, ETWE12, Fer94b, FCH16a, FCH16b, GKR10, GCS19, GHMG22, GCB+24, GOP+23, GCUR22, GLM20, HCK21, IH04, IWG17, JZ00, Jia09, Jon07b, Kat97, Knu01, Lar96, LMH21, LC02, LM19, LBS+23, LPC+24, LSH15, MV13, MP16, MBH14, MDV+23, MLN05a, MLN05b, Moo12, MLK13, MRMJJ17, MH20, NMF17, Nor95, OGR17, OK14, OMAGL02, Pat92]. **management** [Pau97, PZC17, PWB99, PAK+23, REA+23, RSGS+23a, RSGS+23b, RP91, SBSŠ21, SK15, SVC21, SJH22, SVRS19, SAC+23, SLK16, Tan03, TKB18, TBA20, VGA11, VSM12, WP96, WGL17, YMR12, ZMG17, ZKvZ19, vOR15, MAJ05, Sul04, Har98, Ram08]. **Management-oriented** [De 98]. **managers** [BLC19]. **Managing** [Chr96a, Cha95, KFS21]. **Máñez** [KCR17]. **Mangel** [Mil99]. **mangrove** [CGKSP13, IH04, MMB13, Whi17]. **mangrove-based** [IH04]. **manipulated** [GKR10]. **Manipulation** [DJ05, BS03]. **map** [GPS18, WJP23]. **Mapping** [PASF13, MPO11, MBdBC13]. **Marc** [Mil99]. **marginatus** [CGCG18]. **Margins** [Bla98]. **Mariana** [CBH15]. **mariculture** [FHK04, HP93, LLJC24, RK10]. **Marine** [CFB14, CWO19, Cus94, GLC98, Hus04, Jon02, Pis00, Ros00, Sto00, TCS20, TKB18, UE02, WBW09, YKS14, AYN11, AFO22, Ano92f, Ano93a, Ano94o,

Ano95f, Ber93, BAA18, BBW09, BSKB22, BC03, BOJ16, CA04, CCR21a, CCR21b, CAB19, DIR20, FHvP14, GMP12, GBR22, GJA17, GKC19, GK18b, HB19, HP93, HK14, HTH00, HP14, HCvP16, Hun21, IOHM23, Jen00, JLD+24, Jia09, Jon07b, KPN21, KCR17, KBV11, Lar96, LC02, LET+23, LM19, LB23, LBS19, MCFC21, MFV19, MBJ12, MTC19, McD02, MBH14, Mil12, Mis97, MHvH16, MVGW18, NCMT23, OAJ14, OWW04, PAK+23, QM04, RFH15, RP91, RHM11, RWH04, SEA22, SAB+23, SBtIWG12, SVRS19, SLH11, Sot02, SDS15, SJB+23, Sur23, TFP22, TAS10, TS14, VaR92, WZB+24, WMTL22, WGC18, WSGP22, WW06, YH18, YOC15].
marine [ZL23, dMV20, Dri05, JBJ06, LFJ08, Ano93b]. **marinus** [HMQ16, MSM20]. **Maritime** [Bla98]. **markedly** [dSSHK21]. **markers** [AHW04, BSV11, CH99, Fer94b, SKU20, SZC11, TdSL15, WB94]. **marketing** [RBK10]. **markets** [GSC17]. **marking** [Ano92l, DOP18, WMDS18]. **marmorata** [PLA07]. **marshes** [Nor03, Nor06, Whi17]. **Martell** [MAJ05]. **mass** [Nor14, SM07, WCP97, WMDS18]. **mass-balance** [WCP97]. **massyae** [OJB07]. **masu** [Jua10]. **Mate** [RHP99, ANB19, EP00]. **maternal** [GCSR09]. **Mathematical** [Ano92s]. **mating** [Bas93, HII16, HLD07]. **Matos** [WBW09]. **matter** [CMF+24, WHS04]. **matters** [HCB15]. **Matthews** [Woo98b]. **Maturation** [COGFPV23, MAP21, ARL12, JJ93, SFO14b, SFO14a, STS07]. **mature** [BEBFM14, PM14]. **maturity** [TS14, WMA20]. **Mauritius** [ASS+23]. **maximum** [FN02, HPY18, Sch18]. **maximum-length** [Sch18]. **maximus** [IJ01]. **May** [Pit98a]. **mbuna** [Pau10]. **McDonald** [Soi99]. **meadows** [Whi17]. **meal** [TRG19]. **Measurement** [EB93]. **measurements** [SW12]. **measures** [AGT08, AA10, PAK+23, SQR09]. **Mechanics** [Ano95g]. **mechanisms** [AF04, BBS17, KC14, MP07a, MVM99, MBP14, Rob92, SYL+23, SZG10]. **mechanistically** [HCB15]. **mechanosensory** [MCH95]. **media** [SEA22]. **mediated** [CLB+22]. **Mediterranean** [CCR21a, CCR21b, CUT07, RMN11, AVB+23, AA10, AS95, AE22, BKB17, CCP13, FCOCNC24, GMP12, MA08, NCMT23, PVL21, PBC12, RT05, RK10, SCC09, SK02, TAS10, TS14, VVU22, VGA11]. **meeting** [BP08, CSSO02, FD00]. **megafauna** [LB23, TKB18]. **Mekong** [SGD+23, KHW09]. **melanodermatum** [MdAVA11]. **melanostomus** [dSPPM12]. **melas** [CTB16, RBK13]. **Melatonin** [Shi05, BLD19, Kul95, Kul02]. **meme** [Pau96]. **Mendota** [Ano94d]. **mentella** [SRGS04]. **Menz** [Tur99a]. **Merluccius** [SSBCL11]. **MesoAmerican** [BGOW23]. **mesopelagic** [CGK11]. **Meta** [GSD18, CNH22, EBS20, LMCB+23, ROP+23, dSSHK21, VCZ19, VLD20, WPF16]. **Meta-analysis** [GSD18, CNH22, LMCB+23, dSSHK21, VCZ19, VLD20, WPF16]. **meta-analytical** [EBS20, ROP+23]. **metabolic** [BCP22, MVM99]. **metabolism** [DSK11, GP12, RBPPS16, SCC08, WLB13]. **metal** [EDP10, Nor02]. **metamorphosis** [EJD18, MP07a, PM09]. **Metapopulations** [McQ97]. **methanesulfonate** [CWB11]. **method**

[LS07b, LH18, Sch18]. **methodological** [JN18]. **Methods** [BP93, Ano95a, DPS22, MKL+23, MSM20, NPS17, SA12, SPB00, Tel09, WFH17]. **metrics** [GMS17]. **Mexican** [HPdL02, PJ14]. **Mexico** [AMVC20, CRRCdL08, CRZHZ02, CGR11, Dia04, EBS20, EBRLGB02, GPS18, LLSDTJ09, Mag13, May02, MSLN02, Nel92, OGR17, RVRCB11, RCCRD03, TJLLC10, VRRCAG02, WM02, CBAVGR02, EGMM02, RCCASG02]. **Mg** [KKW12]. **Michael** [ALJ08]. **Michigan** [Zim05]. **micro** [SMS12]. **micro-organisms** [SMS12]. **microbiota** [TRG19]. **microchemistry** [PGC19]. **microcohort** [MP07b]. **Microflora** [GP12]. **Microplastic** [WRSG21]. **Micropterus** [PV19, TP14]. **MicroRNA** [RNJ16]. **Microsatellite** [OW97, KKF10, OK14, SKU20]. **Microsatellites** [WB94, PBB00]. **microstructure** [Mok93]. **Mid** [Smi98]. **Mid-century** [Smi98]. **Middle** [MKS12, Ano94i, EGMM02, Jon02, MIA+23b, MIA+23a, Mag13]. **middle-sized** [Ano94i]. **Mignucci** [WBW09]. **Mignucci-Giannoni** [WBW09]. **migrating** [MJM15]. **Migration** [BOJ16, BB14, CLH21, HK14, JJ93, MMG18, SPS07, SAT11, TØH08]. **migrations** [Cor02, QM04, WMM92]. **migratory** [DLP95, EG03, FSSM17, HWA14, SOB20]. **Miller** [MBJ12, HNSS02]. **Milner** [Ram08]. **Mind** [Bro05]. **Minho** [MBA15]. **minimum** [CML19]. **Minor** [PR05, FIØ04]. **minuta** [LAI05]. **miodon** [Mar93]. **Misidentification** [PAT15]. **mismatch** [HETS23]. **Misund** [Gla00]. **misuse** [JNW14]. **mitigate** [GCK21, MKK10]. **Mitigating** [BTZ+23, HGC17, Kos09]. **mitigation** [AA10, DPS22, HB19, LB23, NPS17, TFP22]. **mitochondria** [JB95]. **mitochondria-rich** [JB95]. **Mitochondrial** [CRRCdL08, AVL07, DHG18, SKU20]. **mixed** [BHP15, RCP19]. **mobility** [ROP+23]. **Mobula** [AUdS18]. **mobular** [AUdS18]. **model** [CSS20, CCA17, ETWE12, JEL10, Mar08, UIA11, WK99, YCT11, WM02]. **Modeling** [CSA11, ETWE12, LAWD06, NRCD+23, OGR17, PMVA19, CSA12]. **Modelling** [CSY12, CAC15, GHF98, HDI15, HSS21, BdST16, MTC19, SP98]. **Models** [Mil99, PB98, Ano92j, BB14, CTL17, CRPI+22, GBCCO12, KW08, Nee01, SW14, TR94, WCP97, dlCFP19]. **modern** [MGB15]. **modes** [MS02]. **modification** [BS03]. **Modifications** [Bro00a, MBS17]. **modulated** [TRG19]. **Modulation** [DW09]. **mojarra** [APLL07]. **Mola** [PHH10]. **Molecular** [BEBFM14, CH94, CH99, Els04, Fer94a, HRC09, Lin94, Tel09, TRB13, Web02, CBF+24, Fer94b, MAP21, PM94, RBPPS16, SSBCL11, Utt94, WG94]. **Mollusca** [SBP07, YVR07]. **monitor** [TMKC24, VaR92]. **Monitoring** [GPS18, MMB22, NCMT23, SVM+24, ADC15, Ano94p, DCS20, DDD16, ENP18, GLG12, GLC16, MT18, SX16, SLH11, WNB12]. **Monographs** [Mil99, Rei99, RHP99]. **Monopterus** [Shi05]. **MOP** [De 98]. **Mordaciidae** [MBG21]. **Moreau** [HHCN11]. **morphologic** [LFdSRM16]. **Morphological** [PCG19, BOs12, BOV09a, BOV09b, LH18, NLFM12, RBK13, SZC11,

SSBCL11]. **morphology** [AHL12, MR18, OJB07]. **Morphometric** [RCCRD03, Cad00, DD13a, DD13b, RVRCB11]. **morphometrics** [SN00]. **Morphometry** [GGZ10]. **Morphophysiological** [MAC02]. **Mortality** [BB05, Soi99, AVA19, Cad91, CML19, GH17, KM20, MG18, Sch18, SZG10, SM07, VdSD21, VLD20, WH24]. **mossambicus** [RTT12]. **Most** [AH23, MKL+23]. **motility** [AHL12, PFL10]. **movement** [BdST16, MC16, MMG18, PHK20, SHS14, SPS07, VEK10, VBC+23, WJP23]. **movements** [AGM19]. **moving** [GCS19, HYW13, LM19]. **Mozambique** [CBO19, KL23, RTT12]. **mtDNA** [PBB00]. **mucosal** [ZRZ20]. **mucus** [She94]. **Mugil** [WPD12]. **Mugilidae** [HRC09, WPD12]. **mullet** [WPD12]. **mullets** [DHB17]. **multi** [HSS21, YOC15]. **multi-voyage** [HSS21]. **multi-workshop** [YOC15]. **multifaceted** [AAH98]. **multifunctional** [Kul02]. **multilocus** [TdSL15]. **multiple** [AGT08, HFG07, PRN95]. **multispecies** [HPY18, Mag95, MLSP+23, SP98, WK99]. **murk** [dMlTB19]. **Murray** [SQR09]. **Muscle** [Joy23, KTW12, Sän93]. **mussels** [CDC09]. **must** [Gau01]. **myctophid** [VRR12]. **Myctophidae** [CGK11]. **mykiss** [TRG19]. **Mytilidae** [CDC09].

