A Complete Bibliography of Publications in

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Title word cross-reference

$F_1$ [DA00, SA04b]. $F_2$ [DA00]. $F_{ST}$ [MN07]. $Q_{ST}$ [MN07]. $\times$ [CGAD+02].

-Tagged [BHB+07].

1* [RHR+06]. 16S [AWNT00]. 1930s [WEB00]. 1970s [RWB+08]. 1992 [HK08].

2-Year-Olds [VFT02]. 21st [CW08].

5 [SSSS05]. 5’-Nuclease [SSSS05].

6-Year [DHR07].

Ability [CDT+02, DH04, GMJ+06, MSM+08, SWD04, TAD05]. Abiotic
Abnormalities

Absence [MOT04, VT06].

Abundance

Ablation [LFG06].

Acute [BH00c, CG04, WCBS06].

Additions [WHC04].

Additive [JD07].

Adult [BAS+09, Bet05, BKHH07, CSPP00, CH05, DSH+9, DG07, ERS+06, FSMH08, GAR00, GKB+06, GSSB03, GDW03, HBB+09, HB00, HBBG07, HCK06, JRRP08, JCB+05, KJL+07, KB01, KRM03, LS04, LHL06, MKDB03, MOSB02, NAG07, PPR06, QB01, RHM+06, RHB+06, RQ02, SA06, WMB02, WCM+07, WHT+00, WHZ03, YI07, ZBF05].

Adults [CG06].

aeglefinus [BB00].
MFF09, NFP00, NSF04, PA01, PKM07, SBG01a, SGF03, SW08b, SWD04, SGG09, WMBM02. **Age-1** [EH03, TRBH08, WKCC08]. **Age-2** [BL05, OEO+00, SLC06]. **Age-Dependent** [BHP+08]. **Age-Specific** [BCV07]. **Age-Structured** [HB09, PAD01]. **Agents** [CC03]. **Ages** [PB03]. **Aggregation** [LBVW03, PP08]. **Aging** [IC02, SC02]. **Agricultural** [CGL+09]. **Air** [COB+03, DS05, vT05]. **Alabama** [FHP00, DD02, GJP09, HI08, MG06, RBM06]. **Alaska** [BAWT05, AMB+08, BQH04, BH03, BH04, BBWW02, BZW04, BWFB06, CBMM08, HSS07, HE00, HE01, JTM08, MAW09, MKDB03, MWT02, PF00, RFOR03, SHT+00, SWHW06, SGS05, SSO09, WSJJ01, WRGN07, WORB00]. **Alaskan** [EM01, GKW+06, RT04]. **Albacore** [Ess03]. **Albemarle** [RTBH05, TRBH08]. **Alberta** [TBA+04]. **Alevins** [GAH+06]. **Alewife** [HHB02, KRM03, WSP05, WKCC08]. **Alewives** [BR09a, HC05, HRMC07, MHD03, MHR+05, OEO+00, OLS04, PW09, PV04, WRK02]. **Algorithm** [IMM+04, Lin04]. **Alien** [MMP02]. **Alizarin** [Bas04]. **Alleles** [SS08a]. **Alleviation** [ASK01]. **Alligator** [AMRM02, HHHK08]. **Allocation** [SJ08]. **Allometric** [DW08b]. **Allometry** [DSSA01]. **Allopatric** [Heg02]. **Allow** [MFOA09, OBB+00]. **Allows** [IHF08]. **Allozyme** [BTLD08, KMSL02, KGS00, LYS06]. **Allozymes** [SAT+07]. **Alluvial** [ML04]. **along** [BG02, BLGW06, HWMO4, KDE+09, MHM08, RA09, SFS04, TFO+09, TTT+09]. **Altamaha** [PSD+08]. **Alteration** [WJB06]. **Altered** [MWN05]. **Alternative** [CST+05, Ess03, GGCFO7, HR09]. **Alternatives** [Tho03]. **Alters** [LBS+06]. **Alverson** [ZM06b]. **Always** [CP03]. **Amberjack** [HWW+07]. **Ambloplites** [KGS00]. **America** [TFO+09, TTT+09]. **American** [AO09, BIB04, BH00b, GVHC+09, GSW04, GA03, HL00a, HM09, HO05, HBO07, IMM+04, Jes00, JSI09, LME+08, MLSD07, MS04, OM02, OLWC06, RH01, SM01, SFE01, SGG09, TAM07, WA05, WTO08, WMH+04]. **Ammonia** [BWVN09, MH02]. **among** [BHH04, BSS05, CN08, CN01, DW08a, DS05, DFCDR07, DK06, DA00, FWG01a, FGWS00, GW03, GL00, HSK03, HB+08b, KES00, KGS00, KFB05, MFOA09, MOT04, OR06, OPH09, PT03a, QHR04, RHG+02, SJ06, SLF+05, SMK+07, SBH00, TRK07, VHF05, WC00, WB01, WSJ06, WTSC00, WNG02, ZN07b]. **Amphibian** [WHLP07]. **Amplified** [FWG07b]. **Anastatica** [SJ05]. **Anadromous** [BCV07, BH06b, DB08, HC05, HHT00, HTBT01, MKP07, OPH09, PW09, RH+06, SLM07, YM0]. **Anadromy** [Beh02, BBS07, PB+01, PR02]. **Analog** [WHC04]. **Analyses** [BHL05, DSH+09, LMA08, LYS06, TA06, WJM07, WKM+07]. **Analysis** [AWNT00, AW02, BPP+04, BMM+06, BJS+06, BB00, BRK02, BBC+08, BCT04, BT04a, BPM+04, DKP+06, DWB05, Esh09, Ess03, FWG07b, GFL00, GFLF02, HSS07, HMD02, HHTBT01, JSH+08, JM05, KAB09, Leg05, LFG00, LCNB+06, MBMO06, MSS+00, ME07, NFP00, PHF07, PLH+08, SSH02, SLP+01, TR07, WGRW04, WGW06, WDHW09]. **Ancestry** [PWLL05]. **Anchoveta** [CH00]. **Anchovy** [HHS04]. **Ancient** [BPM+04].
**Angler** [CKB01, Mir05a, VAR+02, WP08, WS09]. **Angler-Caught** [WP08, WS09]. **Angling** [BE00, FCS+03, HGR+08, KSC+06, MSET05, PCC+09, PT03b, SCM01, SCWP09, SMS04, SSL+03, SP04, SKC+04, WJB06]. **Anguilla** [AWNT00]. **Animal** [MFC04]. **Annual** [BGS+04, FRK01, HB07, JN00b, LS07, LHL06, PSD+08, WSLT07, YI02]. **Annular** [MFC04]. **Annuli** [BGS+04]. **Anode** [MK08]. **Antenna** [BHB+07, HDL07]. **Anthropogenic** [MLSD07, WAS+00]. **Anticipated** [RIA+07]. **Antithyroid** [CC03]. **Antitrawling** [SJRE00]. **Apache** [CRA05]. **Apex** [PKR07]. **Appalachian** [BIB+00, FRB06, LHM02, PLM05, PG07, URMH07]. **Apparent** [BPM+04, KBPC07, WM05b, WM07]. **Appearance** [LAM04]. **Application** [Ano05, BOMC07, BMH07, BCS+01, FWG07b, GH06, HB07, HIF08, LHOP01, LPN01, McK05, NHFF09, Pap08, PSJ08, SHT+00, SMZB01, WRC+03, vT05]. **Applied** [DW08b, Kol06, PF05, QH05]. **Apportionment** [HS08]. **Approach** [BP01, BL02, BHV08, GGCF07, HB07, HBJ+08a, IDW03, KR07, KHS00, MWG+08, NN06, PF05, SCCM06, Tho03, TPS+03, VBT08, VBM+09, WLB+00, WHS+07]. **Approaches** [Ros03a]. **Approximate** [Mir07]. **Aquaculture** [TBWD06, VP09, VGA01]. **Aqueous** [Bur09, CPB07, FSN+03, KR07, MB05b, MFC04, PHWS09, POH+09, RL08, SS06, Van04]. **Aquatic** [Bur09, CPB07, FSN+03, KR07, MB05b, MFC04, PHWS09, POH+09, RL08, SS06, Van04]. **Aquatic-Vertebrate** [PHWS09]. **Aragonite** [VPN09]. **Archaeological** [GSWS04]. **Archimedes** [MLB03]. **Architecture** [FCC07, VB02]. **Arctic** [BRK02, DH04, GN00, JT04, LM08b]. **Area** [BLG01, CMKL01, CMSM01, HB00, HKHC00]. **Areas** [CPG03, HPB06, HBBG07, Sto02]. **argenteus** [GK06]. **Argentina** [BOMC07, Beh02, PBR+01, PKR02, VBM+09]. **Arizona** [MPK03, Bro05, CRA05, CWB06, VBT08]. **Arrangement** [MK08]. **Array** [Hol08]. **Arsenic** [FSN+03]. **Artificial** [HK04a, HSH+05, OJ01, OS03, QPG+02, RV07, RQ01, SGS06a, SGS06b, SKP+08, SS05, TF07, VWD+01]. **Asian** [DGC08, KA07]. **Aspects** [Spi01]. **Assemblage** [BJZH05, BWC+07, DW06, GS06, OW01, QK03, SP07, TL06, WC00, WHLP07, WT03, WTC00, WS08]. **Assemblage-Habitat** [BWC+07]. **Assemblages** [BHHS04, CB06, HW08a, HS08, MM02, MPM02, MB08b, Mea05, MC09, ML04, Mir05b, OW04, OBB+09, PR01c, PHWS09, SJRE00, SK05b, TJNI08, TBA+04, ZWT05]. **Assemblagesin** [TPS+03]. **Assess** [AHC+09, BGM06, MWG+08, MOP02]. **Assessed** [BBC+08, DBQ05]. **Assessing** [ASS00, CH05, ESM+03, FT08, HDRB07, HKCL07, HMT+06, JR03, JT04, Kon00, MB08b, MMP03, MC09, PK04, Ros03a, SA01, YMJ00]. **Assessment** [BOMC07, BWS+05, BBV00, BS00, BCW+09, GH06, GGO01, HB09, KMB05, LBC+04, LPI01, MBS04, PSB+03, SARC09, SB05, TG04, WKPS05]. **Assessments** [ARC+08]. **Assignment** [MFOA09, SS08a]. **Associated** [BMN04, BLS+00, BAW05, BT08, CMKL01, DG04, FRK01, HSRD04, HKCL07, MHHS01, MM02, RMRT03, RE08, SJRE00, SRB00, SSHB02, WLBBM09]. **Association** [CHH+06].
Associations [BAS+09, BPR06, GMCQ08, OR06, TMK03, VHF05, WC00].

Assumptions [HOA04, WA05]. Asymmetric [RTG00]. Atchafalaya [FRK01, RGK01, TRK07]. Atherina [WC03]. Atherinid [WC03]. Atlantic [HWW+07, LT01a, Rot07, RH06a, ASS00, AG02, ACB02, BNBo7, BH06b, CHI+06, CSPP00, CC03, CGM03, CMSM01, CB06, DRMH+02, DCCA01, EK080, GMGV00, HMD02, HL00a, HAS06, HSBC02, KBW+00, HKRS00, LLVB04, LS04, LKMO4, LT01a, LT01b, Leg05, LGJ02, MCS08, MGJ+01, MHK+01, MOT04, MC06, NKJ03, NFP00, NSF04, PR01a, PLO07, PSD+08, PP02, RSC07, Rot07, RH06b, SP03, SKC+05, SL06, SKL+03, SFS04, SEP+08, SLP+01, SBH00, VFA01, WNL09, WSLT07, WWR+00, WKM+07]. Attacks [BSO01]. Attempts [YT00]. Attributes [BG02, BWS08].

Auke [BAWT05, MWMT02]. auroguttatus [PACH01].

Australia [WS09, XM00]. Autumn [CB02a]. Availability [CN05b, EM04b, GDWC04, HCK09b, HWHP04, JD07]. Average [SBSO06].

Avian [CRC+02, RSBF03].

Bacillus [JHS02]. Back [HAS06]. Back-Calculation [HAS06]. Backpack [MMP03]. Backscattering [MW06]. Backwater [CG08, GSSB03].

Bacteria [HHB02]. Baffles [WCM+07]. Bahamas [GdMH01]. bairdii [SGS05]. Balancing [POH+09]. Banded [KGS07]. Bank [Sto02, BB00].

Banks [MR00]. Barataria [NTW02]. Barge [CLSD00]. Barging [HWS+09].

Barotrauma [BCW+09, PMRH06]. Barriers [CS06, POH+09, SS06, SML+07]. Based [ARC+08, BE00, BB00, BBRH06, BWS08, CPB07, CKB01, CSBM06, DH04, GMJ+06, HR09, JR03, KAB09, LF06, LPN01, MBS04, NN06, NAG07, Pap08, PCF06, PP02, PB01, PSJ08, SWH+01, SBM00, TRG00, tTE08, TR07, WGW06, WWS03, WWM07, WSLT07, WHC04, WWR+00, ZTP+08].

Baselines [SS08a]. Basin [AZS07, BH+07, BBW02, FRK01, GS06, HI08, MM02, MJH+09, PT05, PPDV09, RL08, RGK01, TWF+07, TRK07, WE00, CCMP06, CMB01, CST+05, DLES06, GBBP01, KA01, McK05, NPT04, PWL00, ROC+03, RIA+07, TM06, WC00]. Basin-Scale [PT05].

Basins [SJ06, WMH+04, SS06]. Basinwide [CR07]. Basis [BCM+05]. Bass [ASN+05, ASK01, BH00b, Bet05, BIT00, BC02, COB+03, DF08, DWBE00, DCHS09, DSO6, DSD07, FP04, FP06, FGWS00, FCS+03, GWS00, HCC05, HGR+08, Har00, HN05, Hei08, HK04a, HJP01, HSC00, IDW03, JN00a, JN00b, JRM+08, LHOPO1, LCBN+06, MG06, MKBF00, MVS07, MSET05, NN06, NN06, NC05, NAG07, OYB03, OY03, OMM09, PR01a, Pea04, PCC+09, PL000, PAC01, RCB+04, RA09, RTBH05, RMD08, Sav04, SIH02, SW08a, SBB05, SCM01, SW08b, SW09a, SCW09, SWD04, SWS05, SMO04, SGG09, SSL+03, SP04, SKC+04, SN01, TAB00, TRBH08, VB02, VBT08, WJB06, WJI00, WH05, WJK07, WSLT07, WK05, WA03, WH00, WHZ03, WP08, WS07a, WSEW09, WNG02, YM00, YI02, YI07].

Basses [IMM+04, SGSS01]. Bay [CMSM01, DW08a, DSSA01, GJP09, HSS07, HHS04, MOP02, MCR05, MMCR08, MM08, NTW02, NB01, RWB+08].
RMD08, WLBBM09, WS08, CMMM04, Far01, FSH07, GLHA06, Har00, HLH+07, JM05, OMM09, PSJ08, SC02, SLC00. Bayesian [HB07, HB08, WPGH08]. Bays [CM07, EKSX08]. Be [BEV07, DW08b]. Bear [BQH04, RFOR03, RWL01]. Bearing [BCW+09]. Bears [QB01]. Beaver [ME09, SLC06, HK00]. Beavers [WR08]. Bed [MWN05, MSM+08, VB02]. Beds [CM03b]. Beetle [URMH07]. Before [DHR07, WSY+07, CLSD00, DC02, HBTT06]. Before-and-After [DHR07]. Behavior [AD08, AAP03, AVM05, BL05, BVL+05, CW00b, DC02, DCHS09, GDWC04, GHL02, HL00b, KSCD02, KB06, MSM+08, NBS07, OLWC06, RSC07, SGSS01, SSL+03, SYC04, TRS05, WSSD03a, WSY+07, WC03, YI07]. Behavioral [BK03, BNG08, FT08, GKB+06, HGR+08, HOA04, KGW05, SYC05, TBWD06, WB01]. below [JKWS06]. Benign [Cam04, Cam05, Qui05]. Benthic [Gid02, HPM05, HK04b, HCW01, JN00b, KSB+06, MWN05, MZB+07, MCR05, MPP05, MMBG09, PF01b, PAS09, RFOR03, RH02, RV07, RTG00, RWB+08, RH02, SBR+06, SGF03, SSRM08, SK07, TMK03, iTE08, WF05, WRC+03, WK05, WA03, WMH+04, WRGN07, ZV07]. Bias [SAT+07]. Blased [KESB05]. Bigger [CP03]. Between [BKHH07, KJL+07, AVM05, BGGL08, BM09, BBC+08, BWC+07, BL02, BTL08, CHI+06, CPF06, CG08, DYA+04, DS06, EKX08, FLG00, GMG00, GVS02, GF07, GRO06, HC05, HAS06, HHHK08, HIK04b, HWC01, JN00b, KLA02, KLS02, KR07, KSB+06, KCY+07, LRF+08, LJE08, MGD+01, MWN05, MZB+07, MCR05, MPP05, MMBG09, PF01b, PAS09, RFOR03, RH02, RV07, RTG00, RWB+08, RV03, SBR+06, SGF03, SSRM08, SK07, TMK03, iTE08, WF05, WRC+03, WK05, WA03, WMH+04, WRGN07, ZV07]. Biais [SAT+07]. Blased [KESB05]. Bigger [CP03]. Between [CD09, PPR06, SBG01b, SGF03]. Bile [RSBS09]. Bility [BV01]. Bimini [GdMH01]. Bimodality [GSS03]. Bioacoustics [RGP06]. Biochemistry [RSB+08]. Biodiversity [Bur09, MC09, RId04, WWKM07]. Bioeconomic [GO01]. Bioelectrical [PH+08]. Bioenergetic [BB00, CE00, NFP00, PDP08, TB08]. Bioenergetics [BH06a, Bre08, BR02, CW04, CW08, CHP08, Ess03, HK08, HC08, HSS00, IW03, KJM+08, KRM03, KFB+06, LRF+08, MOP+06, MC04, NN06, PP05, RMH+08, SCB08, SW04, VBT08, VBM+09, WHZR03, WBH06]. Bioenergetics-Based [NN06]. Biointegrity [HHK04]. Biological [CSPP00, DMRH+02, ESM+03, GPUH07, Hit04, HB08b, MAW09, MWG+08, MHH03, RJ09, RP07, Se08, Van04, WA05]. Biology [An00a, HWM04, Ne04, Sch03a]. Biomass [CND03, FSN+03, KAB+05, PT05, SVW02, SJ00, WNF09]. Biomass-Dependent [SVW02]. Biomechanics [BHR09]. Biophysical [BAWT05]. Biosphere [MEA+09]. Biotia [WBT+05]. Biotic [ASS00, BDD07, BJZH05, CW00a, GF07, HH07, LP01, MB08b, MHB+01, MWWG+08, MMBG09, Pir04, PHWS09, QH05, RMRT03, Sch00b, SCH01, SA01, WHP01, WHS+07]. Biphenyls [OW09]. Bivalve [Ne04]. Black [BS06, CEB+05, DA05, JHS02, PA01, Sav04, SA04b, SCM09, TAC08, WK05, 2006, WRC03, WK05, 2007].
Blackfoot [PPDV09].

Bladder [CGD05, RB05].

Bladders [BBS +08].

Blasting [FWTS08].

Bloaters [EBC01, TF01].

Blood [WFF +02].

Blue [DYWA +04, DA00, EBS09, HBHA07, JL05, LL06, PG01, PSJ08].

Blue-Marlin-Like [PG01].

Blueback [NGC +02, SLM07, TAM07, WSP05].

Bluefin [MH05].

Bluegill [AHW03, ASN +05, BE00, HAW09, OADC +08, PCHB01, SW03a, TP01].

Bluegills [MB05a, Mic06, PW02, SCH03b, SW08b, WSEW09].

Bluff [MLB03].

Bodies [SARC09].

Body [BSO01, Bre08, HAS06, JRM +08, KJL +07, PSKH04, PLO07, SH00a, SHDR03, SW04, SH00, TRGV00].

