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Title word cross-reference

$_r$ [MBS90]. $_s$ [MP99]. F_1 [HB91, Snu92]. $\times$ [KBF99, MMD91, STS+96]. W_r [NM91a, PP97b]. W_s [BM91, KH97b, QGB98].

10-Inch [Hof95]. **13** [MSR92]. **15** [VHW+96].

230-V [Sch92]. **254-mm** [HLMP99].

356-mm [LKD96, SMTW98].

67 [SC91].

8 [ZDK99]. **8-Inch** [Hof95].

Abiotic [AAMB97]. **Abnormally** [MSR92]. **Abrasions** [HTMP94].

Absence [Uph93, Uph97]. **Absolute** [PB94b]. **Abundance** [AFW98, ADS+99, BB99, BLW+97, BMNB92, BBM96, BW94, BM93, CHCC95, CB96, CBD97, CBJ93, CMP99, CBS93, DVG95, DFW91, DB94, FW99a, FH92, FS97, HSP+95, HHY96, HWE96, Hou95, IT98, Jes94, Jow92, KHR98, LCGJ99, LCSA96a, MWL95, MB91, McH90, MM91, MHSH96, MP97, MNN91, MHW98, OC94, PJN97, Sal93, SM98, SBJ+99, SG93, TS96, TB99, VPB95, VS95, VD95, WH97, YFM98, ZM98]. **Abundances** [VB95]. **AC** [HSCM96, HSS99, HW94, Sch92]. **Access** [Loc97, PHJ+97, Wri92]. **Acclimation** [DW91]. **Accounting** [CH98]. **Accuracy** [BC94, FMC97, HMG92, IHK99, JQV98, LMR91, WSL96, WD95, WvdABD93]. **Accurate** [UHL97]. **Acetic** [PLL+95]. **Acid** [BWG93, GZB98, PLL+95]. **Acid-Stressed** [BWG93]. **Acidified** [CDM+98]. **Acoustic** [CSCM99]. **Act** [Ant90, MW90]. **Actions** [Aas95]. **Active** [DVG95, Jes90a]. **Activity** [TH90]. **Adaptation** [SNS99]. **Adaptive** [WGR93, Wil99]. **Additional** [JW98]. **adina** [PBTS95]. **Adipose** [TB97a]. **Adirondack** [FW92, VKS93]. **Adjustable** [DMP91]. **Adsorption** [CKT96, DGDG91]. **Adult** [BMS97, CCQR96, CV94, DO98, DW95b, FHMT97, Fry98, GB95, HTMP94, HN95, HJ93, KB97, MPP94, RB95, RB99, SLM+97, SFZ98, SES94, TG96, WH96]. **Adults** [BR91]. **Advanced** [BM99]. **Advanced-Fingerling** [BM99]. **Advisories** [CKB96]. **Advisory** [MB97]. **Aerial** [Hil97, JQV98, Kel93]. **Affect** [DGE+97, MLSH+99, WPE96]. **Affecting** [Fie92a, FT93, HBN+98, HCFG96, MRK98, MW95, MB91, PB95, SO96, STS+96, WH97]. **Affects** [HA95, PH96]. **after** [Ant90, BJ98, CCQR96, CHR93, DW97b, FW92, KGFR97, OS96, PP97a, SNF94, SGWN94, WB93, WP98a, YHN99]. **Age** [BF97, BDG99, BW94, CMP99, CS96c, DWS97, FW99a, FS97, Goo96a, Goo96b, HBJ95, HM91, HTM96, INJ97, KGW93, MRL93, MM91, Mic98a, MG99, MH94, MKK97, MKKG98, MWF94, NF99, PWW94, PJN97, PD91, RS97, RQ95, RS96b, SRL97, STS+96, Tip91, TB99, WH96, WvdABD93]. **Age-0** [BF97, BW94, CMP99, FW99a, FS97, HBJ95, INJ97, MRL93, MM91, Mic98a, MG99, MH94, PJN97, RS97, RS96b, SRL97, STS+96, TB99]. **Age-1** [SRL97]. **Age-Specific** [WH96]. **Age-Structured** [HTM96]. **Aged** [SMH92]. **Ages** [KH97a, PD91]. **Aging** [FMC97, LMR91, MRS98]. **Aided** [UHL97]. **Air** [BFJ90, SJ96]. **Air-Lift** [BFJ90]. **Airboat** [CCT99]. **Aircraft** [HP97]. **Alabama** [SGWN94, AGS+99, DMS96, DMR95, DTR92, HD96, MBFD98, MS98, MOAS98, McH90, OAM98, RD91, SMMC96, SMTW98]. **Alaska** [BA93b, BFM99, Cla94, DO98, FB96, HOCSN99, HSS+94, HG94, HJ99, JQV98, Leo97, OC94, RR92, SCKF98, TMJ+94, ZG90, ZM98]. **Alaskan** [MW90]. **Albemarle** [Dor95, HWE96]. **Alewife** [BROV98]. **Alewives** [DRG+92, Jes90b, Jes94, Rod95, RDT+93, RDM+96]. **Algorithm** [Han95]. **Allocating** [KM98]. **Allocation** [HSS+94, Leg98]. **Allocations** [Edw91]. **Allocative** [GH94b]. **Allopatric** [Pow94]. **Allowable** [HCFG96, MR95]. **Allozyme** [GKAM94, JP92, VWT99]. **along** [CRS96, GH93, Jac95]. **Altering** [GSP93]. **Alternative** [Cri96, EGP97, HM93, Lan91, MHW98, WYL+99]. **Alternatives** [JFW96].

America [BN95, DS90]. **American** [BRK91, BBM96, Cam92, DG93, HK97, HOCSN99, HBM91, HTB94, HWE96, JD92, JR95, KO93, KB97, Par92, RQ95, RBJ97]. **Ammonia** [Ber92]. **Among** [VD95, BNNS95, DCPP97, EHB+93, FSBB97, GKAM94, MK91, MPL99, MM91, OL96, Pal95b, PJN97, TGM98, WD94]. **Among-** [VD95]. **Amount** [MT91]. **Anadromous** [BFM99, HTMP94, JNT92, Neg99a, PT93a, Wri92]. **Anal** [WvdABD93, WG95]. **Analyses** [Cam97, HA97, MBFD98, SF93]. **Analysis** [All97, BF93, CR97, EF90, GH94b, GHG97, HG93, HSS+94, HG94, Jac96, JMBK92, JBHW95, JW98, Max99, MRS98, MMD91, ORM92, PMW98, Syl94, TW92, TBR96, WKG98]. **Anchor** [BG90, BSN95, BD99, Clu96, HARS+99, MFG94, Muo92a, PLB96, PT93b, SC91, SBH96, TH95, WDM91]. **Anchor-Tagged** [PLB96]. **Anchovy** [JT93]. **Anesthesia** [JL98, SES94]. **Anesthetic** [AMC97, GZB98, PLL+95]. **Anesthetics** [Pea98]. **Angled** [DB91, DMS+94, PH94b]. **Angler** [BHY+97, BM93, BMMF99, CW94, Col91b, DGE+97, Fis97, JL92, Loc97, Mal95, Mil91, NA94, PLB96, PJM95, PIM95, PB94b, PT98, Qui92, RP99, RTB99, RW92, SK95, SS92, SGWN94, TR92, TBF93, TBR96]. **Angler-Caught** [SGWN94]. **Anglers** [CU90, CKB96, EHB+93, ESB+96, FT93, GP93, GKM93, HD92, KH98, MS92, Spe93, WD94, WRD98]. **Angling** [Bac95, BDBN97, BO98, BS91, Ded96, GITS99, MK91, Mor93, NA94, PTK+97, RS97, RIT97, TMBH93, TR92]. **Anna** [Gra92]. **Annapolis** [SD91]. **Annual** [Wat92]. **Annulus** [CM99a, JDCS97]. **Anodes** [MT92]. **Antibiotics** [HBM91]. **Antimycin** [Gre91, RLM94, TB96]. **Antimycin-Impregnated** [RLM94]. **Appalachian** [CR97, DJO97, FD95, HSCM96]. **Apparatus** [FB93, SM96]. **Applicability** [SG97a]. **Application** [BM96, CCS+99, CDM+98, Fis97, GB99a, Han95, HSS+94, HJ99, KWRH94, MR95, Ste99, WP98a, ZA97]. **Applications** [Mal95, MBS90]. **Applied** [FB96, Neg95, SBH96]. **Applying** [Joh95]. **Approach** [BSMM90, DW92, KEC93, LF99, SSA99, WD94]. **Approaches** [WYL+99]. **Aquatic** [ANN91, BMNB92, BMNB93, BTT+93, Kir92, MBK+91, MRP99, ML94, NM91b, Rin96]. **Aqueducts** [Mue96]. **Arctic** [AKG93, BD99, Cla94, DW95b, DW97b, KKS95, MDI+96, Roa99]. **Area** [BF98, Hil97]. **Area-under-the-Curve** [Hil97]. **Areal** [FB93]. **Areas** [SP96, WS91]. **Argentina** [BA93a]. **Arguments** [Edw91]. **Arizona** [BM94, MRP99, Mue96]. **Arkansas** [SJ98a]. **Artificial** [Ave96, BM97, FN92, FE95, Gra92, Gre95, LW91, MS96, MMK97, NA92b, PT93a, SB96, SS97c, SF96, TR98, WLJ91]. **Artificially** [MKG+93]. **Artisanal** [Smi98]. **Assemblages** [Aad93, Fag98, JBH+99, MR91, SL95]. **Assembly** [OB95]. **Assess** [MBHC93, MM94a, PP97b, SHS90]. **Assessing** [ANN91, Bac95, DVG95, PPQ94]. **Assessment** [BA93a, BLW+97, BPL93, CLA95, DS90, JS95, KL91, LR97, MFP98, ML92, NM91a, NJ96, PR93, SCKF98, SMMC96, SJ98a, WBYO97, WWSF93a]. **Assessments** [JN95, Sta92, Ste99]. **Assist** [HMG+96]. **Associated**

[CBD97, CBC95, HCF+96, KMHS95, SFZ98]. **Associations** [JJ98, Wic95]. **Assurance** [MRS98]. **Asymmetry** [Cam97, HA95, HA97]. **Atlantic** [AGG96, CRS96, SF96, AGG96, BJ98, BGJ+98, BCCEJ96, CBJ93, CS97b, CSCM99, DS91, Han95, HN93, HJ93, JMD96, Lan91, LT98, Loc98, McM95, Moh97, OLMS94, OL96, PH94a, PH90, Pow94, RR93, Rot94, Sal93, SG93, TBR96, WL98]. **Attachment** [PMBM97]. **Attacks** [AAMB97]. **Attempt** [Jes90a]. **Attitudes** [GP93, HS93, WRD98]. **Attraction** [BKM99, WLJ91]. **Attractors** [RMV96]. **Attributes** [MKK97, TR92]. **Attrition** [TP94]. **Auger** [KWRH94]. **Augmentation** [CBB98]. **Australia** [SW97]. **Automated** [BC94]. **Autumn** [GR97]. **Availability** [Ber94, Lan91, Mic98a, PP97b, SW96, TLW96, ZS95]. **Averaging** [New97]. **Avoid** [DRG+92]. **Avoidance** [Hog99]. **Axial** [WN99].

Back [KBF99, KH97a, SMH92]. **Back-Calculation** [KBF99, KH97a, SMH92]. **Background** [DW91]. **Background-Color** [DW91]. **Backpack** [HC94, KGFR97, OAM98]. **Backwater** [GPB95, KJS95]. **Bacterial** [SGWN94]. **Bag** [GSP93, MK97, WO91]. **Bags** [PK94]. **Bait** [MCC97, PT93a, RLM94, Sch96a]. **Bait-Caught** [Sch96a]. **Baited** [Stu91, TW97, TB97b]. **Baitfish** [FT93, Kir98, SMH95]. **Baits** [Muo92b, SB96]. **Balance** [TBF93]. **Bank** [BBM96]. **Bar** [Clu96, PC99]. **Barb** [MH97a, MMD+93]. **Barbed** [SS97b, TW97, TB97b]. **Barbless** [TW97, TB97b]. **Barkley** [BMM91, BMB+99]. **Barrier** [MSG99, PMN99, Swi99, VB95]. **Barriers** [TR98]. **Based** [BHY+97, BF98, CR97, HM93, Mir93, MFP91, MKKR99, RS97, SC92, SJ98b, TR92, Uph97, WD95, WBPQ92, Wil99, ZM98, UHL97]. **Basibranchial** [LGS96]. **Basin** [BBW94b, GLLB97, JDL+98, TB99, BF93, GHS+97, JD92, PWW94, SF93, SSUL97, TLR97]. **Basin-Scale** [GLLB97]. **Basins** [RLT97, TLR97]. **Basinwide** [DJO97]. **Bass** [AGS+99, BM94, BN95, BWF97, BMNB92, BO98, BJ98, BM91, BGS90, BS91, BWW95b, BKM99, BW94, BMM91, BKSM91a, BKSM91b, BM93, BM99, BMB+99, BMMF99, Cob92, CMS+99, CN94, DW92, DMR95, Dol91, DFW91, Dor95, DGE+97, DG93, DTR92, ESW98, EDGR97, GPB95, GH94a, GSMG95, GC90, GW90, GW91, GBTD99, HM95, HGH97, HARS+99, HW94, Hof95, INJ97, JN95, JL98, JNT92, JR98, KBM90, KWW90, KSS93, KWM93, KH95, LS90, Lee92, LW91, LKD96, MRL93, MWL95, MB98, Mar95, McH90, MD93, MC99, McN95, MM94b, MH94, MHSH96, MP97, MNN91, MMD91, Muo92a, Muo94, NNR99, Nel98, Nov90, OWSM99, PH96, PJM95, PTK+97, PJN97, PVP99, RIO+97, RR99, RS96a, RS97, RIT97, RB95, RB99, RM90, SDBF99, SB99, SMH92, SS97c, She91, SMTW98, SBH96]. **Bass** [SGWN94, SF96, SH92b, TSP93, TGM98, TGF92, UHP99, Uph93, Uph97, WDM91, WV96, WYL+99, WN99, WB92b, WN97, WvdABD93, WRDY91, WGB96, WD94, WSOM98, WRD98, WF97, WW93, ZS95, ZHR99, vdAE90]. **Bass-Club** [Dol91]. **Bass-Yellow** [GW91]. **Basses** [SA98]. **Bathymetric** [JH93]. **Bay** [HL99a, MT91, Tay92, WPTW93, ADS+99, CBJ93, FBR+94,

GH94b, Gre95, HN93, JNT92, JMBK92, KJ92, NN91, RR99, Uph97]. **Bayesian** [New97]. **Bays** [FW99a]. **Beach** [WW93]. **Beaches** [Leo97]. **Bead** [NF93]. **Beam** [DO98]. **Beaver** [Ell92, JRH92, WHR90]. **Bed** [JL92]. **Beds** [BAR+92]. **before** [FW92]. **Behavior** [BO98, CCQR96, HM92, JJ97, KB97, Sor94]. **Behavioral** [MPL99]. **Behaviors** [GP93]. **below** [MRP99, SBT93, WB93]. **Benchmark** [Pow96]. **Benefit** [CW94, HSS+94]. **Benefit-Cost** [HSS+94]. **Benefits** [EM93, JBHW95, Pin94, PR93, SS97c]. **Benign** [OB93]. **Benthic** [KHP98, SH92a, WP98b]. **Bering** [CHGF98, PMW98, ZG90]. **between** [AFW98, AWR97, BBH97, BSN95, CRMH94, DMS96, EGP97, Fie92b, GP99, HM95, JDCS97, Jes94, LSG+96, MS98, MC98, MLP95, MP97, MWC92, SS99, SLJ+97, WW94, WP98a, WRD98, WHR90, ZS97, ZS95]. **Beyond** [Mar99b]. **Bias** [Stu91, TMBH93]. **Bicarbonate** [Pea98, PLL+95]. **Bight** [SF96]. **Bigmouth** [VB95]. **Binary** [PK92b]. **Binary-Coded** [PK92b]. **Biocharacteristics** [WV96]. **Bioeconomic** [HTM96, JMBK92]. **Bioenergetics** [Neg95, PJM95, PBC98, ZHR99]. **Biological** [HTS95, Ove99]. **Biologists** [AS97]. **Biology** [Hoo91]. **Biomass** [GB99a, HMG+96, MFP91, Wat92]. **Biopsy** [MLSH+99]. **Biota** [MRP99]. **Biotelemetry** [BCAM99]. **Biotic** [LWS96]. **Biscayne** [ADS+99]. **Black** [AHC98, AHP99, BK99, BS91, BKSM91a, CMS+99, CS96b, CS99, DW92, GSMG95, GW95, KJS95, KGW93, LSS91, LW91, MBK+91, MD91, MFBM90, NM91a, OWSM99, PW98, RD91, SB99, SA98, She91, SF91, SMTD95, SF96, WSOM98, WRD98, ZHR99, BB99]. **Bladder** [BCC93, CMS+99, KBHM96, Lee92, SS97c]. **Blocking** [Swi99]. **Blue** [BHK94, Car99, Gui93, Jac95, JFY97, MP99, PBC98]. **Blueback** [HOCSN99, Jes90b, Jes94, NPP+92]. **Bluegill** [BDBN97, BK99, CCG+95, CMS95, DCPP97, EGP97, Ehl97, GW90, JCP97, KBF99, MMS+98, PVP99, RP99, Sch99, UHP99]. **Bluegills** [KBF99, KJS95, McH90, Muo92b]. **Boat** [GG98, MT92, Ste99]. **Boat-Mounted** [MT92]. **Bodies** [CRC99]. **Body** [BWF97, BF97, Gab91, NM99, TBNB97, Tri93]. **bonariensis** [BA93a]. **Bonavista** [Tay92]. **Bone** [CM99b]. **Bonneville** [BR94, GWB+91, HCO99]. **Bonytail** [TSKS99]. **Boom** [AS97, MT92]. **Bootstrap** [Sta92]. **Border** [ZHR99]. **Boreal** [CS97a]. **borealis** [RH97]. **Bottom** [AC92, EP94, SG93]. **Bottom-Dwelling** [AC92]. **Boulder** [MG97, SNF94]. **Bow** [EH93]. **Bowfin** [MMS+98]. **Box** [SE98]. **Boxes** [GB96]. **Brands** [CS99]. **Brazil** [AAMB97]. **Briefs** [BC94, BG90, BM96, BS91, Cob92, CS97b, DW95b, DW97b, EH93, FE95, Goo90, Gre92, HN95, MMD+93, MDI+96, Mir93, Moh97, MTT90, PT93b, PB94b, PM90, Rin96, RBB96, Sch92, Sor94, Tip91, UHL97, WDM91, ZB94, ZD95]. **Bristol** [GH94b]. **British** [CCQR96, MR91, WBPQ92, HT92b, NWHM90, Ric94, WH94]. **Brook** [BN94, CR97, DW91, FW92, Gre91, HC94, JRH92, KMHS95, LH92, MDI+96, NM99, NA92b, NA94, PP96, QKH+94, Snu92, Sor94, SH92b, TR96, TR98, VKS93, WHR90]. **Brown** [Bor94, BSN95, CBH91, GB95, Gre92, GS93,