N [Bur07, Qui12, Sei08, WBW09, CNH22]. **Nacional** [WBW05]. **Nakamura** [Woo99b]. **Nakashima** [dC98]. **namaycush** [MBK12]. **names** [Ano92b, Gil93a]. **nano** [ZHP07]. **nano-scale** [ZHP07]. **NanoSIMS** [ZHP07]. **National** [ATdLCBR02, HBC13, RCP19]. **Nations** [Bla98]. **Native** [Ano94j, ACB08, BGM+24, BO12, CTB16, CTM92, GP15, GH16, HH06, HPdL02, LMCB+23, LMM11, MGB15, MA08, PV19, SL15, XSC15]. **natives** [GP15]. **Natural** [Ano94f, AH96, BP16, Cad91, HHCN11, Man94, MAC02]. **naturalised** [PEP12]. **Nautiloidea** [PDGBR07]. **Nautilus** [PDGBR07, SBP07]. **Navigation** [WA03]. **near** [MSR14]. **near-pristine** [MSR14]. **nearshore** [IH04, MFL21]. **nebulosus** [RBK13]. **necessarily** [CCMS12]. **Need** [AH23, BEC11, ST94]. **needed** [CCP13]. **needs** [CCH18, MC12, OGR17, PLW17, Vil03, YCT11]. **negative** [LSH15]. **negatively** [BCA+23]. **neither** [McD02]. **Nelson** [Win06]. **Nelusetta** [MS13]. **Neotropical** [LSB22, SGF13, FSSM17, NKF21, QSBV18, dBdSA12]. **Nephrops** [AS08, AVB+23, CR08]. **nerka** [MHP12]. **nesisi** [Bol07]. **net** [BCA+23, ZL23]. **nets** [LH18, MF99]. **netukulimk}** [MP16]. **networks** [MVGW18]. **Neural** [Rob92]. **Neuroendocrine** [HL98b, PY97]. **neurosecretory** [Mun95]. **Newfoundland** [MDR14, MMG18]. **newly** [RK10]. **newly-introduced** [RK10]. **next** [CFS+23, NRJ+23]. **Niassa** [Tur99a]. **niche** [BSL18, JJ93, SHHK21]. **Nicholas** [VAJ10]. **Nigel** [Ram08]. **Nigeria** [AY10, TFE07]. **Nile** [KL23]. **Nine** [MC16]. **Niñno** [Csi99]. **Nitrogen** [HP93, DSK11]. **nitrogenous** [HP93]. **NJ** [MAJ05]. **No** [Ano93e, BB05, Rei99, FN02, Jon07b]. **No-take** [BB05, Jon07b]. **Nodularin** [SDG15]. **noise** [HPP15, dJFS20]. **nomenclatural** [OJB07]. **Non** [BO12, BC03, LMM11, MA08, RSB16, RHM11, SL15, XSC15, BCA+23, BBS10, BGM+24, CTB16, DZZZ22, Duc19, GP15, GKC19, GH16, HH06,

Kim93, Koc01, KZ20, MWS22, RR11]. **non-classical** [Kim93]. **non-coding** [DZZZ22]. **Non-indigenous** [RSB16, KZ20]. **Non-infectious** [RHM11]. **non-marine** [GKC19]. **Non-native** [BO12, LMM11, MA08, SL15, XSC15, BGM+24, CTB16, GP15, GH16, HH06]. **non-oophagous** [MWS22]. **Non-physical** [BC03]. **non-random** [Duc19]. **non-stationary** [BBS10]. **non-target** [BCA+23, Koc01]. **Norris** [GdMD13]. **Norse** [JBJ06]. **North** [CBL17, KWI07, Nel92, Ste05, Tay99, Ano94j, ABK14, BGR21, BOs12, BM09, CM92, DAN02, Gil93b, Gre93b, JNW14, JZ00, KCE12, MS02, Nel92, Nor03, Nor06, PVJ07, RN04, SAT11, VaR92, WGL14]. **Northeast** [Har99c, HMN17, VVU22]. **northeastern** [SSBCL11, TdSL15]. **Northern** [CCR21a, CCR21b, CBH15, Gou16, HFG07, Lig16, RSB16, STP22, WM96, CBO19]. **Northg** [BP08]. **Northwest** [MLK13, dC98]. **Northwestern** [AMVC20, CRRCdL08, KZ07, RCCRD03]. **norvegicus** [AS08, AVB+23]. **Norway** [Hus04, AVB+23, SA12]. **Norwegian** [Hus04, CKN21]. **Norwich** [Ano94a]. **Note** [DD13b, AF04, GBCCO12]. **notomelas** [MPO11]. **Notonykia** [Bol07]. **Notorynchus** [SRBS21]. **nototheniid** [KdSD18]. **nov** [Bol07]. **novel** [GZT13]. **November** [BP08]. **nuclear** [CZF22, MKS12]. **Number** [McD03, BZM12]. **Numeric** [RZV12]. **nursery** [Whi17]. **nurture** [FMM22]. **nutrient** [NMS13]. **Nutrients** [AH23]. **nutrition** [AH23, UIA11, dSKV16]. **nutrition-sensitive** [AH23]. **Nutritional** [HF20, LPG17, UIA11].

objectives [CBR98, Mus03]. **objects** [CSSO02]. **obligate** [SHB21]. **obscura** [KMF13]. **Observations** [Est05, BOV09a, BOV09b, JN18, MBK12]. **observatories** [ADC15]. **observed** [MSR14]. **obstacles** [RK10]. **obtained** [JLD+24]. **occur** [PM09]. **Occurrence** [JMJ19, LI03, Jon07a]. **Ocean** [BNC22, JBX07, NAP22a, NAP22b, PHB14, PAN22, PBS14, Ste05, Ano92f, Ano92j, BB14, Cus94, FMM22, HMH22, HSC+24, KEP22, LPC+24, MS13, MMM22a, MMM22b, NvPV22, PHH10, TFP22, ANL12, BOV09a, BOV09b, CGKSP13, CBO19, DHG18, FHW+24, GOW13, KWM+22, Koc01, LFMP21, Par92, RN04, SKU20, Ste05, TKB18, VRR12, WNB12]. **Oceania** [Asw05]. **oceanic** [HYW13, SRBS21, YC20]. **oceanography** [Bar93]. **Oceans** [GOP+23, NvPV22, AFO22, GB23, KCR17, KEP22, MMF18]. **October** [KGW10, KGW11]. **octopus** [APP+23, DMD21, OBS08, OBS08]. **Octopuses** [LBS+23]. **Odontocete** [BHB22]. **Oegopsida** [Bol07]. **off** [EBRLGB02, GYH10, MS07, ZFT13]. **official** [KLC18]. **offs** [Hal98, RCP19]. **offshore** [NBF22]. **offspring** [GCSR09]. **oil** [Lin94, SOB20]. **Olafsen** [FIØ04]. **old** [CH99]. **oldest** [RBC16a, RBC16b]. **Ole** [Gla00]. **olfaction** [Har94]. **omega** [GSD18, YWS+24]. **omega-3** [GSD18, YWS+24]. **ommastrephid** [FHW+24]. **Ommer** [Pis00]. **omnivores** [NKF21]. **omnivorous** [ZMG17]. **Oncorhynchus** [CM08, Est05, KFS21, MHP12, QGM15, RN04, SAK14, SBN04, TRG19]. **One** [DC05, OSC20, ZLF21, CPM14, MBA15, MLK13]. **only**

[GCUR22, Jon07b]. **onset** [HMN17]. **Ontogenetic** [CLH21, CFGG13, PBF15, FHW+24, SHPH+22, WOR09]. **Ontogeny** [Kam02, MDM20, OJB07]. **onychoteuthid** [Bol07]. **Oocyte** [TS96]. **Oogenesis** [PLA07]. **oophagous** [MWS22]. **open** [BBS10, DPC12, HK14, JCL07, Mar06]. **open/closed** [JCL07]. **operational** [SW95b]. **Operations** [Ano92t, Ano92x]. **opilio** [MDR14, MMG18]. **opportunities** [ANL12, BHD23, GS23, PBR19, PMV18, dMlTB19]. **opposite** [LPC+24]. **optimal** [APLL07, Mar06, Mar08, WR16]. **Optimising** [SX16]. **Options** [DJ05, BDF09, BTW15, PCW17]. **oral** [MT18]. **orange** [Jon07a]. **order** [RG99]. **Oreochromis** [RTT12]. **organ** [EM97]. **organisations** [OSB+23]. **organism** [UIA11]. **organisms** [Ano95d, SMS12]. **organization** [SGF13]. **Organogenesis** [HHCM10]. **organs** [PM14, PDGBR07]. **oriented** [De 98, HJC09]. **origin** [BVMF13, BSM17, CGL22, EJD18, For95, GGZ10, GCSR09, McD02]. **Original** [Pau98]. **origins** [CBA10]. **ornamental** [COGFPV23, LNT+23, dSPPM12]. **ornata** [May02]. **ornate** [May02]. **Oscillation** [BGR21]. **osmoregulation** [Kul02]. **OSR** [Kva98, SW98]. **Osteichthyes** [BZM12]. **other** [AGT08, Avi00, EAW22, Nor03, PHK20, RN04, SA12, Utt04]. **Otolith** [Ano94h, Mok93, SG24, WMDS18, EG03, MDM20, PGC19, RSGS+23a, RSGS+23b]. **otoliths** [SBN04, WDP19]. **Our** [Pau98, AFO22, Bro05, FMM22, GB23, SVRS19, VBC+23]. **outcomes** [AFO22, GLC16]. **outlook** [PMV18]. **Over-exploitation** [HTH00]. **over-quota** [BHP15]. **Overciew** [Fui99]. **overfishing** [LSB22]. **overlapping** [ZL23]. **Overlooked** [BGTA19]. **Overview** [Hup05, PMV18, AA10, BBV12a, BBV12b, CA04, CBSG24, FCOCNC24, FTH15, Mag95, MSR03, PVL21, SYL+23, Sny05, WH07]. **ovulation** [PY97, PSK12]. **Oxford** [Coc05, Els04]. **oxidative** [VdSD21]. **oxygen** [BSR19, Nor14].