Bomb [BCDF +09, DFBC +09, HPW08].

Bonavista [CMSSM01].

Bonneville [FSR +07, JR03, MB06, SRJ03, WR08].

Book [Ano02a, Ano08, Aps06, Bar01, Boe01, Boz01, BWW01, Bur09, Cas00, Cur01, Hea01, Hil00, New01, NH01, Roh00, Sun01].

Bootstrap [Zho02a].

Boreal [CN01, DT03, HBTT06, TPS +03].

Bottleneck [CF07b].

Bottlenecks [SM08a].

Boulder [FSN +03].

Boulevard [JJRP08].

Brassy [SFB03].

Brauner [Bur09].

Brazilian [GK06].

Brazos [DW09, WTSC00, ZWT05].

Breeding [KFB05, OBB +00, SKP +08].

Bridging [CSB +04, HWMH02, MHP05, VQA01, BCS +01, BSM +08, ERS +06, HBJ +08b, TMWG00].

Broadcast [WD08b].

Broadcast-Spawning [WD08b].

Broodstocks [MFOA09].

Brook [AFR00, AFR02, BK03, BLS07, BDD07, BHMK05, BR09b, CM03a, CSvdS02, DW08a, FB08, GMCM06, GVS02, GF07, GLH02, HDM02, HC08, HSBC02, HB08b, IK00, KLA02, KC06, KM06a, KM06b, LDDD08, ML07, MZB +07, MD05, MBS05, MM08, NL03, PLM05, RI08, RV07, RC04, RU02, SFFP08, SH01, SCH04b, SH08, URMH07, VHF05, WSJ +05, ZTP +08, ZNO07a, ZNO07b].

Brown [ANE06, BIB +00, Car06, CN01, CWT06, DHC04, GMG00, GS03, GV02, GSP01, GF07, HSS00, Heg02, LC03, MPVM00, MB06, MM05, NA04, PK02, RV03, SH05, SPP +08, SpI01, WBO9, ZNO07a, ZNO07b].

Brunswick [ACB02, KBPC07, KC07, RCB +04, SLR +01].

Bubble [MM00, WSSD03b].

Bull [ACB08, AN05, BV01, BLG01, BCC07, GHL02, HWLC02, HB08a, KA01, KLA02, MZB +07, MK05, MTSS06, RMRT03, RIA +07, RV07, SMZ01, WSR06].

Bullhead [SJP05].

Bump [AN03c].

Buoyancy [PMRH06, PAR01, WEO08, ZKE06].

Burbot [HF02, NS04, SMW06, WEB00].

Butterfly [NNL06].

Bycatch [KCK07].

Bythotrephes [PRME01].
MMP02, MDE+09, MLB03, MM01, PACH01, QM05, RL08, SBC+09, SWF09, VT07, WF05, WSFJ05, WM07, ZEP09. Call [GGG06]. Callinectes [JM05, PSJ08]. Can [BEV+07, HH05, HH06, KM06a, KM06b, WJB06, YSB+08]. Canada [BSC+04, CRN+09, ISH07, MWN05, MHMP05, PB03, PR01a, PRR03, RMD08, SLK+03, TMWG00]. canadensis [MEA+09]. Canadian [JT04, NSP03, PP01]. Canals [CR07, RR08]. Candidate [ASS00]. Cannibalism [STR+07]. Cantabrian [LC03]. Canyon [PP05, PCF06]. Capacity [JT04, WSA00]. Cape [BK01, HKCP09, MEA+09]. Captive [BSC+04, CBN+09, ISH07, MWN05, MHMP05, PB03, PR01a, PRR03, RMD08, SKL+03, TMWG00]. canadensis [MEA+09]. Captive [HDH00, HWW+06]. Captivity [HHHK08, MWS08]. Capture [ASK01, BA02, HM07, KYWC09, LAM04, PAD01]. Capture-Related [LDOS06]. Captured [ZEP09]. Carbon [SBP+08, SDSB08]. Carcass [WHC04, Zho02b]. Carcasses [HNH+04, WHCC03]. Cardiac [SCM01]. Cardiovascular [COB+03]. Cards [MB02]. Care [SSL+03]. Carney [ZM06b]. Carolina [YI02, BIT00, CSPP00, CPRS02, CEP+03, EBS09, GI06, HJP01, RTBH05, RWB+08, SARC09, SS08b, WSP05]. caroliniae [KG07]. Carp [BS06, BGO06, BSW00, BGS+04, CD09, DGC07, PP08, PPR06, PGW08, SBO1b, SGF03, WG05, WSEW09]. Carps [DGC08]. Cascade [HM08]. Cascades [OR06, RHB+06]. Case [Beh02, MMM07, PRB+01, PKR02]. Cases [DWEL08]. Caspian [ARL+05]. Caspian [ARL+05]. Castor [MEA+09]. Catadromous [AWNT00]. Catastrophic [RD02, RTH+01, RB05]. Catch [ARC+08, BHP+08, HG07, LBVV03, Mir05a, Qui04, RBW+08, SMS04, SSL+03, ITE08]. Catch-and-Release [LBVV03, SMS04, SSL+03]. Catchability [HF08, PT03b, ITE08]. Catches [LAM04]. Catfish [BKCL05, DAZ00, Mic06, PKWR05, SJ04, SJ06, VR05]. Catskill [WEB09]. Caudal [STC+09]. Caught [NS04, WP08, WS09]. Cause [CF07b]. Caused [KJM+08]. Causes [GWM+07]. Caution [DW08b]. Cautionary [MAM07]. Cech [Bur09]. Central [WM07, BL01, CRA05, CH00, CG08, HBB+08, HCK09b, MHMP05, OS03, PL05, PT03a, PT05, SBC+09, Sch00b, URMH07, VT07, ZEP09]. Centrarchid [SC04a]. Centrarchidae [KG00]. Centrarchids [WJMM07]. Century [ANO03h, CW08]. Cephalopods [Bur09]. cerebralis [DCG07, diHFB04, PDDV09, SW00]. Chain [AWNT00, MB02]. Challenged [DCG07]. Chamber [MFC04]. Chaplin [EM04a, SM07, WGW06, ZM06a]. Chance [OJP02]. Change [CP06, FSH08, HF08, QPG+02, RQ02]. Changed [SCP+05]. Changes [AFR02, BSL08, BLS+00, Br08, CB04, GMJ+06, GS06, LS07, LAM04, MHHS01, OW04, PP05, QK03, SJRE00, SIH02, SHW00, SSH02, SF01, TK01, WC05]. Changing [GBC+05, MMP02, PJS09, PT03b]. Channel [AFR00, BHHS04, DA00, HW04, HH03, LCM07, Mic06, PR01b, PR01c, PJS09, SJ04, SJ06, VGA01]. Channels [RQ01]. Char [BRK02, GN00]. Characteristics [AC08, AG02, BH00b, BL02, CDT+02, CJFM05, CSPP00, GA03, HB08b,
Characterization [LJC+07, MBC00, MGM02, MDP+06, MK05].
Characterize [MMP03]. Characterizing [FSN+03, GRR05, Mbc00, MGM02, MDP+06, MK05].
Charleston [Ano03e].
Charlotte [LM08a].
Chemical [FSN+03, GRR05, Mea05, OM05, WMO03]. Charleston [Ano03e].
Chemicals [BH00c]. Charleston [Ano03e]. Chemicals [BH00c].
Chemistries [WRC+03]. Chemistry [BCV07, BBS07, WRc+03].
Chemosterilization [YBSL04]. Chesapeake [GLHA06, Har00, HLH+07, JM05, OMM09, Pjs08, SC02, WS08].
Chile [CH00, MEA+09, PAS09]. Chinese [BGH06].
Chinook [Ano06b, BV01, Azo07, Bcv07, BBS07, DHP+04, Gg06, Hck06, Hck09b, JW09, Kps04, KPB+04, Lbc+04, MB04, MB05, Mms00, MJH+09, Mms+06, Npt04, NSc07, Nsv08, Ow09, Pe01, Pf01b, Pf05, Par01, Pkm07, Qpg+02, Qvg04, Roc+03, Rtg00, Sch05, Sd+06, Ssk+08, Sbo6, Sss05, Ssr06, Sat+07, Syc04, Sjs09, TMW00, Tbk+09, Trgv00, Tk+09, Tfo+09, Vms01, Vdg02, Vt07, Vpq04, Wkc08, Wfo5, Wc05, Ws06, Wm05b, Wm07, Zbo02b]. Chionoecetes [FSMH08, Sgs05]. Chipola [WA03]. Chloride [ASK01]. Choctawhatchee [FHP00]. Choice [BMH07]. Choose [CWT06]. Chromosome [BT04b].
Chronic [BWV+09, Wcs06]. Chronology [BBH+09, LB00]. Chub [Bro05, DG04, Mvd+00, MM05, Pcf06, PP05, Sch02, Slg08, Wd08b]. Chum [FWG07a, FWG07b, Kmv05, Mgo3, OSS+04, Pmp+02, Sso8a, Trs05].
Cichlid [Ano03b]. Cichlids [NNL06]. Circle [Kck07]. Circulatory [Fcs+03]. Cirrhinus [BGH06]. Cisco [YSB+08]. Ciscoes [Jrrp08, Mjs09, Oa07]. Clair [Wrc+07]. Clam [Ano03a]. Clarity [D05]. Clark [Wss03a, Wss03b]. Class [Hnh+04, Jno0b, Sat+07, Wkc+08, Wb+09, Wso7b]. Classes [Scho3b, Wso8b]. Classification [Bblh05, Bws08, Ctt04, Hbbg07, Mw06, Pjs+09, Sz+08, Wff+02, Ztp+08]. Classifying [Wws03]. Clear [Pp08]. Climate [Bsc+04, Dso6, Frb06, Ols04, Ria+07, Rh+08, Rls08, Sfe01].
Climates [Rhm+06]. Climatic [BSN04]. Clonal [Rt04]. Close [Syc05, Wsy+07]. Closed [Sto02]. Clupeid [Cn05b]. Clupeids [Cnd03]. Clustering [Ztp+08]. Co [Yo3]. Co-occurring [Yo3]. Coast [Bla1, Ceb+05, Hh03, Lto1b, Ttw+09, Cgm03, Hwm04, Hww+07, Nsp03, Sbc+09, Sch00a, Ssf04]. Coastal [Aw05, Bbm02, Bso3, Bll05, Bbhd09, Bct04, Btl08, Cmkl01, Cms01, Cbmm08, Dw+09, Drh07, Glha06, Gho7, Hwn02, Hio8,
HBTT06, KM01, LMK04, LJC+07, MPP05, PKWR05, PKR07, RL08, SGS06a, SGS06b, SLK01, SWF09, SSO09, WSLT07, WB01, WRGN07].

**Coaster** [DW08a, GMQC08, HB08b]. **Coasters** [Rid08]. **Cod** [BNG08, CHH+06, CC03, CMSM01, DCCA01, HL00a, NBK01, Rot07, RH06a, RH06b, SB03a, WKM+07]. **Coded** [MWMT02, TFO+09]. **Coeur** [MM02, WR+03]. **Coherence** [Rot07]. **Coho** [Rid08]. **Cod** [BNG08, CHH+06, CC03, CMSM01, DCCA01, HL00a, NBK01, Rot07, RH06a, RH06b, SB03a, WKM+07]. **Cohort** [HO05, JN00a, SBR+06]. **Cohort-Specific** [HO05]. **Cohorts** [CGM03, PLD00, PA01, SW03a, SBR+06]. **Cold** [CF07b, CF07a, MBS03a]. **Coldwater** [HHK04, JMS02]. **Coleoptera** [URMH07]. **Collapse** [RRN+08]. **Collecting** [ADP00, BS06]. **Collection** [LMAF08]. **Colonial** [CRC+01]. **Colonization** [AKPQ08]. **Colony** [CRC+02]. **Colorado** [GSSB03, MPK03, PP05, WJMM07, BBRH06, BH+07, CF07b, CF07a, HJM04, HKHC00, KLSA02, PCF06]. **Coloration** [PR01a]. **Columbia** [Ano06a, BSC+04, CCK+09, CRC+02, ERS+06, GBBP01, ISH07, MHMP05, MOSB02, PPWvDL08, SS+06, TMWG00, WE05, ARL+01, BS03, BCS+01, BSM+06, BM06, BKP+04, BGM06, CN05a, CRC+01, EK08, ERS+06, FAC06, FSR+07, GKB+06, HBJ+08, HKHC00, KLSA02, PCF06]. **Community** [ASN+05, CB04, GMQC08, LJC+07, MB08a, MMP03, MM03, PKR07, RRN+08, TK01, WWS03, WJK07]. **Comparative** [BMZ07]. **Compared** [BGH06, BR09a, RSP09]. **Comparison** [BGH06, BR09a, RSP09]. **Compatibility** [NNL06]. **Compensatory** [WBH06]. **Competition** [BGGL08, BM09, Cam04, Cam05, FLLG00, ML07, MZB+07, Qui05, RV07, RWLO1, WF05]. **Competitive** [SGF03, SCWP09, TAD05]. **Complementary** [FHB+07]. **Complex** [BCS+01, BLC+04, BCM+05, KLSA02, KGS07, RA07, RJ09]. **Complexity** [BNB+07, HKHC00, SP07]. **Components** [KAB09, SCWP09, SBSO06].
Composite [JD07]. Composition [BL00, BCM+05, BCJ+06, Bre08, BZW04, CRC+02, GLHA06, HNH+04, HDH00, HPB05, JRM+08, KJL+07, LFG06, SHDR03, TBK+09, TAC08, WTJ00]. Concentration [CD09, CDF+08, EH03, WCC08]. Concentrations [CG04, DWEL08, FSN+03, HBP+09, MH02]. Concepts [Wil07]. Concordance [DS06]. Condition [BH06a, BWS+05, BH04, BG04, BWFB06, ESM+03, FSMH08, HB1+08a, HK04b, KFT+09, KJL+07, MHD03, MWG+08, PSKH04, SLC06, SHDR03, SB03a, SGG09, SBH00, TPS+03]. Conditional [XM00]. Conditions [Ano06b, FNL+08, GJP+05, HW08b, JN00b, KTNK01, LFA09, MJS+03, MPP05, NA04, SH00a, VLD+06, WSFJ05, WH07]. Conductivity [BHW03, Kol06]. Confinement [SZM01]. Connecticut [SP03]. Connecting [LCM07]. Connectivity [BDD07, BBW03, Mir05b, NDR+09, Sch02, SS06, ZWT05]. Consequences [CGD05, DSD07, MSET05, OBW04, TBWD06, VT06]. Conservation [Bur09, FB08, HBT06, MFOA09, MVD+00, PK04, PWLL05, Rid08, Sav04, Sch02, TCG09]. Conserving [GGG06]. Consistent [HH07]. Constant [JR03]. Constituents [DS05]. Constraining [QH05]. Constraints [CW08, HGW04]. Constructed [RMG+06]. Construction [KJM+08]. Consumption [BBV00, BBHD09, BW02, CEW00, EBS02, GW03, GBC+05, HK04a, LRF+08, RWL01, SKK+08, SH08, TGW04, TW05]. Consumptive [DHS06]. Contact [HMD02, WSY07]. Contemporary [GFLF02, PBT04]. Content [CPB07, CH05]. Contents [SH00a]. Continental [DGK+08, TL06, TFO+09]. Contingent [Ws07a]. Contrasting [MG06, NA04, WHC04]. Contribute [GVS02, KMP03]. Contributing [KSC+06, KM01]. Contribution [CGM03, FLLA09, SH08, YMJ00]. Contributions [Ano03d]. Control [BH00c, GFL00, IDW03, POH+09, SMW06, WWR+00]. Controlled [VGA01]. Convenient [BSW00]. Conventional [FN+08]. Cook [SHT+00]. Coolwater [HPB06]. Cooper [CCP+03]. Copepoda [BS03]. Copper [FSN+03, HWL02, WRGN07]. Coregonine [BBS07]. Coregonus [BBS02]. Cormorant [VAR+02]. Correlation [PPD09]. Correlations [JM09]. Correspondence [DS05]. Corridors [RA07]. Cortisol [FHM08]. Cost [BHH+07, Pol07]. Costocking [HK00]. Costs [AVM05, SHB07]. Cottus [KGS07, Nat07]. Count [WPGH08]. Countervailing [QPG+02]. Counts [MTSS06]. Coupled [LFM06, RMH+08]. Coupling [MMB06]. Course [OAD+08, PLO07]. Courtship [SGS01]. Covariation [MP+02]. Cover [GP05, KB06, RA07, WLK03]. Cover-Seeking [KB06]. Crab [EB09, FSMH08, GJP09, HB04, HBA09, HLH+07, JM05, KES05, SGS05, vT05]. Crabs [DYWA+04, LHL06, PSJ08, SGS06a, SGS06b, SGS05]. Crappie [BM07, BSS05, DA05, DD02, PA01]. Crappies [MBS03a, SBG01a, SA04b, TAC08]. Crayfish [BE07b, Sch03a]. Crayfishes [AW05]. Creek [BD07, BDD07, BAWT05, Car06, HK00, MS03, MWMT02, SLGH08, WW02, ZM05]. Crevice [BJ01, Sut07]. Crevice-Spawning [BJ01, Sut07]. Crisis [WWKM07]. Criteria [MB04, Pea04, SRJ03, WA05].
Critical [AAP03, CM01, HF02, LPJS08, Pea04]. Croakers [LT01a, LT01b, RGP06]. Crude [WHT+00]. Crustaceans [BJ03, MMCR08]. Cryopreservation [CDFW06]. Cryptic [DGK+08]. Crystal [VPN09]. Cue [DGFS04]. Cu [SRB00, SR07]. Cui-ui [SRB00, SR07]. Cull [HBSA09]. Culture [Nev04]. Cultured [SBB05]. Culvert [MSM+08, NHFF09, Pea04]. Culverts [LDDB08]. Cumberland [TH00]. Cunner [NBK01]. Current [HKCL07, TGW04]. Cutthroat [BBM02, BBG02, BS03, BHL05, BMZ07, BPM+04, CDP02, CF07b, CF07a, DHR07, DCG07, DB08, GH07, HF04, HK00, HK04b, HKHC00, JR03, KLSA02, KCY+07, ML07, MB06, MSEL03, MSL+06, MMTF05, MMBG09, NS02, NQ02, OR06, PK04, PJC07, QB05, SRJ03, WPS02, WRC+03, WB01, WR08, WRGN07, ZBF05]. Cycling [JR03]. Cyprinid [BHSR09, DW09, ME07, WD08a, WD08b]. Cyprinids [GGG06, QHR04]. Cytometric [BSW00]. Cytonuclear [OR06].