HSS99, HJ94, Jow92, LH92, MBHC93, MK91, MTK92, NMK94, Nor99, Sal93, SNF94, SS99, TBN97, TBNB97, WW94]. **Brunswick** [Cam92, Jes90b, Loc98]. **Brush** [JL92]. **Bucket** [IH97]. **Buffalo** [TH95, VB95, SJ98a]. **Bulbs** [Kis93]. **Bull** [BM97, BTS95, Max99, RM96, RLT97, TS96, WH97]. **Burbot** [BPC91, BPL93, BCC93]. **Bust** [AS97]. **By-Catch** [HG93]. **Bycatch** [CDW97, CH98, CRMH94, CRS96, GC99a, PWB+98, RC99, RFS95, RH97]. **Bycatches** [HD98]. **Bypass** [BWO97, KO93, KB97].

Cache [SS91]. **Cage** [SBF93]. **Cage-Released** [SBF93]. **Caged** [GR94, Rot94]. **Calcein** [BHK94, Moh97]. **Calculated** [Ove99]. **Calculation** [KBF99, KH97a, SMH92, Sta92]. **California** [Ber94, BMY94, KV96, KM96, MS92, Mat96, PWB+98, SH92a, WBPQ92, YFM98]. **Camera** [GG98, IWTC91]. **Can** [GP99, WPE96]. **Canada** [Cam92, Coo90, SL90]. **canadense** [STS+96]. **Canadian** [CP95, MFC+92, PH90]. **Canal** [BC93]. **Canals** [ML94]. **Canyon** [MRP99]. **Capacity** [ZS95]. **Cape** [CHCC95, She91]. **Captains** [HS93]. **Captive** [MR96, MR97, RM97]. **Capture** [BPC91, BTS95, BC94, MKH91, Pin94, SH92b, TH99, TBN97, UHL97]. **Captured** [RM92, WV96]. **Capturing** [ECS98, SRL97]. **Carbonic** [GZB98]. **Carcass** [SCKF98]. **Carcass-Derived** [SCKF98]. **Carolina** [BWW95b, CRMH94, CS97b, Dor95, FD95, Gre95, GR97, HD98, HWE96, HRM99, Kir92, LW91, MKK97, Nel98, Pal95b, Par92, RM90, She91, SB94]. **Carp** [BC93, BTT+93, BC91, CLA95, CHTC93, DGE+97, Kir92, MSG99, MKK97, RLM94, VB95]. **Carpsuckers** [BDG99]. **Carr** [BMMF99]. **Carriers** [GG98]. **Carrying** [ZS95]. **Case** [GP93, GW95, HSS+94, JW98, MS95, Pin94, RR99, SNS99, WD95]. **Cast** [SMH95]. **Cataracts** [KE91]. **Catch** [All97, Bac95, BHY+97, BO98, BS91, BG95, BM93, CCS+99, CCQR96, Car99, CDW97, CRMH94, Cob92, CBC95, DGFB99, DGE+97, EDGR97, EP94, Fis97, GKM93, GWS96, HBJ95, HC92, HG93, HCFG96, HW94, HP92, KM98, Leg98, Loc97, MRL93, MWL95, MD93, Mor93, Nel98, OL90, OWJ93, PF99a, PJM95, PTK+97, PHJ+97, Ric94, RTB99, SB99, SS97a, SS97b, SMH95, SS97c, SL95, Smi90, Sta92, SB94, VBM+95, ZM98, ZS97]. **Catch-and-Release** [BS91, Car99, Nel98, OL90, PJM95, PTK+97, SS97a, SS97b, SS97c]. **Catch-Curve** [All97]. **Catch-Depletion** [MRL93]. **Catch-Per-Unit-Effort** [Sta92]. **Catch-Survey** [CCS+99]. **Catchability** [Dwy90, KWW90]. **Catchable** [JBHW95, JW98, Mor93, SJ98a]. **Catchable-Size** [Mor93, SJ98a]. **Catches** [AH93, CMS95, Han95, HGH97, HN92, Mil91, PIM95, SC92]. **Catching** [Ell92]. **Categories** [QGB98]. **Categorizing** [MFP91]. **Catfish** [BPB+97, Cun95, GH91, Jac95, JFY97, MWF94, MP99, PH96, PVA98, Pit97, Qui93, SWS94, SMMC96, SJ98a]. **Catfishes** [TH95]. **Caught**

[CCC+96, Ded96, Dor95, HM95, MH97a, MMD+93, MM94b, Muo92b, NA92b, OWJ93, PMW98, PT93a, RFS95, Sch96a, SB96, SGWN94]. **Causal** [KH95]. **Caused** [Fry98, HSCM96, Sch96b]. **Causes** [FN92]. **Cautions** [BCCEJ97, CT97]. **Cave** [BKSM91a]. **Cedar** [RMV96]. **Census** [NRA97]. **Center** [JFB99]. **Central** [Ber94, BM94, FCP97, MCC97, MS95, OAM98, PBTS95, PTS95, YFM98]. **Centrarchid** [BNNS95, JJ97, SN92]. **Centrarchid-Dominated** [SN92]. **Centrarchids** [MM91]. **Century** [Edw99, Mar99b]. **Certain** [BBM96]. **Cesium** [Han90]. **Cesium-137** [Han90]. **Chains** [NF93]. **Chaleur** [HL99a]. **Challenge** [BCAM99]. **Chandalar** [DO98]. **Change** [Edw99, MBD+92]. **Changes** [BK99, BBM96, BMM91, CBC95, CHR93, Gab91, HSL90, HCFG96, JG99, JGF94, KLN97, LEW+94, MJHG97, Pit97, TB99, YHW91]. **Changing** [WPE96]. **Channel** [BM97, BPB+97, GH91, Jac95, JFY97, NJ96, ORM92, PH96, PVA98, Pit97, RCRR92, SWS94, SJ98a, WF93]. **Channels** [MH95]. **Char** [AKG93, KKS95]. **Characteristics** [Cam92, Col91b, DMS96, EE92, GLLB97, GW95, HM91, KBH97, KGW93, Mic98b, MS95, O'S95, OL96, PBTS95, RS96a, RIT97, SD93, SMTW98, SMTD95, TGM98, WNFK94, WB92b, WSOM98, WRD98]. **Characterization** [GR97, HD98, KMHS95, RC99]. **Characterize** [TR92]. **Characterizing** [Hal98]. **Charter** [Ste99]. **Chautauqua** [MFM99]. **Check** [OS96]. **Checking** [BC94]. **Chemical** [CU90, KH98]. **Chesapeake** [Uph97, CBJ93, RR99]. **Chickamauga** [MB91]. **Chignik** [RR92]. **Children** [CK99]. **Chinook** [AMJM96, BLLPD98, BA93b, BMS97, CCQR96, CCW+97, CBB98, DW97a, EP94, Fry98, GKM93, GC99b, HL99b, HMG92, MLSH+99, MM94a, NA92a, OWJ93, PF99b, PJMS99, Pol98, PM90, RCRR92, RQ95, RS96b, SBF93, SF93, TG96, WBYO97, WH94, YFM98, ZA97]. **Chippewa** [MSS98]. **Chub** [CV94, Hog99, TSKS99, WV94]. **Chubsucker** [ESW98]. **Chum** [DO98, LPT99, PMW98]. **Circular** [ESP92]. **Clair** [TH99]. **Clarification** [VHW+96]. **Class** [LCSA96b, Mit91, MHW98, SB98]. **Classes** [CBS93, GKAM94, WP98a]. **Classification** [MFP91]. **Classify** [SJ96]. **Classifying** [RS95]. **Claw** [GB99b, HTMP94]. **Cleaning** [Sch96b, Wha91]. **Cleithra** [LMR91]. **Climate** [CHGF98]. **Clips** [CS99, TB97a]. **Closed** [WS91, WDR93]. **Closing** [SSM99]. **Closures** [CHCC95, SW97]. **Clove** [AMC97, Pea98]. **Club** [Dol91]. **Clupeids** [Pow94, SD91]. **Coast** [AHB95, CRS96, EP94, SL90, WPE96]. **Coastal** [CHCC95, CBB+97, CHR93, FB96, Hou96, OHW96, Pal95b, PT93a, WS91, WG95, YHN99, vdAE90]. **Coating** [HT92a]. **Cobalt** [Han90]. **Cobalt-60** [Han90]. **Cobble** [MG97, PK94]. **Cod** [Car99, CDW97, CSCM99, Han95, HSS+94, HN93, SG93, WPE96, CHCC95]. **Coded** [BSS93a, BT93, DR97, GSC96, HG98, OB93, PK92b, PPQ94, PI95, UHL97]. **Coded-Wire-Tagging** [DR97]. **Coefficient** [Wat92]. **Coffelt** [VHW+96]. **Coho** [BIDN98, BBW94b, BTAH95, BMY94, CBB+97, Ell92, GKM93, HMG92, IB92,

JSN90, NN91, NA92a, PF99b, PPQ94, RQ99, RSJB92, RR92, SBF93, SES94]. **Coldwater** [LWS96]. **Cole** [EE92]. **colias** [Car99]. **Collapsible** [ECS98]. **Collect** [MS96, SMH95]. **Collected** [GWS96, KGW93, NGW95, NW95]. **Collecting** [ASS91, Dew92, SM96]. **Collection** [DVG95, MMA+99, MKK97, TWF+97, TSKS99]. **Colonization** [BM95, BFM99]. **Color** [DW91]. **Colorado** [BC93, BR91, CV94, HM96, JBHW95, JW98, JG99, JR98, KBH97, KGFR97, MW95, MRP99, SNF94, SS91]. **Columbia** [CMP99, FW99b, GWB+91, PB94a, RB90b, BRBV90, BF93, BAG96, CCQR96, CCW+97, CBC95, DW97a, Fry98, GHS+97, HT92b, MR91, MM94a, NWHM90, PWW94, Ric94, RB90a, RLT97, SF93, TSP93, TLR97, WBPQ92, WH94]. **Combination** [Fag98]. **Combinations** [PIM95]. **Comment** [AWR97, BCCEJ97, CT97, Cam97, FBB99, GSM93, MN93, Pol98, RK95, SCS+95, TB97b, VHW+96, WSF99]. **Commercial** [Bro99, CBS93, EP94, GNS97, HJ99, HL92, MFC+92, MFBM90, Pit97, ZM98]. **Commercially** [OWJ93]. **Common** [DGE+97, RLM94, VB95]. **Commonly** [Edw91]. **Communication** [CU90, Knu90]. **Communities** [CDM+98, GW91, JLS+92, ML94, PR95]. **Community** [BMNB93, BTT+93, KLN97, Mue96, NNR99, Pal97, SC92]. **Comparative** [HCO99, JMD96, RQ99]. **Comparing** [Mir93, PP96, RTB99]. **Comparison** [AHP99, BR91, BDG99, CB96, Cun95, DW95a, DJO97, Dol91, DCPP97, DD97, Fag98, GHW91, GWS96, HM91, HN92, HHY96, Kis93, KV96, KGW93, LB99, MKH91, MKG+93, MLP95, MC99, MBHJ95, MK99, MFG94, NRA97, NF99, NWHM90, OC94, OAM98, PK92a, PM97, PPQ94, PB94b, PC99, PS98, RSJB92, Rod95, RMV96, RS96b, SL95, SJ98b, SG97a, SB94, SSM99, TS96, VBM+95, WB92a, WYL+99, WFB97, WKG98]. **Comparisons** [CRMH94, Gre95, HBJ95, Hof95, HN95]. **Compartment** [MCCP91]. **Compensated** [DGFB99]. **Competition** [BLT95, Ehl97, WW94, WP98a]. **Competitive** [HTS95]. **Complete** [NRA97, TB97a]. **Complex** [WBMM97]. **Composition** [HHY96, Kir98, KV96, YHW91]. **Compositions** [WF93]. **Computer** [IWTC91, Joh95]. **Computerized** [HFS+98]. **Concealment** [GS93]. **Concentrating** [RB99]. **Concentration** [MM94a]. **Concentrations** [JMG95, WN99]. **Concrete** [ML94]. **Concrete-Lined** [ML94]. **Condition** [ASB94, BN94, DMR95, Gab91, GC90, HM93, MWC92, SC91, TBNB97]. **Conditions** [BTAH95, DB94, Hal99]. **Conducted** [WBPQ92]. **Conducting** [SJ98b]. **Conductivity** [BTS95, HSS99, HW94, NM99]. **Confidence** [GB99a]. **Configuration** [MG97]. **Confining** [MSG99]. **Confounding** [ROB98]. **Conjoint** [TBR96]. **Conne** [WD95]. **Connecticut** [ESB+96, WL98]. **Conowingo** [WB93]. **Conroe** [MBK+91]. **Consequences** [Cri96, Goo96a, Goo96b, GH94b, Nor99]. **Conservation** [Ant90, MW90, SL90]. **Considerations** [HLDH98, WW93]. **Considering** [Goo96a]. **Consistency** [BG95]. **Constant** [SP96]. **Constant-Flow** [SP96]. **Constraints** [Aas95]. **Constructed** [Ave96]. **Consumed** [PF99b]. **Consumption**

[CKB96, EHB+93, ESB+96, LEW+94, MB97, PBC98, TLW96]. **Consumptive** [Jac96]. **Container** [Gre92]. **Contaminated** [OL90]. **Content** [CC98, NM99]. **Contents** [WV94]. **Context** [HD97, JNT92, Wah99]. **Continuity** [AGG96]. **Continuous** [APP98]. **Contribution** [BM99, HB98, Kay92, PJMS99, SN92]. **Contributions** [CBS93]. **Control** [BBSJ96, KEC93, MM91, MBB+96, RO98]. **Controlled** [HB96]. **Controlling** [Kir92, RLM94]. **Conversions** [KM93]. **Cooling** [MD91]. **Coolwater** [GB95, Sch92]. **Cooper** [BWW95b, MKK97]. **Coordinated** [BSMM90]. **Coordination** [Pin94]. **Coos** [JNT92]. **Coral** [RQTW95]. **Core** [RC94]. **Cormorant** [MWH96]. **Corrected** [SC92]. **Correction** [WKG98]. **Cortisol** [MM94a]. **Cost** [DFW91, HSS+94, JW98, Mar92, SWS94]. **Cost-Effectiveness** [DFW91, JW98, Mar92, SWS94]. **Costs** [JT93, JBHW95, LF99, PR93]. **Count** [Hil97, HRJP93, IWTC91, JH90, MK99, NRA97]. **Counting** [DS91, LB99, MCCP91]. **Counts** [BR91, FS97, GP99, HMG92, HRJP93, HA95, JQV98, Max99, PB94b, RM96]. **Cover** [GS93, GS95]. **Coverage** [MP97]. **Coyote** [JDL+98]. **Crab** [CDW97, GH94b, Gui93, MM93]. **Crabs** [HJ99, Tay92]. **Cradle** [Lar95]. **Crappie** [AM95, All97, AHC98, AHP99, BK99, Col91a, GC90, Hal96, Hoo91, MS98, MJP91, MD91, MFBM90, Mit91, NM91a, PM97, PW98, SF91, SMTD95]. **Crappies** [Col91b, CS96b, CS99, Gab91, GW95, GWS96, HLMP99, Hal99, HM91, HB91, HBW94, IBS99, KJS95, KGW93, LSS91, MBK+91, MOAS98, MB91, McH90, MSAM96, RD91, SK91, WO91]. **Crayfish** [Stu91]. **Creek** [BR94, BFM99, BMMF99, WP98a]. **Creel** [Dol91, ESB+96, NRA97, WFB97]. **Crew** [HC92]. **Criteria** [BBH97, FBC97, FBB99, Uph97, WB92a, WSF99]. **Critique** [Edw91, MM93]. **Crops** [FW92]. **Cross** [ORM92]. **Cross-Sectional** [ORM92]. **Crossflow** [DG93]. **Crude** [NN91]. **Crustacean** [HKKR92]. **Crypsis** [DW91]. **cucullatus** [DW91]. **Cui** [ESB93]. **Cui-ui** [ESB93]. **Culture** [Pin94, SF91]. **Culverts** [CR90, Goo90, SE98]. **Cumulative** [JBH+99]. **Current** [BNNS95, BG90, BMY94, KJS95, TBN97]. **Currents** [MR96]. **Curve** [All97, Hil97]. **Curves** [Chi91, WB92a]. **Cutthroat** [BR94, BT93, BTS95, BR91, DWS97, DVR97, Dwy90, DE95, DW95b, DW97b, FB96, GLLB97, GS93, HCO99, HHY96, Hou95, JDL+98, KBH97, KH97b, LGS96, MDI+96, PT93a, SRCIW96, SSUL97, STT+90, WW94, WF93, WG95, YHN99]. **Cyprinids** [RM97].