P [Har99a, Har98, Web09, WBW09, KKW12]. **Pacifastacus** [GCSR09]. **Pacific** [Ano94e, RN04, SKU20, ANL12, Ano92n, ABK14, BBJ12, BM09, CLH21, CGKSP13, CGRCM19, CWO19, EBRLGB02, FHW+24, GOW13, Hun21, JMJ19, KFS21, KWI07, LBS+23, LR11, MT14, NWO16, OAJ14, PDA12, PJ14, PQS14, PFW16, PFW17, QM04, dSSHK21, SAT11, SSBCL11, SFO14b, SFO14a, SW14, TMD+24, WH07, WGL14, WNB12, ZZ04, ZLF21]. **paddlefish** [BL00, JZ00]. **Paedomorphic** [LAI05]. **pages** [Ste05]. **pairs** [Tay99]. **Palauan** [MG18]. **Palauan-based** [MG18]. **Pan** [FCCS15]. **Pan-Atlantic** [FCCS15]. **Panama** [CGRCM19]. **pandemic** [BPA+23, OSB+23]. **Pantojas** [WBW09]. **paper** [Kva98]. **Paperback** [MAJ05]. **Papers** [Har99b, Ano91b, Ano91c]. **Parachanna** [KMF13]. **Paradigm** [De 98]. **paradigms** [Cad99]. **Paralithodes** [DD18]. **parameter** [AS96]. **parameters** [Ano92j, GAD10, HHCN11, LMH21]. **Paraná** [AGO04, BO12]. **parasite** [BBJ12]. **Parasites**

[PGG07a, PGG07b, WMM92, Ano94m, BHK00, DPC12, Mar95]. **Parasitic** [Ano95i]. **Parasitofauna** [DPC12]. **Parent** [Kam05]. **parentage** [BHP11]. **Parental** [AS95, EP00, SW95a, SW95b]. **Park** [CFB14]. **Parodontidae** [BSV11]. **Partial** [JJ93, AVL07]. **Partially** [HCK21]. **participation** [CMF+24, DCS20, PRP16]. **Participatory** [DCS20]. **particular** [Koc01, RTT12, WH07]. **partitioning** [CFB14, PBF15, SN00]. **partner** [DW93]. **partnership** [PRP16]. **partnerships** [CDS16, DDD16]. **parvipinnis** [RVRCB11]. **passage** [AVA19, CCO20, PDB16, TAD14, WMW18]. **Passive** [SVM+24, WH24, Jua02, KCF14]. **Past** [LAWD06, MLK13, AMV13, IRPG21, KCR17, SK15, STW+24, TSB22]. **Patagonia** [ACB08]. **Patagonian** [PWM23]. **path** [KMK16, Mar08]. **pathogenic** [SMS12]. **pathogens** [JMJ19]. **Pathological** [RK10]. **pathways** [BCK16, NLFM12, PAN22, TBB+24]. **pattern** [HSC20, SPL12, SDJ13]. **Patterns** [AGM19, Jen00, LKH16, PFW16, SKU20, TV15, TJLLC10, Utt00, Woo98b, ACB08, AF04, APLM14, CRZHZ02, CZF22, EG03, EAW22, FCCS15, FC07, GKC19, LET+23, LLSDTJ09, NWG21, OSB07, PDN+24, SHPH+22, SCC09, SEA22, SPS07, SFO14b, SFO14a, VEK10, PFW17]. **Pátzcuaro** [OMAGL02]. **Paul** [GCS19]. **Pauly** [Ste05]. **pay** [GCS19]. **pbk** [Ste05]. **Pearl** [ZCW19]. **Peces** [WBW05]. **pedigree** [OK14]. **peelii** [SQR09, SQR09]. **Pelagic** [Ano92u, Gla00, LY07, Tur99a, Ano92r, Ano94i, BAA18, CBR98, CML19, GH17, GCM18, GCS20, GCK21, GYH10, GOW13, MCL08, MIA+23b, MIA+23a, Pat92, WH07, War08]. **penaeid** [MBS17]. **Peninsula** [RVRCB11, SAC+23]. **Peninsular** [SKW22]. **PepT1** [KTW12]. **perception** [ASS+23]. **perceptions** [BGM+24]. **perch** [KTW12]. **Perciformes** [NLFM12, Pau10, PNC11]. **Perdido** [AMVC20]. **Perfect** [Ste05]. **Performance** [KGF10, MLSP+23, DIR20, GKR10, MFL21, Neh96, VD22, WA03, ZJDZ10]. **performances** [GGZ10]. **perils** [Nor12]. **period** [TAS10, vOR15]. **periodicity** [OK12]. **periphyton** [vDBV02]. **Persian** [BHD23, Moo12]. **persistence** [CBA10]. **personality** [KDF13, ZLH+23]. **Perspective** [FB05, Kam05, BHK00, BZM12, CM92, DZZZ22, Fro99, HETS23, JN18, Kam02, KCE12, PE08, Pou93, TCS20, WK99, WG19, YMR12, dMV20]. **Perspectives** [DLP95, Utt94, dC98, BSM17, BEC11, BVM13, DW11, Fer94a, JBX07, JZ00, MSR03, NVH21, NRJ+23, PTP14, PHH10, SCC08, SPL12, Utt04, KCR17]. **perturbations** [HFP14]. **Peruvian** [Csi99, FSB14]. **Peter** [GCS19, Nor96]. **Peters** [RTT12]. **petrels** [Koc01]. **Petromyzon** [HMQ16, MSM20]. **Petromyzontida** [EJD18]. **Pfeffer** [OJB07]. **phages** [SMS12]. **pharaoh** [AVL07]. **pharaonis** [AVL07]. **Pharmacokinetics** [RT05]. **pharyngeal** [RL05]. **phenology** [MHP12]. **phenomena** [Avi00]. **phenomenon** [PE08]. **phenotype** [SZC11, WPF16]. **Philippines** [LAWD06]. **Phoenix** [MSR14]. **Pholidoteuthidae** [OJB07]. **Pholidoteuthis** [OJB07]. **phosphate** [OBS08]. **Phylogenetic**

[May02, BSV11, BVM13, CZF22, JJC22, McD97, McL94, SMNK+23, ZDJ19]. **phylogenetics** [WMM92, dP99]. **phylogeny** [CPN11, HRC09]. **Phylogeography** [AVL07, MOF11]. **phylogroups** [LKK10]. **Physical** [Ano94o, Ano92f, BC03, KZ20, VdSD21]. **Physicochemical** [Nor06]. **Physiological** [BCL21, LR11, AS08, BBS17, MBP14]. **Physiology** [Ano94a, HCB15, Ran92, Ano94l, Ano95g, BCP22, CB00, CBP02, DZZZ22, LPG17, ODS10, ZLF21]. **phytoplankton** [BSWA14]. **Piabucus** [dSPPM12]. **Pickering** [Paw99]. **piecemeal** [GCS19]. **pieces** [PZC17]. **Pierre** [Gla00]. **Pigmentation** [LNT+23, Col10]. **pikeperch** [SW12]. **Pikitch** [Har98]. **pilchard** [BOs12]. **pilchardus** [BOs12, CHFTV22]. **Pimelodella** [GdMD13]. **Pimelodidae** [MdAVA11]. **pineal** [EM97]. **Pink** [RN04, WHS04]. **pipefishes** [KBV11]. **pipelines** [BMN21]. **piraíba** [PBG04]. **Pisces** [RCCRD03, RTT12]. **piscicole** [Bil02]. **piscine** [DW11]. **PIT** [VLD20]. **Pitcher** [Pis00]. **pitfalls** [UE02]. **pituitary** [APLL07]. **place** [McD97, McD10]. **places** [Pau97]. **plains** [HK14]. **plan** [OMAGL02]. **Plankton** [Bar95]. **Planning** [HCvP16, CA04, GMP12, SW14]. **plans** [Bil02, CA04, Mil12]. **plasma** [ARL12, KdSD18, Nor09]. **plasma/serum** [Nor09]. **plastic** [dMV20]. **Plasticity** [Ree02, AWC17, Joy23, NKF21]. **plateau** [PBM14]. **platforms** [SOB20]. **plays** [GP12]. **plea** [ETWE12]. **Plectropomus** [PDN+24, PCW17]. **Pleistocene** [DHG18]. **plenty** [GOP+23]. **Pleomerism** [McD03]. **Pleuragramma** [BOV09a, BOV09b]. **Pleuronectiformes** [Bur10]. **ploidy** [PFL10]. **plot** [Sch18]. **plumieri** [APLL07]. **Point** [Jon07b, CSSO02, CGL22, FN02, FD00]. **point-of-origin** [CGL22]. **Point-of-View** [Jon07b, FN02]. **Points** [Kat97, Kva98, MN98, PB98, Ros97, SW98, SP98, Ano93g, RZV12]. **Poirino** [GGZ10]. **Poleward** [MTAP22]. **policies** [ZKvZ19]. **Policy** [Bro05, CVD21, DROCM23, GC23]. **politics** [Ter01]. **pollutants** [DW09]. **Pollution** [Els04, HP93, JR97, Kim95, TFE07, VaR92, WSGP22]. **Polunin** [VAJ10]. **polyactis** [LLC11]. **polycentric** [CHN18]. **polychaete** [CCH18]. **polymer** [HCB11]. **polymer-based** [HCB11]. **polymorphic** [AHW04]. **polymorphism** [MdAVA11, RZV12]. **polyphemus** [SBZR17]. **polyploidy** [LI03]. **Pomacentridae** [RL05]. **pomacentrids** [COGFPV23]. **pompilius** [PDGBR07, SBP07]. **pond** [GKR10, KGF10]. **Ponto** [GBOK23]. **pool** [Mar08]. **poor** [PDA12]. **Poorly** [SKD03]. **Population** [BDS05, CM98, Els04, HMQ16, JEL10, Mil99, MMF18, RVRCB11, ROW+23, SHHK21, Utt04, BOs12, BdST16, BB14, CHFTV22, CSA11, CSA12, CBB19, Chr96b, DGV11, DHG18, DD15, GLG12, GLM20, HJC09, HP07, IJ03, Jen00, MCFC21, MDF14, McD10, MOF11, MRMJJ17, NWG21, PDM20, PBB00, Ros00, SRGS04, SW14, TR94, VGA11, VSM12, WMM92]. **population-specific** [BB14]. **Populations** [Ano93f, AKGB11, Ano92r, Ano94k, CRRCdL08, CPM14, CFS+23, CTB16, CLB+22, DGV11, DD13a, DD13b, JEL10, KKF10, MPO11, MBH14, MP07b, MBA15, PM19, RCCRD03, RTT12, SA12, SBP07, TMKC24, VSM12, WGL14, YKS14]. **porosus** [MOF11]. **Portugal** [SVM+24]. **Portuguese** [BMF09]. **position**