D.C. [SJP05]. Dace [ZG07]. Dactyl [FSMH08]. Daily [BBHD09, Har00, HHS04, PKM07, TMK03, WD08a]. Dakota [BW01, FS06, JKWS05]. d’Alene [MMCR08]. Dam [BIB04, BH00b, BGM06, BH06b, EBFC04, JKWS06, KPB+04, FSR+07, JAJ+00, MJH+09]. Damaged [CTT04]. Dam [GK06]. Dammed [HK00]. Dam [CTT04, RBR+00]. Dam [GK06]. Danios [CB05]. Darter [LAM04]. Darwin [Tur05]. Data [BBL06, FSMH08, GH06, HB09, HH05, HH06, HMT+06, IMM+04, JTPW09, KAB+05, NBK01, OLWC06, PG01, STC+09, SA04a, TAM07, WRC+07, WPGH08, XM00]. Data-Limited [SA04a]. Dates [HRMC07]. Day [NSVT08]. Daytime [BMH06]. Dead [CTT04, RBR+00]. Dean [HWMH02]. Debris [RDU02]. Decade [CRMN04]. Decades [AFR02, RQ02]. Decapod [BJ03, MMCR08]. Deciphering [BR09a]. Decline [MPK03, PBT04, SLSF07]. Declining [TCC09]. Decommissioning [MSE07]. Decompression [BCW+09, MSET05, NS04, RB05]. Decreases [SCP+05]. Deep [DGK+08]. Deep-Sea [DGK+08]. Deepwater [DGK+08]. Defined [DCT02]. Defines [HSS07]. Defining [HRB+06]. Degradation [OSS+04, Pir04]. Delaware [EKSX08]. Delay [SA06]. Delayed [FACS06, IRJ+09, MMS+06, SSD+06]. Delineation [MB01b]. Delivery [CC03]. Delta [CBB+08, HBBG07, WSY+07, WRGN07, Zho02a]. Demand [BBV00, BSM+04, DHS06, RMD07]. Demersal [RRN+08]. Demographic [ACB08, DSD07, GA03, JSH+08, PACH01]. Demographics [MLSD07, MSEL03]. Densities [SBG01a]. Density [Bre08, BNB+07, BR09a, BL02, CPB07, DGC07, DA05, GF07, HKCP09, HP05, HKHC00, IRJ+09, KWH03, KYWC09, LC03, MGMM01, M05, OBW04, PT03a, PT03b, PT05, PLH+08, RSP09, SGS06a, SBG01b, SBSO06, SGG09, WNF09, WJH06, ZM05, SGS06b]. Density-Dependent [IRJ+09, MGMM01]. Dentaries [SRL+06]. Dependence [HS08]. Dependent [BHP+08, BH07, IRJ+09, MGMM01, PG07, RH02, SBC+09, SVW02, SN01, Zho02b]. Depensatory [IRJ+09]. Depletion [GdMH01].
Distributions [AAG03, BR09a, CJMB06, KC05, LHM02, Mir07, OEO+00, OJP02, SSZ08, SCM09, YA01, ZSW02]. Disturbance [KSC+06, PF00, VT06]. Disturbance-Prone [VT06]. Disturbances [DT03]. Disturbed [ML04]. Divergence [HSS07, KGW05]. Diverse [IH04]. Diversion [SYC04]. Diversity [BRK02, DWBE00, DK06, HBBT06, McK05, MTWS09, MM05, NDR+09, PSC04, PJ07, SHT+00, SW09b, TM06, WM07, ZKE06]. Division [GSSB03]. DNA [BVMM06, DFCDR07, DWBQ05, Esh09, FHB+07, FWG07a, GFL00, GFLF02, GBN05, HMD02, HG00, HM08, KA01, KGS07, LYS06, MCS08, Mi03, PWDG07, SWH+01, SB03a, SBM00, WGRW04, WG06, WDHW09, WM07, WWR+00, WKM+07]. DNA-Restriction [DFCDR07]. Do [CWT06, Cou07, EBS09, GMS+06, HJM04, Mic06, PF05, VO01, WG03]. Documentation [GKW+06]. Documented [Beh02, PBR+01, PKR02]. Does [LBVW03, TBA+04]. Dolly [BBWW02, DRQ09, OPH09]. Domain [AWNT00]. Domestic [CM01]. Domesticated [TBWD06]. Donor [MGJ+01]. Dorsal [PR01a]. Downstream [LDDB08, WE05, Ano06a]. Drainage [AFR02, BBWW02, BBS07, BH06b, CN01, GA03, HSRD04, HBP+09, KMSL02, KCY+07, MTWS09, MK05, OR06, PK04, QHR04, RR08, SML+07]. Drainages [DRMH+02, WBH+05]. Draining [CGL+09]. Dreissenids [OEO+00]. Drift [HWN02, HSS00, ZG07]. Drift-Feeding [HSS00, ZG07]. Drifting [ADP00, CMKL01, SH00a]. Drought [AW05, HW08a, WR08]. Drum [BG04, DFBC+09, FWL+07, GGCFC07, GMS+08, Ho08, LBBF+08, RB06, Sch00a, SS08b]. Drums [RGP06]. Dry [HNW06]. Dry-Season [HNW06]. Due [vT05]. Dummy [HCK+09a, LKM04, MH05, PAR01]. duorarum [DSSA01]. During [CBMM08, RH06a, WSY+07, AKP08, Ano06b, BFM08, CH00, CPG03, DC02, GJP+05, Gro06, HGM03, IRJ+09, KSC+06, Log01, MA09, PD05, PW09, RH06b, SBP+08, SZM01, SH06, SMS04, SEP+08, SKC+04, VR05, Wei08]. Dwelling [DC02, HR09, LGJ02, MHMP05, NA04, PTG04, TGWE04, TRK07]. Dynamic [Bre08, FSH07]. Dynamics [BSM+04, BLS+00, BC07, BBW03, DW09, HOA04, HSC00, JN00a, Kan01, LC03, MB08a, MVS07, PBI05, PLM05, RB07, Rot07, SARC09, SBR+06, SLSF07, Spi01, TA06, VBT08, YSB+08, ZN07a, ZN07b].

Early [Ano03d, BMN04, BSM+04, BWV09, CH00, CBMM08, DD02, GBBP01, IRJ+09, LBS+06, MBS05, PLO07, PLD00, RCP00, SBG01a, VPQ04, WSP05, WEB00, WB08, WB09]. East [NSP03, CRA05, CG08].
East-Central [CRA05, CG08]. Eastern [CCR+07, CPF06, CM07, DF08, GFLF02, Kan01, MC09, MFF109, PRME01, PP01, SKC+05, SK08, TL06, ZTP+08]. Rating [SMK+07]. Eco [DSD07].

Eco-Genetic [DSD07]. Ecological [Bro04, CGD05, HSS07, NL06, RE08, SMK+07]. Ecology [AS07, Ano02d, Ano03f, BSLN08, BR09b, Bur09, CSL09, FB08, KC07, Nev04, NTB+06, Sav04, SW03b, Tur05, WM05a]. Economic [Bro04]. Ecoregion [BWS+05]. Ecosystem [BSN04, LJE08, SVW02, Van04]. Ecosystems [Lon04, Mil04, Rid04, SNC06, DCC01, DWBE00, EH03, GSP01, GHL02, HB09, WN00, HP06, HCK06, JM09, KFT+09, KAB09, KZ06, OLS04, SMZB01, SW08b, SA04b, SSL+03, WCC08, WS09, YBSL04, Ano05, PGW08]. Effective [DWBE00, GMS+08, VFT02].

Effectiveness [JT04, PLO07, RBR+00]. Effects [AHW03, AAG03, ASK01, AW02, WM05, BCT+05, BE00, BH00b, BV+05, BHSR09, BBD05, BW02, BB03, BH07, BHM05, BN+07, BS05, BS07, BJ01, CM03a, Car04, CN01, CE00, CW00a, CCK+09, DHR07, DCG07, FWTS08, FCC07, FWL+07, FRK01, FLLA09, FP05, GJP+05, HW08a, HCK+09a, HWS+09, HFC02, HC05, HDRB07, Hei08, HHN+04, HB00, HKHC00, HAW09, JHS02, Kan01, KPC08, KSCD02, KBW+00, KA07, KYWC09, KC09, KB06, LS07, LKM04, LGJ02, LC03, LM08b, MAW09, MD07, MC04, MSE07, MB06, MM03, MBS05, MM01, MG03, MJSY09, NHFF09, PCHB01, PKR07, PG01, PMP05, QH05, RHM+06, RIA+07, RSC07, RV07, RQ01, RMH+08, ReK06, RB05, RGK01, SA06, SW03a, SBR+06, SW02, SBW00, Sch00b, SR07, SB06, SCH03b, SW09a, SHW00, SHDR03].

Effects [SWD04, SBC+05, SG09, Su07, SJS09, TRS09, TGWE04, TPS+03, TRBH08, TAC08, TR07, VB02, VMS01, VPQ04, WSB00, WBI00, WMB02, WCM+07, WJC03, WBH+05, WB04, WS08, WHC04, WSEW09, ZBF05, ZJPB08, Ano06b]. Efficacy [MMP03]. Efficiencies [HDL07]. Efficiency [AJF09, BH00a, BA02, Chi09, MOSB02, SJ08]. Effort [RWB+08, SJ08, iTE08]. Efforts [SJFP08]. Egg [CD09, CHH02, CJFM05, JM09, KTNK01, QVPG04, WSJ+05]. Eggs [ADP00, CTT04, FWTS08, RTH+01, WCO3]. Electric [BNG08, HKCL07].

Electrical [Kol06]. Electrofisher [BA02]. Electrofishing [BS06, Car04, DMO3, HKCL07, HH07, KVD+09, Kol06, KYWC09, MFP03, MM03, Mea05, MD03, MK08, PTG04]. Electromyogram [BEV+07, BGM06, GABC00]. Electrostshock [BHSR09, HGJO04, VMS01]. Electrostshock-Induced [HGJO04]. Electroshocking [CHH02, HGM03]. Electroshocking-Induced [HGM03]. Element [BBS07, SW08a, WTJ00]. Elemental [BCT04, HBBG07, PCWC08]. Elements [AHC+09]. Elevated [ANC+06, FSN+03, MH02]. Elevation [AHJ+05, BLGW06, CF07a, MZB+07]. Elvers [Jes00]. Embryo [CBM+00].
Embryonic [RT04, WHT+00]. Embryos
[BHSR09, DKP+06, GAH+06, WNT03]. Emerged [CB02b]. Emergence
[BGPL08]. Emigration [HDL07]. Emphasis
[AMRM02, GSWS04, SCM09, SLC00, WTW+00]. Empirical
[BOMC07, CPB07, LPL01]. Enclosures [RHV03, WF05]. Encounter
[KGW05]. Encounters [SYC05, WSY+07]. Encyclopedia [Tur05].
Endangered [BHSR09, HKCP09, MD07, MVD+00, PB105, PF05, PDP08,
STC+09, Sch02, SLSF07, SYC05, WG03, WS07b]. Endemic
[DW09, RWL01]. Endocrine [BFC+04]. Endoscopy [SRH07]. Energetic
[GMJ+06, MFFI09, PF02]. Energetics [Pap08, RHM+06]. Energy
[Bre08, CPB07, CH05, FWL+07, GABC00, HAW09, PLH+08, RSP09,
SHBFE07, SLM07, WLB+00, WJH06]. Engineered [SB08].
Engraulis [CH00]. Enhanced [BDLB04, TAD05]. Enhancement
[DYWA+04, GMS+08, Sch00a, WBM04]. Enhancing
[Bre08, JT04, POH+09]. Enriched [TRS09]. Enrichment [EH03].
Entrainment [CR07, GDW03, HDRB07]. Entry
[AHC+09, DGFS04, JTPW09]. Enumeration [EBFC04]. Environment
[FSH07, FLLA09, JM09, KPC08, ND+04, TRS09, TBA+04].
Environmental
[ANE06, Ano06b, BL02, FRK01, diHFB04, GJP+05, HPM05, HAW09,
HGW04, LJE08, MAW09, MM02, MISS07, MJS+03, PCMS05, PMP05,
QPG+02, RCP00, RQ02, TL06, WC00, WBM05, WTPC00, WBM09, WZT05].
Environments [BC02, Heg02, HK04a, Wei08]. Episodes [KS01].
Episodically [BLS07]. Erie
[WRC+07, MKBF00, PRME01, RTH+01, SMW06, TK01]. Errata
[Ano01, Ano02b, Ano03c, Ano04]. Erratum
[Ano05, Ano06a, Ano06b, HHP06, HSH+05, KM06a, RH06a, SGS06b, SMZB05].
Error [JTPW09, MTSS06]. Errors [HB09]. Escape [KB06, WG03].
Escaped [LS04]. Escapement [BKP+04, SA04a]. Esocid [SCB08].
Established [DK06, MB05b, WG05]. Establishment
[OEO+00, SSHB02, SG09]. Estimate [BP01, CBM+00, GABC00, HJP01,
HH07, KAB+05, Mir07, NHFF09, PHP07, PJH04, YSC+06]. Estimated
[AZS07, EKS+05, GMMH01, KYWC09, Log01, PYFS07]. Estimates
[BKP+04, BR09a, CCK+09, FSN+03, HHDC03, Har00, HLM+07, JSS00,
KBPC07, LRF+08, Mea05, MMCР08, ND+04, PB03, SSD+06, VFT02,
WA05, WW07, WSLT07]. Estimating
[AHC+09, Ano02c, BHP+08, BW03, BH07, CGM03, DSH+09, EBS02, GH06,
GM02, GDW03, HG07, HDP+09, KDP04, LAM06, PLH+08, RHH02, SA04a,
SM07, Tho03, WJH06, ZMB06, Zho02a, vE05]. Estimation
[BCM+05, BCI+06, CJMB06, CND03, GC07, JRM+08, JRP08, LHL06, MCD08,
PG01, SRL+06, SBS06, St02, XM00]. Estimator
[HFP08]. Estudio [HPB+09]. Estuaries [Sch00a, LT01a, LT01b].
Estuarine [BHP+08, DGFS04, GA07, HBM+08, KAB+05, KH000, LH03,
MMP02, RCP00, SBR+06, SS08b]. Estuarine-Dependent [BHP+08].
Estuary [Ano06b, GJP +05, HPM05, HBO07, MS03, QM05, SSD +06, BJ03, CRC +01, HDRB07, MS04, NAG07, RB07, RSBF03]. Ethanol [LMAF08]. Ethanol-Free [LMAF08]. Ethylene [HBC +02, SBC +05]. Eurasian [BL02, FLLG00, SHBFE07]. European [NC05]. Evacuation [BBHD09, BBL06, HN00, PKM07, SCH04b, WK05]. Evaluate [CB02a, PE01]. Evaluating [BWC +07, GWSF00, IDW03, KM05, OSS +04, PR01b, Pir04, REK06, SRJ03, SWH06, EM04b]. Evaluation [BBP +04, BS06, BCS +01, BFC +04, BBL06, BJZH05, Bro04, Chi09, CW04, CHP08, Gro06, HL00a, JA +00, JTPW09, KJM +08, KM06a, KM06b, LMA09, MOP +06, MB04, MWG +08, MCS06, NN06, NS04, PSB +05, Pea04, PP05, PTO04, PJSL09, Ros03a, RP07, SBB05, SM08a, SP07, WGW06, WHZR03, YSC +06]. Events [DC02, SCWP09]. Evidence [BMN04, BSS05, DGFS04, FACS06, GMGV00, HWMH02, KLA02, MBMO06, MKP07, MKS01, MBC +05, PAS09, PR06, RFOR03, RBLF06, SBB05, SMW06, WHZR03, YSC +06]. Evolution [Ano03b, FWG07a, FG07a, MTWS09, Tur05]. Evolutionary [CSL09, DSD07, OPH09]. Examination [NSP03]. Examining [HAW09]. Example [SRJ03]. Examples [WHS +07]. Excavation [MG03]. Exchange [BHW03, CG08]. Exercise [BVL +05, BC02, COB +03, MBS03b, SCM01, WMBM02]. Exhaustive [COB +03, MBS03b]. Existing [GSSB03]. Exotic [HCW01, MB05b, QFR04, VB02, WB09]. Expansion [OO07]. Expenditure [GABC00]. Experience [KMP03]. Experiment [Ano03b, CB02a, DHR07, KD01]. Experimental [LH03, MG +06, MB06, MSM +08, YT00]. Experiments [BBRH06, FLLG00, GdMH01]. Explain [NN06, WJB06]. Explaining [OW01]. Explanatory [OJ01]. Explicit [BWS +05, NFP00]. Exploitation [GVHC +09, OLWC06, RMD08, TH00]. Exploited [KB08, SB05, SYC05]. Exploration [DD02]. Exploring [HR09, RA09, SK07]. Exposed [GAH +06, HBC +02]. Exposure [COB +03, DS05, HWL02, HKCL07, OADC +08, SBC +05, WWM07, WHT +00, WC03, vT05]. Expression [BBC +08]. Expulsion [MH05]. Extent [CPF06]. External [SB03b]. Extinction [OBB +00]. Extirpation [KBW +00, MMM07]. Extrapolation [KRM03]. Exxon [CRMN04, SHT +00, WHT +00].

Factor [CPG03]. Factors [ANE06, AHJ +05, BHC03, BBRH06, BAWT05, CDT +02, CW00a, CCK +09, DG04, DD02, GBMB01, HW04, HB04, HD08, HEW +05, KSC +06, KC06, LDK +04, MD05, MSEL03, MMBG09, PK02, PYS07, QPG +02, RP07, SP04, SBH00, TAB00, WB09, ZDK +04]. Fall [BBC +08, CN05a, CPG03, CST +05, CG06, GABC00, GAH +06, GKB +06, MBC00, SH00a, SWH00, TRG00, TKH +09, VDG02, VR05, VT07, WEB09, WM07, WS08]. Fall- [BBC +08, WEB09]. Fall-Run [CN05a, MBC00, VT07, WM07]. Fall-to-Winter [SHW00]. Fallback [BKP +04]. Falls [RHB +06]. Families [CHH +06]. Family
[GWM+07, RGP06, URMH07]. **Farfantepenaeus** [DSSA01]. Farmed
[LS04, Rei01, SLP+01]. **Farrall** [Bur09]. Fasting [SHDR03]. Fat [SBH00].
**Fathead** [DT03, MD07]. Fatty [HNH04]. Fauna [CMKL01]. Fear
[HKCP09]. Feather [EM04b]. Features [BWC+07, KBJ08, RMRT03, SJ00].
**Fecundity** [LS07, MC00b, SRB00, SM07, WG05, Wyd01]. Fed [WK05].
**Feed** [FWL+07, SF07]. Feeding [AMB+08, ACB02, AVM05, BSM+04, BBHD09, EK08, GHL02, HM09, HSS00, Lin04, Lin01, NBS07, NTB+06, OS03, OA07, RM04, Rei01, SLM07, SB03a, WH07, ZG07]. Female
[BEV+07, CBF+06, KSB+08, LHL06, SKP+08, WM07]. **Fertilization**
[HWW+06]. Fertilizing [CDT+02]. Fidelity [BDR01, MA09, MKS01, NAG07, SWF09, YI02]. Field
[BHL05, BBRH06, BBL06, BWC+07, BR09a, BS00, DHR07, JJRP08, LRF+08, PR06, SRJ03, WWM07]. Field-Based [WWM07].
**Field-Measured** [BWC+07]. Fin [AHCh09, PB03]. Final [DCCA01]. Fine
[KGW05, LDDB08, SML+07, WSRA06]. Fine-Scale [KGW05, SML+07, WSRA06]. Fine-Sediment [LDDB08]. Finishes
[WL8+09]. Fingerling [SBW00]. Fingerprinting [HBBG07]. Fingerprints [BCT04]. Fins [STC+09]. Fire [BH00c, TPS+03, TBA+04]. Fire-Control [BH00c]. First [Beh02, BG04, BKH07, GP08, GKW+06, JN00a, KSB+06, KSB+08, Lin01, MBC+05, NL03, PBR+01, PKR02, PLD00, RBL06, SW03a, SKP+08, SS08b, SN01]. First-Generation
[BKH07, KSB+06, KSB+08, SKP+08]. First-Order [NL03].
First-Summer [PLD00]. First-Winter [SW03a]. First-Year
[BG04, JN00a, SS08b, SN01]. Fish
[ADP00, Ano02c, AW02, BHP+08, BOMC07, BH06a, BBP+04, BL00, BHHS04, BP01, BSB09, BHB+07, BJZH05, Bre08, BWC+07, BWS08, BCDF+09, Bur09, Car04, CR07, CW06, CS06, CMKL01, CW00a, CPF06, CGL+09, CW00b, CG08, CB06, DT03, DC02, DM03, DCT02, DW06, DW09, FHB+07, FCC07, GP08, GM04, GMCQ08, GWDC04, GPJ09, GF07, GS06, GDW03, HPW08, HL00a, HDRB07, Hei08, HGM03, HJ04, HS08, HMT+06, HOA04, JHS02, JD07, KD01, KMB+05, KAB09, Koe04, KWH03, KM05, KWC09, KM05, LMAF08, LBS+06, LHM02, LBR+01, LJC+07, LPL01, Lin04, LM08a, LJE08, LGF06, LP01, MM02, MRC+09, MB08b, MW06, McK05, ML03, MMP03, MM03, Mea05, MC09, MOP02, ML04, Mir05b, ME07, MEA+09, MB02, MFMB06, NFG00, ND+04, OJ01, OJP02, OW01, OW04]. Fish
[OBB+09, Pap08, PR01c, PJS07, PKR07, Pir04, PLH+08, POH+09, QB01, QK03, RRN+08, Ros03b, RBW+08, RPB+00, SARC09, SJRE00, STC+09, SGG06a, SGG06b, Sch00b, SCB08, SM08b, SP07, SW09b, SC+05, SK05b, SSRM08, SS008, SFE01, SH00b, SYC05, TNL08, Tho03, TPS+03, TBA+04, TRHB08, VO01, WC00, WMBM02, WP08, WSS03, WJK07, WSS03a, WSSD03b, WSY+07, WB06, WHLP07, WS09, WT03, WC03, WTSC00, WS08, WNG02, WJH06, YSB+08, ZWT05, Bur09, Bur09]. Fish-Based [LP01]. Fish-Habitat [DCT02]. Fished [ES02]. Fisheries
[ARC+08, Ano02d, Ano03d, Ano03c, Ano03f, Ano03g, Bro04, Chi09, DW08b,
GGCF07, Gan08, GSWS04, JTPW09, LMR08, PJH04, Qui04, Sec08, SK07, WRC+07, Wil07, Bur09. **Fishery** [Bur09, Cop02, HFHR00, SGS05, vT05].