Dace [GHG97]. **Dahl** [KBF99]. **Daily** [Col91a, SJ96, SK91]. **Dakota** [AFW98, Fie92a, Fie92b, FJ94, GW90, GW91, GW95, KGW93, MWP94, SSD93]. **Dam** [BJ98, CBB98, GWB+91, Jes90a, KO93, MRP99, BFJ90, BAG96, Jes90b, KLN97, PC99, WB93]. **Dams** [MM94a, NPP+92, PMN99]. **Daphnia** [TLW96]. **Dark** [SE98]. **Dart** [AQR95]. **Darters** [WP98b]. **Data** [BC94, Chi91, CMP99, Dol91, O'S95, ORM92, Ove99, Pal95a, UHL97, Uph93, ZM98]. **Day** [BFJ90, BAG96, DD97, PC99, TS96]. **Days** [DW97b]. **Daytime**

[GP99]. **DC** [APP98, CV94, HW94]. **Debris** [CBB+97, CHR93, FD95, HLDH98]. **Decision** [JT93]. **Decisions** [HSS+94, HMG+96]. **Decline** [BMY94, YFM98]. **Declining** [HES+94]. **Decompression** [KBHM96]. **Decrease** [CDW97]. **Decreases** [BTAH95]. **Deep** [AC92]. **Deepened** [HOCSN99]. **Deepwater** [BAR+92, BG94]. **Deferred** [MS95]. **Deflating** [BCC93]. **Deflation** [CMS+99, Lee92, SS97c]. **Degraded** [Mat96]. **Delaware** [BW94, HLMP99, MJP91, Mar95]. **Delineation** [WBPQ92]. **Demersal** [MKH91, OC94]. **Demographic** [MBD+92, WRD98]. **Demography** [JH93]. **Denil** [BKM99, HOCSN99]. **Dense** [Sch99]. **Densities** [MSA+95]. **Density** [AHC98, BHY+97, BF97, BCCEJ96, CA92, Cob92, EDGR97, Fie92b, Gra92, Kel93, MRL93, MD93, McM95, Mic99, MG99, MMK97, RM95, SLG98]. **Density-Dependent** [CA92]. **Dependence** [McG99]. **Dependent** [BROV98, CA92, Wal92]. **Depletion** [MRL93, MWL95, MHW98, TR96]. **Depletion-Removal** [TR96]. **Deposition** [BT95, PK94, ROB98, SHS90]. **Depressurized** [Lee92]. **Depth** [Mic98b, WLJ91]. **Derive** [Uph97]. **Derived** [Chi91, KKM93, SCKF98]. **Describe** [DO98]. **Description** [MSAM96, Qui93]. **Desert** [RHSB98]. **Design** [ADS+99, DW92, DS91, HLDH98, MP92, PK94, WW93]. **Designs** [JH90, MC99]. **DeSmet** [HGMS94]. **Detachable** [CR90]. **Detect** [CCG+95, YHW91]. **Detectable** [Moh97]. **Detection** [CBB98, HG98, SB98]. **Deterioration** [BHF+99]. **Determination** [CS96c, Kel93, MSA+95, TMJ+94]. **Determine** [Kay92]. **Determined** [BBH97, PBL97]. **Determining** [HSP+95, LB92, PIM95, Uph93]. **Developing** [GHG97]. **Development** [BWO97, LWS96, MLP95, MP99, RLM94, RCRR92, WLK98, WNFK94, WGM91]. **Device** [HJ99, SP96]. **Devices** [GHW91, KV96, RC99]. **Devils** [BTT+93]. **Diaries** [CK99]. **Diel** [BM97, BLW+97, BAG96, SNF94, ZDK99]. **Diet** [CBC95, HGMS94, MP97, PN91]. **Diets** [BBF99, Hal98, JMD96, SF96]. **Differ** [GP99]. **Differences** [EGP97, HM95, SS99, WRD98]. **Different** [Ded96, DCPP97, NA94]. **Differential** [BSN95, BKSM91a, BHM92, HP92]. **Differential-Harvest** [BKSM91a]. **Differentiating** [JDCS97]. **Digested** [HG92]. **Dimension** [Knu90]. **Diminished** [SNS99]. **Dip** [BT95]. **Dip-Net** [BT95]. **Diploid** [PM97, SSD93]. **Dipnetting** [TGF92]. **Direct** [BNNS95, PTK94, TBN97]. **Discarded** [RH97]. **Discarding** [HL92]. **Discharge** [HLD99, RM90]. **Discharges** [MSR92]. **Discriminate** [WYL+99]. **Discriminating** [MC98]. **Disease** [CHF+97]. **Diseases** [SGWN94]. **Dispensing** [SP96]. **Dispersal** [CA92, PP97a, WRDY91]. **Displacement** [RS96a]. **Disposal** [CBD97]. **Dissolved** [Hal99, JMG95, KJS95]. **Distinction** [MWC92]. **Distinguish** [HTB94, SMTD95]. **Distribution** [BLW+97, BM95, FW99a, FBR+94, INJ97, Jac95, PW98, RLT97, Smi90, TLR97, VBM+95, VKS93, WH97, WF97, ZHR99]. **Distributions** [CS97b, JM93, PF99a]. **Divers** [GB99b]. **Diversion** [MMA+99]. **Diversity**

[WD94]. **DNA** [BWW95a, BBH92, GKAM94]. **Do** [Sta92]. **Does** [MLSH+99, WD95]. **Dolly** [FB96]. **Dolphin** [Sak91]. **Domestic** [KKM93]. **Dominated** [SN92]. **Dorsal** [BDG99, SBH96]. **Dover** [JH93, WBPQ92]. **Downstream** [BMS97, GHS+97, MCCP91, OL96]. **Drainage** [BR94, FBR+94]. **Drainage-Wide** [BR94]. **Drawdown** [Pal97, RB95, VB95]. **Dredge** [CHTG92, CBD97, HL99b, SH92a]. **Dreissena** [TB99]. **Drift** [FH92, HJ94]. **Drift-Feeding** [HJ94]. **Driving** [Sak91]. **Drop** [Dew92]. **Drum** [GITS99, JDCS97]. **Drums** [MMD+93, MT91, PD91]. **Dummy** [CSCM99, HT92a, MLP95]. **Dungeness** [HJ99]. **Durability** [RKHW98]. **Duration** [MHSH96]. **during** [BK99, BBM96, BTAH95, FJ94, GITS99, Goe91, HES+94, KJS95, KH95, MKH91, MP97, MSR92, Neg99a, SD91, TGF92, WN97, WBPQ92]. **Dwelling** [AC92]. **Dye** [DR97]. **Dynamics** [BSS93b, Cla94, CS97a, GH91, MD91, MFBM90, Muo94, RD91, RB90a, Sch99, WPTW93, WDR93, Wil99].

Eagle [HGMS94]. **Early** [Ber92, Cad90, MSS98, SB98]. **East** [FCP97]. **East-Central** [FCP97]. **Eastern** [AFW98, CHGF98, OHW96, OC94, PMW98, SG93, ZG90]. **Ecological** [Wah99]. **Ecology** [GKDG97, RBJ97, WWTB98]. **Econometric** [SM94]. **Economic** [DBJW98, EM93, GH94b, HCFG96, JBHW95, JW98, Kir98, KEC93, Mil91, NMK94, Pin94, Ste99, SA93]. **Economics** [Edw91]. **Ecosystem** [GW95, RIO+97]. **Ecosystem-Specific** [GW95]. **Ecosystems** [NM91b]. **Ecotrophic** [Wat92]. **Editing** [HFS+98]. **Effect** [Aas95, BTT+93, BS91, CBW97, DMF96, DW97b, ES92, GT90, HOCSN99, JCP97, KBM90, MB97, MBK+91, MR95, Mit91, Mor93, MTT90, MT91, NN91, SS92, SW95]. **Effective** [CU90, PLL+95, RR99]. **Effectiveness** [CCT99, Dew92, DFW91, GSP93, JW98, JFB99, MSG99, Mar92, MMS+98, SWS94, Swi99, VB95]. **Effects** [APP98, All97, AMC97, BDBN97, BBW94a, Ber92, BF97, BHF+99, BT95, BCC93, BN94, Cad90, CHCC95, CCG+95, CM99b, CV94, DGDG91, DB94, DE95, EH93, FBR+94, GSM93, Han90, HKKR92, Hof95, IB92, JBH+99, JSN90, JLS+92, JM93, KBHM96, LCSA96a, LCSA96b, Loc98, MN93, MBFD98, MFM99, MRP99, MG97, Mic98a, MR96, MR97, NM91b, Nor99, PJM95, Pet93, PVP99, Pow94, PN91, RP99, RS96a, RS97, RIT97, Rin96, RW92, RO98, RB95, RM97, SDBF99, SC91, SMTW98, SH92a, Sor94, STT+90, SL90, SG97b, SW96, TLW96, TMBH93, TMJ+94, TBNB97, TSKS99, UHP99, WN97, WO91, Wic95, WLC97]. **Efficacy** [BWG93, GZB98, IBS99, Kir92, MM94a]. **Efficiencies** [RS96b]. **Efficiency** [BA90, BC94, BKM99, CHTG92, HK97, HC92, MKH91, PC99]. **Efficient** [ADS+99, EM93, HLBD96, UHL97]. **Effluent** [Wic95]. **Effort** [BF98, BM93, Cob92, EDGR97, GWS96, HRJP93, KM98, Mor93, Pal95b, PR95, PB94b, Ric94, SL95, Sta92, TBF93, TP94, ZM98]. **Egg** [BAR+92, BT95, MKH91, MR96, Neg99a, Uph97]. **Egg-Hatching** [MR96]. **Eggs** [DFE93, DE95, Gre92, MS96, MKH91, PH94a, PK94, Roa99, RW92, SLM+97, TG96, Uph93]. **Eight** [KGFR97]. **Elastomer** [HG98]. **Electric**

[AC92, ASS91, Kis93, Pet93]. **Electrical** [NM99, SES94, Swi99, VB95]. **Electroanesthetized** [TG96]. **Electrofisher** [BF98, VHW+96]. **Electrofishing** [APP98, BNNS95, BR91, BG95, BM93, CCT99, Cob92, Cun95, DMF96, DVG95, Dew92, DD97, EDGR97, Fag98, FB93, HSCM96, HSS99, HC92, HW94, HC94, KM98, KGFR97, KHR98, Lyo92, MWL95, MM94a, MD93, McM93, MFP98, MHSH96, MHW98, MR96, MR97, Nor99, PW94, Pal95a, PS98, RK95, Roa99, RM97, SB99, Sch92, SCS+94, SCS+95, TR96, TBNB97, TS96, TGF92]. **Electrofishing-Induced** [DMF96, RK95, SCS+94, SCS+95]. **Electrophoretic** [BBH97, HG92, MTT90]. **Electroshock** [CV94, DFE93, DE95, DW95b, DW97b]. **Electroshocker** [OAM98]. **Electroshockers** [MT92]. **Electroshocking** [CCC+96, Sor94]. **Elevated** [Ber92]. **Elevation** [MJHG97]. **Elimination** [CBH91]. **Embarrass** [LS90]. **Embayments** [MSG99, PJN97]. **Embryonic** [WH96]. **Embryos** [MR97]. **Emergence** [JMG95, MJHG97, PH94a, ROB98, SS99, WF93, YHW91]. **emergent** [RW92]. **Emigrating** [Ell92, KWRH94]. **Emigration** [KRP+96]. **Empirical** [QKH+94]. **Encounter** [MS92, SC92]. **End** [WPE96]. **Endangered** [CWGT96, ESB93, GHG97, LSA99, RHSB98, RM97, TWF+97]. **England** [Ant90, EM93, OLMS94, OL96]. **Enhance** [DS90, MFC+92]. **Enhanced** [GBFT98]. **Enhancement** [BHF+99, CBD97, HLDH98, JNT92, WB93]. **Enhancements** [MKKR99]. **Enhancing** [CR97, ML94]. **Enlargement** [STT+90]. **Enough** [Sta92]. **Entrainment** [JSD94, NPP+92]. **Entry** [ME93, SLG98, TP94]. **Enumeration** [BTS95, JS95]. **Environment** [RQTW95]. **Environmental** [AGG96, BMM91, DB94, Jes94, Mit91, WH98]. **Epifauna** [SF96]. **Equalize** [KM98]. **Equation** [KWM93, MP99, PHW93, QGB98, RBB96, WGB96, WGM91]. **Equations** [BCCEJ97, CT97, KH97b]. **Equilibrium** [MOAS98]. **Equivalent** [SLM+97]. **Erie** [HN92, MR95, TB99]. **Error** [BC94, Cam97, HA97, SSA99]. **Error-Checking** [BC94]. **Escanaba** [HBN+98, NRA97]. **Escape** [ESP92]. **Escapement** [HSM94, Hil97, JH90, MK99, SCKF98]. **Esocids** [SW95]. **Establishing** [HN95, KEC93]. **Establishment** [Mue96]. **Estimate** [ADS+99, CKT96, HM96, MRL93, PK94, PD91, RSJB92, SK95, SLG98, TS96, YHW91]. **Estimated** [ESB+96, HCFG96, IHK99, Lyo92, PMW98]. **Estimates** [BF98, BR91, BDG99, CBS93, Dor95, NH98, Nor99, PTK94, PC99, RF92, SLM+97, SG93, TMBH93, TH90, VD95, WSL96, WD95, WvdABD93, WP98b, WKG98]. **Estimating** [BBW94b, BW94, CB96, DBJW98, EHB+93, FH92, FS97, Gra92, GB98, HM91, HC92, HDM91, Hil97, HRJP93, IT98, JR95, LF99, MWL95, MC99, MM93, Mir93, MHSH96, MJHG97, MHW98, NF99, OC94, O'S95, PW94, ROB98, VPB95, ZB94]. **Estimation** [DS91, EDGR97, GB99a, GC90, HSM94, HMG+96, JH90, Leo97, MK99, PHJ+97]. **Estimators** [Loc97]. **Estuarine** [JFB99]. **Estuary** [OSS+96]. **Eurasian** [UHP99]. **Evaluate** [CS97a, DGFB99, JP92, MOAS98]. **Evaluating** [CHCC95, JNT92, JMBK92, OAM98, SW97, Wah99].