[GH17, SM07]. **possibilities** [ROL14]. **Possible** [McD03, Mun95, RT05, AF04, BLD19, NVH21, PCW17, Tel09]. **Post** [MG18, CBF+24, GMS17, HII16, LSDRS23, PM14]. **post-copulatory** [HII16]. **post-COVID-19** [LSDRS23]. **post-genomics** [CBF+24]. **Post-release** [MG18]. **post-spawning** [PM14]. **post-tagging** [GMS17]. **Potamotrygonidae** [LSB22]. **Potential** [CLX15, FMH07, PB98, SOB20, Tur99a, BD20, BC03, DGV11, DAN02, FGL10, FIØ04, HAC18, IFW05, Kat97, LF13, LLJC24, MJM15, Mus03, PJ08, PJ14, RCP19, RM01, SQR09, Sot02, TMKC24, vDBV02]. **potentialities** [UE02]. **potentials** [AY10]. **Pots** [PVL21]. **Poulsen** [KCR17]. **Powell** [Sch18]. **power** [War08]. **powerful** [PV19]. **pp** [Coc05, Zim05]. **pp.** [Dri05, Hus04, MAJ05, WBW05]. **practical** [BEC11, CWB16, CRPI+22]. **practice** [CNT21, DSU08, Gra96, RBC16a, RBC16b, Bur07]. **practices** [AFO22, Ano93e, BGM+24, CD01, CKN21, MV13, RSSS23, SJH22, WH07, Har99a]. **practitioners** [SJH22]. **prawn** [Bro00a]. **prebiotics** [GDC13]. **precision** [Vil18]. **predation** [LS07a]. **predator** [Chr96a, FM94, PV19]. **predators** [BAA18, HYW13, YOC15]. **predatory** [BCM20, Bro94]. **predict** [MDM20]. **predicted** [SN00]. **Predicting** [LSB22, dJFS20, MLSP+23]. **prediction** [Jen00, OK12]. **Preface** [KGW10, MJS07, MT03, MMM22a, KGW11, MMM22b]. **preference** [WR16]. **preferences** [BGM+24, KL23]. **preparation** [WDP19]. **Prepared** [FCP19]. **Preparing** [HJC20]. **prepupae** [TRG19]. **presence** [vPKW18]. **Present** [GLC98, Har11, DD18, MLK13, TSB22]. **Press** [Dri05, MAJ05, Ste05, Zim05]. **pressure** [DIR20]. **pressures** [MTPR15, TAD14]. **prevent** [CCMS12]. **prey** [Chr96a, SN00, WW06]. **primary** [ZMG17, ZL23]. **primer** [FQSJ23]. **Prince** [PDA12, WHS04]. **Princeton** [MAJ05]. **Principles** [Har99a, Rey93, CDH+23b]. **Prionace** [KWI07, MG18]. **priorities** [APP+23, JZ00, Moo12]. **priority** [RSSS23]. **Pristidae** [WSC09]. **pristine** [MSR14, MLK13]. **probabilistic** [CSS20]. **problem** [Hal98]. **Problems** [PB98, Mil12, Rey93]. **procedures** [CBR98, TTC11]. **Proceedings** [Hus04, KGW11, KGW10, Ano94a]. **process** [BTW15, ETWE12, HJC09]. **process-oriented** [HJC09]. **processes** [Ano94o, LKH16, LET+23, MAP21, MIA+23b, MIA+23a, VEK10]. **processing** [Ano92b]. **produce** [HKL10]. **producing** [PDGBR07]. **product** [GGZ10]. **Production** [Man94, PR05, ADS11, CRPI+22, Gib93, HWA14, HETS23, LNT+23, NRCD+23, OSB+23, PBC12, RL05, RBK10, SOB20, Tan03, WHS04, ZMG17, ZL23, vDBV02]. **Productive** [LFJ08]. **Productivity** [Tur99a, BSKB22, HSC+24, SHHK21, WHS04]. **Professor** [SHH95]. **profile** [AMVC20]. **profiles** [KdSD18, ZJDZ10]. **progeny** [Kam05]. **prognosis** [Nee01]. **Program** [Csi99, WBW09, KGF10, MSM20, PRP16, YWS+24]. **programming** [HF20]. **programs** [GPS18, Kos09, OK14]. **Progress** [Mil12, ZRZ20]. **projected** [MLP17, PGJ15]. **promote** [CCP13, SQR09]. **properties** [IJ03]. **Property** [Arn05, Han05]. **proportions** [EP00]. **proposal** [LSDH12]. **prospect**

[KMF13]. **prospects** [Col10, LSP11, VAJ10]. **protected** [BBW09, GGZ10, GK18b, HCK21, Jon02, Jon07b, Kel23, LET+23, Sot02]. **Protection** [RUL95]. **protein** [ITV98]. **proteins** [CZF22, DW11, Joy23, KTW12]. **Protocol** [AVA19]. **protocols** [AF04, CWB16]. **Protozoan** [Ano94m]. **Proudlove** [Wil07]. **Proved** [CS05]. **proven** [KM20]. **provenance** [DMD21]. **provide** [GCUR22, PHB14]. **Providence** [BP08]. **provides** [ZHP07]. **providing** [PWB99]. **provinces** [MKS12]. **provision** [GOP+23]. **proxies** [IDG16, WLB+23]. **proximate** [KKW12]. **prudent** [GC23]. **puberty** [BLD19]. **public** [BCK18, KEP22]. **publications** [BBV12a, BBV12b]. **Publisher** [Bra99]. **Publishing** [Els04, Zim05]. **Puerto** [WBW09]. **puerulus** [MP07a, PM09]. **pufferfishes** [NVA12]. **pulse** [Mag13]. **pulsed** [WW06, YCT11]. **pulsed-flow** [YCT11]. **pupfish** [VRRCAG02]. **pups** [MWS22]. **Purging** [Bro05]. **Puruvesi** [MSV+23]. **putitora** [BP16]. **Putting** [Pau97, PZC17]. **pygmy** [Bea07].

quality [BCO21, BTS97, Neh96, SQR09]. **Quantifying** [BMN21, Bro94]. **Quantitative** [Ano92v, DP12, LCM22]. **question** [CRD00]. **questions** [HJC20, JN18, LF03]. **quota** [BHP15, Neh96, WP96]. **quotas** [Dia04, Gra96].

R [Coc05, dC98]. **race** [CBHOH19]. **race-to-fish** [CBHOH19]. **radiation** [AA20, LG97]. **Rafinesque** [IJ01]. **Rainbow** [TRG19, CCMS12, CTM92]. **ranching** [BC03, GJA17, LSL03, LZC22, MA03, Mus03, MSR03]. **random** [AHW04, Duc19]. **range** [GH16, KCF14, MBP14, PV19, SEA22, WWS17, YKS14]. **rangers** [DDD16]. **ranges** [LMCB+23]. **ranging** [TBA20]. **RAPD** [AHW04]. **rate** [GH17, WH24]. **rates** [BSR19, Bro94, Cad91, KC14]. **ratio** [CCA17, SW95b]. **Rationale** [Avi00]. **Ray** [Mil99, AUdS18, BdST16, PLA07, SHS14, WT08]. **Raymond** [SHH95]. **rays** [BSR19, BCK18, CGP+24, PKC+24, VD22]. **rDNA** [MPO11, RZV12]. **Re** [CBH15, PQS14, Gou16]. **Re-colonization** [PQS14]. **Re-estimation** [CBH15]. **reaction** [AHL12]. **reactions** [RFH15]. **Reading** [RSGS+23a, RSGS+23b]. **real** [WMA20]. **real-world** [WMA20]. **realities** [CWB16, SAC+23]. **reality** [Chr96b]. **really** [FN02]. **reappraisal** [MdAVA11]. **rearing** [Gib93, Jue95, SAK14]. **rearrangements** [BVMF13]. **Reason** [McD03]. **reassessment** [Tel09]. **rebuilding** [Mil12]. **received** [Ano93c, Ano95c, Ano96d, Ano96e, Ano98c, Ano00b]. **recognized** [Gau01]. **recommendations** [BTW15, OCE11, SVC21]. **Reconstructing** [EG03]. **reconstruction** [SG24]. **records** [PJ14]. **Recovery** [WMG00, AGJ14, ABK14, CA04, Jen00, LSH15, MTL21, PDA12, Ros00, SW14, TAD14, YC20]. **Recreational** [Har99b, SEA22, AAJ21, BPA+23, CCH18, CVD21, GCUR22, GZT13, HJC20, JLC21, MML18, SAB+23, Har99b]. **recreational-only** [GCUR22]. **Recruitment** [Nee01, AGO04, Ano92j, Ano94o, HWA14, MIA+23b, MIA+23a, Mye98, VSM12, WK99, vPKW18]. **Red** [CGR11, DD18, MMB22, EBS20, Fit93, OSC20, MA08]. **redistribution** [MTAP22]. **reduce** [Bro00a, HB19, MBS17]. **reduces** [SZG10]. **reducing**

[WSGP22]. **reduction** [HCB11, KB21]. **redundancy** [BCM20]. **reed** [Whi17]. **Reef** [CFB14, SKD03, AGJ14, Ara15, BCM20, CWP14, CBH15, CBHOH19, ELC+24, LET+23, MGW93, PBF15, PFW16, PFW17, RP91, STP22, STP22, SBP07]. **reefs** [Ano92h, HCK21, MSR14, PDN+24, TSB22, TBB+24]. **reestablishment** [CCMS12]. **Reexamination** [SW12]. **reference** [Ano93g, HHCM10, Mar93, Pau10, WH07]. **references** [DP12]. **reflections** [CNT21, LMCB+23, SK15]. **reform** [PAT15]. **reforms** [MH20]. **regarding** [BGM+24]. **regenerating** [BEBFM14]. **Regime** [Jia09, AGO04]. **regimes** [ACST17]. **region** [BGOW23, BLF10, KWI07, LBS+23, NWO16]. **regional** [CCP13, CNT21, DBT15, GCB+24, GSC17, SBZR17]. **regionally** [SBtIWG12]. **regions** [HCvP16, JCL07, SRBS21]. **regression** [MGB15]. **regulate** [MGL+23]. **regulating** [AAJ21]. **Regulation** [HL98b, IJ01, AGO04, DW11, EB93, GOW13, MVM99, Nor09, PY97]. **regulations** [ST94]. **reintroduction** [VCD12]. **related** [CG00, CCO20, DW09, FC07, HCB11, KL23, Koc01, MTPR15, MH20, SEA22, YCT11]. **relation** [Ano92x, Jue95, dSPPM12]. **relations** [ENF+23]. **Relationship** [WHS04, DBT15]. **Relationships** [Kam05, KVH98, LG97, Bag11, MBdBC13, May02]. **relative** [RVRCB11, Vil18]. **relativity** [CDH+23b]. **Release** [BB05, MG18]. **released** [WH24]. **relevance** [WA03]. **reliable** [Sch18]. **remaining** [MLK13]. **Remobilizing** [MP16]. **Remote** [Ano94p]. **removal** [PQS14, QGM15]. **reorganization** [CZF22]. **repeating** [AMV13]. **repetitive** [MBdBC13, PASF13, SGF13]. **replacing** [GCS19]. **Reply** [BL02, DCS12, TBK11]. **repopulation** [MAC02]. **report** [Ano96f, Ano97e, Ano98d, BJ00, CM97, GCSR09]. **reporting** [ENP18, MMJ22, TTC11]. **representation** [dlCFP19]. **Reproduction** [HHCN11, MLC17, vGM05, AGG03, AGO04, ARL12, AHL12, COGFPV23, GELL16, Kim95, MZ00, WGR20, dJFS20]. **Reproductive** [Ano94a, CB00, Fle96, MS13, RMN11, ZFT13, CE96, FCCS15, JR97, Kim93, LKK10, PBS14, dSSHK21, TFF09]. **reprogramming** [MGL+23]. **required** [CJV13]. **requirements** [WP96]. **Requires** [De 98]. **Research** [Ano94h, BP08, Hus04, SGD+23, STW+24, ZRZ20, AJM22, AFO22, AHW04, Ano92t, BTW15, CCH18, CWN11, CCO20, CDS16, DROCM23, DT04, DDD16, Duc19, FHvP14, GMS17, GS23, HJC20, IRPG21, JZ00, KM20, LSL03, LBS19, MC16, MHP12, MR18, Mis97, MDV+23, MC12, Moo12, NRJ+23, OSB+23, PHH10, RSGS+23a, RSGS+23b, SAN+23, TKB18, VBC+23, YCT11, YMR12]. **researchers** [BLC19, NRJ+23]. **reserve** [GLG12]. **Reserves** [BB05, Dri05, GLC98, AFB15, Jen00, MVGW18, RP91, Ros00, Sto00]. **Reservoir** [AKGB11, PR05, PMVA19]. **reservoirs** [dPAGGB16, Kel23]. **resident** [AF04, PBS14]. **resilience** [OSB+23, SRB+23]. **resilient** [BPA+23, TFP22]. **resistance** [YWS+24]. **resolve** [CH99]. **resolving** [SPS07]. **Resource** [Kam08, SN00, AH96, Ano92u, BNC22, BLC19, CCH18,