**Fishes**  
[AW05, AAG03, ARJ08, Ano03b, BJ03, BHSR09, BBDM05, BW02, BG06, BG02, BPR06, BE07b, BBS07, BH06b, Gid02, HWW02, HI08, HPB05, JGMC05, KB08, LCM07, MMP02, MM01, NHFF09, OW01, PAS09, Pir04, Pol07, PG04, RMD03, RCP00, RGP06, RE08, RA07, RR08, Ron02, Ros03a, RSP09, Ru03, RGK01, RWL01, STC+09, SKK+08, SMZB01, SCH04a, SHS04, SMK+07, TF07, TGWE04, TRK07, Tur05, VT06, ZSW02, Ano05].

**Fishing** [BNG08, CKB01, HJP01, KBJ08, LBVW03, PJH04, SSCM06, WNH05, WSLT07, XM00].

**Fishway** [BKP+04].

**Five** [KBPC07, LHM02, MG06, OW01, SM08b, WMH+04].

**Flannelmouth** [WMBM02].

**Flathead** [BKCL05, MSE07, PKWR05, VR05, KA01, SHS04].

**Flexible** [Heg02].

**Flies** [JHS02].

**Flood** [BDR01, FR01, KBJ08, LBVW03, PJH04, SSCM06, WNH05, WSLT07, XM00].

**Floodplain** [BBW03, HW04, LJM02, ML04, MM01, RMG+06, Sch02, SW09b, SCO+02, TBK+09].

**Floods** [ACB02, CM03a, WEB09].

**Florida** [BCT+05, DCC01, EBS02, EM04b, FGWS00, MFFI09, PSKH04, SVW02, TAD05, VAD07, TAC08, WLBBM09, WA03].

**Flounder** [BR02, FLLA09, MJS+03, MCR05, SLC00].

**Flow** [AVM05, BBW03, BPR06, BSW00, FPD+09, GBC+05, HCK06, KGW05, KYWC09, LFA09, MM01, NSVT08, PG04, RHB+06, RDU02, SA06, SJS09, WB01, WJT03, WS08].

**Flow-Regulated** [BPR06].

**Flowing** [ERS+06, TKH+09].

**Flows** [DA08, MPVM00, SYC04].

**Fluctuating** [SBS06, WCB06].

**Fluctuation** [RCP00, WW07].

**Fluvial** [ACB08, KTNK01, Nat07, PPD09].

**fluviatilis** [BL02, SHBFE07].

**following** [MVS07, OEO+00, WHT+00].

**Food** [BBV00, BZM+04, BBM09, CEW00, DCCA01, EBS02, EM04b, FGWS00, MFFI09, PSKH04, SVW02, TAD05, WHC04].

**Forage** [OB+09].

**Foraging** [ASN+05, BR02, CG+02, GDW04, GMJ+06, GHL02, HSS00, OBW04, PA09, RBC+05, TAM07, TAC08, WLBBM09, WA03].

**Forced** [SCM01].

**Forest** [CM03a, KR07, MDE+09, TPS+03].

**Forests** [BWS+05, DH07].

**Fork** [KHT08, KCY+07, MGE+07, MDE+09, RSB+08, WSS03a, WSS03b, MB02].

**Forms** [GMP+05, HBJ+08b, OPH09].

**Formula** [VO+01].

**Fort** [JKWS06].

**Four** [HGM03, OM02, RSP09].

**Fragment** [AWNT00, DFCD07, FWG07b, GFL00].

**Fragmentation** [PQH+09].

**Fragmented** [MM07, PJC07].

**Framework** [SA01].

**Frameworks** [ASS00].

**Francisco** [FSH07, RB07].

**Fraser** [BL02, BSC+04, EKS+05, PR03, RHM+06].

**Frazil** [SHW00].

**Frecklebelly** [PBT04].

**Free** [LMA08, TKH+09].

**Free-Flowing** [TKH+09].

**Frequency** [BNG08, EKS08, GSS03, HB09, TA06].

**Freshwater** [AS07, BD07, BG04, CHP08, DFBC+09, HW08a, HNH+04, HT00, HTBT01, KD01, KB06, LS04, MM01, QVPG04, RS03b, Ru03, RBM06, Sch03a, SZM01, VPP04, WRK02, Wei08, WTB06, WRC+03, WHCC03].

**Fringe** [BZW04].

**Fry** [BNS+04, GAN+06, TR09, TAD05].

**Full** [CHH+06].
Full-Sibling [CHH+06]. Function [HB07, LDOS06, Pap08, TF07, VMS01]. Fundamental [Bet05]. Fundy [RMD08]. Future [PBI05, RHM+06]. Fyke [BS06].

Gag [RBLF06]. Gags [LH03]. Gaining [OJ01]. Galaxiids [MiD03, VB+09]. Galveston [MCR08]. Gap [SLM07]. Gar [AMRM02, HHHK08, OBW04]. Gas [HHHK08]. Gas [BM06, GGGF07, JCB+05, MWM00, WSSD03a, WSSD03b]. Gaston [HJFO01]. Gastric [BBHD09, HCK+09a, HN00, PKM07, SCH04b, WK05]. Gear [MM03]. Gene [BRK02, BBC+08, NSVT08, WB01]. General [Lin04]. Generality [RA09]. Generalized [JD07]. Generated [ND+04]. Generating [GM02]. Generation [BKHH07, KSB+06, KSB+08, SKP+08]. Generic [MB04]. Genetic [BHL05, BS09, BPM+04, CDP02, CN01, CCMP06, DW08a, DLE06, DKP+06, DFCDR07, DWBE00, DK06, DSD07, GMS+08, HSS07, HBJ+08b, HBT06, HG00, HM08, HWMH02, IMM+04, KA01, KLSA02, KMSL02, KFB05, LMAF08, LMA09, MBC00, MGJ+01, MFOA09, MISS07, MTWS09, MOT04, MUS+00, MKN01, MKN03, MMY09, NBMP06, NSC07, NSVT08, NDR+09, NS02, PSB+03, PSBC04, PSB+05, PSSV+09, PSD+08, PJC07, RFOR03, ROC+03, RC04, SMG03, SM08a, SHT+00, SLGH08, SJFP08, SLF+05, SMB00, TMWG00, TBK+09, TM06, VFT02, WB01, Whi00, WKPS05, WRG07, WM05b, WWR+00]. Genetically [BFM08, Cam04, Cam05, GMP+05, GMS+06, Qui05]. Genetics [PWLL05]. Genotype [CHH+06, RHR+06, TBWD06]. Genotypes [PWDG07]. Genotypic [WORB00]. Genotyping [SSS+05]. Genus [AWNT00, SGSS01]. Geochemical [MMTF05, WTO08]. Geographic [BH03, BWFB06, HB06, WT00]. Geologies [BL01]. Geomorphological [CN01]. Georges [BB00, Sto02]. Georgia [CBN+09, CPRS02, G106, BSLN08, LBBF+08, PSD+08, RJO0, Sch00b, SLF+05, Y102]. Geostatistical [JM05]. Geostatistics [A002c]. Giant [Ron02]. Gill [ARC+08, BHS05, HFHR00, MMHS01, PT03b]. Gill-Net [ARC+08, HFHR00, MMHS01, PT03b]. Gizzard [AHW03, ASN+05, IDW03, MB05a, SVW02]. Glacial [YW07]. Glacially [YW07]. Global [Bur09]. Glycol [HBC+02, SBC+05]. Gobies [LAM04]. Goby [BM09, MC00a, MC00b, Mat01, RSP09, SMS04]. Golden [CSBM06, PACH01]. Gonadal [WFF+02]. Goosefish [GH06]. Gradient [BG02, BZW04, DSO4, HH03, KC05, RA09, SEP+08]. Gradient-Related [SEP+08]. Gradients [BLGW06, MDE+09, MHM08]. Grand [A003b, PCF06, PP05]. Grande [DCG07, MZH+09, NBMP06]. Granite [JAJ+00, MJH+09]. Grass [BSW00]. Gravel [HI08, Kon00]. Gravitation [DGFS04]. Gray [DS04]. Grayling [DH04, LM08b, MPVM00]. Grazing [SF07]. Great [BJZH05, DLES06, RE08, RGT00, GFL00, PSB+03, PSBC04, PSB+05, SFB03, WD08a, ZKE06]. Greater [HHW+07, SZM01]. Green [ANC+06, AHC+09, LME+08, MC04, MMH01, MBK05, VWD+01, VLD+06, BHW+07]. Greenback [KLSA02, ML07]. Grilse [LIV04]. Groundfishes
Grounds [CM03b, DSH+09, HM09]. Groundwater [BHW03, WSJ+05]. Groups [SHBFE07]. Grow [TF07]. Grow-Out [TF07]. Growth [AZS07, AHW03, ASN+05, AMRM02, ANC+06, AKPQ08, ANo05, ACB02, BH06a, BMN04, BFC+04, BDLB04, BG04, Bro05, BS07, CBF+06, CH1+06, CEW00, CN05a, CW00a, CB02b, CB02a, CB04, CCR+07, CMBB01, CBMM08, DHR07, DS04, DQK09, DSSA01, DH04, DS06, EWB+06, EM01, FLLA09, FGWS00, FLLG00, GW03, GWSF00, GAH+06, GSS03, GDWC04, GBMB01, GH02, HWLC02, HW04, HWW+07, HN06, HSS00, HBH+08, HB07, HAS06, HN00, HK04b, HO05, HRMC07, HB06, HWHP04, HAW09, IRJ+09, IK00, KFT+09, KA07, KWH03, KC09, KSR01, LBS+06, LB00, LM08b, MC00a, MCS08, MHD03, MGMM01, MN07, MJS+03, Mic06, MBC+05, MCS06, NSP03, NA04, NTW02, NSF04, NBK01, OM2, OY03, PB03, PCHB01, PT03a, PA01, QVG04, RM04, RCM00, RMH+08, REK06, RBM06, SW03a, Sch00a, SBR+06]. Growth [SVW02, SR07, SMZB01, SKC+05, SWH06, SJ06, SG07, SLC06, SH06, SB08, SWF09, SHB02, SS08b, SEP+08, SG09, SLC00, SN01, SB03b, SH08, TR09, TMK03, TP01, TCG09, TTW+09, TAC08, TAD05, TBW06, VP09, VT06, VPQ04, WNF09, WB06, WG05, WHCC03, WSEW09, WW02, YMJ00, ZF05, ZV07]. Growth-Enhanced [BDLB04, TAD05]. Growth-Related [MN07]. Guarding [HGR+08]. Guide [Bur09]. Guilds [VO01]. Gulf [BH03, BWFB06, HL00a, HSH+05, JPLSH09, LJC+07, OS03, PWSC01, PCWC08, PACH01, RBLF06, RCB+04, SMG03, SS05, WCC08, AMB+08, CBMM08, FPD+09, FHP00, GGCF07, GGO01, HPM05, HSRD04, HBP+09, HG00, PAD01, XM00]. Gulls [QB01]. Guppies [Bas04]. Gut [BBL06].

Habitat [AKPQ08, BK03, BL00, BAS+09, BH00b, BLBH05, BDD07, BSEM05, BIT00, BB03, BW01, BCT04, BMH06, BWC+07, BPR06, BZW04, BH08, CRA05, CRMN04, CMNN04, CDF+08, CJFM05, CSP00, CPRS02, DF08, DGC08, DCT02, DA08, EM01, FHP00, GMCQ08, GI06, GA07, GI02, HW04, HF04, HW02, Heg02, KCP09, HBO07, HFO2, HRMC07, HKh00, HSH+04, JM09, J04, JKWS06, JD07, KR07, KVDZ02, KYWC09, KB09, LDDB08, LMK04, LC03, MPG06, MD07, MCE07, MDE+09, MBS04, MB04, MOP02, MCR05, MZ02, MM08, MMBG09, MR00, NDR+09, NAG07, NFP00, OJ01, OSS+04, OY03, PSSV+09, PW02, PF05, PP08, PR03, PF00, PR06, PP02, Pir04, POH+09, QM05, QHR04, RBLF06, RMRT03, RR08, RSB+08, RU02, Ron02, Ros03a, RJ00, RMD08, SIH02, SB06, SP07, SS06]. Habitat [SG07, SCH03b, SHW00, SK05a, SK05b, SB08, SFE01, SF504, SJ00, TRS09, TRK07, VO01, VH05, WJB06, WLBBM09, WCC08, WA03, WMH+04, WBH04, YI02, YI07, ZKE06, SMZB05]. Habitat-Specific [CDF+08, HRMC07, SG07]. Habitats [BHHS04, BDD07, BBW02, EWB+06, GSSB03, JTM08, KHKS00, LH03, LPJS08, RIA+07, RMG+06, RBM06, SP03, TJNL08, WR08, WBH04, YW07].
Habits [MFFI09]. Haddock [BB00]. Hake [EK08, GVHC+09]. Halibut [DS05]. Hampshire [NL03]. Handling [BC02, SZM01, vT05]. Hankin [Tho03]. Haplotype [WM07]. Haplotypes [GBN05]. Harbor [HDRB07, LM08a, YT00]. Hard [Ano03a, MM02, WRC+03]. Hard-Part [WRC+03]. Hard-Rock [MM02]. Hardness [CD09]. Harmful [Car04]. Harvest [BS08, DWBE00, HAW09, VAR+02]. Harvested [LS07]. Harvesting [TPS+03]. Hatch [HRMC07]. Hatcheries [Cam04, Cam05, Quo02, WNG02]. Hatchery [AMB+08, BSLN08, BSB09, BH04, BKKH07, CLSD00, CG06, DSH+09, DYWA+04, DK06, FNL+08, FP04, GMS+08, GSSB03, HBBT06, HE00, HE01, HCK06, JKWS06, KHT08, KSB+06, KSB+08, KMP03, KZ06, KSR01, LBC+04, LBS+06, MKB05, MJH+09, PSBC04, PSB+05, PE01, PBI05, RHR+06, SKP+08, SLK01, SH06, SML+07, SB08, TRS09, VFT02, WF05, We01, WC05, WSJJ01, WSJ06]. Hatchery-Produced [DSH+09]. Hatchery-Raised [DYWA+04, GMS+08]. Hatchery-Reared [GSSB03, HCK06, JKWS06, LBS+06, MKB05, WF05]. Hatching [CD09]. Hawaiian [BLGW06]. Head [BIB04, BH00b, BH06b]. Headwater [BZW04, DHR07, Nat07, NDR+09, SLGH08, VHF05, WBH+05]. Healing [BBS+08, PCHB01, WSB00]. Health [FSN+03, KMV05]. Hearing [MWSP09]. Heat [FHML08, WSFJ05, WC03]. Heavily [EBS02]. Held [KSR01]. Henry [MZ02]. Hepatic [FHM08]. Heritability [DBWQ05]. Hermaphroditism [HWW+06]. Herring [BSM+08, HEW+05, KM01, MOT04, NGC+02, PSKH04, RMH+08, SLM07, SLF+05, TAM07, WSP05, YMJ00, YSC+06]. Heterogeneity [dHFB04]. Hickory [HMW07, TAM07]. Hidden [ME07]. Hidrostal [MLB03]. Hierarchical [ECW+09a, HB07, HBJ+08a, KHKS00, WB08]. High [AHJ+05, AMB+08, BHP+08, BZW04, CF07a, CBMM08, DC02, GKB+06, GN00, HGWO4, KM06a, KM06b, LBC+04, SPP+08, SGS05, WJF03]. High-Discharge [DC02]. High-Elevation [AHJ+05, CF07a]. High-Gradient [BZW04]. High-Throughput [SGS05]. High-Velocity [WJF03]. Highland [ASS00, KGS07]. Highlands [CB06, MHK+01]. Highly [PHF07]. Hill [AW05]. Histocompatibility [BCS+01, BLB+04, BCM+05]. Historical [GFLF02, HMD02, MB02, MVS07, PBT04, SC09, TAM07]. Histories [Ess03, MTWS09, OM02, Rid08]. History [AHC+09, BE00, BGPL08, BG02, CBF+06, CN08, CST+05, DWBQ05, DDO2, FSH07, GBBP01, HMWO7, HBJ+08b, JSI09, KSB+06, LGJ02, MGJ+01, MMM07, MISS07, MKDB03, NHC07, NL03, OW09, OPH09, PR01a, PDP08, PDPV09, PCMS05, SBG01a, SBC+09, TMWG00, VH05, WSP05, WDO8b, WY01, ZM05, ZMO6a, ZEP09]. Hoh [BCV07]. Home [MA09, SJF05, VR05]. Homing [WS07a]. Hood [MFOA09]. Hook [HM07, WS09]. Hook-and-Line [HM07]. Hooks [KCK07]. Horizontal [NQ02]. Hormone [CN05a]. Horn [MEA+09]. Horseshoe [HB04, KESB05]. Hosts [SMK+07]. Hudson [ARJ08, HHS04, HE08, HSC00, MLSD07, MS04, SLM07, WS07a, WS07b]. Humpback [MVD+00, PCF06, PP05]. Huron
TRGV00, TAB00, TAM07, TFO+09, TTW+09, TRBH08, VMS01, VT07, WNF09, WF05, WTJ00, WCC08, WSFJ05, WSJ06, YT00. Juveniles [BS03, BH04, LS04, Rei01, SLP+01, WD08a].

Kamchatka [OPH09]. Kansas [SGG09]. Kaskaskia [SW09b]. Kelts [Ano06a, EBFC04, WE05]. Key [LDK+04]. kHz [MW06]. Kill [RBR+00].

King [Chi09, XM00]. Klamath [BAS+09, BHV08, JSH+08, MD07, MRC+09, TMK03, AHC+09, TM06, VWD+01, VLD+06]. Know [Con07].

Known [BCDF+09]. Known-Age [BCDF+09]. Knows [Ano03h]. Kodiak [HE00, HE01, WSJH01]. Kankaee [CB02b, CB02a, CB04, Gro06, HM04, SW03b]. Kootenai [KMSL02, PB03, PBI05, PD05]. Korea [CMKL01]. Kronotsky [OPH09].

Known [BCDF+09]. Known-Age [BCDF+09]. Knows [Ano03h].

Kodiak [HE00, HE01, WSJH01]. Kankaee [CB02b, CB02a, CB04, Gro06, HM04, SW03b]. Kootenai [KMSL02, PB03, PBI05, PD05]. Korea [CMKL01]. Kronotsky [OPH09].