Evaluation [AM95, BLT95, BHM98, BSS93a, BW96, BT93, BBSJ96, BCCEJ96, BMVV95, BWW95b, BKSM91a, BKSM91b, CDW97, CHTG92, CKT96, Col91a, CS96b, ESP92, Fie92a, FB96, GB96, GC90, GW91, HM96, HLMP99, HK97, HARS+99, HB96, HB91, Hou96, HT92b, IWTC91, JL98, JMG95, JH90, KO93, LB92, Loc97, LKD96, MKG+93, Mar95, MFC+92, MDI+96, Mit92, ML94, MH95, MK97, MP99, MBS90, NM91a, PF99a, PK92b, PBC98, PR93, RC99, SS97a, SMH92, SHS90, SS97c, TR96, TR98, VPB95, WLK98, WH98, WWSF93b, Wil99, WGM91]. **Evaluations** [Ave96, BIDN98, Sch92, TBR96]. **Evergreen** [JL92]. **Evidence** [BCAM99, Jud92, MSS98]. **Examination** [McM93]. **Examine** [CK99]. **Exceptional** [BSMM90]. **Exemption** [GBTD99]. **Existing** [JFB99]. **Expanded** [BCC93]. **Expectations** [BMMF99, SS92]. **Experience** [Fis97, SW95]. **Experiment** [WGR93, WKG98]. **Experimental** [BTAH95, HL99a, KB97, MP92, PM97]. **Experiments** [BROV98, GR94]. **Explaining** [JFW96]. **Exploitation** [LSS91, NA94, Par92, PLB96, PTS95, RO98]. **Exploited** [GH91, Muo94]. **Export** [HKKR92]. **Exposed** [NA94]. **Exposure** [BRK91]. **Expressing** [ZS97]. **Extended** [PC99, SL90]. **Extension** [FBR+94]. **Extinction** [DVR97, SSUL97]. **Extirpated** [GB98].

F [SGWN94, KWW90]. **Fabricated** [RMV96]. **Fabrication** [MT92]. **Facilities** [JSD94, NMB96]. **Facility** [SFZ98]. **Factor** [MWC92, ROB98, WKG98]. **Factors** [AAMB97, AHC98, DMR95, Fie92a, FT93, GHS+97, HBN+98, JRH92, KH95, LH92, MRK98, MW95, MB91, PB95, RFS95, SRCIW96, Spe93, STT+90, SO96, STS+96, Wah99, WH97]. **Failure** [FN92, GS95, LGS96, NM99, SMTD95]. **Fall** [BMS97, DW97a, DO98, GC99b, Mar92, RB95, TG96]. **Farm** [Kir92]. **Fast** [Nor97]. **FD** [SC91]. **FD-67** [SC91]. **Feasibility** [NMK94]. **Features** [INJ97, WHR90]. **Fecundity** [DWS97, Tri93]. **Fed** [WL98]. **Feeding** [HJ94, IB92, RIT97, RBJ97, SF91, SW95, WB93]. **Female** [BSN95]. **Fence** [MK99]. **Fences** [DS91]. **Feral** [KKM93]. **Fidelity** [WF97]. **Field** [CWGT96, DR97, GR94, Gre92, GHW91, HT92b, IWTC91, IHK99, KV96, MBHC93, MDI+96, PLL+95, Sch92, SSD93, TWF+97]. **Fielding** [Cla94]. **Fields** [MR97, RM97]. **Fill** [NF93]. **Fin** [BDG99, CS96a, CS99, VWT99, WvdABD93, WG95]. **Fine** [CS97a, GB96]. **Fine-Sediment** [CS97a]. **Finfish** [CHCC95, RH97]. **Fingerling** [BM99, CBW97, Fie92b, HDM91, HN95, Kay92, LBB92, Mar92, ML92, Mit92, PK92a]. **Fingerlings** [CC98, Fie92a, PP97a, SF91]. **Finnish** [SNS99]. **Fins** [TB97a]. **First** [GKM93, GS95, HM96, HDM91, JDCS97, KSS93, Mar99b, Mic99, SMTD95, SO96]. **First-Generation** [SMTD95]. **First-Winter** [KSS93]. **First-Year** [HM96, HDM91, Mic99, SO96]. **Fish** [Aad93, AQR95, AAMB97, ASS91, AGG96, BRBV90, BLLPD98, BMNB93, BWO97, BC94, BFM99, BW94, Cad90, CP95, CBD97, CDM+98, DW95a, DVG95, EHB+93, ESB+96, EB90, Fag98, Goo90, Gra92, GB98, GK94, HG92,

HFS+98, HCO99, HKKR92, HB96, HP97, HB91, IT98, JT93, JBH+99, JLS+92, JSD94, JFB99, KLN97, Kis93, LB99, LCSA96a, Lyo92, MB97, MBB+96, Mic98a, Mic98b, MRS98, Mue96, MCCP91, NNR99, OAM98, OB95, Pal95b, Pal97, PJMS99, PK94, PIM95, PR95, PC99, Pow96, RS97, RHSB98, RMV96, RCVR91, SLM+97, Sch92, SMH95, SLK94, SL95, SE98, SFZ98, SC92, TB99, WLJ91, WB93, Wha91, WH98, Wic95, UHP99]. **Fisheries** [AM95, AWR97, Bac95, BT90, BBM96, Bro99, CM96, CP95, CW94, Col91a, DS90, Edw99, GT90, Hal96, HR90, HTM96, HSS+94, JFW96, Knu90, Lan91, LSG+96, LS96, Mal95, MP92, MSA+95, ME93, Mir99, NJ96, PJMS99, PWB+98, PH90, Pin94, RP99, RR96, RM95, SB98, SS97b, SS97c, SSA99, Sta92, Ste99, SLJ+97, SL90, Syl94, WDR93, Wri92, ZS97]. **Fisherman** [MK91]. **Fishers** [AS97]. **Fishery** [Ant90, BT95, BM99, CCS+99, Cam92, CH98, CRMH94, CHM98, Coo90, Cri96, CHGF98, CBS93, Edw91, ESP92, GC99a, GP93, GH94b, GR97, HS93, HSL90, Han95, HL99a, HGH97, HG94, HJ99, HRM99, Hof95, HL92, Jac96, Jes90a, JMBK92, Joh95, MBFD98, MR95, MFC+92, MW90, Mit91, MHS+95, NMK94, PMW98, PJM95, PBTS95, PH90, Qui93, RC99, Ric94, RR99, RO98, RH97, SS97a, SD93, SH99, SMTW98, Smi98, SSA99, SW97, SLG98, SN92, WPE96, WB92b]. **Fishery-Independent** [CHM98]. **Fishery-Related** [PBTS95]. **Fishes** [AC92, BBW94a, CCT99, Dew92, FBC97, JJ98, KWRH94, KHP98, OSS+96, Pea98, PR96, PG93, PMN99, Rin96, RHSB98, SO96, TH95]. **Fishing** [Aas95, AKG93, BN95, CHCC95, CK99, DBJW98, DCPP97, GP93, Goo96b, Gui93, GBTD99, HTS95, HD92, HD97, HS94, KH95, MB97, MBD+92, OWSM99, PB94b, Sak91, SK95, SMMC96, SNS99, SS91, SS92, Ste99, SA93, TBF93, TH90, WSOM98, WRD98, WKG98]. **Fishway** [CR90, HK97, JH90]. **Fishways** [BKM99, HOCSN99]. **Five** [BHF+99, Col91a, PT98, YHN99]. **Fixed** [BG90, DO98]. **Fixed-Location** [DO98]. **Flag** [Sak91]. **Flaming** [GH93, MJHG97]. **Flathead** [Cun95, MWF94, Qui93]. **Fleet** [TP94, WDR93]. **Float** [OB95]. **Floating** [MSAM96]. **Flood** [MM91]. **Flooding** [TMJ+94]. **Floodplain** [RIO+97]. **Floods** [RKHW98]. **Florida** [AHC98, AHP99, ADS+99, Bro99, BGS90, CHTC93, DTR92, JFB99, KWW90, MFBM90, MHS+95, MT91, MHN+95]. **Flow** [Aad93, BWO97, BTAH95, CKT96, CBB98, DGFB99, HB96, LB92, LPT99, Leo97, MRP99, O'S95, SP96, WB92a, WB93]. **Flows** [DMP91, HHY96]. **Floy** [BSN95, MFG94, Muo92a, SC91]. **Fluctuating** [HA95, JR98, MW95]. **Fluctuation** [AGG96, CHGF98]. **Fluctuations** [CBJ93]. **Fluorescent** [BIDN98]. **Fluvial** [HR90]. **Focus** [BSMM90]. **Following** [BO98, JG99, JGF94, KLN97, RKHW98, TB99, BFM99, GKM93, MFBM90]. **Food** [JG99, JGF94, Kem96, PN91, RO98, TLW96]. **Foods** [MMK97]. **Foot** [JQV98]. **Footgear** [Wal92]. **Forage** [LEW+94]. **Forcing** [BCCEJ97, CT97]. **Forecasting** [CBS93, JLS+92, NWHM90, SM98, SSA99, ZM98]. **Foreign** [Sak91]. **Foreign-Flag** [Sak91]. **Forest** [CS97a, EH93]. **Forested** [Pet93]. **Fork** [GS93, GS95]. **Form** [DE95]. **Formalin** [MB90]. **Formation** [CM99a, OS96]. **Four**

[BNNS95, Col91b, DW95a, FCP97, MB98, MBHJ95, NMB96, RP99]. **Fourteen** [JG99]. **Fractional** [TP94]. **Fragmentation** [DVR97]. **Frame** [Dew92]. **Framework** [RR96, SLK94]. **Fraser** [KBF99]. **Freeze** [CS99, RC94]. **Freeze-Core** [RC94]. **Frequencies** [DW95a, MHW98]. **Frequency** [BBH97, DRG+92, Fry98, Hil97, NPP+92, RDT+93, RDM+96, VPB95]. **Fresh** [PD91]. **Freshwater** [DGDG91, EHB+93, HD97, McG99, SES94]. **Fronts** [AH93]. **Fry** [Bea95, BM95, BR91, CBW97, CA92, Fie92a, IB92, MKG+93, MFC+92, McM95, ML92, Mit92, Neg99a, Neg99b, OLMS94, PK92a, ROB98, RW92, RR92, WF93, WL98]. **Full** [SJ98b]. **Full-Station** [SJ98b]. **Function** [BMNB92, GSC96]. **Fundy** [HN93]. **Funnel** [Stu91]. **Future** [MBD+92, RLT97]. **Fuzzy** [SLM+97]. **Fx** [FSBB97]. **Fyke** [CCC+96, Fag98, Goo90, KJ92, KHP98]. **Fyke-Net** [KJ92].

Gas [BRK91, KBHM96, Lee92]. **Gastric** [Hal98]. **Gear** [BMVV95, CHCC95, LS96, MR95, MHN+95]. **Gear-Related** [LS96]. **Gears** [NGW95, VBM+95]. **Gene** [LPT99, WBMM97]. **Generalized** [New97]. **Generate** [Sta92]. **Generating** [Rod95]. **Generation** [SMTD95]. **Genetic** [FCP97, KBH97, KKM93, KKS95, KMHS95, MKG+93, WLC97]. **Genetically** [KSJ92, RQ99]. **Genome** [DTR92]. **Geographic** [FCP97, RQ95]. **George** [SGWN94]. **Georgia** [LSS91, MSG99, OHW96, SGWN94, WS91]. **Ghost** [Gui93]. **Gila** [Mue96]. **Gill** [GNS97, GWS96, HSS98, HN92, HLBD96, KJ92, MLSH+99, MHN+95, NW95, PF99a, PTK94, SC92, VPB95]. **Gill-Net** [HSS98, KJ92, MHN+95, NW95, PTK94, SC92, VPB95]. **Given** [TB97a]. **Gizzard** [BMVV95, BHM92, CM99a, DMS96, HBJ95, Mic98a, Mic98b, Mic99, MG99]. **Glacial** [AFW98, NW95, TMJ+94]. **Glen** [MRP99]. **Global** [HP97]. **Goal** [SCKF98]. **Goals** [BT90]. **Goby** [LSA99]. **Gold** [SH92a]. **Golden** [KV96, KM96, Mat96, KM96, Mat96]. **Goldfish** [Sor94]. **Gonad** [MLP95]. **Good** [ME93]. **Goosefish** [AHB95]. **Gorge** [GH93, MJHG97]. **Gradient** [Pal95a, TB96, WLK98]. **Gradients** [MG99]. **Grand** [Cam92, WPTW93]. **Grande** [SNF94]. **Graphic** [DW92]. **Grappling** [JFY97]. **Grass** [BC93, BTT+93, BC91, CLA95, CHTC93, Kir92, MSG99, MKK97]. **Gravel** [Ave96, CKT96, NF93]. **Grayling** [BD99, Cla94, DW95b, DW97b, MDI+96, Roa99]. **Graysby** [HS94]. **Grazing** [KM96, MS95]. **Great** [PBC98, KEC93, MC98, PH96, SRL97, TLR97]. **Grebe** [MWH96]. **Green** [KBF99, KJ92, MI98, JMBK92, KKM93, MH95]. **Greenback** [WW94]. **Groundfish** [Ant90, EM93, HL92, MW90, PWB+98, SM94, Wal92]. **Groundwater** [GBFT98]. **Grouper** [Goo96a, HS94, RQTW95]. **Grow** [HCO99]. **Growth** [AHC98, BN95, BLLPD98, BW96, BPB+97, BDG99, BHM92, CRC99, CA92, CS99, CSCM99, DMF96, DMR95, DCPP97, DW95b, DW97b, EGP97, Ehl97, Gab91, GC90, Hal99, HM91, HBW94, JM93, JPT93, JGF94, Kem96, KE91,

KWW90, KRP+96, LCGJ99, MBK+91, MRK98, MLP95, Mic98a, Mic98b, Mic99, MKK97, MKKG98, NA94, OLMS94, PJM95, PPQ94, PD91, SWS94, SC91, Sch92, SO96, SW95, SW96, TLW96, TBNB97, TB99, VKS93, WB93, WL98]. **Guidance** [GWB+91, PC99]. **Guidelines** [Wri92]. **Gulf** [GC99a, HL99a, OC94, PBTS95, CCS+99, Clu96, HG93, HL92, MS96, MHR90, MKK+98, MKKR99, NMK94, Pow94, PR93, RC99, RH97, vdAE90]. **Guri** [WWTB98]. **Gut** [WV94].

Habitat [Aad93, AWR97, BM94, BSPH90, BBW94a, BBW94b, Ber94, BC93, BHF+99, Bin94, BR94, CCG+95, CBD97, CHR93, DJO97, DVR97, FD95, FBC97, FBB99, FN92, FE95, GPB95, GC99b, HM92, HHY96, HLD99, HWH93, JBH+99, JJ98, JR98, KLN97, Kem96, KBH97, KHR98, LSG+96, LB92, MBHC93, MJP91, Mat96, MFP91, MSR92, MHS+95, PB94a, RS95, RBJ97, SNF94, SLK94, SE98, SJ98b, SG97a, SLJ+97, TGM98, WB92a, WSL96, WLK98, WSF99, Wil99, WHR90, YHN99, ZDK99, ZS95]. **Habitat-Based** [MFP91]. **Habitats** [BG94, CCT99, FB93, MR91, MM91, PS98, RIO+97, RCRR92, Wri92]. **Habits** [JGF94]. **Hake** [HTM96]. **Halibut** [CDW97, CH98, Coo90, PWB+98, RFS95]. **Hand** [JFY97, MP90, PK92b, RM92, SM96]. **Hand-Held** [MP90]. **Hand-Jigging** [RM92]. **Hand-Tagging** [PK92b]. **Handling** [Lar95, PT93b, SF91, TWF+97]. **Harbor** [HK97]. **Harbors** [SBF93]. **Hardness** [HJ99, KBM90]. **Harvest** [AM95, BB99, BKSM91a, CBH91, Col91b, Cri96, EM93, GT90, Jes90a, JLS+92, MR95, MFBM90, PJM95, Pit97, RD91, RTB99, SWS94, SSA99, WS91, WO91]. **Harvestable** [MWL95]. **Harvesting** [Pow94, UHP99]. **Hatched** [FH92]. **Hatcheries** [PBC98, WWSF93b]. **Hatchery** [BW96, BMS97, BW94, BBM92, CBC95, DFW91, Elr97, EE92, GITS99, HTB94, IB92, JDCS97, JSN90, JMD96, LPT99, Loc98, LF99, MC98, MW95, McM93, MPL99, MFG94, Neg99a, OS96, PJMS99, PG93, RQ99, RQTW95, RS96b, Sch96a, SF93, SBT93, Snu92, VS95, WV96, WW94, WRDY91, WWSF93a, WLC97]. **Hatchery-Origin** [IB92]. **Hatchery-Produced** [GITS99]. **Hatchery-Reared** [CBC95, DFW91, Elr97, HTB94, MPL99, OS96, PJMS99, PG93, RQTW95, Snu92, WV96]. **Hatchery-Sustained** [MW95]. **Hatching** [KSS93, MR96, PH94a]. **Hatteras** [She91]. **Hauls** [CB96]. **Hawaii** [TP94]. **Hawaiian** [ESP92]. **Hayden** [Mue96]. **Head** [NMB96, PMN99, SD91]. **Headpond** [HOCSN99]. **Headwater** [Bin94, CS97a, DWS97, Pet93, SRCIW96]. **Health** [CP95, CKB96, KH98, RHSB98]. **Heavily** [Muo94]. **Held** [MP90]. **Henry** [GS95]. **Heritability** [Tip91]. **Heron** [PBC98]. **Herring** [HOCSN99, HWE96, Jes90a, Jes90b, Jes94, NPP+92, SHS90]. **Heterogeneity** [PJN97]. **Heterogeneous** [MD91]. **Hierarchical** [WH97]. **High** [ASB94, DRG+92, NPP+92, RDT+93, RDM+96, TB96]. **High-Frequency** [DRG+92, NPP+92, RDT+93, RDM+96]. **High-Gradient** [TB96]. **High-Mountain** [ASB94]. **Highly** [CMP99, DMP91].