CCO20, CBH15, MP16, SJH22]. **resource-sector** [SJH22]. **resources** [Ano94n, ANP+23, AAH98, CA04, Cus94, GCUR22, Lig16, SX16, SE16, VRR12, LFJ08]. **respiration** [TRB13]. **respiratory** [Nor14]. **Response** [DCS12, AGT08, EDP10, LS07a, PDB16, RPA13, SW98, WWS17]. **responses** [ADC15, BPA+23, LCC19, LR11, OSB+23, TRB13, Els04]. **Responsible** [GJA17, CNT21]. **restocking** [WMDS18]. **Restoration** [Har99a, AGT08, GJA17, MLM19, OGR17, Rey93]. **restorative** [Lin94]. **restore** [GLC16]. **restored** [Mag13]. **Restoring** [RBC16a, RBC16b]. **Restricted** [PDM20, MLC17]. **retained** [GAD10]. **retention** [CML19, GMS17]. **Reticulated** [RMN11]. **retina** [BEBFM14]. **Retracted** [DD13a, SDJ13]. **Retraction** [DD13b]. **Retrospect** [CS05]. **Retrospective** [CS04, ELC+24]. **return** [WHS04]. **reveal** [Duc19, MPO11, PJ14]. **revealed** [AVB+23]. **Revealing** [IOHM23]. **reveals** [MWP+23]. **Review** [Ano92b, Ano93b, Ano94a, ALJ08, Bar94, BB05, Bil02, Bla98, Bro00b, Bur07, Coc05, Csi99, Dri05, FQSJ23, Fos08, FD00, Gil93a, GH17, Gla00, GCO03, Har99a, Har98, Har99b, Har99c, Hil99, How94, JBJ06, KCR17, KFS21, LAI05, Lor93, LFMP21, LFJ08, MBJ12, Mil99, Mul09, Mul10, MAJ05, NWO16, NMF17, Nor02, Pav05, Paw99, PBG04, Pis00, PGJ15, Pyk05, Qui12, Ram08, Rei99, RHP99, SRGS04, Sei08, Soi99, Tur99a, VAJ10, Web09, Wil07, WBW05, WBW09, Win06, Woo98a, Woo99b, dC98, vGM05, AYN11, AHW04, All11, Ano97a, BHK00, BJM20, BP16, BGBE+23, BTW15, Bro00a, BSKB22, BP08, BOD21, BHP11, CLH21, CWB11, CGK11, CAB19, CCH18, CG00, CGCG18, CGP+24, CWN11, CTB16, CRPI+22, CJV13, DSU08, DW09, DBT15, DBR15, DIR20, DD18, DD13a]. **review** [DD13b, Els04, EBS20, FGL10, FIØ04, FSB14, GDC13, GBR22, GCSR09, GKC19, GLM20, GH16, HCB11, HWA14, HPdL02, HPY18, Hun21, Hus04, IPT10, IFW05, IBJ04, JCL07, Jia09, JBS02, Jua10, KC14, KB21, KCF14, Koc01, KK12, KMF13, KZ20, Kul02, LMCB+23, LKH16, LC02, Lis10, LBS+23, LR11, LB23, MMB13, MFV19, MDF14, MKL+23, MP07a, MBM06, MBK12, MDR14, Nis00, Nor09, OK10, OCE11, PBF15, PAK+23, PM09, PHH10, PHK20, PFW16, PFW17, PKC+24, RK10, ROP+23, RM01, RTT12, SMS12, SCC09, SA12, SAB+23, SHS14, dSSHK21, SL15, SPB00, SQR09, Sny05, SDG15, SDS15, Ste05, Sul04, TKB18, TRB13, VCZ19, VLD20, WHU02, WR16, WTC06, WPD12, WMW18, WW06, WDP19, WPF16, YCT11, YOC15, ZZ04, Zim05]. **reviewed** [Ano92p, BSV11]. **Reviewing** [NRCD+23, PDDDE21]. **Reviews** [Ano95j, Ano97b, Ano98b, Ano96b, Ano96c, Ano97c, Ano97d, Ano98a, BFD91, Han96, HC04, HES95, JCR95, SHM96, SMC95]. **revised** [Ano93b, HRC09]. **revision** [VE05]. **revisited** [McD97, QM04]. **Revisiting** [PAW17, vPKW18, MR18, WK99, YH18]. **revolution** [CBF+24]. **reynaudii** [MS07, OSB07]. **Rhamphichthyoidea** [CPN11]. **rheophilic** [AMVV13]. **rhino** [PKC+24]. **Rhizoprionodon** [MOF11]. **Rhode** [BP08]. **rhombus** [DMK+24]. **rhythms** [AS08, AVB+23, Ree02]. **Rica** [WBW05]. **Ricefield** [Shi05]. **rich** [JB95, SBtIWG12]. **Rico** [WBW09]. **Rigau** [WBW09]. **Right**

[AH23]. **Rights** [Arn05, Asw05, FB05, Han05, HPL05, Hup05]. **Rights-based** [Asw05, FB05]. **Rineloricaria** [RZV12]. **Rio** [CBEGR02, Mag13, EGMM02, EGMM02, LLSDTJ09, TJLLC10]. **riparian** [CG00]. **risk** [Ano93g, CBAVGR02, EEDP18, Gau01, GKC19, MMB22]. **risks** [BO12, Kos09]. **River** [LSP11, LQW19, MJSOF16, PBM14, SGD+23, TFE07, VRRCAG02, ZCW19, ZDJ19, BLF10, BSKB22, CBB19, FSSM17, KFS21, Mag13, MKS12, PBMF12, REA+23, SMR11, TØH08, AGO04, BO12, CLX15, MBA15, PBM14, SPL12, WGL17, WH24]. **river-floodplain** [Mag13]. **river-floodplains** [CBB19]. **Riverine** [SAC+23, BTZ+23, PDB16]. **rivers** [CCA+23, Cha95, GB23, LKH16, LWS17, MV13, MLM19, MSLN02, PQS14, PHK20]. **RNAs** [DZZZ22]. **roach** [TV15]. **Robbing** [GCS19]. **Robert** [GCO03, HNSS02]. **Robertsonian** [BVMF13]. **Robin** [Sei08]. **rock** [HFP14]. **rockfish** [BM09]. **rocky** [AS95, AF04]. **Roffe** [WBW09]. **Role** [EN00, BVMF13, BAA18, Bro94, CBO19, Cor02, CHN18, Fer94b, GP12, HFM19, HL11, KCE12, KC92, Mar95, NVH21, RT91, SGF13, TBB+24, Whi17, dlCFP19]. **Roles** [WZB+24, FCOCNC24, TSB22]. **Rosemary** [Pis00]. **Ross** [Mul10]. **roughy** [Jon07a]. **Rounsefell** [QM04]. **Ruffe** [GH16]. **Rush** [HNSS02]. **Russia** [ZZ04]. **Russian** [DD18]. **ruthenus** [WOR09]. **Rutilus** [ADS11, TV15].

S [Bla98, MBJ12, Wil07, Win06, Zim05, dC98]. **S.** [IFW05, SRGS04]. **safe** [McD09b, MV96, YH18]. **Safeguarding** [WMTL22, BH17]. **sagax** [BBJ12, IWG17]. **salar** [BGTA19, GBR22, Man94, MAP21, SAK14]. **Saline** [APLL07]. **salinities** [WTC06]. **salinity** [DW09, Nor14]. **Salmo** [BGTA19, Est05, GBR22, Man94, MAP21, SAK14]. **salmoides** [PV19]. **Salmon** [BB14, Ano92n, Ano94f, ABK14, BD20, BCK16, CM08, Fle96, Gib93, GBR22, HK14, JNW14, Jua10, Jue95, Kos09, KWI07, Man94, MHP12, MT14, MAP21, OK14, OWW04, QM04, Qui12, RN04, SAK14, SBN04, SW14, TØH08, TAD14, WGL14, WHS04, ZZ04, Jua10]. **Salmonid** [WHU02, CTL17, Col10, EAW22, McD02, Nis00, QGM15, RHM11, Utt00, VSM12]. **Salmonidae** [CRRCdL08, LSH15, MAP21, Nor95, RCCRD03]. **Salmonids** [RN04, ACST17, APLM14, ANB19, BGBE+23, BB96, Col10, JN18, KC14, KFS21, MLM19, McD06, MC04, OCE11, Utt04, VCD12, VLD20, ZLF21]. **Salmoninae** [Est05, SDS15]. **salmonines** [SFO14b, SFO14a]. **salt** [AGT08, Nor03, Nor06, Whi17]. **Salvelinus** [Est05, MBK12]. **same** [KL23]. **Sampled** [MMB22]. **sampling** [AF04, Ano92c, GZT13, HWA14, MWP+23]. **Sander** [SW12]. **Santo** [WBW05]. **sarcomeric** [Joy23]. **Sardina** [BOs12, CHFTV22]. **sardine** [BBS10, CHFTV22, IWG17]. **sardines** [BBJ12, Hun21]. **Sardinops** [BBJ12, Gau01, IWG17]. **Sarkar** [RPA13]. **Satellite** [CM98]. **satisfaction** [AAJ21]. **sawfish** [WSC09]. **sawsharks** [NWG21]. **scabbardfish** [BMF09]. **scabra** [Gou16]. **scabripinnis** [CMA15, CCA17]. **scale** [BGOW23, CCA+23, CMF+24, DPV+23, DCS20, ENF+23, EBRLGB02, HFM19, HKTS+23, MTM22, MCD09a, MLSP+23, MMJ22, PRP16, ROW+23, SK23, TKB18, VSM12, YOC15, ZDJ19, ZHP07].