Laboratory [BBL06, CF07b, FLLG00, HW08b, KM06a, KM06b, ND+04, PR06, RH02, SBB05, SRJ03, WHZR03]. Laboratory-Derived [SRJ03].

Lake-Migratory [FB08]. Lake-Rearing [KFB+06]. Lake-Spawning [WSJ+05]. Lake-Specific [SW09b]. Lakes [BOMC07, BWS+05, BBDM05, CB00, DT03, DLES06, DA05, EM01, JJR08, MGPO6, ML04, OJ01, OBB+09, PSB+05, PT03a, PT05, PCMS05, RHG+02, RA09, SW09b, SFE01, TPS+03, TBA+04, TAC08, VTO6, GFL00, Mir05b, PSB+03, PSBC04, RE08, RTG00, WRC+07, WTSC00]. Lamprey [BS00, CDT+02, GBMB01, PSS09, POH+09, RSBS09, SMW06, ZM06a, ZKE06].
Lampreys [BT04a, Esh09, MWS08, MBS05, MBS03b, MOSB02, RSBS09, SM07, WGRW04, WG06, WDHW09, YBSL04]. Lampricide [GBMB01, ZM06a]. Lampricide-Treated [GBMB01, ZM06a]. Lances [JTM08]. Land [PF01b, Sch00b, WLK03]. Landlocked [BRK02, Bet05, OP09, SM07]. Lands [CGL+09]. Landscape [IH04, KC06, LM08b, MB08b, SK05b, SZSS08]. Landscape-Scale [KC06]. Landscapes [Rid08]. Large [BLBH05, CG08, DC07, DG08, DHC04, DG04, ERS+06, GM04, JHS02, KJWC09, KJ09, LCM07, LJC+07, LJE08, LP01, MKS01, MFMB06, RC04, SP07, WT06]. Large-Scale [DG04, LJC+07, WT06]. Largemouth [ASN+05, COB+03, FG00, FC+03, GWSF00, HK04a, IDW03, JN00a, JN00b, LCNB+06, MG06, NN06, NNL06, OY03, OY03, PCC+09, PL00, RA09, SB05, SW08b, SW09a, SCWP09, SW04, SHWS05, SG09, SP04, SKC+04, TAB00, VB02, WJB06, WN05, WA03, WP08, WSEW09, WNG02, YM00]. Largest [HEW+05]. Larvae [AMRM02, CM03b, GP05, HEW+05, KJ09, WC03]. Larval [ANC+06, BBL06, CW00a, CBR+08, CG08, CGD05, DC07, FR01, FLLA09, GD04, GKW+06, GBMB01, HW02, HBBG07, HWHP04, JPLSH09, LFG06, MD07, MRC+09, MWS08, MM01, OA07, RJ00, SKK+08, SG01b, SA04b, SH00b, TAB00, VWD+01, WG03, WJF03, WC03, ZM05, ZM06a]. Laser [LFG06]. Late [ECW+09a, EKS+05]. Late-Run [EKS+05]. Late-Summer [ECW+09a]. Latent [HF09]. Lateral [CG08]. latisulcatus [XM00]. Latitudes [GW03]. Latitudinal [BG02, DS04, FLLA09, HGR+08, RA09]. Laurentian [RE08, RTG00]. lavaretus [EBS02]. Law [Pap08]. Lawrence [Fur01, NTB+06, RCB+04, HL00a]. Lead [FSN+03]. Lean [HSK03, SH06]. Leaping [MS+08]. Learn [HH05, HH06]. Learned [YSB+08]. Least [MM05]. Led [SM06]. Legacy [MMY09]. Lemon [GdMH01]. Length [AWNT00, BH06a, DW08b, FDCR07, FWG07, GH06, GSS03, GF07, GBMB01, HN05, HB+08a, HB09, KAB+05, MV+00, MSEL03, Mir07, TA06, WMBM02]. Length-Frequency [TA06]. Lentic [PP01a, RBM06, SB06]. Lernaeopodidae [BS03]. Lessons [YSB+08]. Lethal [JJRP08]. Lethality [BS01, PSS09]. Level [CEW00, GP05, GBC+05, MB06, SJ08]. Levels [CMMM04, EKSX08, FHML08, SCH04a]. Lewis [ZM05]. Lice [KMV05]. License [AJF09]. Life [AHC+09, A03d, BE00, BG08, BG02, BW09, CN08, CH00, CST+05, DW05, D00, ES03, FSH07, GBBP01, HM07, HBJ+08b, IRJ+09, J09, KSB+06, LG02, MG+01, MIS07, MTWS09, MSB05, MKD03, NSC07, OW09, OP09, PR01a, PDP08, PPDV09, PCMS05, R08, SGB01a, SBC+09, TMG00, WSP05, WD08b, Wyd01, ZM05, ZM06a]. Lifetime [HSS00]. Lifts [MLB03]. Light [BHKM05, GP05, GBC+05, LD+04]. Like [PG01]. Likelihood [XM00]. Limit [WSR06]. Limitations [Tho03]. Limited [SA04a]. Limiting [KC06, TAB00]. Limits [CF07a, HF02, WW07]. Limnetic [KD01]. Limulus [HB04, KESB05].
Line [HM07, RT04]. Lineages [HMD02]. Linear [BBL06]. Lingcod [BE07a, LYS06, MDP+06, PR06]. Linkage [NSF04]. Linkages [MWN05].
Linked [BR02]. Linking [DGC07, EM01, dlHFB04, MDE+09]. Links [SK07]. Lip [WJF03]. Lipid [HHN+04, WC05]. Lipids [PLH+08].
Lipofuscin [PSJ08]. Lipofuscin-Based [PSJ08]. Liquefied [GGCF07].
Littoral [BL02, TRK07, WJK07]. Live [CTT04, FCS+03, KSC+06, MSET05, SKC+04]. Live-Release [FCS+03, KSC+06, MSET05, SKC+04]. Livestock [WR08].
Lobster [HL00a, IHF08, WA05]. Lobsters [RH01]. Local [BDD07, DT03, GWSF00, MMBG09, RMRT03, SK05b].
Local-Habitat [RMRT03]. Localized [NSVT08, OSS+04]. Locally [YA01]. Location [BSO01, CBN+09, DWEL08, GJP09, HB0A09, HEW+05, MRC+09, PD05].
Locations [CWT06, SW08a]. Loci [HG00, HM08, KMSL02, LCNB+06, MGM02, Mi03]. Lock [BIB04]. Locus [NPT04, SAT+07, SSCM06]. Locus-Specific [SAT+07].
Logging [DHR07, NL03, VHF05]. Logistic [GM02, HMT+06]. Logperch [BM09].
Long [BBC+08, CMBO01, LS00, LMA09, MH05, QK03, SRL+06, SLSF07, SS05, CPA+06, HDRB07, HSM+05, LS07]. Long-Range [CMBO01].
Long-Term [LS07, LMA09, MH05, QK03, SRL+06, SLSF07, SS05, HSM+05]. Longevity [FSMH08, SRB00]. Longfin [RB07]. Longitudinal [MHM08].
Longliners [KCK07]. Longnose [HHHK08]. Look [HH05, HH06, McD03]. Loss [RH01, WB00]. Losses [CRC+02, Log01, SBB05]. Lost [SS06, BAS+09, BH08, CM03b, CBR+08, JSH+08, MH02, TMK03, WW02].
Lotic [Heg02, PF01a, RBM06]. Louisiana [BJ03, FRK01, NTW02, RGK01, TRK07, WBH+05]. Low [AMB+08, BBO4, BH06b, HBH+07, HB06b, CG04, CBMM08, HGW04, KMP03, LT01a, MH02, PE01, RJ00]. Low-Cost [BHB+07]. Low-Head [BIB04, BH06b]. Low-Temperature [LT01a]. Low-Velocity [RJ00].
Lower [Ano06a, BMN04, GSSB03, MS03, SHBFE07, ZSW02, AZS07, BSEM05, BG04, CCK+09, CRC+02, DG04, GBBP01, GLHA06, GI06, IS07, JAJ+00, JCB+05, MJI+09, MOSB02, PPWvdL08, SB05, SB06, SD06, SW09b, TBK+09, TRGV00, TH00, WSP05, WSD03a, WSSD03b, WE05].
Lowers [HNW06]. Lowhead [TGW04]. Lowlands [MB08b]. Lumpfish [HH05, HH06]. Lunar [DGFS04].
M [Bur09]. Maccullochella [BNG08]. Machines [BNG08]. Mackenzie [HT00, HTBT01]. Mackerel [CH09, EK08]. Macroinvertebrates [JHS02, TGW04, VHF05, WTW03]. Macrophyte [VB02]. Macrophytes [MB05a]. Madtom [PBT04, WTW+00, WAS+00]. Main [BHHS04, BBW+02, WEB00, WTW+00]. Main-Channel-Border [BHHS04]. Main-Stem [BBW+02, WTW+00]. Maine
Microelemental [LFG06]. Microhabitat [AVM05, BLM03, CMSM01, HL00b, HCK09b, LCM07, MPVM00].

Microsatellite [BCS^+01, BCM^+05, BCJ^+06, BMN^+06, BJS^+06, BVM06, BRK02, FHB^+07, HGD0, HM08, KMSL02, LYS06, LCNB^+06, MSS^+00, MGM02, MI03, NPT04, NFG00, RP03, WKM^+07]. Microsatellites [BLC^+04, BSM^+08, KA01, OBB^+00].

Microstructure [SSR06, TA06, VT07].

Mid [LT01a, ASS00, ARL^+05, CB06, DRMH^+02, ERS^+06, HMD02, MHK^+01].

Mid-Atlantic [LT01a, ASS00, CB06, DRMH^+02, HMD02, MHK^+01].

Mid-Columbia [ARL^+05, ERS^+06].

Middle [SMZB05, HSH^+04, KCY^+07, MMH01, MBK05, TCG09, WG05].

Midsummer [KSR01].

Midwestern [TGWE04, WTW^+00, WAS^+00].

Migrating [BGM06, CLSD00, CH05, RHM^+06, TRGV00, WC05, YT00].

Migration [AZS07, AO09, BMN^+08, BL05, BM06, BQH04, BLG01, CB06, CM03b, EKS^+05, EBC01, FHP00, GKD0, GKB^+06, GN00, HP06, HB00, HB08a, HTT00, JCB^+05, KPC08, LMK04, LME^+08, MJH^+09, PW09, Ru03, SA06, SSM01, SJ09, TFD0, TKH^+09, TFO^+09, WS07a].

Migrations [ER0^+06, HB08b, TTW^+09].

Migratory [BCV07, FHB^+07, FS06, FB08, HBJ^+08b, HW02, MKDB03, MK05, OLWC06, RQ02, ZEP09].

Military [WBH^+05].

Mimicry [PG04].

Minijack [BL05].

Minimum [DA08].

Mining [HI08, MM02].

Minipiezometers [BHW03].

Minnesota [MMY09, JRP08, PT03a, PT03b, PT05, TP01, WL03].

Minnow [BJ01, MD07, Sch02, SFB03, SLGH08, Sut07, WCH06].

Minnows [DT03].

Miramichi [DCHS09].

Misapplication [WA05].

Mislabeled [GVHC^+09].

Mississippi [BHHS04, HSH^+04, KVZD02, Koe04, PWL05, SMZB05, TCG09, WG05, ZDK^+04, HSRD04, HBP^+09, ML04, MIR05b, SJ06].

Missouri [BG04, SBG01b, BM07, BG02, BW01, DG04, DK06, FS06, JKWS06, QHR04, VR05].

Misspecified [Sec08].

Mitigation [BSB09].

Mitochondrial [AWN700, DFCDR07, ESh09, NWG07a, GFL00, GFL02, GWK^+06, GB05, HM02, KA01, KGS07, SWH^+01, SBM00, WGRW04, WG06, WDH09, WM07, WWR^+00].

Mixed [FWG07b, PG01, WSL07].

Mixed-Metric [PG01].

Mixed-Stock [FWG07b].

Mobile [HK04b, NAG07, GJP09, HI08].

mochon [WC03].

Model [BHP^+08, BH06a, BE00, BHC03, BBL06, BWC^+07, BR02, CEW00, CW04, CHP08, DW08b, DH04, DSD07, EM04b, GM02, GSSB03, HPW08, HC08, HRO9, HSS00, HNDL07, HMT^+06, KJN^+08, KRM03, Lin04, MOP^+06, MB04, MD03, NHF09, PP05, PHW09, PG01, SBC^+09, SCB08, SWD04, SCO^+02, TW05, TR07, WPS02, WHZ03, WBO6, WD08b, WP08, WHC02, ZM06b, ZTP^+08].

Model-Based [MB04, ZTP^+08].

Model-Predicted [BWC^+07].

Modeling [BWS^+05, BV01, BBH06, CS06, CW08, CJMB06, ECW^+09a, ECW^+09b, FR06, HK08, HB07, HBJ^+08a, HS08, PK07, RMD03, RJ00, TGO4, TW05, VBT08, VBM^+09, WPW08].

Modelling [Auo03g].

Models [BOMC07, BMH07, Bre08, Ess03, HB09, HS08, HF09, HOA04, JD07, MC09, OJP02, PDP08, PAD01, PJH04, RMH^+08, RP07,
SZSS08, TGW04, VO01, WB08, vT05. Moderately [HCK06].
Modification [FSR+07, WC03]. Modified [FPD+09]. Modifying [CC03].
Modular [MGG+06]. Modulation [LBS+06]. Mohave [MPK03]. Mohawk [SLM07].
Molecular [BBM02, CSBM06, KLSA02, LMAF08, MM05].
molitorella [BGH06]. Molluscs [Nev04]. Monitor [VDG02]. Monitoring [DRG09, Mir05a, SJFP08].
Monongahela [CM03a]. Montana [BW01, FSN+03, FS06, KGS00, SHWS05]. Montana [CM03a]. Montana [BLS07, PP01]. Mounting [MB02]. Mouth [EK08]. Movement [AAG03, BIA04, BBG02, BSEM05, BIT00, BB03, CG06, DGC08, DRQ09, DHC04, GBC+05, GH07, HSRD04, HK00, HSBC02, HJV04, KVZD02, MHMP05, MH05, MZ02, MM08, Nat07, NGC+02, NAG07, NHFF09, PWSC01, PCF06, RHG+02, RA07, RMD08, SJ05, SK05a, SSRR08, SEP+08, WRC+07, WHC02]. Movements [AER00, ARC+08, AHC+09, BW01, CPRS02, CV02, FS06, GI06, JKWS06, LFA09, MA09, MS03, NQ02, PPWvdL08, PPR06, RCB+04, RQ01, SP03, SHW00, WT06, WRC+03, Moiostoma [RJ00]. Much [ME07].
Mud [BGH06]. Multilocus [PWDG07]. Multimetric [BWS+05, ESM+03].
Multipass [PTG04]. Multiple [BB06a, DWE08, HWH02, HG07, KJM+08, MCR05, MPP05, SBW00].
Multiple-Regression [BB06a]. Multiple-Scale [MCR05]. Multiplexing [NFG00]. Multiscale [CCMP06, SFB03]. Multistate [NHFF09]. Multistream [DHR07]. Mutliyear [LHOP01]. Murray [BEG08]. Muscle [AW02]. Muskelunge [BH06, CEW00, Far01, MMY09]. Mussel [HW08a].
Mussels [HKCL07]. mykiss [BPM+04, GBN05, RL08]. Mysis [CB00, CB02a, SSHB02]. Mystery [MMS+06]. Myxobolus [DCG07, dHFB04, PPDV09, SBW00].

N [Bur09]. Narragansett [MOP02, MCR05]. Natal [MCC08, MKS01, SSR06, WTO08, WHT+00]. Natal-Site [MKS01].
National [CM03a, OR06, SCA+09]. Native [BM09, CDP02, CWB06].
Natural [AHJ+05, BSB09, BLG01, CBM00, DT03, FS06, GGCF07, GMGV00, HLH07, HJP01, Lon04, MJH09, PW02, PJH04, PG04, RQ01, RMG+06, VFT02, WHN05, WAS+00, WRGN07, XM00, ZM06b].
Naturalized [KHT08].
Naturally [BLS+00, ERS+06, GH07, JMS02, KMP03, KCY+07, MBC00, MM05, PKM07, TRS09].
Nature [HHHK08, Ano03b].
Navarro [WSFJ05].
Near [AHJ+05, BIB04, HF04, SYC04].
Nearshore [BHV08, GMCQ08, KC09, PMRH06, TJNL08].
Nebraska [JKWS06, SBM00].
Nechako [MWN05].
Need [Cam04, Cam05, Qui05].
Needed [HH07].
Negative [Gro06].
Negatively [NBS07].
Neighboring [HWN02, OP09, OB3+09].
Nekton [BS07].
Neogobius [MC00a, MC00b].
Neosho [WTW+00, WAS+00].
nerka [CB00].
Nest [BL01, HGR+08, WJB06].
Nest-Guarding [HGR+08].
Nesting [SP04].
Nests [KFB05, OADC+08, SMS04].
Net [ARC+08, BH00a, BR09a, CB02a, HFR+00, MHHS01, PT03b].
Net-Cage [BR09a].
Net-Pen [CB02a].
Netting [BS06].
Network [EWB+06, ECW+09a, ECW+09b, GH07].
Network-Scale [ECW+09b].
Networks [McK05, OJ01].
Nevada [HH08, Ano03b].
Nocturnal [EK08].
Nomenclature [GBN05].
Nominal [KGS00].
Nonannual [SR00].
Nonequilibrium [GH06].
Nonindigenous [HWN02].
Noninflation [CGD05].
Nonlethal [BBP+04, CH05, KVM05, STC+09, SB03a].
Nonlethally [Bas04, MCS08].
Nonlinear [BL02, HJ04].
Nonmigratory [MK05].
Nonmixing [LHOP01].
Nonnative [AFR00, AFR02, BGGL08, BDD07, CWB06, FP06, MB06, PP01, PG04, WJMM07, ZV07].
Nonspawning [BFM08].
Nonstructured [HK04a].
Nontarget [JHS02].
Normalization [BWS+05].
Normandy [SBG01a].
North [FS06, HJ01, OR06, RTBH05, RWB+08, TFO+09, TTT+09, WSP05, BW01, EBS09, GVHC+09, IMM+04, LME+08, MHMP05, OS03, PT03a, PT05, SARCO9, SFE01, SS08b].
North-Central [MHMP05, OS03, PT03a, PT05].
Northeast [HSBC02, MPP05, PMP+02, PMP05].
Northeastern [HS+05, HB08a, PW0807, SFS04, SS05].
Northern [BWS+05, CN01, Far01, FLLA09, GBBP01, HCV01, LCNB+06, MBS03a, MMS01, OO05, PT03a, PT03b, PT05, VT06, BHC03, BH03, BH07, DRM+02, dHF04, GN00, JPLS09, LJC+07, MMY09, PWSC01, PCWC08, PAS09, PACH01, RHG+02, SMG03, TBA+04, VHF05, VBM+09, WCC08].
Northwest [BBDM05, BPM+04, MHM03, MG03, Rot07].
Northwestern
Oxbow [WTSC00, ZWT05, Mir05b]. Oxidative [WC05]. Oxygen [CG04, GBC+05, GAH+06, KA07, MH02, OW01, PP02, TGW04, TW05]. Oxytetracycline [LMA09]. Oxytetracycline [LMA09]. Oxythermal [JJRP08]. Oyster [GJP09, TF07]. Ozark [KGS07, PK02, PR01b, PR01c, QK03].