Histocompatibility [WBMM97]. **Historical** [BMY94, GB98, HWE96, YFM98]. **Histories** [EGP97]. **History** [FCP97, GLLB97, Pow94, RR99]. **Holding** [RR93]. **Holyoke** [KO93]. **Home** [RS96a]. **Homing** [CCW+97, JSN90, NN91, PVA98]. **Hooded** [DW91]. **Hook** [MHN+95, OWJ93, SS97b]. **Hook-and-Line** [MHN+95]. **Hooking** [BA93b, BO98, DB91, DMS+94, LB96, MH97a, MMD+93, Muo92b, NA92b, PH94b, Sch96a, SB96, TW92]. **Hooks** [Car99, MH97a, MMD+93, TW97, TB97b]. **Hoop** [BPC91, HP92]. **Hoopnetting** [PS98]. **Horizontal** [SM96]. **Hormone** [BRC94, JPT93]. **Hormone-Sterilized** [JPT93]. **Hourly** [PB94b]. **Housatonic** [ESB+96]. **Hudson** [FBR+94, WRDY91]. **Huff** [BR94]. **Huron** [PM90, SBJ+99, SC92]. **Hybrid** [BM91, HB91, HBW94, KWW90, NNR99, Neg99a, PM97, SMTD95]. **Hybridization** [BBH97]. **Hybrids** [FSBB97, KBF99, MMD91]. **Hydroacoustic** [BLW+97, DW95a, JSD94, PC99]. **Hydroacoustics** [VD95]. **Hydrodynamic** [HR90]. **Hydroelectric** [DG93, GHS+97, JSD94, MM94a, NMB96, SFZ98, SD91]. **Hydrograph** [HM93]. **Hydrologic** [O'S95]. **Hydrology** [MS98, SDBF99]. **Hydropower** [NPP+92]. **Hypothetical** [RP99].

Ice [Ber94, DB91, DMS+94, HK97, HLBD96, PH94b, TBF93]. **Ichthyoplankton** [Uph93]. **Idaho** [BLW+97, BBM92, GBFT98, GS93, GS95, MBHC93, PB95, Sch96a, TS96]. **Identification** [BWW95a, HG92, SF93, SSA99, WBMM97]. **Identifying** [IBS99]. **Identity** [KKS95]. **II** [HWH93]. **Iliamna** [Leo97]. **Illegal** [GT90]. **Illinois** [BBH97, HB98, KSS93, RIO+97, SBF93]. **Illustrated** [SSA99]. **Image** [MRS98]. **Immersion** [BHF+99, BHK94, Moh97]. **Immobilizing** [SES94]. **Impact** [HTS95, HS94, MS95, NJ96, PTK+97, Ste99, SA93]. **Impacts** [HCFG96, HB96, KM96, MJHG97, Pal97]. **Impinged** [Rod95]. **Impingement** [RDM+96]. **IMPLAN** [Ste99]. **Implant** [BIDN98, BT93, BN94, FB96, MDI+96, MFG94, PI95, SRCIW96, WG95]. **Implanted** [CSCM99, HT92a, MLP95, MLSH+99]. **Implanting** [BRC94]. **Implementation** [RD91, RR96, SS97a]. **Implications** [BRBV90, BBW94b, BBH92, Bor94, BBM96, Bro99, CBD97, CBB98, CN94, FW99b, HR90, JJ97, KKS95, KM96, KMHS95, MBD+92, NPP+92, PBL97, PW98, RD91, RHSB98, RR92, Sch96a, Tri93]. **Importance** [BT90, HLD99, SCKF98, SF96, TR92]. **Impounded** [SA98]. **Impoundment** [CMP99, RMV96, SWS94, SN92, HKKR92]. **Impoundments** [BA90, CLA95, ESW98, GW91, HB91, HBW94, KSJ92, MB98, McH90, NNR99, Nov90, PW98]. **Impregnated** [RLM94]. **Improve** [Ave96, WD95]. **Improved** [DBJW98, MKH91, Wha91, Wic95]. **Improvement** [SE98]. **Improving** [BG95, KH98, NMK94, SG93]. **Inch** [Hof95]. **Incidence** [FN92]. **Incidental** [EP94, SMH95]. **Incidentally** [PMW98]. **Incisions** [SSM99]. **Inclined** [DMP91]. **Inclined-Screen** [DMP91]. **Including** [WDR93]. **Incomplete** [TB97a]. **Increase** [Aas95, CDW97, WB93, WWSF93b].

Increased [HJ93]. **Increasing** [CMS+99, WS91]. **Incremental** [JBH+99, WB92a]. **Increments** [SK91]. **Incubation** [BAR+92, GBFT98, Gre92]. **Independent** [CHM98]. **Index** [GSM93, HWH93, Jes94, LWS96, MN93, MD93, MBS90, NM91a, SJ98b]. **Indexes** [NW95]. **Indexing** [CMP99]. **Indiana** [SM98]. **Indicate** [LGS96]. **Indicating** [LGS96]. **Indices** [ASB94, BA93a, CHM98, GC90, HSP+95, Lan91, Mir93, SG97a]. **Indirect** [PTK94, RO98]. **Individual** [CR97, RS97]. **Individual-Based** [CR97, RS97]. **Induce** [Moh97]. **Induced** [DMF96, RK95, SCS+94, SCS+95, TBN97]. **Industry** [AS97, Kir98, MCC97]. **Inequality** [Bac95, Smi90]. **Inexpensive** [AQR95]. **Inferences** [HLD99]. **Infestation** [Sch96b]. **Influence** [BNNS95, BI99, DFE93, DW95b, Edw91, Edw99, GHS+97, GLLB97, HT92a, HW94, LB96, Mic99, MP90, OWJ93, Roa99, SCKF98, TH90, WLJ91, WNFK94, WP98b]. **Influencing** [AAMB97, BF93, JRH92, LH92, RFS95, SRCIW96, Spe93, Wah99]. **Information** [KH98, SS92, Syl94]. **Inhabiting** [SRCIW96]. **Initial** [OWSM99, PG93]. **Initially** [CCC+96]. **Injection** [DR97]. **Injector** [BRC94]. **Injuries** [BNNS95, TBN97]. **Injury** [DMF96, HSCM96, HSS99, HC94, KGFR97, KEC93, McM93, MFP98, RK95, SCS+94, SCS+95]. **Inland** [SNS99, SH92b]. **Inlet** [WGR93]. **Inseason** [ZM98]. **Insertion** [PMBM97]. **Inshore** [CRMH94, HRM99]. **Insight** [ZHR99]. **Installation** [BFM99]. **Instantaneous** [HRJP93, NRA97, PB94b]. **Instream** [CHR93, IB92, LB92, O'S95, RKHW98, WB92a]. **Intake** [RDT+93, RDM+96]. **Integrated** [AMJM96, BD99, Clu96, MMA+99, MRS98, New97, PPQ94]. **Integrity** [LWS96]. **Intensities** [DCPP97]. **Intensity** [KEC93]. **Intensive** [AKG93]. **Interaction** [SG97b]. **Interactions** [MPL99]. **Intercept** [BWF97]. **Interface** [AWR97, LSG+96, SLJ+97]. **Interior** [KH97b, TLR97]. **Internal** [HARS+99, SBH96, WDM91]. **International** [PH90]. **Interpretation** [FMC97, ORM92]. **Interpreting** [HGW94]. **Interreplicate** [Pal95a]. **Interruption** [BW96]. **Interstice** [WLJ91]. **Intervals** [GB99a]. **Intragravel** [CKT96, JMG95, Leo97, SM96]. **Intraperitoneal** [SG97b]. **Intraperitoneally** [CSCM99]. **Intraspecific** [WP98a]. **Introduced** [BM94, HT92b]. **Introduction** [GKDG97, JG99, JGF94, Mar99a, NNR99, Par95, RQTW95, TB99]. **Introductions** [HN95]. **Introgression** [CHF+97, DTR92]. **Intrusion** [GB96]. **Invasive** [TSKS99]. **Invertebrates** [SH92a]. **Investigation** [WH97]. **Investigations** [Par95]. **Investment** [JCP97]. **Ion** [CKT96]. **Iowa** [LCGJ99, ML92, Mit92, PK92a]. **Irregularly** [KH97a]. **Irrigation** [BC93, JR98]. **Island** [HJ99, MR91, CBD97]. **Islands** [JJ98, ESP92]. **Isolated** [DWS97, Hou95]. **Issue** [SS97b].

Jaw [NH98]. **Jigging** [PH94b, RM92]. **John** [Jes90a, Jes90b, BFJ90, BAG96, PC99]. **Johnstone** [CCQR96]. **Jordan**

[Swi99]. **Juniata** [JR95]. **Jurisdiction** [SL90]. **Juvenile** [APP98, AFW98, BM97, BRBV90, BLT95, BF93, BTS95, BCCEJ96, BTAH95, BFJ90, BAG96, BHK94, CBB+97, CBC95, CS96b, CS99, CSCM99, Dew92, DG93, DW95b, DW97b, FW99b, GC99a, GWB+91, GHS+97, GS93, HFS+95, HARS+99, HMG92, JN95, Jes94, KRP+96, MMA+99, MLSH+99, MM94a, MG97, MBHJ95, Mic99, MP97, NA92a, NGW95, PF99b, PK92b, PPQ94, PN91, RQ99, RCRR92, RB90a, RSJB92, RBJ97, RR92, RM90, RM92, Sal93, SFZ98, SD91, TSP93, WNFK94, WBYO97, ZA97, ZD95]. **Juveniles** [RM97, SLM+97].

Kansas [Gab91, TGM98]. **Karluk** [SCKF98]. **Kenai** [BA93b]. **Kendall** [GHG97]. **Kennedy** [JFB99]. **Kentucky** [BMM91, BKSM91a, BKSM91b, BHM92, BM93, BM99, BMB+99, BMMF99, Hal96, Hal99]. **Kept** [Mil91]. **Kerr** [WF97]. **Kill** [LB99]. **King** [CHM98, GH94b, HD98, PR93]. **Klamath** [RLT97, TLR97]. **Knowledge** [Smi98]. **Known** [PD91]. **Known-Age** [PD91]. **Kodiak** [HJ99]. **Kokanee** [BLT95, BLW+97, GBFT98, GH93, JPT93, MW95, McG99, MJHG97, Par95, RM95]. **Kokanees** [MH95, PB95].

Laboratory [BC94, BROV98, SS97c]. **Lacs** [Goe91]. **Lacustrine** [Bor94]. **Ladder** [BFM99]. **Laerdalselva** [Sal93]. **Lahontan** [DVR97, JDL+98]. **Lake** [BB99, BAR+92, BTT+93, BWG93, BSS93b, BGS90, BKSM91a, BM93, BM99, BMMF99, Cla94, CM99b, CBS93, DB91, ESW98, EF90, ES92, ESO93, Elr97, FHMT97, Fie92a, Fie92b, FB96, GNS97, GKAM94, HES+94, HSP+95, HBN+98, HSS98, Hof95, HN95, HGW94, JDL+98, Kem96, KE91, KKM93, KJ92, KH95, LMR91, LB96, Leo97, LEW+94, MOAS98, MD99, MKG+93, MFC+92, MFM99, Mit92, MNN91, MMS+98, Neg99b, NW95, NRA97, OS96, OSS+96, PH94b, PHW93, PB94b, Rod95, SCKF98, SF98, SLE99, SBJ+99, Snu92, STT+90, TH99, Tri93, TB99, UHP99, VB95, WPTW93, AH93, BAR+92, BBW94a, BLT95, Bea95, CA92, CKB96, CBS93, Ded96, DW95a, ES92, ESO93, Elr97, FJ94, FS97, GNS97, Gra92, Gre91, GLLB97, HSL90, HES+94, HSP+95, HSS98, HN92, HCF+96, HGMS94, JLS+92, Kem96]. **Lake** [KWRH94, KE91, KKM93, MBK+91, MSG99, MR95, MD99, MC98, MKG+93, MWP94, MFBM90, Mon94, MHS+95, Neg95, NGW95, OS96, PB95, PJMS99, PMN99, PM90, RS96a, RDT+93, RDM+96, SBF93, SMH95, SF98, SM98, Smi98, SC92, Spe93, SO96]. **Lakes** [AHC98, AHP99, AFW98, BLW+97, BPL93, BPB+97, BWG93, BBF99, BMB+99, CHTC93, CMS95, DCPP97, DTR92, Fag98, HT92b, JBH+99, KJS95, KHP98, MRK98, MC99, ML92, PTS95, PT98, PW98, PVP99, RP99, RTB99, RR92, Sch99, SMMC96, Snu92, Tri93, WH98, BMM91, KEC93, MC98]. **Lamprey** [BG94, HK97, KEC93, MB90, PW94, Swi99, WP98a]. **Lampreys** [BSS93a, Han90, MSS98]. **Lampricide** [DB94, WP98a]. **Landscape** [INJ97]. **Lane** [Nor97]. **Lapse** [HSM94]. **Large** [BBW94b, Bor94, BM95, Car99, CBB+97, CBD97, CHTC93, Col91a, Col91b, CHR93, HSS99, HJ94, HB96, HLDH98, HJ93, IT98, Jow92, KH95, Lar95,

MFC+92, MD93, MG99, Mir99, OB95, RIO+97]. **Large-Scale** [BM95, HB96]. **Largely** [WW94]. **Largemouth** [AGS+99, BN95, BMNB92, BGS90, BMM91, BM93, BM99, BMB+99, BMMF99, Cob92, CN94, DGE+97, DTR92, ESW98, EDGR97, GPB95, GH94a, GC90, GW90, GW91, HM95, HW94, INJ97, JN95, KWW90, KSS93, KH95, Lee92, MRL93, MWL95, MB98, Mar95, McH90, MD93, MC99, MM94b, MH94, MHSH96, MP97, Nov90, PJM95, PTK+97, PJN97, PVP99, RIO+97, RB95, RB99, SDBF99, SMH92, SS97c, SGWN94, SH92b, TGF92, UHP99, WN99, WN97, WD94]. **Larvae** [BG94, BC91, FAW98, FH92, JR95, KBM90, MB90, MR97, SLM+97, WYL+99]. **Larval** [AGS+99, AFW98, BSS93a, BROV98, BHK94, JD92, Moh97, MMK97, PW94, PW98, SB98, WP98a, ZD95]. **Lavage** [Hal98]. **Lawrence** [FW99a, HL99a]. **Lea** [KBF99]. **Learning** [Joh95]. **Lee** [KBF99]. **Length** [AHB95, BWF97, CRC99, Chi91, CM99b, DW92, FAW98, Gab91, GK94, HLMP99, Hof95, KM93, KH97a, Lyo92, LKD96, MOAS98, Mar95, MHW98, MK97, Nov90, OL96, Pal95b, PF99a, PIM95, PWW94, PT98, QGB98, SMTW98, VBM+95, VPB95, WO91]. **Length-Class** [MHW98]. **Length-Scale** [BWF97]. **Lengths** [SMH92]. **Lentic** [QKH+94]. **Leslie** [MM93]. **Lessons** [WH94]. **Lethal** [Ber92]. **Lethally** [Moh97]. **Level** [KEC93]. **Levels** [NA94]. **Liberalized** [GSP93]. **License** [SS91]. **Licenses** [TP94]. **Licensing** [ME93]. **Life** [Ber92, Cad90, EGP97, FCP97, GKM93, GLLB97, Pow94]. **Lift** [BFJ90]. **Lighted** [Kis93]. **Lightly** [GH91]. **Lights** [NA92a]. **Lightweight** [SP96]. **Likelihood** [RF92]. **Likely** [RLT97]. **Limestone** [CDM+98]. **Liming** [BWG93]. **Limit** [HLMP99, LKD96, MBFD98, SMTW98]. **Limited** [ME93, TP94]. **Limited-Entry** [ME93]. **Limits** [BLT95, CM96, Col91a, CM99b, DW92, GSP93, GH94b, Hof95, LEW+94, MOAS98, Mar95, MK97, Nov90, PT98, PP96, Ric94, WO91]. **Line** [BM96, MHN+95]. **Linear** [New97]. **Lined** [ML94]. **Lining** [PH94b]. **Linking** [Leg98]. **Lipid** [CC98, NM99]. **Liquid** [SP96]. **Little** [LPT99]. **Littoral** [BBW94a, Fag98, MM91]. **Littoral-Zone** [BBW94a]. **Live** [FJ94, Goe91, HCF+96, IWTC91, IH97, KH95]. **Live-Bucket** [IH97]. **Live-Release** [FJ94, Goe91, HCF+96, KH95]. **Livestock** [BRC94, KM96]. **Living** [Nor97]. **Lobster** [AS97, Cam92, ESP92, Kel93, MM93]. **Local** [LPT99]. **Localized** [WLC97]. **Locating** [HP97]. **Location** [DO98, GSC96]. **Locations** [BSS93a, BG90, TH93]. **Log** [PN91]. **Logbooks** [Sta92]. **Logging** [EH93, YHN99]. **Logic** [SLM+97]. **Long** [Bin94, DMF96, Tay92, TBNB97, WDM91, WLC97]. **Long-Term** [Bin94, DMF96, Tay92, TBNB97, WDM91, WLC97]. **Longevity** [DWS97, GH94a, JPT93, SF98]. **Longfin** [Lan91]. **Longitudinal** [MG99]. **Longline** [TP94]. **Loop** [SBH96]. **Lophodytes** [DW91]. **Loss** [GSC96, Muo92a, NH98, PT93b, SBH96]. **Losses** [BBW94b, BSN95, JR95, SLM+97]. **Lotic** [PS98]. **Louis** [OSS+96, SLE99]. **Louisiana** [MKK+98, HKKR92, KRP+96, MHR90]. **Louver** [KB97]. **Low** [BTS95, Bor94, HSS99, HRM99, McM95, MSR92, NMB96, Pal95a, PMN99,

Snu92, SD91, WLK98]. **Low-Conductivity** [BTS95, HSS99]. **Low-Gradient** [Pal95a, WLK98]. **Low-Head** [NMB96, PMN99, SD91]. **Low-pH** [Snu92]. **Low-Profile** [HRM99]. **Lower** [CCC+96, BC91, CMP99, Fie92a, Fie92b, FW99b, HP92, MKKG98, PB94a, PLB96, PBL97, PVA98, PS98, RB90b, SSL96, WNFK94]. **Lubbock** [SD93]. **Lure** [OWJ93]. **Lures** [NA92b, PT93a].