scales [Ano94o]. **scallop** [TMKC24]. **scalloped** [GK18a]. **scan** [HJC20]. **Scenarios** [BDS05, FCOCNC24]. **schistosomiasis** [SMM94]. **schools** [DP12]. **Schrank** [LF03]. **Schwerdtner** [KCR17]. **Sciaenid** [SVM+24]. **Sciaenidae** [VdSD21]. **Science** [Coc05, Dri05, GCO03, How93, NAP22a, NAP22b, Smi98, Ter01, AFO22, Ano95h, CCO20, CDH+23b, CGR11, HCB15, JBJ06, MBD07, RR11, Ros97, Ter11, TRB13]. **science-** [CGR11]. **Sciences** [Paw99, Zim05, Ano93e]. **Scientific** [MN98, CCP13, Gil93a, LBS19, OAJ14, PWB99, SX16]. **scientists** [Ano95h]. **Scientometric** [AMV13, SAN+23, dMV20]. **Sclerorhynchidae** [WSC09]. **scope** [HKN18, PBS14, SBtIWG12]. **Scophthalmus** [IJ01]. **scoping** [PAK+23]. **Scottish** [FD22]. **Screening** [VCZ19]. **sculpins** [WIT14]. **Sea** [Asw05, CCR21a, CCR21b, CUT07, RMN11, STS07, WBW09, AA10, GH17, Gou16, GJA17, HMQ16, IPT10, JBJ06, LFM13, LSL03, LZC22, MTM22, MSM20, MA03, Mus03, MSR03, SBG17, TRB13, ADS11, AA10, Ara15, AE22, BCA+23, Bar93, BKB17, DD15, GMP12, KZ07, KCE12, Mad07, MA08, MMG18, NCMT23, OK10, PVL21, PRP16, Ram08, RSSS23, SRGS04, SBP07, TCS20, VaR92, YMR12, Soi99]. **seabass** [YWS+24]. **seabird** [GCK21]. **seabream** [SZC11]. **seafood** [CGL22, FAN22, HETS23, HCvP16, LSDRS23, SRB+23]. **seafood-dependent** [HCvP16]. **seagrass** [Whi17]. **seahorse** [SAN+23]. **seahorses** [KBV11]. **seals** [Pie92]. **search** [Jon02, WPF16]. **Seas** [MMM22a, MMM22b, PAN22, ANP+23, DLP95, KLC18, WSGP22, CCP13]. **Seasonal** [EDP10, NKF21, GBCCO12, LLSDTJ09]. **seasons** [BHS19]. **seawater** [How93]. **Sebastes** [BM09]. **Second** [ALJ08, Sul04, Bar94, How94]. **Secor** [BOJ16]. **Secretion** [HL98b]. **Sectioned** [WDP19]. **sector** [CVD21, SJH22]. **secure** [FAN22]. **security** [NMS13]. **sedation** [BTW15]. **Sedative** [BTW15, Mul10]. **seed** [Tan03]. **Seeing** [Fit93]. **seining** [MSV+23]. **seismic** [HR00]. **Selected** [DC05]. **selection** [Ano91b, Ano91c, MF99, dSKV16]. **Selectivity** [Mad07, GCM18, GCS20, LH18]. **self** [dSKV16]. **self-selection** [dSKV16]. **Semen** [LLC11]. **semi** [KGF10]. **semi-intensive** [KGF10]. **séminaires** [Woo99a]. **seminal** [ARL12]. **senegalensis** [IFW05]. **sense** [Kot91]. **sensitive** [AH23]. **sensitivity** [LSB22]. **sensory** [Lis10, LB23]. **sentiments** [SEA22]. **sentinels** [HP14]. **Sepia** [AVL07, HFG07]. **Sepioteuthis** [HP07, MP07b, SM07]. **September** [KGW10, KGW11]. **septicemia** [EEDP18]. **sequence** [AVL07, MPO11, RZV12]. **sequences** [MBdBC13, SGF13]. **sequencing** [LW17, RNJ16]. **sequential** [GC23]. **sequentially** [Fri04]. **sequentially-hermaphroditic** [Fri04]. **Serbia** [LMM11]. **Serbian** [DPC12]. **serial** [AAH98]. **Series** [Woo99b, Csi99]. **Serrapinnus** [MPO11]. **serum** [Nor09]. **service** [HCB15]. **SES** [CSS20]. **Setting** [YOC15]. **sevengill** [SRBS21]. **several** [HJC09]. **Sex** [DJ05, Fri04, HL98b, Shi05, Ano95h, BVMF13, CPN11, CCA17, CLB+22, MGB15, MdAVA11, MGL+23, PDDDE21, SW95b, RHP99]. **sex-biased** [PDDDE21]. **Sex-change** [Fri04]. **sexes** [EDP10]. **Sexual**

[SN10, EAW22, JJ93]. **sexually** [PM14]. **SFF** [NMS13]. **SFFs** [NMS13]. **shad** [CPM14, MBA15]. **shallow** [JJC22, ZMG17]. **shame** [McD06]. **shape** [SMNK+23, SBtIWG12]. **Shared** [BDS05]. **Sharing** [BBS17, GB23]. **Shark** [MCL08, MML18, MDV+23, PDM20, BKB17, BdST16, Com93, DHG18, GK18a, HMV17, KWI07, MOF11, MWS22, MC12, MMF18, MSH14, MG18, SHS14, SKW22, YC20]. **shark-diving** [HMV17]. **shark-eat-shark** [MWS22]. **Sharks** [FTH15, BCM20, BSR19, Bre93, BCK18, CFB14, CGP+24, Duc19, LPG17, MWS22, PJ14, SRBS21, VD22]. **sharpnose** [MOF11]. **Sheffield** [Paw99]. **shelf** [BSWA14, HMN17]. **Shelley** [WBW09]. **shellfish** [Ano92b, AFB15, DD15, Vil03]. **Shellfisheries** [DC05, CD01]. **shelves** [MMG18]. **shift** [Jia09, JJ93, SEA22]. **shifting** [PE08]. **shifts** [BP08, HSC+24, JPC14, SHPH+22, SJB+23, WWS17, ZL23]. **shiner** [May02]. **shiners** [MS02]. **Shoal** [TP14, RFH15, STP22]. **Shoals** [DP12]. **shock** [DW11, ITV98]. **shocks** [OSB+23]. **Short** [MSR14, FHvP14, KdSD18, MKK10, PWC06, SW10, SHB21]. **Short-term** [MSR14, KdSD18, MKK10, PWC06, SW10, SHB21]. **Shortcomings** [LSDH12]. **shortfin** [CUT07]. **Shoulders** [HL98a]. **shovelnose** [WT08]. **show** [PDN+24]. **shrimp** [AAH98, Dia04]. **Sicydiinae** [WIT14]. **sides** [LPC+24]. **sign** [MT18]. **signal** [GCSR09, MCN12]. **signals** [Smi92]. **signatures** [Avi00, CGL22, RBPPS16]. **Significance** [PGC19, Joy23]. **significant** [Duc19, GP12]. **silky** [DHG18, MG18]. **Siluriformes** [PASF13, BVMF13, BVM13, GdMD13, MdAVA11, RZV12, dBdSA12]. **Silurus** [AKGB11]. **silver** [QSBV18]. **silverfish** [BOV09a, BOV09b]. **similar** [KL23]. **similarities** [MKS12]. **Simmonds** [Bur07]. **Simulating** [EP00]. **simulation** [HFP14, JEL10]. **Simultaneous** [Smi98]. **since** [CBH15]. **sink** [McD10]. **Sissenwine** [Har98]. **six** [Utt04]. **Size** [HSC+24, PR05, TS14, BSL18, BGOW23, CBHOH19, FN02, GCM18, MGB15, Mar93, MF99, SM07, WHS04, WMA20, YKS14, ZLF21]. **size-at-age** [WMA20]. **Size-dependent** [HSC+24]. **size-selection** [MF99]. **size-selectivity** [GCM18]. **sized** [Ano94i]. **sizes** [CML19]. **skates** [BSL18]. **Skiftesvik** [Hus04]. **skin** [Col10]. **slaughtering** [GGZ10]. **slope** [BMF09]. **slow** [MRMJJ17]. **Small** [BGOW23, NMS13, ASS+23, CCA+23, CMF+24, DPV+23, DCS20, ENF+23, EBRLGB02, HKTS+23, JLC21, LFMP21, Mar93, MTM22, MCD09a, MLSP+23, MMJ22, MIA+23b, MIA+23a, Pat92, PRP16, ROW+23, SK23, TKB18]. **Small-scale** [BGOW23, CCA+23, CMF+24, DPV+23, DCS20, ENF+23, EBRLGB02, HKTS+23, MTM22, MCD09a, MLSP+23, MMJ22, PRP16, ROW+23, SK23, TKB18]. **Smartphone** [Cal22]. **Smith** [Rei99, Kva98]. **smooth** [GK18a]. **Smyk** [SW12]. **snail** [SMM94]. **snake** [Lin94]. **snapper** [CGR11, EBS20]. **Snappers** [BDS05, BGOW23]. **snapshot** [BGHC23]. **snout** [BSL18]. **snow** [MDR14, MMG18]. **Sobel** [Dri05]. **Social** [Har99b, CSS20, SEA22]. **socially** [AFB15]. **socially-compatible** [AFB15]. **Society** [Soi99, NvPV22]. **Socio** [BDS05, LBS19, DBR15, MCD09a, SRB+23, TCS20, TBA20]. **socio-ecological** [MCD09a, SRB+23]. **Socio-economic**

[LBS19, DBR15, TCS20]. **Socio-Economics** [BDS05]. **socio-ecosystems** [TBA20]. **sockeye** [MHP12]. **solandri** [ZFT13]. **solar** [OK12]. **sole** [HHCM10, HHCN11]. **Solea** [IFW05]. **Solitary** [Kot91]. **solution** [BBJ12]. **solutions** [HAC18]. **solved** [CHFTV22]. **Some** [AY10, GIT09, Kos09, Utt04]. **soniferous** [LCM22]. **Sound** [PDA12, WHS04, PHK20, RL05, Bag11]. **source** [McD10]. **sources** [BGHC23, WZB+24, Whi17]. **South** [Ara15, HFG07, MTL21, NWG07, OSB07, SE16, ADS11, CJV13, FHvP14, LBS+23, AH23, AVB09, BAA18, CDC09, CBR98, DCS20, JCL07, MGTD18, MS07, MBP14, QSBV18, REA+23, Whi99]. **south-east** [CJV13, FHvP14]. **south-west** [LBS+23]. **southeast** [BSWA14, ENF+23]. **southeastern** [LLSDTJ09, OWW04]. **Southern** [Rei99, APLM14, AVB09, BDF09, HP07, HLD07, MC16, McD06, NWG21, PGJ15, BOV09a, BOV09b, CUT07, JBX07, Koc01, MBG21, Par92, PNC11, Tur95, WMW18]. **southwestern** [TKB18]. **sp** [Bol07]. **space** [SHB21]. **Spain** [BGHC23]. **Spanish** [Ano92b]. **sparid** [WDP19]. **Sparidae** [MDF14]. **sparse** [PB98]. **Sparus** [SZC11]. **Spatial** [CGKSP13, GCUR22, LLSDTJ09, OSB07, RCP19, VSM12, ZL23, dPAGGB16, CRZHZ02, CJV13, GHF98, GPS18, MWP+23, MFL21, TR94]. **Spatiotemporal** [LLJC24, NRCD+23]. **spatula** [MAC02]. **Spawning** [Est05, MP07b, TAS10, Ara14, APLL07, CLH21, FD22, Gib93, HHCN11, HP07, HTH00, Kat97, MS02, MS07, MLC17, MBK12, PM14, TØH08, WW06, vOR15]. **Speak** [AUdS18]. **spearfishing** [SEA22, SAB+23]. **Special** [Ano99b, Han96, HHCM10, MMM22a, MMM22b, MSV+23, Pau10]. **specialisation** [MSH14, SHHK21]. **specialised** [GZT13]. **specialists** [SHB21]. **Speciation** [WM02, Pau10]. **Species** [Ano99b, EN00, MSR03, Pau10, RT05, Tay99, dP99, ABS15, ACST17, BCA+23, BBS17, BLF10, BVMF13, Bol07, BHS19, BOV09a, BOV09b, BCK18, CPN11, CDC09, CH99, CMA15, CSY12, CPM14, Chr96a, CCA17, DD15, EAW22, Fro99, Gil93b, GCM18, GCS20, GK18b, GCUR22, HMQ16, HJC09, HMN17, IE06, KdSD18, KDF13, KSK17, Koc01, KZ20, Kul99, LY07, LMM11, LFdSRM16, LSH15, MGB15, MCFC21, MGRRJ21, MdAVA11, May02, MTAP22, MCN12, MBP14, MRMJJ17, NMS13, Nel99, NVA12, PASF13, Pat92, PDN+24, PCG19, PBC12, QSBV18, RK10, RCP19, ROW+23, RBK13, SCC08, SEA22, SOB20, TFE07, TP14, TFF09, Tel09, Tur99b, VdSD21, WGL17, WPD12, WGC18, WMG00, WT08, XSC15, YVR07, dSPPM12]. **species-** [GCM18]. **species-specific** [ACST17, BBS17]. **specific** [ABS15, ACST17, BRI00, BBS17, BB14, CTL17, RBPPS16]. **specimens** [JLD+24]. **speed** [VW91]. **Spencer** [HFG07]. **Sperm** [ARL12, AHL12, Bea07, CZF22, FÁVG18, HII16]. **spermatozoa** [Ano92k, PFL10]. **Sphyrna** [PJ14]. **Spiny** [MP07a, PM09, DBR15, PMV18]. **spiritual** [MP16]. **sponge** [JLD+24]. **Spontaneous** [SVC21]. **sport** [Ber93, BO12]. **spot** [JLC21]. **spotted** [FIØ04, PLA07]. **spp** [BM09, BLD19, CG00, Jel22a, Jel22b, KFS21, PBF15, PJ14, PBR19, PCW17, QGM15, SSBCL11]. **sprat** [OK10]. **sprattus** [OK10, OK10]. **spread** [KZ20]. **spring** [HMN17]. **squid** [ANP+23, CUT07, DMK+24, FÁVG18, GJ07,