Pacific [BCM+05, BCJ+06, BMM+06, BJS+06, BSM+08, BSN04, BBDM05, BPM+04, BT04b, CH05, DS05, DGFS04, DB08, EK08, FACS06, FACS06, HM07, HEW+05, JTM08, KCK07, KGW05, Log01, MWS08, MMH03, MBS05, MBS03b, MG03, MOSB02, MP05, PHF07, PWDG07, PMP+02, PMP05, RBS09, Ron02, RMH+08, SA04a, SLF+05, SSO09, TL06, TGW04, TW05]. Paddlefish [FS06, HHDC03, HM08, PF01a, RVJ01, SRL+06, SB05, SGF03, SBM00, TH00, ZDK+04]. Pallid [AAP03, BW01, GGG06, HSH+04, JKWS06, SMZB05]. Pallid [AAP03, BW01, GGG06, HSH+04, JKWS06, SMZB05]. Pale [CHH+06]. Panacea [KCK07]. Panther [BDD07]. Paralabrax [PACH01]. Parameters [HPM05, KJM+08, KRM03, PACH01, Zho02a]. Parametric [Zho02a]. Parasite [RSB+08]. Parasitic [KMV05]. Parasitism [PSS09]. Parentage [DWBQ05]. Parental [SSL+03]. Park [OR06]. Parks [SKA+09]. Parr [AZS07, GMGV00, PF01b, SLC06, SEP+08, SBH00, TAD05]. Parr-to-Smolt [AZS07, PF01b]. Partial [WCM+07]. Particle [GRR05, OM05, WMO03]. Partitioning [WA03]. Party [Mir05a]. parva [AVM05]. Pascagoula [HSRD04, HBP+09]. Pass [MMP03, Mea05]. Passage [Ano06a, CS06, CW00b, FCC07, HB00, KBP+04, MLH03, MOSB02, POH+09, RHB+06, WE05, ZDK+04]. Passing [FACS06]. Passive [BHB+07, BH07, CRC+01, FHML08, FT08, Gan08, LBBF+08, LPJS08, LMR08, NBS05, REK06, RSBF03, WLBBM09, HDL07]. Past [BGM06, SLSF07]. Patagonia [VBM+09, Beh02, PBR+01, PKR02]. Patagonian [BOMC07, CPB07, PAS09]. Patch [BH08]. Paternal [FLA09]. Pattern [DSH+09, HB00, Mil04, NA04]. Patterns [AMB+08, B03, BE07a, BSEM05, BLG06, BCV07, DF08, DHC04, DB08, GKW+06, GA07, HBH+08, HSRD04, HS08, HK00, HB08a, HTT00, JM05, KMO1, KFB05, MB01a, MB04, MKDB03, MHMP05, MM05, MO08, Nat07, NGC+02, NDR+09, NQ20, OY03, OADC+08, OW01, OS03, OMM09, PR01a, PV04, RB07, RL08, SJ05, Sch00a, SWH06, SWF09, TM06, TRK07, VFT02, VR05, WS00, WSS03, WS07a, ZWT05]. Peacock [NNL06]. Pearl [PB04]. Pectoral [AHC+09]. peelii [BNG08, BNG08]. Pelagic [MFMB06]. Pen [CB02a]. Penaeus [XM00]. Pend [CB04]. Peninsula [MKP07, DFCDR07, ZSW02]. Pennsylvania [Car06, KC05, KC06]. PEPA [RHR+06]. PEPA-1* [RHR+06]. Peppered [WD08b]. Perca [BL02, SHBFE07]. Percent [PLH+08]. Perch [BCT04, BL02, BR09b, CGD05, EH03, FLLG00, GDWC04, GMJ+06, HN05, HCW01, HGW04, IRJ+09, MKBF00, MA09, Mil03, PSSV+09, PCMS05, SHBFE07, SM08a, TK01, VAR+02]. Performance
BCT +05, BDLB04, BHMK05, BNB +07, CGAD +02, DCG07, FWL +07, HBC +02, KM05, KM06b, LT01b, MDE +09, MB06, MBS03b, NC05, NBS07, RJ00, SM08b, SBC +05, SYC04, WMBM02, WCM +07, WG03, KM06a.

Period [GN00, VR05].
Periodicity [LM08a].
Periods [PD05].
Peroxidation [WC05].
Persistence [HR09, SFB03, SS06]. Persistent [BL08]. Persisting [VT06]. Persists [NSVT08].
Perspective [CR07, FB08, QK03]. Perspectives [GSWS04]. Peshtigo [BSEM05].
Pigmentation [GKW +06]. Pike [Far01, MKS01, PT03a, PT03b, PT05, VT06].
Pikeeminnow [BRRH06, BHW +07, GBBP01, RH02]. Pink [AMB +08, BSC +04, BH03, BH04, CTT04, CRMN04, CBM +00, CBMM08, DSSA01, DWBQ05, GWM +07, HE00, HE01, KMV05, MWM02, MBC +00, OBB +00, RTG00, WHT +00, WSJH01].
Piscine [WK05].
Piscivores [CN05]. Piscivorous [CRC +02, GGG06, ME07, RMD03, SW09a].
Piscivory [KWH03, MVS07]. PIT [HDL07, BHB +07, KBPC07, NBS07].
PIT-Tagged [KBPC07]. Placement [HBSA09, RQ01].
Plains [TPS +03, BJZH05, SFB03, WD08a]. Planktivores [CB00].
Planktivorous [HPB05].

Plasma

[DS05, EKX08, FHML08, HBP +09, LFG06, WFF +02]. Pleuronectidae [GPUH07]. Pleuronectiformes [GPUH07]. Ploidy [BSW00]. Ploidy [LBR +01]. Points [RJ09, Sec08]. Poisoning [DWE08]. Policies [GGO01].
Pollock [BWFB06, MWSP09, MFPF09, NSP03, SK08]. pollux [Nat07].

Polychlorinated [OW09]. Polymerase [AWNT00, MB02]. Polymorphism [RP03]. Polymorphism [AWNT00, SSSS05, SSCM06, WKM +07, SS08a].
Polymorphisms [BTLD08, CN08, DFCR07, FWG07b, SAT +07].

polyphemus [HB04, KESB05]. Pompano [BCT +05, HBC +02, SBC +05].

Ponds [BS06, HW04]. Pool [MG +06]. Pools [GSP01, KSRF01, OW04, SCM09]. Poor [WG03].

Population

[AWH03, ACB08, BIB04, BMM +06, BVMM06, BSM +08, BSLN08, Beh02, BHW +07, BC07, CP02, Car06, CJMB06, CSvdS02, DW08a, DGK +08, DLES06, DBWE00, DWBQ05, DW09, FWG07b, GH07, GN00, HSS07, HEW +05, HKCP09, HOA04, ISH07, Jes00, KA01, Kan01, KTNK01, KZ06, LS07, Leg05, MG06, MB06, MTWS09, MMCR08, NJK03, NS02, OO07, OBB +00, OSS +04, OPH09, PB105, PBR +01, PKR02, PHF07, PAD01,
PYFS07, RT04, RC04, RDU02, RB07, RMD08, RVJ01, SB05, SR07, SLSF07, SH06, SML+07, SAT+07, SKL+03, Spi01, SMW06, SBM00, TMWG00, WNF09, YSB+08, ZN07a, ZN07b]. Population-Level [MB06].

Population-Scale [GH07]. Populations [BFM08, BSB09, BKCL05, BSS05, CM03a, CN01, CSBM06, DW08a, DF08, DRG09, DHR07, DLES06, DFCDR07, DK06, DS06, FWG07a, FPD+09, FB08, GMS+08, HSS07, HW09, HMD02, HR09, HWMH02, HH03, JSH+08, KR07, KESB05, KMSL02, KC06, Lin01, MGJ+01, MN07, MB04, MOT04, MM05, MK05, NSVT08, OY03, PBC04, PF01a, PHF07, PK04, PLM05, PT05, PJC07, RIA+07, SM08a, SHT+00, SKC+05, SCP+05, SLF+05, SM07, SKL+03, TR07, VFT02, WB01, WTW+00, WWR+00]. Position [SK05b]. Positive [HHB02]. Possible [GKW+06, HHHK08]. Post [MMS+06]. Post-Hydropower [MMS+06]. Posthatching [HGM03].

Postrelease [BBN+07, MFMB06]. Postsmolt [BFC+04]. Postsmolts [LMK04]. Postspawning [DCHS09, RHG+02]. Poststocking [JKWS06, SBB05]. Potential [BGGL08, DYG+04, FPD+09, FLLG00, GGC07, Gid02, HHD03, HL00a, HDRB07, Hei08, IDW03, MBS04, MMH01, OSS+04, SM08a, SJFP08, WFF+02, WRC+03]. Potomac [GA03, OOO05, OOO07]. Powell [VB08]. Power [MD03, PE01, Pap08]. Power-Law [Pap08]. Practices [HGR+08, PE01, TGC04]. Prairie [BW02, BPR06, DW06, OW01, OW04, BD07]. Prawn [XMO00]. Pre [BBN+07]. Pre- [BBN+07]. Precocious [LBC+04]. Precursor [SMK+07].

Predacious [LPL01]. Predation [ARL+05, BE07a, BBRH06, CRC+01, CRC+02, DB08, EK08, FP04, FP06, GP05, HL00a, Hei08, KD01, ML07, OLS04, Pol07, PF02, RMD03, RSBF03, SW03a, SCH03b, SW08b, SMS04, SSO09, TRBH08, VBM+09, WTM03, Y000]. Predator [BR09b, CDF+08, FP06, FP02, PKR07, RMD07, VBT08]. Predator-Prey [BR09b, VBT08]. Predators [CJFM05, HL00a, HJM04]. Predatory [IDW03, MJSY09, SBB05]. Predict [BMH07, DH04, Mat01]. Predictability [STR+07]. Predicted [BWC+07]. Predicting [IMM+04, MFMB06, PCMS05, SZSO08, WP08]. Prediction [CB06, MC05]. Predictions [CE00, CP07, DSD07, OJ0N02, WB06]. Predictive [GSSB03, MC09, OJ01, OJPN02, PHWS09, SWD04, SM07]. Predictor [SS08a]. Predictors [GP08]. Preference [GMJ+06, MFC04]. Preferences [BSEM05, CKB01, HF02, SB06]. Preferendum [DCCA01]. Prehatch [WNT03]. Presence [BP01, JD07, MB05a, RP07, WTM+00]. Preservation [AW02, BSW00]. Preservancy [PD05]. Preservancy [CG06, DCHS09].

Pressure [KB08]. Prevalence [dIHF04]. Previously [BD07]. Prey [ASN+05, BW02, BR09b, CB04, CN05b, DHS06, FP06, GDWC04, GMJ+06, HPM05, HW08b, HWHP04, KW03, LPL01, OBW04, PP02, PV04, RMD07, RTBH05, RL08, RWL01, SBR+06, SW09a, SH00b, SH08, TAB00, TAC08, URMH07, VBT08, VTM06, WNF09, WKK08, WKO5]. Prickly [GP05, TWF+07]. Primarily [HEW+05]. Primary [CN05b]. Primer [MSS+00]. Prince [BH03, BH04, CBMM08, HE00, HE01, WSNH01].
[MM05]. Regeneration [CB00]. Regime
[BSN04, Mi04, NSF04, OA07, PG04, RMH+08, WWS03]. Regimes
[ANC+06, CF07b, FPD+09, GAH+06, HR09, JR03, WCBS06]. Region
[GFL00, MHK+01, SC02, WWR+00]. Regional [ASS00, BWS+05, BSN04, BHC03, DT03, GWSF00, KESr05, KM01, Pir04, SA01, WWS03, ZN07b]. Regional-Scale [GWSF00]. Regions
[ANC+06, CF07b, FPD+09, GAH+06, HR09, JR03, WCBS06]. Region

Reintroductions [SM08a]. Related [CPA+06, LDOS05, MN07, SEP+08]. Relatedness [KFB05, SMG03]. Relating [RCP00]. Related [AFR00, BL00, BSO01, CW00b, DA05, HPM05, JCB+05, KTNK01, LMK04, MG06, PSKH04, PR01c, PT05, SIH02, SW09b, SML+07, SK05b, TL06, WTW+00, WTS00, WHC02, ZV07].

Relevance [PSBC04]. Reliability [PLH+08]. relicta
[CB00, CB02b, CB02a, SSHB02]. Remains [SKK+08]. Remnant [DLES06]. Removal [BH06b, IIF08, RTH+01, WJK07, WS09]. Renibacterium
[MMS00]. Repeat [SS08a]. Repeats [SAT+07]. Replacement
[GV02, RJ09]. Reproduction [DGC07, DA00, EM04a, GMG00, HWV+07, KS01, KBW+00, NTV02, VDG01, SWE00, WW02]. Reproductive [BVL+05, DBLB04, BJ01, CBF+06, DW06, Far01, HWM04, HDH00, KC07, KS+08, KMP03, LBVW03, MC00b, MSEL03, PK02, RFOR03, SKA+09, SRB00, Sec08, SWS09, Sup07, TLD+06, WSA00]. Required [Mir07]. Requirements [BMZ07, Ros03a]. Research [Wil07]. Reserve [MEA+09]. Reservoir [BM06, CCP+03, Gid02, HM04, JN00b, KPB+04, MM07, MM08, PF01a, RMD03, RM07, SBG01a, SIH02, SSR08, SN01, WHN05, WTW+00, WW02, YI02, BBV00]. Reservoir-Stocked [SSRM08]. Reservoirs
[CW00a, DHS06, JMS02, MG06, NN06, NNL06, SGG09, WBBH04]. Residence [GN00, HSH+05, MS03, SS05]. Residency
[Ano06b, BD07, GJP+05]. Resident [GJP09, HBJ+08b, HK00, HK04b, MKP07, WLB+00, WSS03a, WSS03b, WS07a, WHCC03, WHC04, ZR02]. Resistance [BDD07, SH00b]. Resolving [GFL00]. Resource
BM06, BKP+04, BG02, BG04, BGM06, BBS07, BHV08, BIB+00, CN05a, CCK+09, CF07b, CRC+02, CG03, CG06, CM03b, CBR+08, DWEL08, DCHS09, ES01+03, EK08, EKS+05, EBFC04, FSN+03, FACS06, FSR+07, FV07a, FV07b, G06, GKB+06, GA03, GSSB03, HF04, HWN02, Hei08, HP06, HF09, HKHC00, HTT00, HTBT01, HSH+04, HSC00, IS07, JHS+08, JKWS06, KLSA02, KPC08, KVZD02, KMSL02, KS06, KSB+08, Koe04, KCV+07, LCM07, MC00a, MC00b, MLSD07. **River** [MBC00, MDE+09, MBS04, MTWS09, MH02, MIR05b, MBK05, MJH+09, MMS+06, NSC07, NSVT08, NTB+06, OO05, OO07, OSS+04, PBI05, PD05, PPvdL08, PF01b, PK04, PPR06, PP05, PBT04, PG04, QHR04, RHM+06, RJ02, RJ01, SB05, SGB01b, SLSF07, SML+07, TMK03, TRGV00, TRS05, TKH+09, TCG09, VWD+01, VLD+06, VDG02, WSSD03a, WSSD03b, WKPS05, WJMM07, WG05, WS07a, ZWT05, ZDK+04, ZN07a]. **River-Floodplain** [LJE08]. **River-Greenback** [KLSA02]. **Riverine** [CSvdS02, PKR07, SSRM08]. **Rivers** [AHJ+05, AG02, Bis04, FS06, GM04, LPN01, MWG+08, MMH03, OM02, PAS09, PK02, PKWR05, SLK01, SLM07, SSRM08, SLP+01, WHLP07, WSH+07, WM05a, ZEP09, Ano06a, BW01, CBBP00, DG04, DA08, ERS+06, HH07, JCB+05, KPB+04, KHKS00, LLVB04, TH00, WE05, ZN07b]. **RNA** [AWNT00, FLLG00, MCS08, SB03a]. **Road** [MSE07]. **Roadmap** [Rid08]. **Roanoke** [WSP05]. **Robust** [GJ06, HPW08, RJ00, WJF03]. **robustum** [AHJ+05, AG02, Bis04, FS06, GM04, LPN01, MWG+08, MMH03, OM02, PAS09, PK02, PKWR05, SLK01, SLM07, SSRM08, SLP+01, WHLP07, WSH+07, WM05a, ZEP09, Ano06a, BW01, CBBP00, DG04, DA08, ERS+06, HH07, JCB+05, KPB+04, KHKS00, LLVB04, TH00, WE05, ZN07b]. **Rock** [HH03, IHF08, MM02, PACH01]. **Rockfish** [GMP+05, GMS+06, HM07, PMRH06, PWDG07, SCM09]. **Rockfishes** [BE07a, GKW+06]. **Rocky** [PP01, SCM09]. **Role** [ANE06, FP06, OW01, WLB+00, WB09]. **Roles** [BDD07, HGW04]. **Ronde** [MJH+09, NBMP06]. **Rosyside** [ZG07]. **Rougheye** [MMM+05, GMS+06]. **Round** [BM09, MC00a, MC00b, RSP09, SMS04, LAM04]. **Roundtail** [Bro05]. **Royale** [GMCQ08]. **Ruffe** [FLLG00, HN00, SHF00]. **Run** [BBC+08, CN05a, EKS+05, HF09, KS01, KHT08, MBC00, PSD+08, RQ02, VT07, WM07]. **Runoff** [KS01]. **Runs** [RFOR03]. **Russia** [BVMM06].

S [Bas04]. **Sable** [DCH04, MD05]. **Sablefish** [LDOS06, SSO09]. **Sacramento** [RH02, SM08a, WF05]. **Sakakawea** [SRL+06]. **Salamanders** [Ron02]. **Salinity** [BKCL05, Kan01, Mat01, OW01, ZJPB08]. **Salmincola** [BS03]. **Salmon** [AZS07, ARC+08, AKPQ08, Ano06b, AG02, AMB+08, ACB02, BS03, BCS+01, BLC+04, BCM+05, BCJ+06, BMM+06, BVM04, BSN04, BSN08, BSM+04, BLS+00, BFC+04, BL05, BGPL08, BM06, BDR01, BD07, BBHD09, BEV+07, BBC+08, BDLB04, BFF+03, BQH04, BKP+04, BH03, BH04, BBDM05, BH07, BBWW02, BAW07, BN+07, BGM06, BW+09, BT04b, BKHH07, CEB+05, CBF+06, CN08, Cam04, Cam05, CTT04, CRMN04, CBN+09, CHH02, CN05a, CBM+00, CLSD00, CMBB01, CPG03, CTK+05, CG06, CBMM08, CH05, DBW09, DFGS04, DRQ09, DWBQ05, DB08, EW+06, ECW+09a, ECW+09b, EM01, EK08,
EKS*05, EM04b, FNL*08, FACS06, FSR*07, FWG07a, FWG07b, GWM*07, GABC00, GAH*06, GMGV00, GSWS04, GKB*06, GJP*05, HSS07, HW04, HCK*09a, HWS*09, HFHR00, HBJ*08a, HL00b, HAS06, HNH*04, HDH00].

**Salmon**

[HE00, HE01, HB00, HF09, HSBC02, HCK06, HCK09b, JDS01, JCB*05, KPB*04, KPC08, KSCD02, KBW*00, KSB*06, KSB*08, KFB*06, KTNK01, KB06, KCY*07, KVM05, KSR01, LIV04, LS04, LKM04, LMK04, LBC*04, LBS*06, Leg05, LGJ02, Lin01, LFA09, MCS08, MAW09, MBC00, MGJ*01, MN07, MBS04, MB04, MLB03, MTW09, MMS00, MS03, MG03, MJH*09, MWM02, MBC*05, MSM*08, MPP05, MMS*06, MCS06, NPT04, NSC07, NVT08, NK03, NF00, NSF04, OW09, OBB*00, OSS*04, PE01, PF01b, PF05, PHF07, PLO07, PAR01, PF00, PP02, PKM07, PMP*02, PMP05, QB01, QPG*02, QVP04, Qui05, RM04, RF03, RHM*06, ROC*03, Rei01, RSC07, RSB*08, RQ01, RMG*06, RTG00, SA06, Sch05, SSD*06, SKP*08, SHT*00, SLSF07, SB06, SKC*05, SS06, SA04a, SLC06, SSSS05, SSS06].