Mackerel [CBJ93, HD98, PR93]. **Mackerels** [CHM98]. **Macroeconomic** [Edw99]. **Macrohabitats** [Bin94, Jac95]. **Macroinvertebrate** [GB99b]. **Macroinvertebrates** [Rin96]. **Macrophyte** [BAR+92, BTT+93, MBK+91]. **Macrophytes** [GS95]. **Mactaquac** [Jes90a, Jes90b]. **Made** [VD95]. **Madtom** [FE95]. **Magnetic** [TH93]. **Magnuson** [Ant90, MW90]. **Mail** [RTB99]. **Main** [JFY97]. **Maine** [AS97, CCS+99, EHB+93, FT93, HL92, Kel93, Kir98, MB97, PH94a, RTB99, RH97, Ste99, TBF93, TBR96]. **Mainstream** [MB98]. **Major** [WBMM97]. **Making** [RCVR91]. **Malawi** [Smi98]. **Male** [BSN95, Ehl97, Han90, JCP97, RS97, Tay92]. **Males** [EGP97]. **Mammal** [HTMP94]. **Manage** [Wri92]. **Management** [Aas95, Ant90, ASB94, AWR97, BA93a, BT90, BRBV90, BBH92, Bin94, BR94, Bor94, BSMM90, BC94, BBM96, BG90, BM96, Bro99, BS91, BWW95b, BMB+99, CM96, CP95, CR97, CH98, Cob92, CW94, CS97b, DW95b, DW97b, EH93, Fis97, FW99b, FE95, GP93, GSP93, Goo90, Gre92, GKDG97, GW95, HS93, HR90, HG93, HN95, Hoo91, HMG+96, JH93, JFW96, JJ97, Jes90a, JMBK92, Joh95, KM96, Knu90, KMHS95, LSG+96, Mal95, Mar99a, MMD+93, MP92, MDI+96, MW90, Mir93, Moh97, MKKR99, MTT90, Neg95, OL90, PBL97, PT93b, PB94b, PH90, Pin94, PM90, PP96, PR93, Qui92, RP99, RR96, RR99, Rin96, RHSB98, RBB96, RR92, SB98, Sch96a, Sch92, SE98, Sor94, SLJ+97, SL90, Syl94, TBF93, TAL+97, Tip91, Tri93, UHL97, Uph97, WDM91, WPTW93]. **Management** [WGR93, Wat92, Wic95, WD94, Wil99, ZB94, ZG90, ZD95]. **Management-Oriented** [Fis97, WD94]. **Managing** [AM95, GSMG95]. **Manan** [Cam92]. **Mandatory** [NRA97]. **Manipulating** [BW96, DS90]. **Manipulations** [CCG+95]. **Manitoba** [FBR+94]. **Manufactured** [Gre95]. **Maps** [IHK99]. **Maracaibo** [Mon94]. **Margaret** [BFM99, FB96]. **Marine** [HTMP94, NN91, Ste99, SA93]. **Marine-Mammal** [HTMP94]. **Mark** [CS99, DS91, EDGR97, IT98, MC99, MK99, Moh97, TH93, WD95]. **Marked** [BW94, CS99, KBF99, KSJ92, PT93b]. **Markers** [GKAM94, JP92]. **Market** [Syl94]. **Marking** [BIDN98, BW96, BTS95, BHK94, DR97, HM96, HBM91, IBS99, LT98, Neg99b]. **Marks** [CS96b]. **Marlborough** [Car99]. **Marsh** [HKKR92, KRP+96]. **Marshland** [MHR90]. **Maryland** [DFW91]. **masou** [MK99]. **Mass** [BW96, BHK94]. **Mass-Marking** [BW96, BHK94]. **Massachusetts** [KO93, SA93]. **Masu** [MK99]. **Maturation** [MWF94, Tri93]. **Maturity** [AHB95, DWS97, Tip91]. **Maximization** [CHGF98]. **Maximum** [Coo90, GB99a, Goo96b, HMG+96, PF99b, RF92, SJ96]. **Maximum-Likelihood** [RF92]. **Mean** [Mic98b]. **Means**

[BWW95a, BPC91, BW96, WBMM97]. **Measure** [HFS+95, HJ99, IWTC91, MC98, WF93]. **Measured** [BCCEJ96]. **Measurements** [GK94, MP90]. **Measures** [YHW91]. **Measuring** [DGFB99, JMG95, Mil91, NF93]. **Mechanical** [DFE93, UHP99]. **Medicine** [EH93]. **Meet** [BMMF99]. **Melvern** [Gab91]. **Membership** [GP93]. **Mendota** [JLS+92]. **Menhaden** [MHR90, Pow94, RC99]. **Menippe** [PBTS95]. **Mercury** [NA92a, WN99]. **Meredith** [MK97]. **Mergansers** [DW91]. **Meristic** [HA95, She91]. **Merrimack** [BGJ+98, JMD96, Rot94]. **Mesh** [CB96, Fag98, HP92, OAM98, PF99a, PK94, WPE96]. **Meta** [TW92]. **Meta-Analysis** [TW92]. **Metamorphosis** [MSS98]. **Meters** [BG90, MP90]. **Method** [AQR95, CS97a, CKT96, HLBD96, Hil97, IWTC91, JMG95, MRL93, MFM99, MM93, PIM95, SJ96, TH90, UHL97, VS95, WF93]. **Methodology** [WB92a]. **Methods** [DGFB99, HBJ95, HM91, HRJP93, JN95, Mal95, MC98, NWHM90, PW94, SJ98b]. **Metolius** [WLC97]. **Mexico** [GC99a, HG93, NMK94, PBTS95, PR93, vdAE90]. **Michigan** [BB99, FHMT97, GP93, HSL90, HSP+95, HSS98, Jud92, KJ92, Loc97, MD99, MSS98, NMB96, SBF93, Sch99, SM98, Swi99, TH99, WPTW93]. **Microhabitat** [BM97, HJ94]. **Micropterus** [SB99]. **Microstructure** [HTB94]. **Microtags** [PK92b]. **Mid** [CBJ93, DW97a, GHS+97, PWW94]. **Mid-Atlantic** [CBJ93]. **Mid-Columbia** [DW97a, GHS+97, PWW94]. **Midcoastal** [Kel93]. **Middle** [MI98, SF96]. **Midwater** [KL91]. **Migrants** [MCCP91]. **Migrating** [BRBV90, Bea95, MPP94, ZA97]. **Migration** [AMJM96, BLLPD98, BF93, BGJ+98, CCW+97, DO98, EE92, GHS+97, LS90, OL96, PVA98, RR93, Swi99]. **Migrational** [WNFK94]. **Migratory** [Par92]. **Mille** [Goe91]. **Mills** [KLN97]. **Miltona** [Spe93]. **Milwaukee** [KLN97]. **Mine** [RMV96]. **Mini** [Fag98]. **Mini-Fyke** [Fag98]. **Miniature** [BHM98]. **Minimum** [BM96, Col91a, Goo96a, HLMP99, Hof95, LKD96, MBFD98, O'S95, PP96, SMTW98, WB93]. **Minimum-Length** [LKD96]. **Minimum-Size** [Col91a, PP96]. **Mining** [SH92a]. **Minisatellite** [BWW95a]. **Minnesota** [CMS95, FBR+94, Goe91, KH95, MC99, Neg95, O'S95, PTS95, PT98, PVP99, RP99, Spe93, TAL+97]. **Minnow** [LCGJ99]. **Minnow-Reared** [LCGJ99]. **Mississippi** [GPB95, JJ98, KJS95, LBB92, MSR92, MKKG98, Pit97, PS98, ZDK99, JFY97, MM91, MKK+98]. **Missouri** [BC91, SSUL97, Col91a, Col91b, HM93, KSJ92, Mic98b, MG99]. **Mitigation** [Sch96b]. **Mitigative** [MH95]. **Mitochondrial** [BBH92, GKAM94]. **mm** [HLMP99, LKD96, SMTW98]. **Mobile** [CHCC95, Cun95, EB90]. **Model** [BRBV90, HWH93, QKH+94, RS97, SW97, SLG98, ZA97, ZS97]. **Modeling** [BA90, BBM92, CR97, Loc98, Neg95, SM94, Ste99]. **Models** [CCS+99, HJ94, Joh95, Jow92, KBF99, MOAS98, New97, PBC98, SJ98b]. **Moderate** [BPL93]. **Moderate-Size** [BPL93]. **Modification** [JBH+99, KWRH94, LB92]. **Modified** [CDW97, HK97, RC94]. **Modules** [RMV96]. **Monitor** [AMJM96]. **Monitoring** [GHG97, HFS+98, MBHC93, Max99, MPP94, Smi98, SFZ98]. **Monitors** [NF93]. **Mono** [HN92]. **Mono-** [HN92]. **Montana**

[GH91, SSL96, SRCIW96, SSUL97]. **Morphologic** [HR90]. **Morphological** [BBH97, EGP97]. **Morphometric** [MMD91, PBTS95, She91]. **Mortalities** [MMD+93]. **Mortality** [BNNS95, BN95, BA93b, BO98, BGJ+98, Bor94, BI99, Car99, CBW97, Ded96, DB91, Dor95, DG93, DMS+94, FJ94, GKM93, Goe91, Goo96b, HSCM96, HM95, HCF+96, JM93, KRP+96, KH95, LS96, LB96, MH97a, McG99, McM93, MM94b, MKKG98, Muo92b, MHN+95, Nel98, NA92b, OWJ93, OWSM99, PT93a, PH94b, PT93b, RFS95, Roa99, RH97, RM92, SWS94, Sch96a, SB96, Sch96b, Sch92, SBJ+99, SGWN94, SD91, TW92, TW97, TB97b, WN97]. **Motion** [DGFB99]. **Motion-Compensated** [DGFB99]. **Motives** [WRD98]. **Mountain** [ASB94, HHY96, KHR98, LH92, MNN91, RBB96, TR96, TR98]. **Mountains** [KBH97]. **Mounted** [MT92]. **Movement** [BC93, CHTC93, HM92, LW91, MHR90, Mat96, MI98, PBL97, RB95, TR98, VKS93, ZDK99]. **Movements** [CN94, GB95, JR98, MJP91, MTK92, MSR92, Nor99, PMN99, RS96a, Tay92, WF97]. **Moving** [Nor97]. **Mullet** [Mon94]. **Multifilament** [HN92]. **Multiple** [HGH97, HBM91, MI98, Syl94]. **Multiple-Objective** [Syl94]. **Multispecies** [SSA99, SW97]. **Multiuse** [Qui93]. **Multivariate** [MMD91]. **Muscle** [WN99]. **Muskellunge** [BBF99, CRC99, CM99b, FW99a, FMC97, HM92, JM93, LCGJ99, Mar92, Mar99a, Mar99b, MFM99, SH99, SN92, SW96, TH93, Wah99]. **Mussel** [Sch96b]. **Mussels** [TB99]. **mykiss** [MPL99]. **Mysis** [CB96].

Narrow [LB99]. **Nassau** [RQTW95]. **National** [EH93]. **Native** [BBM92, DTR92, OSS+96, TLR97]. **Natural** [BN95, BBH97, Bor94, BSMM90, Jud92, MC98, McG99, MPL99, MMK97, Muo92b, PT93a, PR96, PW98, Sal93, WF93, Wri92]. **Naturalized** [Neg99a]. **Naturally** [MKG+93, RQ99, SF93]. **Navigation** [ZDK99]. **Near** [Elr97, Kel93, TSP93]. **Nearshore** [Par92, WPE96]. **Nebish** [Hof95]. **Neosho** [FE95]. **Nest** [BGS90]. **Nesting** [RS97]. **Net** [BT95, CB96, CMS95, Dew92, EB90, Fag98, Goo90, HSS98, KJ92, MSAM96, MHN+95, NW95, PTK94, PC99, SC92, VPB95]. **Nets** [AHP99, CCC+96, GNS97, GWS96, HN92, HLBD96, HP92, KHP98, MKH91, PF99a, SMH95, SB94]. **Netted** [AAMB97]. **Networks** [LR97]. **Nevada** [Ber94, MS95]. **Newfoundland** [BBM96, Tay92, WD95]. **Night** [DD97, GP99, TS96]. **No** [CBH91, Hof95, JFB99]. **No-Harvest** [CBH91]. **No-Take** [JFB99]. **Non** [FW92, Moh97, SBF93]. **Non-Cage-Released** [SBF93]. **Non-Lethally** [Moh97]. **Non-trout** [FW92]. **Nonanadromous** [TW92]. **Noncompliance** [PT98, SK95]. **Nondeleterious** [CS96a]. **Nondisruptive** [AQR95]. **Nonlethal** [HFS+95, MLSH+99, VWT99, WV94]. **Nonresponse** [TMBH93]. **Nonsalmonid** [Pea98]. **Nontournament** [WRD98]. **Nonusers** [SD93]. **Nonwilderness** [KBH97]. **Normandy** [FSBB97, SDBF99, SB99]. **Norms** [MS92]. **North** [Dor95, Gre95, HWE96, MWP94, Nel98, Par92, RM90, She91, AGG96, BN95, CRMH94, DS90, FD95, GR97, HRM99, JBH+99, MCC97, OAM98, PBTS95, PTS95, RQ95].

North-Central [MCC97, OAM98, PBTS95, PTS95]. **Northeast** [AHB95, MTK92, NMB96]. **Northeastern** [SFZ98, WH98]. **Northern** [CCS+99, CBC95, DMS+94, FW99b, GSP93, GSMG95, JT93, KWW90, LMR91, MD99, MRK98, MMK97, NW95, PT93b, PTK94, PTS95, PT98, RB90a, RB95, RB99, RH97, SC91, SW97, TSP93, WS91, WH96, ZD95, BBF99, MRK98, SH92a]. **Northwest** [Lan91, PH90, RKHW98]. **Northwestern** [ESP92, FHMT97, FBR+94, LCGJ99, Tri93]. **Norway** [HJ93, Sal93]. **Nova** [SD91, McN95]. **Nuclear** [KE91, Rod95]. **Nuisance** [Kir92]. **Number** [Pal95b, PIM95]. **Nursery** [FW99a, HKKR92]. **Nutrients** [SCKF98].