Jon07a, LS07a, LS07b, MS07, MP07b, OSB07, PJ08, SKU20, SM07, VMB07]. **squids** [FHW+24, HII16]. **St** [WTC06]. **Stable** [SBG17, CGL22, MTC19, SHPH+22]. **Stage** [Soi99, YOC15]. **stages** [AA20, BOV09a, BOV09b, LKH16, SRD93, GCO03]. **standard** [GKR10, GMS17]. **standardize** [BEC11]. **Standardizing** [Bis06]. **Standing** [HL98a]. **starvation** [MKK10]. **stasis** [NLFM12]. **State** [Ste05, BSM17, CCO20, FCP19, LF03, MHP12, MBD07, SAN+23]. **States** [Gil93a, ASS+23, Gil93b, HMN17, LM19]. **stationary** [BBS10]. **statistics** [KLC18]. **Statolith** [DMD21]. **statoliths** [VMB07, ZHP07]. **Status** [GS23, KWM+22, LSL03, SK15, BDF09, BKB17, CHFTV22, CDH+23a, CGCG18, DD18, EB93, EGMM02, GK18a, Har11, HBC13, HPdL02, KB14, LSP11, LBS19, MC12, OGR17, OJB07, PTP14, PZC17, PBR19, PBC12, SSBCL11, SBZR17, SGD+23, TKB18, VRRCAG02, YC20, YWS+24]. **Steatogenini** [CPN11]. **Steatogenys** [CPN11]. **steelhead** [HK14, Kos09, PM14]. **Steenstrup** [HLD07]. **Steindachneridion** [MdAVA11]. **Stel** [Bla98]. **stenolepis** [LR11]. **Stephanolepis** [RMN11]. **steps** [CNT21, NRJ+23]. **sterility** [HKL10]. **sterlet** [WOR09]. **Steroids** [HL98b, Fri04, Kim93]. **Steven** [MAJ05]. **stewardship** [MP16]. **stimulation** [Har94]. **stingrays** [LSB22]. **Stock** [GLG12, Gla00, Har99c, LCC16, MLN05a, MLN05b, Mus03, WP96, ADS11, AMVV13, Ano92j, Ano92s, Ano92v, Ara14, AS96, BBJ12, BM09, CH94, CDH+23b, DGV11, DD13a, DD13b, GJA17, GIT09, IWG17, LSL03, LS07b, LFMP21, MGW93, OK10, OWW04, PZC17, PBG04, PH97, SG24, TCS20, TdSL15, WM96]. **stocked** [PBB00]. **Stocking** [PR05, Hil99]. **Stocks** [BDS05, Pit98a, BDF09, Cad00, CBR98, DSU08, DLP95, GBR22, OK12, dSSHK21]. **Stomach** [IRPG21]. **stop** [KZ20]. **storage** [SMN08]. **stories** [CDS16]. **Story** [Pit98a, Jon07b, Rei93]. **straddling** [ANP+23, DLP95]. **strain** [PDGBR07]. **Strait** [SBN04]. **stranded** [Bea07]. **Strategies** [Ano93f, Ano92c, AWC17, BB14, DPV+23, Fle96, FC07, GLC16, Jon02, JJMD13, KK12, Kos09, WNB12]. **strategy** [Ano95f, CCP13, MGRRJ21, McD09b, SAC+23]. **straying** [KC14]. **stream** [Ano93e, CTL17, CG00, VSM12, VCD12, YCT11]. **stream-dwelling** [VSM12, VCD12]. **stream-specific** [CTL17]. **streams** [MSLN02, NKF21]. **Stress** [PWC06, All11, BSR19, CLB+22, DW09, GVB94, KdSD18, ODS10, VdSD21, WLB+23]. **Stress-associated** [PWC06]. **stress-induced** [WLB+23]. **stress-mediated** [CLB+22]. **stressor** [CBL17]. **stressors** [GBR22, SGD+23, WGR20]. **stricken** [LCC19]. **stride** [VW91]. **striped** [APLL07]. **structural** [RZV12]. **structure** [AMVC20, BBJ12, CHFTV22, DGV11, DHG18, FSSM17, HP07, IWG17, MDF14, MOF11, NWG21, PDN+24, PZC17, PGC19, ROW+23, SRGS04, SGF13, VGA11, WDP19, ZHP07]. **structured** [ETWE12]. **structures** [CBHOH19, Vil18]. **Structuring** [WCP97, SRBS21]. **struggling** [Ter18]. **studies** [ANB19, BLF10, BLC19, CWN11, CNT21, DT04, HF20, KCF14, MAC02, MHvH16, MSR03, PNC11, PGC19, Sch18, SPB00, SLH11, TTC11, UIA11].

study [ABS15, AS95, Ano94d, ASS+23, BCK18, CCA17, ENF+23, EBRLGB02, GCSR09, PBB00, Whi99, WM02, ZLH+23]. **Studying** [JN18, MBM06, dSKV16]. **sturgeon** [ARL12, AHL12, BL00, CCO20, JEL10, PVJ07]. **sturgeons** [WH24]. **Styles** [Smi91]. **subadult** [WH24]. **subantarctic** [TBA20]. **Subject** [Ano92w]. **submerged** [STP22]. **subsea** [BMN21]. **subsequent** [CG00]. **subspecific** [Utt00]. **substantiated** [MFL21]. **substrate** [SM07]. **subterranean** [Wil07, Wil07]. **subtle** [MT18]. **subtropical** [BAA18]. **success** [AGT08, Ann96, APLM14, HR00, KKM10, LM19, Ter18]. **Successes** [DC05, COGFPV23, JLC21]. **successful** [CSS20, Jel22a, Jel22b, PM09]. **such** [Jel22a, Jel22b]. **Suez** [MA08]. **suggest** [BB14]. **suggested** [CA04]. **suggests** [CBH15]. **suite** [GMS17]. **suits** [ETWE12]. **summary** [CWD11, OAJ14]. **summer** [HMN17, Ter01, Ter11, Ter18]. **Sun** [RPD16]. **Sundarbans** [MMB13]. **sunfish** [PHH10]. **superciliosus** [FCCS15, MMF18]. **Superorder** [VVU22]. **Supplementation** [GDC13]. **supplements** [ROL14]. **supply** [SRB+23]. **Support** [SVM+24, CDH+23b, FCP19, GHMG22, GC23, OSB+23, TFP22]. **supporting** [ABS15, KEP22]. **surface** [PP92, SW12]. **surgeonfishes** [TMD+24, TSB22]. **Surgical** [WCD11, BEC11, CMC11, CWN11, CWD11, HL11, OCE11, TTC11]. **Surplus** [CRPI+22]. **survey** [Ano95a]. **surveying** [GZT13, HR00]. **Surveys** [Ano94n, Ano94b]. **survival** [GCM18, GCSR09, MHP12, MJM15, TAD14, YH18]. **Sustainability** [BCK18, CS05, APP+23, BBW09, BH17, CCH18, MLSP+23, PAN22, PAK+23, SRB+23]. **Sustainable** [HFM19, Lac02, NAP22a, NAP22b, BPA+23, CFS+23, FAN22, KWM+22, Lig16, LCC16, NBF22, PVL21, REA+23, WMW18, vOR15]. **swamp** [OSC20]. **Swim** [McD03, dMlTB19]. **Swimming** [DIR20, VD22, Ano95g, VW91, WA03]. **swordfish** [CML19]. **symbiosis** [NVH21, Pou93]. **Sympatric** [PDN+24, MCN12, PASF13]. **Symposium** [Ano92x, Ano93f, Ano94a, Ano94h, Bar95, BP08, Har98, Har99b, JBS02, Jua10, Nis00, Soi99, Ano94i, Sol93]. **Syndrome** [Soi99, KB14, IPT10]. **Syngnathidae** [MFV19]. **Synopsis** [RT05, SKD03]. **Synthesis** [MLM19, CMF+24, CBH15, GCS20, KMK16, MC16, MHP12, MAP21, MLP17, PVJ07, SL15, TP14, VEK10, WRSG21]. **system** [Ann96, Arn96, BCO21, BVMF13, CRZHZ02, CC22, CSS20, FSSM17, HHCM10, MdAVA11, Mun95, RBC16a, RBC16b, WTC06]. **Systematic** [VLD20, HPdL02, LB23, WJP23, WPF16]. **Systematics** [Ano92e, Bol07, Gre93b, Ano92k, Web02]. **Systems** [Bla98, CM98, Lac02, BC03, CHN18, CE96, FAN22, GIT09, HYW13, KFS21, MCD09a, MBH14, MZ00, PDB16, SP98, SAC+23, TFP22, WP96, WT08, Woo99a].

T [Lac02]. **tables** [WGL17]. **Tacher** [WBW09]. **Tacher-Roffe** [WBW09]. **tactics** [Bas93]. **tag** [GMS17, LR11]. **tagging**