**Salmon** [SAT*07, SB08, SS08a, SKL*03, SW03b, SEP*08, SLP*01, SS09, SB00, SYC04, SJ09, TMW00, TKB*09, TRG00, TRS05, TKH*09, TGY04, TW05, TFO*09, TTT*09, TAD05, TBW06, VFT02, VMS01, VGD02, VT07, VPQ04, VGO01, WNF09, WKC08, WB08, WF05, Wei08, WC05, WHT*00, WSY01, WJS06, WM05b, WM07, WHCC03, WHC04, WORB00, YW07, Zho02b, AZS07].

**Salmon-Based** [WHC04].

**Salmonid** [CRC*01, FSN*03, FP06, HH03, JAJ*00, KG05, Kon00, McK05, Rid04].

**Salmonids** [ARL*05, BBV00, BLBH05, BZW04, CCK*09, CRC*01, CRC*02, FP04, HW08b, McD03, MWM00, PP01, PTG04, QM05, RHB*06, RSBF03, SRH07, TE08, WEB09, WHCC03, WHC04, YT00].

**Salmoninarum** [MSM00].

**Salmonine** [RWW01].

**Salt** [WLB*00].

**Sample** [KAB09, Mir07].

**Samples** [GFL02].

**Sampling** [AJF09, Ch09, CBM*00, JRM*08, MM03, Mea05, STC*09, SJ08].

**San** [FS07, PG04, RB07].

**Sanctuaries** [EB09].

**Sand** [JTM08].

**Sandbar** [CM07].

**Santee** [CCE*03].

**Sapidus** [JM05, PSJ08].

**Sardine** [Log01].

**Sauger** [CGA*02].

**Saugers** [AHJ*05, BGGL08].

**Saugeyes** [CGA*02, DHS06].

**Savannah** [G06, CPRS02].

**Saxitoxin** [DWEL08].

**Scale** [ACB02, BE07b, DSH*09, DG04, ECW*06b, GWS00, GH07, HAS06, HS08, KG05, KC06, LJC*07, MB01a, MCR05, ME07, MB02, NBM06, PT05, SML*07, SLP*01, WTB06, WRC*03, WSR06].

**Scales** [MGW*08, ME07, MMTF05, PMP05, SB03a, WTJ00].

**Scaling** [GA07].

**Scallop** [Sto02].

**Scaphirhynchus** [MSS*00, SWH*01].

**Scarabaeidae** [URMH07].

**Scarring** [BS07].

**Scenarios** [PKR07].

**Schedules** [Sec08].

**Schistosomes** [SMK*07].

**Schooling** [WC03].

**Sciaenid** [LPJS08].

**Sciaenidae** [RGP06].

**Science** [Ano03d, Ano03h, Gan08, LMR08].

**Scores** [HH07].

**Scotia** [Jes00].

**Screen** [SYC05, WSY*07].

**Screened** [SYC04].

**Sculpin** [BL01, BM09, KS01, KBPC07, KC07, KS07, LAM04, MB08a, Nat07, PG07, RV03, TFW*07, ZV07].

**Sculpins** [AS07, GP05, REK06].
Sea [Ano03h, BSO01, CDT+02, DGK+08, Esh09, GBMB01, KV05, PSS09, POH+09, Rei01, SWHW06, SM07, SMW06, Sto02, WGRW04, WG06, WDH09, YBSL04, ZM05, ZM06a, DGK+08, MFFI09, NC05, RM04, SK08, TJNL08, vT05]. Sea-Ranched [Rei01]. Seabass [AD08]. Seagrass [BS07, SJRE00]. Seals [YT00]. Season [BFM08, HNW06, HWMH02, LG02, MC00b, OADC+08]. Seasonal [ARC+08, BBG02, BV01, BLS+00, BSEM05, BIT00, BH03, BBWW02, BWFB06, BIB+00, DMS06, DB08, EWB+06, G106, HSC00, IHF08, LCM07, MPVM00, MHMP05, MZ03, MZ02, NQ02, PPvdL08, PW02, PP08, PLM05, PV04, ROR03, RSC07, RL08, SJF05, SIH02, SWF09, TBK+09, TAM07, TTW+09]. Seasons [CH00]. Seatrout [IC02, NTW02, WLBBM09]. Seawater [AHC+09, HCK+09a, PE01, SZM01]. Seaweed [CMKL01]. Second [DHR07]. Second-Growth [DHR07]. Sediment [BJ01, KB06, LDDB08, RSC07, Sat07]. Seeking [KB06]. Segment [BWS08]. Segments [FS06]. Segregation [PAS09]. Seine [BH00a]. Selection [AVM05, BMH07, BL01, BMH06, BPR06, BHS05, CRA05, CB04, DGC08, DA08, FP09+09, GDWC04, HW04, HHH00, HG02, HF02, HCK96b, LCM07, LH03, MB04, PW02, PP08, PCC+09, PP02, PV04, QPG+02, Rei01, RSB+08, SJ04, SW09a, VH05, WKC08]. Selective [BG04, DSD07, MBC+05, POH+09, QBO1]. Selectivity [BHP+08, Lin04, PKWR05, RTBH05]. Self [HWW+06]. Self-Fertilization [HW+06]. Semen [ASK01, CDFW06]. Semiannual [LHL06]. Semibuoyant [ADP00]. Seminatural [FNL+08]. senegalesis [DFCDR07]. Senegalese [DFCDR07]. Sensitivity [CG04, Ess03, MWSP09, RSBS09]. Sensory [HWS+09]. Sequences [MSS+00, WH+01, WWR+00]. Sequencing [GFL00, WG06]. Serial [BB07]. Series [Bur09]. Serological [MHHS01]. Settlement [DS04]. Seven [PT03a, RP03]. Severe [AW05, HW08a]. Severity [FGWS00, MM00, M06, PPG09]. Sex [CN05a, HH05, H06, KEB05, QB01, RSB+08, SRH07, WFF+02, WM05b, YBSL04]. Sex-Biased [KES05]. Sex-Selective [QB01]. Sexual [MDEL03]. Sexually [OM02]. Shad [AW03, ASN+05, A009, BB04, BH00b, FRK01, HW07, H09, H05, HBO07, IDW03, MB05a, OLWC06, SVW02, SZM01, TAM07, VBT08, WTO08]. Shallow [BBDM05, BBW03, CDF+08, JTM08, LCM07, PW02, TJNL08]. Shallow-Water [BBW03, JTM08]. Shanny [BL06]. Shape [BB00, PL07, SB03]. Shapes [SBO05]. Shark [CM07, KCK07]. Sharks [GdMH01, MH01]. Shear [NDC+04]. Shelf [TF0+09]. Shell [FSM08]. Shellfish [GP09]. Shift [BSN04, HF02]. Shifts [BR09b, DBW09, LCM07, Ml04, OEO+00, SVW02, TW+07]. Shimofuri [Mat01]. Shiner [BJ01, DW09, HKCP09, HB06, KA07, M07]. Shiners [MM01]. Shoal [WA03]. Shock [FHLM08, WSF05]. Shore [CM07, HB08b, SJF08]. Short [GN00, NBS07, SAT+07, SS08]. Short-Term [NBS07]. Shortnose [BAS+09, BHV08, CG04, CRS02, CCP+03, CM03b, CB+08, HW+06].
JS\textsuperscript{H}08, KHKS00, TMMK03, WS07b, ZJPB08. Should [DW08b].
Shovelnose [AAP03, BW01, KFT\textsuperscript{+}09, TCG09]. Show [JM09]. Showed [PE01]. Shown [KA01]. Shrimp [DSSA01, SMG03, YA01]. Sibling [CHH\textsuperscript{+}06, GMS\textsuperscript{+}06]. Sicklefin [DG04]. Signal [HPW08]. Signatures [Hit04, MSC08, MTMT05, PCWC08, SW08a, WTO08]. Significance [SKC\textsuperscript{+}04]. Significant [SM08a]. Silver [WG05]. Silverside [CHP08]. Simple [HG07, LHOP01, NS04, WP08]. Simulated [FWTS08, KSC\textsuperscript{+}06, RBR\textsuperscript{+}00, SFE01, SMS04, SYC04, WBI00]. Simulating [BH06a, NGC\textsuperscript{+}02]. Simulation [FCC07, PG01, SCM01]. Simulations [LRF\textsuperscript{+}08]. since [HK08]. Single [BTLD08, CN08, MMP03, Mea05, PR01a, SSS05, SAT\textsuperscript{+}07, SSMC06, WKM\textsuperscript{+}07, SS08a]. Single-Nucleotide [BTLD08, CN08, SAT\textsuperscript{+}07]. Single-Nucleotide-Polymorphism [SS08a]. Single-Pass [MMP03, Mea05]. Sink [RR08]. Sire [BGPL08]. Siscowet [BM07, BS08, HSK03]. Site [BL01, FP01, HW04, MA09, MB04, MKS01, MBK05, NAG07, SWF09, YI02]. Site-Specific [MB04]. Sites [dliHFB04, Hol08, KYWC09, WLBBM09]. Situ [WRK02, WJS\textsuperscript{+}05]. Situations [GH06, SA04a]. Six [CRA05, MGM02, RQ02, WD08a]. Size [AHW03, BIB04, BE00, BGPL08, BH04, BG04, BH07, BHS05, CD09, CPA\textsuperscript{+}06, CRC\textsuperscript{+}02, CJMB06, DWBE00, DA05, DM03, ECW\textsuperscript{+}09b, FP06, FGWS00, GW\textsuperscript{+}07, GMS\textsuperscript{+}08, GDWC04, Gro06, HC05, HAW09, JM09, Jes00, KBj08, KAMB09, KYWC09, LS07, Mic06, Mir05a, MBC\textsuperscript{+}05, NN06, NDR\textsuperscript{+}09, OLS04, PSDKH04, PCHB01, PLO07, PAR01, PSD\textsuperscript{+}08, PG07, QB01, QVP04, Sch05, SJ04, SCH03b, SW08b, SWD04, SK08, SN01, SB03b, TAB00, TAM07, WA05, Zhao2b, ZSW02]. Size\textsuperscript{-} [QB01]. Size-at-Maturity [WA05]. Size-Classes [SCH03b, SW08b]. Size-Dependent [BH07, PG07, SN01, Zho02b]. Size-Related [CPA\textsuperscript{+}06]. Size-Selective [BG04, MBC\textsuperscript{+}05]. Sizes [GRR05, Mir07, OM05, WMO03]. Skagit [Ano06b, GJP\textsuperscript{+}05]. Skin [EKXX08]. Skipjack [Ess03]. Skipped [Sec08]. Skykomish [KHT08]. Slat [SJ04]. Slave [ZKE06]. Slimy [BM09, KS01, KBPC07, KC07, RVH03, ZVO7]. Slope [AFR00, BH06b, DRMH\textsuperscript{+}02, TL06, DGK\textsuperscript{+}08]. Slopes [PP01]. Slough [MS03]. Slowed [GKB\textsuperscript{+}06]. Small [AHJ\textsuperscript{+}05, BS03, BS06, BHB\textsuperscript{+}07, BBW02, BE07b, GP08, GM04, HNW06, HBH\textsuperscript{+}08, IDW03, KBPC07, KC07, KM01, LHM02, MB08b, MA09, Mic06, NBMP06, NHF09, PF00, PT03b, Ron02, SCH04a, SWF09, SRH07, Sho03, TAB00, ZBF05]. Small-Range [BE07b, BNP06]. Small-Stream [MB08b, PF00]. Smalleye [DW09]. Smallmouth [DF08, DS06, DSD07, FP04, FP06, FCS\textsuperscript{+}03, HC05, HGR\textsuperscript{+}08, MVS07, MSET05, OYB03, OY03, Pca04, SCM01, SCWP09, SMS04, SSL\textsuperscript{+}03, SP04, WK07, WHZR03]. Smelt [HBBG07, HCW01, MJS09, OEO\textsuperscript{+}00, PRM01, PP02, RB07, STR\textsuperscript{+}07, WSY\textsuperscript{+}07]. Smith [RSB\textsuperscript{+}08, CND03, CN05b, QM05]. Smolt [AZS07, AG02, ECW\textsuperscript{+}09b, KMP03, PF01b, PLO07, RMG\textsuperscript{+}06]. Smolting [BL\textsuperscript{+}00]. Smolts [DGFS04, HWS\textsuperscript{+}09, JDSS01, JA\textsuperscript{+}00, KGW05, MCS08, MJH\textsuperscript{+}09, PE01, SJS09, WC05]. Snail [MB05b, SMK\textsuperscript{+}07]. Snail-Eating
Snake [AZS07, Ano06a, CCM06, TRGV00, WE05, AZS07, BKP+04, CMBB01, CPG03, CST+05, CG06, EBFC04, GBC+05, HF04, HF09, JAJ+00, JCB+05, KPB+04, MBC00, MBS04, MZ02, MJH+09, MMS+06, NSC07, PF01b, PF05, SLSF07, TKH+09]. Snakehead [AO07]. Snakeheads [O05]. Snapper [DS04, GGCF07, GGO01, HG00, HSH+05, JPLSH09, OS03, PWSC01, PCWC08, RB05, SMG03, SS05, WCC08]. Snook [LBVW03]. Snow [FSMH08, SGS05, vT05]. SNP [SS08a]. SNPs [SSCM06]. Social [Bro04]. Sockeye [BLC+04, BCM+05, BMM+06, BVMM06, BSC+04, BS04, CBB01, CPG03, CST+05, CG06, EBFC04, GBC+05, HF04, HF09, JAJ+00, JCB+05, KPB+04, MBC00, MBS04, MZ02, MJH+09, MMS+06, NSC07, PF01b, PF05, SLSF07, TKH+09]. Sodium [ASK01]. Solar [HGW04]. Sole [DFCDR07, GPUH07]. Solea [DFCDR07]. Solid [CD09]. Solution [KCK07, LFG06]. Solution-Based [LFG06]. Somatic [CH05, DS06, HB06]. Some [SLF+05]. Soniferous [ARJ08]. Sound [AD08, BH04, LYS06, LM08a, OW09, RH06b, RTBH05, Bis04, BH03, CPA+06, CBMM08, DB08, HDRB07, HE00, HE01, LS07, MB08b, RH06a, SLF+05, TRBH08, WSJH01]. Source [BDD07, DW08a, RMD03, URMH07, WLB+00]. Sources [Lon04, NSVT08, PSB+03, DS08, WJMM07]. South [BIT00, CSPP00, CPRS02, CCP+03, GI06, HB08b, JKWS06, MS03, SJFP08, YI02, KHT08, MSEA07, MDE+09]. Southeast [BZW04, GKV+06, HPB05, MAW09, SWH06, SS09]. Southeastern [SP07, BBWW02, HW04, HWW+07, JTM08, KBJ08, RMD03, RMD07, WNG02]. Southern [BR02, IHF08, NGC+02, SIH02, SLC00, WSRA06, BIB+00, FRB06, HW09, HL00a, HB07, NAG07, OEO+00, PG07, RBLF06, RCB+04, SLF+05, SJ00]. Southwest [MKDB03]. Southwestern [MGMM01, BLS07, DFCDR07, PF01a, SLP+01]. Space [SJ04, VR05]. Spacing [BHS05]. Spatial [ANE06, AMB+08, ACB02, BJ03, BSM+04, BE07a, CSvdS02, DF08, DCT02, FRB06, HB08a, Koe04, LLVB04, LDDB08, MKP07, MM03, MWG+08, MBK05, MFFI09, OMM09, PCWC08, PP01, PLM05, PMP+02, PMP05, RP07, SW08a, SWH06, SLF+05, SK08, SCM09, WPGH08]. Spatial-Temporal [ACB02]. Spatially [BWS+05, NFF00]. Spatiotemporal [LC03, MVD+00, PGW08, SBG01b]. Spawner [HM09, YSC+06]. Spawning [AD08, AO09, BH06b, BEV+07, BBF+03, BLG01, BPR06, BH06b, BJ01, Cam04, Cam05, CRMN04, CH00, CJFM05, CPG03, CM03b, DSH+09, D04, DCHS09, EBS09, FPD+09, FHP00, GK06, GVS02, Gro06, HFHR00, HM09, HSRD04, HEW+05, Ho08, HGW04, KWH03, Kon00, KTNK01, KMP03, LBVW03, LBBF+08, LPS08, MB04, MKS01, MBK05, OADC+08, PD05, PRR03, PF00, PP09, PLD00, PW09, QPG+02, Qui05, RH06b, SGSS01, SW08a, SLK+08, SRB00, Sec08, SNC+02, SU07, TRS05, VWD+01, VDG02, WLBBM09, WSJ+05, WEB09, WD08b, YW07, RH06a]. Spawning-Site [MKS01]. Specie [AHJ+05]. Species
Stock-Recruitment [BHC03]. Stock-Specific [GSS03, TTW+09]. Stocked [CCR+07, DHS06, PWLL05, SSRM08, SN01]. Stocking [HW09, MMY09, SJFP08, SML+07]. Stockings [HW09, MMY09, SJFP08, SML+07]. Stockings [Mic06]. Stocks [PSKH04]. Storm [RTH+01]. STR [SS08a]. Strain [PSB+03, TBWD06]. Strain-Specific [PSB+03]. Strains [CM01, NKJ03]. Strait [SLF+05, BSLN08, CBN+09]. Strategies [Lon04]. Stratified [NGC+02]. Strawberry [BBV00]. Straying [MWMT02, SLK01, WHT+00]. Stream [AFR00, AAG03, Ano03e, Ano06b, BWS+05, BL00, BHW03, BW02, BH07, BWC+07, BT04a, CEB+05, DF08, DC02, DW06, EWB+06, ECW+09a, ECW+09b, GP08, GSP01, GJP+05, GH07, HNW06, HW08b, HR09, HS08, HK00, HCK09b, IH04, JGMC05, KVD+09, KC05, LHM02, LG02, LC03, LFA09, MGG+06, MB08b, MSE07, MHMP05, MG03, MMTF05, MMS+06, NPT04, Nat07, NA04, NL03, OW01, OW04, PF00, PR01b, PR01c, PTG04, PJSL09, PG07, Pr04, ROC+03, RA07, RV07, RQ01, Ros03a, RH03, RP07, RBR+00, Sch00b, SKP+08, SM08b, SP07, SJ06, SCP+05, SK05b, SB08, SWF09, SZSS08, SEP+08, SJ00, iTE08, VO01, VOA01, WSS03, WHT+00, WH07, WTW+00, WAS+00, WTV03, WBT+05, WHCC03, WHC04, ZSW02]. Stream-Dwelling [DC02, HR09, LG02, MHMP05, NA04, PTG04]. Stream-Resident [HK00, WHCC03, WHC04]. Stream-Type [MMS+06, NPT04, ROC+03]. Streambed [GRR05, MPVM00, OW04, OM05, WMO03]. Streamer [RH01]. Streamflow [HNW06, PJSL09, WH07]. Streams [AW05, ASS00, ACB02, BLS07, BL01, BHB+07, BJZH05, BLGW06, BWS08, BE07b, BZW04, CRA05, CPF06, CF07b, CF07a, CB06, FSN+03, GM04, GF07, GBMB01, HKHC00, HKK04, KBPC07, KC07, KR07, KC05, KC06, LM08b, MC03, MWG+08, MC09, MTSS06, NDR+09, NL03, PP01, PHWS09, RH02, RMRT03, Ron02, SF07, SPB+08, SJFP08, SA01, TRS09, Th03, VHF05, VR05, WC00, WLK03, WEB09, WPGH08, WHLP07, WHS+07, Wyd01]. Strength [BR09a, CMB06, HN05, JN00b, WRK02, WKCC08, WEB09, WS07b]. Stress [ASK01, BC02, CLSD00, Kan01, MMS00, MDP+06, SZM01, Van04, WC05]. Stressors [LDO06, SBW00]. Striped [BH00b, Bet05, BIT00, BC02, DWBE00, DCHS09, Har00, HN05, Hei08, HJP01, HSC00, JRM+08, LH0101, NAG07, OMM09, PR01a, RCB+04, RTBH05, RMD08, SH02, SW08a, SN01, TRBH08, VBT08, WB100, WSLT07, WS07a, Y102, Y107]. Strom [Y102]. Strontium [HTBT01]. Structural [BNB+07, PR06]. Structure [AHW03, ACB08, BMM+06, BJS+06, BVMM06, BSM+08, BE00, BQH04, CCM06, DW08a, DGK+08, DLES06, FWG07b, GFLF02, GS06, HSS07, HC05, HG00, HM08, HH03, HAW09, KA01, KMSL02, KFB05, LT01b, MKP07, MTWS09, MMP03, Mic06, Mil03, MTSS06, NBMP06, NSC07, NSVT08, NS02, OSS+04,
OBB+09, RC04, RJ09, SP07, SLGH08, SLF+05, SML+07, SKL+03, SBM00, TMWG00, TL06, VPN09, WC00, WSRA06, WTW03, WTSC00, WWR+00. **Structured** [HB09, HK04a, PAD01, WHS+07]. **Structures** [CN01, IC02, JT04, SC02, WBI04]. **Studies** [AAG03, BBR06, DW03, HLP01, MH05, MFC04, NSP03, WM05b]. **Study** [PG01, YA01, ZTP+08]. **Sturgeon** [AAP03, ANC+06, AHC+09, BSEM05, BW01, BCD+09, CG04, CDFW06, CSP00, CPRS02, CQP03, DLE06, FPD+09, FHP00, GBC+05, GG06, HP05, HS04, HWW+06, HSPS06, JKS06, KFT+09, KVZ02, LBO0, LME+08, MC04, MWN05, MMR05, MGM02, NTIB+06, PB03, PD05, PP+08, PAD01, SP03, SK05a, SFS04, SDB08, SB03b, TCG09, VWD+01, VLD+06, WFR+02, WCM06, W WR+00, WS+07b, ZJPB08, SMZB05]. **Subadult** [DBW09, HB08a, SP03, WHZR03]. **Subarctic** [SGS06a, SGS06b, TBA+04]. **Subchronic** [MH02]. **Subjected** [ND+04, SCWP09]. **Sublethal** [BCT+05, SBC+05]. **Subsidies** [DRQ09, HNH+04, WHCC03]. **Substantially** [BHL05]. **Substrate** [GSP01]. **Substrates** [MWN05]. **Subtropical** [BS07, DSSA01]. **Subyearling** [CMB01, TBK+09, TK+09]. **Success** [BVL+05, BJ01, CD09, DW06, Far01, HB00, HRMC07, KMP03, Mat01, Mir05a, PK02, SK+08, SCWP09, Sat07, SH01, WJB06, WH07, WB09, ZG07]. **Successful** [GMGV00]. **Sucker** [BC07, BH08, CM03b, JSH+08, MD07, MPK03, WMBM02]. **Suckers** [BAS+09, CBR+08, GSSB03, MH02, MMB05, TM03, TM06, WG03, WW02]. **Suggest** [PB03]. **Suggests** [GVHC+09]. **Suisun** [MM01]. **Suitability** [Bas04, HCKP09, JD07, LB00, LBR+01, MB04, MM01, VO01]. **Sulfate** [SCP+05]. **Summer** [AZS07, AKP08, ACB02, BK03, BS09, CEB+05, CF07b, CF07a, CMMB01, CGM03, CM07, ECW+09a, Hec02, HPB06, HF09, HCK09b, IH04, JCB+05, KHT08, KZ06, LJC+07, LFA09, MA09, MBS04, MBC+05, NSF04, PF01b, PL00, RQ02, SBR+06, SSD+06, SLC06, TA06, VR05, WS08, YI07]. **Summer-Fall** [WS08]. **Summer-Run** [HF09, KHT08, RQ02]. **Summer-Spawned** [CGM03, SBR+06, TA06]. **Sunfish** [DA08, FRK01, WSA00]. **Sunshine** [HK04a]. **Superior** [BCT04, BM07, BS08, DW08a, GMQ08, HSK03, HL00b, HB08b, MB01b, MM08, MB04, MJS09, PYS07, SH06, SJJF08, YSC+06, YSB+08]. **Supersaturation** [BM06, JCB+05, WSSD03a]. **Supplemental** [HW09]. **Supplementation** [LBC+04]. **Supply** [BBV00, BSM+04, RMD07]. **Support** [MTWS09]. **Supportive** [OB+00]. **Suppressed** [WNF09]. **Surface** [BS01, JAJ+00, Rei01]. **Surfactants** [BH00c]. **Surgery** [PCHB01]. **Surgical** [HCK+09a, WS00]. **Surgically** [MH05, ZBF05]. **Surplus** [CND03]. **Survey** [AJF09, HB04, KAB+05, LJC+07, RBR+00, WBBM09, WNG02]. **Surveys** [BR09a, PBT04, WP08, Zho02b]. **Survival** [AZS07, An05, AMB+08,
BMN04, BDR01, BH07, BAWT05, CH00, CHH02, CB02b, CCK+09, CCR+07, CBM08, DBW09, EWB+06, ECW+09b, EKS+05, FNL+08, FSR+07, FGWS00, GAH+06, GDWC04, GMHM01, HWLC02, HG07, HCK06, HRMC07, HWHP04, HMT+06, KFT+09, KBPC07, KA07, KWH03, KTNK01, KSR01, LHL06, LGJ02, MAW09, MD07, MBS03b, MZ02, MWMT02, MFMB06, MPP05, NDČ+04, PSKH04, PCHB01, PF01b, PF05, PLDO0, PA01, PYFS07, PMP05, SMZB01, SBP+08, SS08, SN01, TRS09, WSJ+05, WD08a, WP08, WSEW09, WB09, ZJPB08.