Oahe [Fie92a, Fie92b, FJ94]. **Objective** [Syl94]. **Objectives** [BT90]. **Oblique** [KL91]. **Observations** [Sta92, SJ96, Tay92]. **Observed** [Ded96]. **Observer** [Cam97, DGFB99, HA95, HA97, JQV98, RS95]. **Occurrence** [AHC98, AGS+99, SS91]. **Ocean** [GKM93, LS96, Par92, WV96, AGG96]. **Odonthestes** [BA93a]. **Off** [Elr97, RCRR92, AHB95, BBM96, CHCC95, EP94, MR91, SB94, WPE96]. **Off-Channel** [RCRR92]. **Ohio** [HLMP99, MJP91, STS+96]. **Oil** [AMC97, NN91, Pea98]. **Okeechobee** [MFBM90]. **Oklahoma** [SMH95, SFZ98, WF97]. **Okoboji** [ML92]. **Oligotrophic** [LMR91, WWTB98]. **On-Site** [RTB99]. **Oncorhynchus** [MPL99, MK99]. **One** [SSA99]. **Onslow** [Gre95]. **Ontario** [AH93, CRC99, CKB96, ES92, ESO93, Elr97, FCP97, FBR+94, KWRH94, KE91, LMR91, MC98, MKG+93, PMN99, Rod95, RDT+93, RDM+96, SJ98b, Tri93]. **Open** [MB97, Rod95, TBF93, Wri92]. **Open-Access** [Wri92]. **Open-Water** [MB97, Rod95, TBF93]. **Opeongo** [RS96a]. **Operated** [OC94]. **Operator** [MP90]. **Opinion** [GBTD99]. **Opinions** [RP99, TBF93]. **Opossum** [CB96]. **Opportunity** [CW94, JT93]. **Optimizing** [Hil97, MHSH96, PR95]. **Optimum** [CW94]. **Options** [BWW95b, TBF93]. **Orange** [BGS90]. **Order** [TS96]. **Oregon** [BTT+93, CHR93, EE92, FN92, Hou95, Hou96, JNT92, JDL+98, PWB+98, WNFK94, WLC97]. **Oreille** [PB95]. **Organization** [BT90]. **Organizational** [WN97]. **Organizations** [GP93]. **Oriented** [Fis97, WD94]. **Origin** [BCCEJ97, CT97, IB92]. **Origins** [PMW98]. **Orkla** [HJ93]. **Ossberger** [DG93]. **Other** [STT+90]. **Otolith** [HTB94, KGW93, PD91, SK91]. **Otoliths** [BHK94, CM99a, CS96b, HBM91, KH97a, LT98, Neg99b, SMH92, WvdABD93]. **Otter** [AHP99, CRMH94, Han95]. **Outfalls** [BWO97]. **Outputs** [VHW+96]. **Overexploited** [RB90b]. **Overview** [BMVV95, EF92, McN95]. **Overwinter** [BF97, CC98, PPQ94]. **Oviduct** [PMBM97]. **Oxygen** [Hal99, JMG95, KJS95, LB96]. **Oxytetracycline** [BHK94, CS96b, CS99, IBS99, Kay92, KBF99]. **Oxytetracycline-Marked** [KBF99]. **Oyster** [CHTG92, OHW96]. **Ozark** [ZHR99]. **Ozette** [BLT95].

Pacific [CDW97, CH98, Coo90, HSM94, HSS+94, PWB+98, RFS95,

RKHW98, SHS90, SL90, VWT99, WBMM97]. **Paddlefish** [FS97, GSC96, HD96, MWP94, MSR92, PF99a, PI95, SSL96, SRL97, SS97a, TH95, ZDK99]. **Paid** [FT93]. **Paired** [EF90]. **Pallette** [HN95]. **Pallid** [KM93]. **Palmetto** [JR98]. **Pandalus** [RH97]. **Panfish** [JL92]. **Parameters** [BBM96]. **Parametric** [SLM+97]. **Paraná** [AAMB97]. **Parapercis** [Car99]. **Parasites** [RHSB98]. **Parasitic** [BSS93a]. **Parasitic-Phase** [BSS93a]. **Parentage** [WW94]. **Part** [CCW+97]. **Partial** [DS91]. **Partially** [HG92]. **Participating** [ESB+96]. **Participation** [Aas95, Fis97, MBD+92, TMBH93]. **Particular** [AGG96]. **Party** [Ste99]. **Pass** [HSCM96, KHR98]. **Passage** [BJ98, BAG96, BKM99, Cad90, HK97, HOCSN99, HFS+98, Jes90a, KB97, NMB96, SFZ98, SD91]. **Passed** [DG93]. **Passing** [MMA+99, MM94a]. **Passive** [AMJM96, BD99, Clu96, DVG95, MKH91, MMA+99, MPP94, New97, PPQ94]. **Patent** [CHTG92]. **Pattern** [PMW98, SF93]. **Patterns** [BW96, CBD97, CKB96, CK99, DO98, Ehl97, FCP97, Mat96, OHW96, Par92]. **Patuxent** [DFW91]. **PC** [UHL97]. **PC-Based** [UHL97]. **PCBs** [OL90]. **Pearl** [MKK+98, MKKR99]. **Pejerrey** [BA93a]. **Pelagic** [DW95a, OB95]. **Pellet** [BRC94, LCGJ99]. **Pellet-Reared** [LCGJ99]. **Penaeid** [WDR93]. **Pend** [PB95]. **Pennsylvania** [JR95]. **Penobscot** [TBR96]. **Peoria** [BBH97, HB98]. **Percentile** [BM96]. **Percentiles** [GB99a]. **Perceptions** [SD93, TR92]. **Perch** [AFW98, BK99, BSS93b, FAW98, GW91, JMBK92, KBHM96, KJ92, MR95, NF99, SM98, WYL+99, WGM91]. **Percichthyid** [NGW95]. **Perforated** [Gre92]. **Performance** [AMC97, CSCM99, HCO99, HRM99, RQ99, SSD93, TB96]. **Performing** [JL98]. **Periodic** [BG90, JH90]. **Permanently** [RC94]. **Persistence** [CS99, DGDG91, LSA99]. **Perspective** [WWSF93a]. **Perspectives** [AS97, ANN91, Qui92]. **Pest** [RO98]. **pH** [Ber92, Snu92]. **PHABSIM** [BCCEJ96]. **Phase** [BSS93a]. **Phenology** [SS99]. **Phenotypes** [MTT90]. **Phenotypic** [SMTD95]. **Photochemicals** [Kis93]. **Photography** [Kel93]. **Phototaxis** [ZD95]. **Physical** [FN92, GLLB97, RIT97]. **Physiological** [GITS99, RIT97]. **Pickering** [Rod95]. **Pierre** [BBM96]. **Pike** [DMS+94, GSP93, LMR91, MRK98, MMK97, NW95, PT93b, PTK94, PTS95, PT98, RB95, RB99, SC91, ZD95]. **Pikeminnow** [FW99b]. **Pink** [ADS+99, HG94, JQV98, Pin94, ZM98]. **Pinniped** [Fry98]. **Pinniped-Caused** [Fry98]. **Pipe** [SM96]. **Piranha** [AAMB97]. **Piscicides** [BBSJ96, SP96]. **Piscivores** [WWTB98]. **Piscivorous** [HG92]. **Piscivory** [BMNB92]. **PIT** [AMJM96, BRC94, CBB98, MPP94]. **PIT-Tagged** [CBB98]. **Placement** [CBB+97, HLDH98, SNF94, WG95]. **Plaice** [BBM96, ZG90]. **Plain** [Pal95b]. **Plains** [PH96, SRL97]. **Plan** [MKKR99]. **Plant** [RDT+93, RDM+96]. **Planted** [PH94a]. **Plasma** [MM94a]. **Plastic** [PT93b]. **Platte** [HP92]. **Point** [Loc97, PHJ+97]. **Points** [Ove99]. **Policies** [HG93]. **Policy** [CW94, HCFG96]. **Pollock** [CHGF98, HSS+94, HCFG96, PMW98]. **polymorpha** [TB99]. **Polypropylene** [RMV96]. **Ponds**

[BA90, DGDG91, DGE+97, EDGR97, Ell92, GW90, JRH92, Kir92, KWW90, KRP+96, Mar95, PM97, RR93, SSD93, WHR90]. **Pool** [BBH97, HB98, MSR92, ZDK99]. **Pools** [Ber94]. **Pop** [Dew92]. **Population** [AKG93, ADS+99, BHY+97, BF97, Bor94, BBM96, BSS93b, BN94, BWW95b, BM99, Cla94, Cob92, Col91b, CHF+97, DS91, DMS96, EDGR97, Fis97, GH91, GSP93, GW95, HM96, HM91, HDM91, Hof95, HN95, Hou95, JCP97, KBH97, LR97, LCSA96a, MRL93, MMA+99, MW95, MD91, MD93, MC99, Mic98b, MFBM90, MKK97, Muo94, Nor99, RD91, RB90a, RM95, RF92, SMTW98, TGM98, WPTW93, WB92b, WO91]. **Populations** [All97, ASB94, BN95, BDBN97, BK99, BPL93, BWG93, BMVV95, BMM91, CR97, Col91a, DW97a, DW95a, DWS97, DTR92, EB90, FCP97, GB98, GW90, JRH92, JS95, KKM93, Kis93, KGFR97, KMHS95, LSA99, LPT99, LGS96, MM93, NM91a, OAM98, PW94, PJMS99, Pit97, RSJB92, Sch99, SS99, UHP99, VBM+95, VPB95, Wri92]. **Portable** [Lar95]. **Portions** [TLR97]. **Position** [JDCS97, MP90]. **Positioning** [HP97]. **Possible** [FBR+94]. **Postcards** [ZB94]. **Postflood** [LSA99]. **Postrelease** [CMS+99, SB96]. **Poststocking** [Loc98, PG93, WWSF93b]. **Pot** [GH94b]. **Potamodromous** [GKDG97]. **Potamodromy** [Nor97]. **Potential** [Bor94, Cla94, CMS+99, EM93, FBR+94, GB99a, HCFG96, HMG+96, JNT92, MKK+98, Pea98, PJM95, RB90a, SS97c, WWSF93b]. **Pots** [CDW97]. **Poudre** [SS91]. **Powder** [GH91]. **Power** [BG95, CCG+95, GHG97, Max99, Pal95a, RDT+93, RDM+96, WKG98]. **Powerhouse** [GWB+91]. **Practices** [PH90, Smi98]. **Prairie** [MFC+92, NW95, SG97a]. **Prawn** [SW97]. **Pre** [RW92]. **Pre-emergent** [RW92]. **Precision** [GK94, HWH93, IHK99, JSD94, JQV98, KM98, MP90, NGW95, Ove99, SG93, VBM+95, WSL96, WvdABD93]. **Precontrol** [HM93]. **Predation** [BRBV90, BLT95, Bea95, BJ98, BROV98, DW91, JNT92, JD92, JR95, MWP94, MWH96, OSS+96, RB90a, RR92, SW95, SW96, TSP93]. **Predator** [MMS+98]. **Predators** [MH94]. **Predict** [NM99, TMJ+94]. **Predicted** [BN95]. **Predicting** [Cob92, Cri96, GSM93, HTS95, Lan91, MN93, PBC98, RS97]. **Prediction** [BHY+97]. **Predictor** [BM93]. **Predicts** [KHR98]. **Preference** [BSPH90, Fis97, PIM95]. **Preferences** [BM94, BM97]. **Preliminary** [GR97, MT91]. **Prepositioned** [BF98, FB93]. **Preseason** [NWHM90]. **Presence** [Uph93, Uph97]. **Present** [FBR+94]. **Preservation** [KKM93]. **Preserved** [FAW98, MB90]. **Pressure** [BHM98]. **Pressure-Sensitive** [BHM98]. **Prevalence** [HTMP94]. **Prevent** [KH97a]. **Preventing** [TR98]. **Previous** [KH97a]. **Prey** [ESW98, Hal96, HG92, JLS+92, PP97b, SW96]. **Prices** [FT93]. **Prince** [Pin94]. **Prior** [OS96]. **Private** [Nov90]. **Privatizing** [JW98]. **Probabalistic** [ESB93]. **Probabilistic** [LR97]. **Probability** [GB98, SC92, Uph97]. **Probability-Based** [Uph97]. **Procedure** [JS95, LB92, PMBM97]. **Procedures** [LB99, SMH92, SL95, WN97]. **Process** [BT90]. **Processes** [HR90, JN95]. **Processing** [BC94]. **Produced** [GITS99]. **Production** [BLT95, BBW94b, Bor94, Edw99, JW98, MRS98, OLMS94,

RS97, WD95, Wat92]. **Production/Biomass** [Wat92]. **Productivity** [Mic98b, Mic99, SCKF98]. **Professional** [SNS99]. **Professionals** [ANN91]. **Profile** [HRM99, SSL96]. **Program** [BKSM91b, SD93, UHL97, WLC97]. **Programs** [BBM92, KKS95]. **Progress** [SM94]. **Progressive** [HRJP93]. **Projections** [ESB93]. **Projects** [BHF+99, HLDH98, MBB+96]. **Propagated** [GKAM94, MKG+93]. **Propagating** [LF99]. **Propagation** [CWGT96]. **Propeller** [Cad90]. **Propeller-Type** [Cad90]. **Proper** [MWC92]. **Proportion** [Mir93]. **Proportion-Based** [Mir93]. **Proposed** [BWF97, KWM93, KH97b, SLK94]. **Protection** [CP95]. **Protocols** [GHG97, MBHC93]. **Protogynous** [HS94]. **Provide** [GS95]. **Providing** [SS92]. **Proximity** [MS92]. **Prudhoe** [NN91]. **Public** [DTR92, JFW96, SMMC96]. **Pulse** [DMF96, DE95]. **Pulsed** [APP98, BNNS95, CV94, HW94, TBN97]. **Pump** [BFJ90, SM96]. **Pumpkinseed** [FCP97]. **Pumpkinseeds** [BF97]. **Puncturing** [KBHM96]. **Pure** [LGS96]. **Purse** [CCQR96]. **Purse-Seine** [CCQR96]. **Put** [HCO99, MSA+95]. **Put-and-Take** [MSA+95]. **Put-Grow-and-Take** [HCO99].

Quahog [WS91, WH96]. **Qualitative** [SG97a]. **Quality** [GPB95, HWH93, MRS98, Sch99, SM98]. **Quality-Size** [SM98]. **Quantify** [KWRH94]. **Quantifying** [GK94, SLK94]. **Quantitative** [Dew92, EB90, NJ96, SMTD95]. **Question** [FMC97]. **Questions** [BSPH90]. **Quota** [JMBK92]. **Quotas** [Leg98].

Radiation [Han90]. **Radio** [BHM98, BGS90, HP97, MLP95, MLSH+99, PMBM97, PBL97]. **Radio-Tagged** [BGS90, HP97]. **Radius** [BWF97]. **Rainbow** [APP98, AMC97, BTAH95, BT95, BI99, CHF+97, DMF96, Ded96, DW95b, FBR+94, GZB98, GS95, HSCM96, HT92a, HDM91, Hog99, HGMS94, HT92b, JBHW95, JW98, JG99, JGF94, KL91, LGS96, LF99, MC98, MLP95, MDI+96, MK91, McM93, MG97, MSA+95, MWH96, MFG94, Neg99a, OB93, PBC98, RK95, Sch96a, SB96, SCS+94, SCS+95, SSD93, STT+90, SG97b, SSM99, TLW96, TBN97, TBNB97, TSKS99, WFB97, WLC97]. **Random** [SK95]. **Range** [FBR+94, RS96a]. **Rapid** [BTAH95, JS95]. **Rate** [BLLPD98, CBC95, DE95, EGP97, HJ93, Loc97, McG99, Mor93, MT91, PHJ+97, SSA99, VBM+95]. **Rates** [Aas95, BHY+97, CLA95, CSCM99, DGE+97, ESB+96, FHMT97, GHS+97, GR94, HC92, HW94, KGFR97, Loc98, MD93, NH98, PF99a, RTB99, SB99, SBH96, ZB94]. **Rathbun** [Mit92]. **Rating** [WLK98]. **Ratio** [DWS97, Wat92]. **Ratios** [ZM98]. **Ray** [BDG99, CS96a]. **Rays** [WvdABD93]. **Razorback** [CWGT96, MI98, MR96, MR97, TWF+97, TSKS99]. **Reach** [DJO97, IHK99, MFP98, Pal95b, SMTW98, WB92b, ZS95]. **Reading** [UHL97]. **Reared** [CBC95, DFW91, Elr97, HTB94, LCGJ99, MPL99, OS96, PJMS99, PG93, RQ99, RQTW95, Snu92, WV96]. **Rearing**