[CWN11, GMS17, TTC11, VLD20]. **tags** [BEC11, CMC11, CWN11, CWD11, HL11, LR11, Mul11, OCE11, SMN08, WCD11]. **Tagus** [SVM+24]. **take** [BB05, GJ07, Jon07b]. **Taking** [TCS20]. **Tana** [SN00]. **Tanganyika** [Ano92q]. **tangled** [PKC+24]. **tannin** [KKM10]. **Tanzania** [IOHM23]. **Taranto** [CCR21a, CCR21b]. **target** [BCA+23, Koc01]. **targeted** [CJV13, RBPPS16]. **targeting** [BMN21]. **targets** [Pat92]. **Tarpon** [CGRCM19]. **task** [WMA20]. **Tasmania** [BSWA14]. **Tasmanian** [HFP14]. **taste** [KL23, Kot91]. **tax** [Mar06]. **taxa** [EP00, GCS19, Smi93]. **Taxonomic** [VE05, Pau10, PAT15, SSBCL11, ZDJ19]. **taxonomy** [Tay99]. **Technical** [HB19, AA10, GBCCO12]. **technique** [CMC11, MKK10]. **techniques** [Ano92l, CH99, DOP18, GVB94, HWA14, LNT+23, LR11, MGB15, MBM06, Mul10, NCMT23, PM94, WCD11, WG94, WMDS18, WDP19]. **Technological** [CVD21]. **technology** [Bis06, CR08, How93, MT14, TMKC24]. **telemetry** [AVB+23, Ano94p, BLC19, BOD21, GMS17, KCF14, KM20, LMH21, MBC21, MKL+23, TTC11]. **Teleost** [HL98b, Kam05, Woo98a, AE22, Bar94, Bas93, CNH22, CBP02, EB93, EM97, Fri04, Joy23, JB95, Mol92, Nor09, SN10, SR91, SW95a, SW95b, Wie96, ZRZ20]. **Teleostei** [CRRCdL08, CMA15, CCA17, MS02, May02, PASF13, RVRCB11, VE05, WPD12, WM02, dBdSA12]. **teleosts** [BCM20, FN02, GELL16, MVM99, SW12, SBN04, TS96]. **telomere** [RZV12]. **temperate** [JCL07, McD06, Nor03, SQR09, SLH11, Tay99, WIT14, WMW18]. **Temperature** [MC04, OCB12, BHP11, CNH22, CTL17, DW09, HHCN11, IPT10, KKW12, Nor14, PSK12, WR16]. **Temperature-dependent** [OCB12]. **template** [Qui12]. **Temporal** [AF04, CRZHZ02, Jon07a, SHPH+22, VSM12]. **temporarily** [JCL07]. **Ten** [CWB16, CNT21]. **Tench** [KGW10, KGW11, FGL10, GAD10, GGZ10, GKR10, HKL10, KGF10, KKF10, KKM10, LKK10, MPK10, ODS10, PSK12, PFL10, RBK10, SW10, SZG10, ZJDZ10]. **tension** [Nor14]. **Tenure** [Asw05]. **Term** [SVM+24, AGT08, Ano92r, CCMS12, CBSG24, CBL17, CDH+23b, KdSD18, MSR14, MTPR15, MKK10, OK14, OK10, OK12, PWM23, PWC06, SW10, SG24, SHB21, BP08]. **terms** [Ano94g]. **Territories** [MLK13]. **Territory** [Gou16]. **Tesch** [Coc05]. **testicular** [ARL12]. **testing** [CGL22, KCF14]. **Tetraodontiformes** [NVA12]. **Thailand** [STS07]. **Their** [Ano92c, LFJ08, AGJ14, ADC15, AVA19, Ano92r, Ano95a, ASS+23, BH17, BC03, CG00, Fro99, GKC19, HPdL02, LMM11, MWP+23, MAC02, Moo12, PBS14, SMS12, SYL+23, SOB20, SDG15, dlCFP19]. **Them** [AH23, GP15]. **Theory** [Bur07, Woo93, CSSO02, CDH+23b, Gra96, Kat97, Mag95]. **there** [Cad91, FN02]. **thermal** [HSC+24, KdSD18, ZLF21]. **Thiamine** [HAC18]. **thinking** [HCB15]. **Third** [Mul10]. **Thorpe** [Coc05]. **Those** [AH23]. **Threat** [HH06, LSH15, dMV20]. **Threatened** [SKD03, BCK18, GK18b, Jel22a, Jel22b, LSH15, PVJ07, RPD16]. **threats** [BHD23, BGBE+23, GBR22, KHW09, MV13, MMB22, MJM15, SPL12,

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tools [JBX07, SBSŠ21, VMB07]. **toothed** [TBA20]. **toothfish** [MWP+23].
top [HYW13, MIA+23b, MIA+23a, YOC15]. **top-down** [MIA+23a]. **Tor**
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Training [CWD11]. **trait** [DIR20]. **traits**
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triploid [FGL10, HKL10, TKR04]. **triploidization** [HKL10]. **tristoechus**
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[WIT14, Car92, CGKSP13, CRZHZ02, CBO19, EBRLGB02, How94, Hun21,
NWO16, PMVA19, SX16, TMD+24, CGRCM19]. **Tropicalization** [Pau98].

Troschel [DMK+24]. **trouble** [Ros97]. **Trout** [Ram08, Ano94j, CRRCdL08, CCMS12, CM08, CTM92, DAN02, GLC16, KMK16, LPC+24, LSH15, PDN+24, PM14, PBB00, QM04, Qui12, RCCRD03, TRG19]. **trouts** [HPdL02]. **trutta** [BGTA19]. **Trying** [MCFC21]. **tshawytscha** [SAK14]. **tuna** [ANL12, CBO19, ENP18, FTH15, GLM20, GSC17, Hal98, HGC17, MRMJJ17, NMF17, PZC17, Pie93, PAT15, VGA11]. **Tunas** [BH17, BBS17, JJMD13, LFMP21, MLC17]. **turbid** [SMR11, TBB+24]. **turbidity** [ROP+23, ZMG17]. **turbine** [PDB16]. **turbot** [IJ01]. **turf** [TBB+24]. **turf-based** [TBB+24]. **Turkey** [HH04, HH06, Har11, IE06]. **Turkish** [AKGB11]. **turning** [Fit93]. **turtle** [AA10, GH17, MTM22]. **twaite** [CPM14]. **twenty** [BH17, Cad99]. **twenty-first** [BH17, Cad99]. **two** [BOV09a, BOV09b, CPN11, FHW+24, KdSD18, NVA12, OK14, OCB12, ROW+23, Utt00, VdSD21, WT08]. **type** [GH17, GCS20]. **types** [BEBFM14, BZM12]. **typical** [SA12].

U [Bla98, MJSOF16]. **U.S.** [EBS20, GPS18, MCL08, Mil12]. **U.S.A.** [EGMM02]. **ubidiai** [VE05]. **ubiquitous** [WGC18]. **ugly** [Fro99]. **UK** [Ano94a, HETS23]. **ulcerative** [KB14]. **ultrastructure** [PFL10]. **ultraviolet** [AA20]. **uncertainties** [CHFTV22, VGA11]. **uncertainty** [Ano92v, PGG07a, PGG07b]. **uncontrolled** [MGRRJ21]. **underlying** [BBS17, Rob92, SYL+23]. **underpinning** [MBP14]. **understand** [BSR19, DMD21]. **understanding** [DAN02, HPP15, KB14, LCC19, PGG07a, PGG07b, PDB16, SVRS19, VBC+23]. **Underwater** [Mis97, TMKC24, NCMT23, WFH17]. **undulatus** [SKD03]. **unintended** [GCS19]. **Unique** [GCO03, MVGW18]. **unitaeniatus** [dRRGC12]. **United** [Coc05, Gil93a, HMN17, Gil93b, KCE12, LM19]. **universal** [DIR20]. **universally** [Jel22a, Jel22b]. **University** [Ano94a, MAJ05]. **unlikely** [PRP16]. **Unravelling** [JJC22, SMNK+23]. **unreported** [CKN21]. **unsticking** [KKM10]. **unsuitable** [MKK10]. **untapped** [MBC21]. **until** [KM20]. **update** [DZZZ22, SAN+23]. **upper** [BO12, KZ07, PBG04, AGO04, KHW09]. **uptake** [BSR19]. **Upwelling** [CM98, Woo99a]. **Uruguay** [PBM14]. **USA** [ACST17, Zim05]. **Use** [Han05, MZ00, OK14, PHK20, SW14, AYN11, BRI00, BNC22, BBS17, BOD21, Cal22, CWB16, DCS20, ENP18, GKC19, GPS18, JNW14, KZ20, LCC16, MT14, Mul11, SHS14, SLH11, SHB21, Dri05]. **used** [Ano92j, Mad07, TTC11, WDP19]. **user** [Fro99]. **users** [SJH22]. **uses** [WFH17]. **Using** [BCO21, MBC21, MTC19, CDH+23a, CGL22, HBC13, HSS21, JLD+24, LMH21, MMJ22, MHW07, MT18, NCMT23, TdSL15]. **utility** [Avi00, BM09, CHN18, Vil18]. **utilization** [SDJ13, SJB+23, Wie96]. **UVR** [AA20].

V [VAJ10]. **vaccines** [ROL14]. **Validation** [MSLN02]. **Valley** [MC04]. **value** [APP+23, HMV17]. **vanguards** [HP14]. **vanishing** [Nor12]. **Variability** [CNH22, CM98, Ano92j, Ano92r, BOs12, CGKSP13, EDP10,

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W [MBJ12]. **W.** [WBW09]. **W.J** [Woo98b]. **wahoo** [ZFT13]. **waist** [GOW13]. **Walbaum** [BOs12]. **Wales** [NWG07, SE16]. **Walters** [MAJ05]. **warm** [BTW15, JCL07]. **warm-** [BTW15, JCL07]. **Warming** [TFP22, HCvP16, HSC+24, PHB14, PBS14]. **warning** [PHB14]. **Warruwi** [Gou16]. **Washington** [Dri05, Ste05]. **Washington/Covelo/London** [Ste05]. **wasp** [GOW13]. **wasp-waist** [GOW13]. **Water** [Bil02, CCO20, AVB+23, BBS17, CMC11, Gib93, HCB11, NWO16, PP92, PSK12, SD91, SQR09, WJP23, ZMG17]. **water-breathing** [PP92]. **waterfall** [PGG07a, PGG07b]. **waters** [ATdLCBR02, BOD21, DPC12, DD18, FHK04, Gil93b, IE06, IWG17, JPC14, MTL21, Man94, MH20, NWG21, OWW04, PJ14, Rey93, SRGS04, SQR09, STW+24, How94]. **Watershed** [Har99a]. **wavelet** [SMN08]. **way** [DROCM23, MA08, RNJ16]. **ways** [Kel23]. **Weak** [MKK10]. **weather** [Cus94]. **web** [Ano94d, CCR21a, CCR21b, MTC19, PKC+24]. **webs** [ABS15, Ano94o]. **Wedemeyer** [Sul04]. **wedge** [HHCM10, HHCN11]. **weight** [Bag11, CRD00]. **welfare** [DCS11, DCS12, GS23, MHW07, TBK11, Mul09]. **Werner** [GCO03]. **west** [LBS+23, Hun21]. **western** [Ano94j, DHG18, DAN02, HSS21, MR18, Nor12, SAT11, TMD+24, KWM+22, KWI07, LKK10, LFdSRM16, SLH11]. **Wetherall** [Sch18]. **wetlands** [dSPPM12]. **whale** [TBA20]. **whales** [Bea07]. **where** [PM09]. **Which** [Duc19]. **White** [Coc05, BKB17, Com93, HTH00]. **whitetip** [YC20]. **Who** [AH23, DBR15, MMM22b, MMM22a]. **whole**

[WDP19]. **Wide** [RBPPS16, MDM20, TBA20]. **wide-ranging** [TBA20]. **Wide-targeted** [RBPPS16]. **widely** [Utt04]. **Widening** [HETS23]. **wild** [Cal22, CRRCdL08, DGV11, DCS11, DCS12, GSD18, KKF10, RCCRD03, SBN04, TBK11, WHS04, ZZ04]. **Wildlife** [Ano94p, BCA+23, Kel23]. **Wilhelm** [Coc05]. **will** [Cad99]. **William** [PDA12]. **Williams** [Har99a]. **Wilson** [dC98]. **winter** [MBC21, IPT10]. **wire** [Dav96]. **Witeska** [Nor02]. **within** [ENP18, MFS18, PHK20, dSSHK21, SDS15, TØH08]. **within-river** [TØH08]. **without** [Bag11]. **wolf** [McD06]. **wolffish** [FIØ04]. **women** [CMF+24]. **won't** [Kva98]. **Wood** [Har99a]. **Wootton** [Kva98]. **Work** [Asw05, Mye98, Dia04]. **Workshop** [Ano93g, JBX07, KGW10, KGW11, LM93, YMR12, ANL12, BP08, Jua02, SBtIWG12, WNB12, YOC15]. **World** [DC05, Gil93b, GB23, Ano92b, LC02, LCC19, MWS22, MMB22, MLK13, OSC20, PBR19, SRBS21, TFP22, Wil07, WMA20, Win06]. **worldwide** [BHB22, BBV12a, BBV12b]. **worms** [Ano95i, CCH18]. **worth** [KGF10]. **would** [GJ07]. **Wrasse** [SKD03, MGL+23]. **Wrongs** [HPL05].

XX [BVMF13]. **XX/XY** [BVMF13]. **XY** [BVMF13].

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Zealand [Ann96, Bea07, Bol07, Jon07a]. **Zebrafish** [UIA11, DOP18]. **Zone** [Bla98, Tur99a]. **Zoogeography** [Abl06]. **zooplankton** [Mar95, OWW04]. **Zuiew** [Shi05].

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