Susceptibility [DCG07, HGJO04].

Suspended [BJ01, KB06, RSC07, Sut07].

Sustainable [Cop02, Sec08].

Sustaining [Rid04].

Suture [WSB00].

Suwannee [HPM05].

Svalbard [GN00].

Swallowed [TAB00].

Swim [BBS+08, CS06, CGD05, HB00, RB05, SA06].

Swimming [AAP03, AVM05, BCT+05, BGM06, GBC+05, HBC+02, KRM03, MBS03b, NC05, NBS07, Pap08, Pea04, RJ00, SM08b, SHDR03, SBC+05, SYC04, WMBM02, WCM+07, ZBF05].

Sympatric [Far01, GVS02, HBJ+08b, KCY+07, MKP07, MB01b, OPH09].

Sympathy [BGGL08].

Synchronous [HWW+06].

Synarchy [PGW08].

Synergistic [HWW+06].

Synthesis [BBRH06].

System [BHB+07, CCP+03, FSR+07, FHP00, HTT00, HTBT01, KVZD02, Koe04, LMK04, LDM06, MGG+06, MMM07, MKP07, MMS+06, NTB+06, OO05, OO07, SLGH08, ZM06a].

Systematic [HB09, YSB+08].

Systematics [SK07].

Systems [CHP08, Cop02, HWS+09, KM01, Lon04].

Tactile [WNT03].

Tag [ARC+08, BHP+08, HDL07, LHL06, NBK01, OLW00, RH01, SB03b, TFO+09, WRC+07, WSLT07].

Tag-Based [WSLT07].

Tagged [BAI+09, BHB+07, CRC+01, GKO6, HAS06, HSBC02, LH01, MBS03b, PB03, PW01, RSBF03, KBPC07].

Tagging [BH07, FHL08, HMT+06, JDS01, LH01, NBS07, PJH04].

Tags [CBN+09, MWMT02, REK06].

Tailwater [PK02, SH00a, SHW00, YI07].

Tailwaters [SSRM08].

Taken [SGS05].

Tampa [WLBBM09].

Tandem [SAT+07, SS08a].

Tank [SSG05].

Tanner [SGS05].

Tapeworm [KA07].

Target [BR09a, CJMB06, HN05, WRK02].

Targeted [SSCM06].

Targets [HDDC03].

Tautog [LS07].

Tautogs [CPA+06].

Taxonomy [SMK+07].

Technique [BE07b, SGS05].

Techniques [BHW03, EKS+05, G00, GRR05, OM05, Pol07, WMO03].

Telemetered [NQ02].

Telemetry [BBG02, BEV+07, BGM06, GAB00, GA07, HJP04, NAG07, PJH04, WS07a].

Teleostei [GPUH07].

Temperature [ANC+06, Ana05, BMH07, CEW00, CMM04, C07b, C07a, CP03, CB05, DH04, EM01, FWL+07, GBC+05, HN00, HF02, HG04, JR03, KFT+09, KPC08, KA07, LT01a, LDK+04, Mat01, MC04, MBS03a, MZB+07, MB05, MB05b, OW01, O07, PP05, PP02, RH02, RH02, RV07, SA06, SMZB01, SA04b, SJS09, WB100, WMBM02, WWM07, WMB06, WS08, WHC02, ZJPB08].

Temperature-Based [DH04].
Temperature-Dependent [RH02]. Temperatures [CEB+05, COB+03, GKB+06, IH04, SCM01]. Temporal [ACB02, BBV00, BJ03, BSM+04, BE07a, BS09, CSvdS02, DF08, DRG09, DCT02, HB08a, LLVB04, LDDB08, MKP07, MOT04, MM03, MBK05, OMM09, PCWC08, SW08a, SLF+05, SK08, VFT02, WORB00]. Temporary [HPB06]. Ten [HGJO04]. Tennessee [SB05, TH00, SBE01]. Temporal [ACB02, BBV00, BJ03, BSM+04, BE07a, BSB09, CSvdS02, DF08, DRG09, DCT02, HB08a, LLVB04, LDDB08, MKP07, MOT04, MM03, MBK05, OMM09, PCWC08, SW08a, SLF+05, SK08, VFT02, WORB00]. Terminals [GGCF07]. Term [ARA+05]. Terrestrial [RL08, SF07, SH08, URMH07]. Territoriality [PG07]. Territory [MGP06]. Test [HSS00, HDH00, LHOP01, MZB+07, MD03, MSM+08, QH05, SHC01, WHP01, WNT03]. Tested [GP08]. Testing [BSS05, CB04, DH04, HC08]. Tetrodotoxin [FWEL08]. Texas [MMM07, DW09, MMCN08, SW08a, Sch00a, SCL00]. Texoma [MMM07, SW08a]. Their [ASK01, BBM02, BHL05, BBLB05, DA00, HOA04, KBW+00, OR06, OW01, PW09, SH04, WSRA06, WIL07, HB09, WHT+00, ZSW02]. Theoretic [KR07, PF05]. Theory [Pol07, RJ09]. theOzarksRegion [KGS00]. There [HK04b]. Thermal [Ano05, BMZ07, Bet05, CM01, CWB06, DCCA01, GAH+06, HF02, JR03, MGP06, NA04, SR03, SMZB01, WWS03, WWM07, WSFJ05, WCB06, vT05]. Thermally [IH04, MMWT02]. Thermoregulation [BK03, GKB+06]. Thiaminase [HHB02, RE08]. Thiaminase-Positive [HHB02]. Thiamine [KBW+00]. Threadfin [VBT08]. Threatened [BHS09, STC+09, WTW+00, WAS+00]. Three [BM09, BBM05, Ch09, DWEL08, DA05, DD02, DA08, KB08, KSB00, MH001, SKC+05, SJ00, TAC08, WSH+07, WBB+05]. Thresholds [DM03, SBP+08]. Throughput [SGS05]. thuringiensis [JHS02]. Thurmond [YI02]. Thyroid [CC03]. Thyroidal [CC03]. Tidal [MA09, OO05, WLB+00]. Tide [SCM09]. Tiger [CEW00]. Tilefish [HWM04]. Time [MFOA09, MS03, PLO07, WWM07]. Timing [AZS07, AG02, BG08, BQ04, CB09, DGFS04, EKS+05, KPC08, KWM03, QPG+02, RJ02, SJS09]. Tissue [BBP+04, BS00, JRM+08, LMAF08, RSB+08]. Tissue-Specific [JRM+08]. Tissues [JGMC05, MCS08]. Toadfish [FT08]. Tolerance [Ano05, BKCL05, JR03, LT01a, MB05b, Pir04, SMZB01, WWM07, WHLP07, WCB06]. Tolerances [CWB06, CB05, Mat01, OW01]. Tongyeong [CMK00]. Tool [HS07, LM00]. Top [CDF+08]. Topika [KA07]. Total [BM06, EKRS08, RWH+08, WSS03a]. Tournaments [FCS+03, KSC+06, MSET05, SKC+04]. Towboats [GDW03]. Towed [Hol08]. Toxicity [BCT+05, BW09, BH00c, MH02]. Trace [AHC+09, BB07, HBBG07, SW08a, WTJ00]. Trace-Element [SW08a]. Tracking [BFH005, BBH+07, BE07b, HBO05, JMS02]. Trade [AVM05, HDH00]. Trade-Off [AVM05]. Trade-Offs [HDH00]. TRADEOFF [QVPG04]. Training [WBW+05]. Traits [DWB05, FSB07, GM04, KSB+06, KSB+08, MN07, MISS07, OW09, PCMS05, WORB00]. Transfer
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Utilization [CSPP00, YI02].

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Variables [HAW09, LJE08, MM02, SK05b, SZSS08, TL06, WC00, Zho02a].

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Vegetation [SCH03b].

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Volume [Bur09, MD07].

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Washington [NQ02, SJP05, TWF+07, Ano06b, BSM+04, BBF+03, BCV07, CPF06, FP04, GJP+05, HEW+05, HHH04, JAJ+00, KHT08, KFB+06, LYS06, MB08b, MBMO06, MKP07, NQ02, OW09, Ron02, TWF+07]. Water [BHW03, BBV03, CD09, CMM04, CPB07, COB+03, DA05, FCC07, GBC+05, GKB+06, JTM08, Pae04, PP05, QB01, RV07, SAR09, SA06, SIH02, SGG09, SBH00, SYC04, TMK03, TKH+09, TP01, WRC+03, WJF03, WHC02]. Waterbird [CRC+01]. Waterbirds [CRC+02]. Watercourses [CGL+09]. Waterfall [BHMK05]. Waterfalls [KM05]. Waters [BBHD09, BS08, DBW09, GKW+06, LCM07, LAM04, LYS06, LBBF+08, SP03, SH06, SLC00, SS09, WKM+07]. Watershed [FSN+03, dHHFB04, HBH+08, MB01a, MDE+09, MMB03, MMBG09, PR01a, PLM05, RMRT03, RC04, SJ08, WSFJ05, YW07]. Watershed-Level [SJ08]. Watersheds [SS06, WR08]. Weakfish [WTJ00]. Wear [FSMH08]. Weathered [WHT+00]. Web [BBV00, SVW02]. Webs [WHC04]. Weekly [PA01]. Weigh [SKC+04]. Weigh-In [SKC+04]. Weight [DW08b, ECW+09a, KAB+05, MVD+00, SBH00, ZJPB08]. Weight-Length [DW08b]. Weighted [YA01]. Weighting [AAG03]. Weights [ZBF05]. West [CM03a, RSB+08, Sch00b, TTW+09]. West-Central [Sch00b]. Western [AHJ+05, CW04, MBS05, TFO+09, XM00, BBF+03, BWF06, HHH04, JSI09, MB08b, MGW+08, NB01, PHWS09, RM04, Ron02, RTH+01, RTBH05, SKA+09, TRBH08, TK01, WHP07, WHS+07, WBH+05]. Westslope [BMZ07, RPM+04, KCY+07, MMTF05, MMBG09, OR06, WPS02, WRC+03, ZBF05]. Wetland [CBR+08, MMH01, SCO+02]. Wetlands [BCT04, MMCR08, TBK+09]. White [AD08, ASK01, BMH07, BSS05, GP05, GBC+05, HN05, ISH07, MKBF00, MWN05, MBS03a, MA09, PB03, PB05, PD05, PPWvdL08, PRR03, SBG01a, SA04b, WFC+02, WCM+07, WTB06]. Whitefish [MOP+06, Wyd01]. Whole [EH03, HSS00, JRM+08, PLH+08]. Whole-Body [JRM+08]. Whole-Fish [PLH+08]. Whole-Lake [EH03]. Whole-Lifetime [HSS00]. Width [BNG08]. Widths [SJ04]. Wild [AZS07, AMB+08, BS03, BSLN08, BH04, BBDM05, BKH07, CM01, CLSD00, CMBB01, CG06, CB05, DSH+09, DYWA+04, DKP+06, DWBQ05, FP04, HFHR00, Heg02, HAS06, HWMH02, KSB+06, KSB+08, KZ06, LBS+06, MBK05, NSVT08, PSBC04, Sch05, SKP+08, SH06, SBH00, WFF+02, WF05, WPS02, We08, WSJ06]. Wild-Type [CB05]. Wilderness [HCK09b]. Wildfire [NDR+09]. Will [WB08]. Willamette [CGL+09, SS06, TBK+09, Sch02, WC00]. William [BH03, BH04, CBMM08, HE00, HE01, WSJH01]. Williamson [CBR+08]. Willow [SGG09]. Winchester [MS03]. Windows [RHB+06]. Winnebago [SDSB08]. Winter [BG04, CH00, FLLA09, FGWS00, HF04, HSBC02, JM05, KZ06, MKP07, MJS+03, MCR05, MCS06, SW03a, SLK01, SH00a, SHW00, SW03b, SEP+08, SN01, WH07, WS08]. Winterkill [DT03]. Winters [MB08a]. Wire [MWMT02, TFO+09]. Wisconsin [BHC03, BSEM05, GF07, LPN01, RHG+02, RV01, SDSB08, WL03]. within [BS09, CHH+06, CM07, FWG07a, GS06, ISH07, OR06, PR01a,
PJC07, SJP05, ZTP+08. without [PBI05]. Wood [MB01a, RQ01, WM05a]. Work [VO01]. World [HR09, WM05a]. Wound [PCHB01, WSB00]. Wyoming [HF04, QHR04, RR08, SF07, SH00a, SHW00].

XY [WM07].

Y-Chromosome-Specific [BT04b]. Yakima [BKHH07, KSB+06, KSB+08, BLS+00, BGPL08, FP04]. Year [BD07, BG04, CP03, DHR07, EM04b, GLHA06, HCW01, HSC00, IK00, JN00a, JN00b, KRM03, LT01b, MCS06, PR06, PF02, RCB+04, SBR+06, SS08b, SN01, TB08, VFT02, WKCC08, WEB09, WS07b, ZJPB08]. Year-Class [JN00b, WKCC08, WEB09, WS07b]. Yearing [SK05a]. Yearly [SH08]. Years [AMB+08, CBMM08, HG07, MMP02]. Yellow [BCT04, BR09b, CGD05, EH03, FLLG00, GDWC04, GMJ+06, HCW01, HGW04, IRJ+09, Mil03, MS04, PSSV+09, PCMS05, TK01, VAR+02].

Yellow-Phase [MS04]. Yellowstone [DG04, BW01, CDP02, CCMP06, FS06, KLSA02, MSEL03, MSL+06, SRL+06]. Yield [BOMC07]. Yields [STC+09]. York [HDRB07, BK03, BL00, BLS07, HHS04, HBO07, LRF+08, MLSD07, MA09, OLWC06, SLM07, VAR+02, WS07b]. Young [BBRH06, CP03, EM04b, GLHA06, HBO07, HCW01, HSC00, IK00, KRM03, LT01b, MCS06, PSSV+09, PR06, PF02, RCB+04, SBR+06, TB08, ZJPB08]. Young-of-the-Year [EM04b, GLHA06, HCW01, HSC00, KRM03, LT01b, MCS06, PR06, RCB+04, SBR+06]. Young-of-Year [CP03, IK00, PF02, TB08, ZJPB08]. Yukon [BS07, FWG07a, FWG07b, MGP06, OSS+04].

Zander [KJM+08]. Zealand [McD03]. Zebra [CB05]. Zinc [FSN+03]. Zone [BL02, HMD02]. Zooplanktivorous [EBS02]. Zooplanktivory [CB00]. Zooplankton [BHS05, CB04, DA05, MW06, RMH+08, SBG01a, SH00b]. Zulega [GK06].

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