[BBW94b, MFM99, PB94a, WB92a]. **Recall** [TMBH93]. **Recapture** [DS91, EDGR97, HJ93, IT98, MC99, MK99, WD95]. **Recently** [FH92, JD92, JR95]. **Recognition** [AQR95]. **Recolonization** [LSA99]. **Recolonized** [WP98a]. **Recommendations** [BA93a, OHW96, ZG90]. **Recommended** [MR95, MKKR99]. **Record** [GH94a]. **Recording** [HSM94]. **Recover** [WV94]. **Recoveries** [EF90, New97]. **Recovering** [Mat96, Pow96]. **Recovery** [ESB93, MKK+98, MKKR99, OB93, Pal97]. **Recreation** [Fis97]. **Recreational** [BT95, Bro99, GT90, GR97, SSL96, Ste99, SA93]. **Recruit** [Cla94, Jac96, ZG90]. **Recruitment** [All97, AGS+99, Bor94, CHM98, Fie92b, HBN+98, HBW94, JN95, Jes90b, MBK+91, MS98, MB98, MC98, Mon94, OHW96, Ove99, RM90]. **Rectangular** [ESP92]. **Red** [GC99a, GITS99, GR94, Goo96a, GH94b, JDCS97, MMD+93, MT91, PD91]. **Redd** [Max99, RM96]. **Redds** [HL99b, KV96]. **Reduce** [Car99, HB96, RB90a, VS95]. **Reduced** [Col91a, McH90]. **Reduces** [DW91]. **Reducing** [Cam97, HG93, HA97, NPP+92, RK95, RR96, RDM+96, SCS+94, SCS+95, VB95]. **Reduction** [Ber94, FAW98, GC99a, HB96, RC99, TP94]. **Reductions** [MRP99]. **Reef** [Gre95, LW91, RQTW95, SF96]. **Reefs** [ML94]. **Reference** [AGG96, Ove99]. **Reflectance** [HFS+95]. **Refuge** [MD99]. **Refugia** [PR96]. **Regarding** [TBF93]. **Regeneration** [TB97a]. **Region** [CBJ93, MCC97, WBPQ92, YFM98, ZHR99]. **Regional** [Ste99]. **Registry** [Sak91]. **Regression** [BCCEJ97, BM96, CT97]. **Regression-Line** [BM96]. **Regulated** [HB96]. **Regulation** [BKSM91a, HGH97, PH90, Sch96a]. **Regulations** [BDBN97, CBH91, Cri96, GBTD99, JLS+92, Pit97, Sak91, SK95, Wri92]. **Regulatory** [BMM91]. **Rehabilitation** [AKG93, BWG93, GPB95, JMBK92, MD99, MKG+93]. **Reintroduction** [SLE99]. **Related** [AHC98, DMR95, HM91, KH95, LS96, MM94b, Pal97, PBTS95, RP99, RM90]. **Relating** [Cad90]. **Relation** [BLLPD98, BCCEJ96, INJ97, Mic98b, Sal93, ZS95]. **Relations** [AGS+99, DMS96, Gab91, Jes94, KM93, MS98, MK91, TGM98, Tri93, WHR90]. **Relationship** [Aad93, AFW98, BWF97, CKB96, Fie92b, MP97, ZS97]. **Relationships** [AHB95, GW90, Jes90b, Pal95b]. **Relative** [CMP99, DFW91, DB94, FS97, GB95, GP93, HB98, HGW94, MH97b, MH94, MHSH96, MBS90, MWC92, NM91a, PP97b, SBT93, Snu92, SH92b, WvdABD93]. **Release** [BO98, BS91, CCQR96, Car99, CBC95, FJ94, GKM93, Goe91, HCF+96, JSN90, KH95, Nel98, OS96, OL90, PJM95, PTK+97, SS97a, SS97b, SS97c, SBT93]. **Released** [BA93b, BMS97, EE92, GNS97, GR94, HJ93, JD92, JR95, Mil91, MHN+95, SBF93, SGWN94]. **Releases** [EF90]. **Reliable** [HC92]. **Relicensing** [SFZ98]. **relicta** [CB96]. **Remnant** [KKM93]. **Remote** [SP96]. **Remotely** [OC94]. **Removal** [BMNB93, CS96a, FW92, Gre91, KLN97, MBK+91, PVP99, RF92, SL95, TR96]. **Report** [SM94, TMBH93]. **Reporting** [ZB94]. **Reports** [Dol91]. **Represent** [SLM+97].

Representative [DJO97]. **Reproducing** [BWW95b]. **Reproduction** [Ave96, FSBB97, HS94, Jud92, Sal93, SDBF99]. **Reproductive** [DCPP97, EGP97, Ehl97, JJ97, JCP97, PTK+97]. **Requirements** [EF90, HC92, LB92, O'S95, Pow96]. **Rescue** [Goo90]. **Research** [AWR97, HR90, LSG+96, PR93, SLJ+97]. **Reservoir** [BRBV90, BMNB93, BKSM91b, CBD97, CBC95, DMS96, FSBB97, Gab91, GB95, Hal96, HLMP99, Hal99, HDM91, IT98, IBS99, JG99, JR98, MWL95, MS98, MJP91, MW95, MB91, MD91, Mic98b, Mic99, MWH96, MJHG97, MK97, Pal97, PJN97, RD91, RB90a, RM90, SDBF99, SB99, SRL97, STT+90, SGWN94, VBM+95, VPB95, WF97, WWTB98, GH93, MJHG97]. **Reservoirs** [AGS+99, BMVV95, BHM92, Col91a, Col91b, DMS96, DMR95, Dol91, DD97, HCO99, KSS93, LSS91, MH97b, MD93, MM91, Mic98b, MG99, MHSH96, Mir99, MKK97, STS+96, TLW96, WO91]. **Residency** [MG97]. **Resident** [BRBV90, GP99, WLC97, Wri92, YHN99]. **Residual** [VS95]. **Residues** [KH98]. **Resource** [ANN91, HS93, PH90, SA98, Smi90]. **Resources** [BSMM90, MW90]. **Response** [BN95, BMNB93, BR94, BCCEJ97, BBM92, CBH91, CBB+97, FBB99, GPB95, Hal99, HA97, MN93, NNR99, NA92a, Pit97, RDT+93, SK95, SCS+95, SLJ+97, TW97]. **Responses** [Bin94, BMM91, CCG+95, GITS99, Hog99, KJS95, McH90, MHS+95, NPP+92, RIT97]. **Restocking** [KKS95]. **Restoration** [BBW94b, HSP+95, Hou96, MHS+95, TBR96]. **Restore** [CDM+98]. **Restored** [FE95]. **Restraint** [Lar95]. **Restrict** [PMN99]. **Restrictions** [AM95, RD91, SS97b]. **Restructuring** [CHR93]. **Resulting** [RM95]. **Results** [HL99a]. **Retail** [FT93]. **Retention** [BN94, BI99, BD99, Clu96, HG98, HT92a, MDI+96, PI95, SRCIW96, TH95, WDM91]. **Retrieval** [BG90]. **Return** [MT91, NMK94]. **Returning** [Fry98, HTMP94, Jes90b]. **Returns** [BMS97, Coo90, CCC+96, EE92, NWHM90, SBF93, SBT93, WFB97]. **Reusable** [OB95]. **Revenue** [CHGF98, HG94]. **Review** [BT90, Cad90, MP92, MBB+96, TAL+97, WBYO97]. **Revised** [WGB96]. **Revision** [KWM93]. **Reward** [MT91]. **Rhodes** [Mue96]. **Richland** [TSP93]. **Richness** [BF98, Lyo92]. **Riffle** [FE95]. **Riffles** [Ave96]. **Rights** [Pet93]. **Rights-of-Way** [Pet93]. **Rio** [SNF94]. **Riparian** [YHN99]. **Ripe** [MR96]. **Rising** [EB90]. **Risk** [DW91, DVR97, Knu90, KH98, NJ96, SSUL97]. **River** [AAMB97, BBW94b, BA93b, BF93, BDG99, DO98, DFW91, Dor95, ESB+96, GH91, GHS+97, GS93, GS95, HB96, HWE96, Jes90a, Jes90b, JD92, JR95, Jud92, KLN97, Loc98, MBFD98, McM95, MI98, MSR92, MSS98, MKK+98, MH95, Nel98, OSS+96, PVA98, PWW94, RIO+97, RLT97, RM90, SSL96, SLE99, SA98, SSUL97, SNF94, SJ98a, SBT93, SMTW98, SS91, Swi99, TBR96, TMJ+94, TH99, TLR97, WD95, WLC97, vdAE90, AMJM96, BRBV90, BBH97, BGJ+98, BR91, BAG96, BC91, BMS97, BW94, BBM92, CCW+97, CBC95, CBB98, CMP99, CV94, DW97a, FW99a, Fry98, GPB95, GWB+91, GC99b, HTMP94, HB98, HTB94, HM93, HP92, HD96, HJ93, JFY97, Jes90a, JMD96, JJ98, KBH97, KJS95, LBB92, MB98, MM94a, MRP99, MSR92, MKKG98, MKKR99, New97, PB94a, PLB96, PBL97].

River
[Pit97, Pol98, PS98, RIO+97, RB90a, RB90b, RLT97, Rot94, Sal93, TSP93, TLR97, WNFK94, WBYO97, WB92b, WRDY91, WL98, ZA97, ZDK99]. **River-Floodplain** [RIO+97]. **Riverine** [Bea95, Jac95, RO98, RBJ97, SA98]. **Rivers** [EE92, FH92, HJ94, Jow92, LS90, MP90, MCCP91, PK92a, TR92, VS95, FW99b, WGR93]. **Roads** [EH93]. **Roanoke** [Dor95, Nel98, RM90]. **Robert** [WF97]. **Rockfish** [MR91, Ric94]. **Rockfishes** [OC94]. **Rocky** [TR96, TR98]. **Role** [CP95]. **Rotary** [TMJ+94]. **Rotary-Screw** [TMJ+94]. **Rotation** [MS95]. **Rotenone** [BA90, DGDG91, Hog99]. **Roundtail** [CV94, WV94]. **Route** [CCW+97]. **Routes** [MHR90]. **Roving** [PHJ+97]. **Royal** [SD91]. **Ruffe** [BBSJ96, ECS98, OSS+96]. **Rule** [BCAM99]. **Run** [BT93, BKSM91a, SLG98].

S [WF97]. **S.** [STS+96]. **Sablefish** [RM92]. **Sac** [Neg99b]. **Saginaw** [Jud92]. **Sagitta** [JDCS97]. **Sagittal** [CS96b]. **Saint** [Jes90a, Jes90b]. **Sakakawea** [MWP94, FS97]. **Salem** [WP98a]. **Salinity** [KBM90]. **Salmon** [AMJM96, AGG96, BIDN98, BWW95a, BLT95, Bea95, BLW+97, BLLPD98, BBW94b, BA93b, BJ98, BGJ+98, BCCEJ96, BTAH95, BMY94, BMS97, CCQR96, CBB+97, CCW+97, CBB98, CHR93, DW97a, DO98, DS91, Ell92, EP94, Fry98, GHS+97, GKM93, GC99b, HL99b, HSM94, HG94, HMG92, HJ93, IB92, JSN90, JMD96, JQV98, LS96, LPT99, Leo97, LT98, Loc98, MLSH+99, MS92, MM94a, McG99, McM95, MK99, Moh97, NN91, NA92a, NWHM90, OLMS94, OL96, OWJ93, PMW98, PH94a, PF99b, PJMS99, PPQ94, Pin94, Pol98, PM90, PN91, RQ99, RCRR92, RSJB92, RQ95, RS96b, RR93, Rot94, RR92, Sal93, SBF93, SCKF98, SF93, SSA99, SLG98, SES94, TBR96, TG96, WGR93, WBYO97, WL98, WH94, WBMM97, YFM98, ZA97, ZM98]. **Salmonid** [ASB94, CKT96, FW99b, GWB+91, HSL90, MMA+99, TMJ+94]. **Salmonidae** [Nor97]. **Salmonids** [BRBV90, BF93, BFJ90, BAG96, BFM99, CBC95, DB94, DR97, GKDG97, HFS+95, HTMP94, IWTC91, JMG95, JNT92, Lar95, LR97, MFP98, Mor93, New97, RB90a, TSP93, TLR97, VWT99, WNFK94, YHW91]. **Salmonine** [AH93, JS95, Neg95]. **Salt** [Mue96]. **Salt-Gila** [Mue96]. **Salvage** [HB96]. **Sample** [BM96, DS91, EF90, GHW91, Lyo92, MFP98, Mir93, MHSH96, NW95, SLK94, VBM+95]. **Sampled** [Fag98, KV96, Pal95b]. **Sampler** [GB99b]. **Samplers** [FH92]. **Samples** [BF98, Dew92, NGW95, SM96]. **Sampling** [AC92, AHP99, ADS+99, BA90, BG94, BF98, BMVV95, BFJ90, CHTG92, CCT99, Cun95, DW95a, EB90, FB93, HBJ95, HC92, JN95, JSD94, KM98, Kis93, KHP98, MC99, MBHJ95, MSAM96, PW94, Pal95b, PR95, PW98, RC94, SB98, SHS90, SL95, Stu91, VPB95, VWT99]. **Sanctuary** [JFB99]. **Santee** [BWW95b, MKK97]. **Santee-Cooper** [MKK97]. **Satisfaction** [HD92, MK91, SS92, Spe93]. **Satisfactory** [MSA+95]. **Saturation** [HSS98]. **Sauger** [HCF+96, MBFD98, MWP94]. **Saugers** [BBH97, HB98, KH97a, PLB96, PBL97]. **Saugeye** [STS+96]. **Saugeyes** [FSBB97]. **Sawtooth** [BLW+97]. **Scale**

[BWF97, BW96, BM95, DGFB99, DG93, FMC97, GLLB97, HB96, KGW93, MC98, PMW98, PD91, SF93, WP98b]. **Scales** [BDG99, LMR91, MFP98, OS96, WH97, WvdABD93, Wha91]. **Scarcity** [Smi90]. **Scars** [Fry98]. **Scented** [SB96]. **Scheduling** [HRJP93]. **Schemes** [Leg98]. **Scorpaenidae** [MR91]. **Scotia** [McN95, SD91]. **Scotian** [SG93]. **Scour** [HL99b, NF93]. **Screen** [DMP91, PC99]. **Screw** [TMJ+94]. **Scuba** [GB99b, SHS90]. **Sea** [BSS93a, BG94, BT93, BS91, CMS+99, DGFB99, Han90, HK97, KEC93, LW91, MB90, MSS98, PW94, She91, SF96, Swi99, WP98a, CHGF98, PMW98, ZG90]. **Sea-Run** [BT93]. **Seabrook** [SLM+97]. **Seam** [SB94]. **Season** [ES92]. **Seasonal** [BAG96, CMS95, Gab91, GB95, Lan91, LS90, LW91, MTK92, MI98, Muo92b, NW95, PVA98, RS96a, RR93, SW97, WN99]. **Seasons** [WDR93]. **Seatrout** [MMD+93, MHN+95]. **Second** [GWB+91, TS96]. **Second-Order** [TS96]. **Section** [BMVV95, GSMG95]. **Sectional** [ORM92]. **Sections** [BDG99, Jac95, KBH97, Mat96, SA98]. **Sediment** [Ave96, CS97a, DGDG91, GB96, GSM93, MN93, NJ96, ROB98]. **Sediments** [NM91b]. **Segmentation** [Fis97]. **Seine** [ASS91, CCQR96, Fag98, OAM98, WW93]. **Seiners** [Sak91]. **Selected** [MTT90, OWJ93, RTB99, WV96, WSL96]. **Selecting** [Wri92]. **Selection** [BM96, GH93, HM92, HD97, Mat96, MH95, SNF94, Wal92, YHW91, vdAE90]. **Selective** [JM93, LS96, TGF92]. **Selectivities** [KJ92]. **Selectivity** [JN95, MR95, PTK94, SC92]. **Self** [TMBH93]. **Self-Report** [TMBH93]. **Semi** [HKKR92]. **Semi-impoundment** [HKKR92]. **Seminole** [MSG99]. **Seneca** [GKAM94]. **Sensitive** [BHM98]. **Separate** [HN93]. **Separation** [Han95]. **Sequencing** [HLD99]. **Sequential** [Cri96, PPQ94]. **Sequentially** [BT93, UHL97]. **Set** [KHP98, PH94b]. **Set-Lining** [PH94b]. **Setlines** [TH99]. **Setting** [HLBD96]. **Seven** [PTS95, TLR97]. **Several** [BHM92]. **Sewage** [Wic95]. **Sex** [DWS97, Ehl97, ZM98]. **Sex-Specific** [Ehl97]. **Sexual** [AHB95, DWS97, Sor94]. **Shad** [AGS+99, BRK91, BMVV95, BHM92, CM99a, DS90, DVG95, DMS96, DG93, HBJ95, Hal96, HK97, HOCSN99, HBM91, HTB94, HWE96, JD92, JR95, KO93, KB97, MBHJ95, Mic98a, Mic98b, Mic99, MG99, Par92, RBJ97, VBM+95, VPB95, VD95]. **Shallow** [CCT99]. **Shape** [DMF96, WPE96]. **Shaped** [KH97a]. **Shark** [Bro99]. **Shelf** [OC94, SG93]. **Shell** [HJ99]. **Shellfishing** [WS91]. **Shelter** [MH94]. **Shifts** [ZHR99]. **Shoal** [BWG93, PM90]. **Shoals** [HJ93, SMTW98, WB92b]. **Shock** [DFE93]. **Shore** [Elr97, JMG95]. **Shore-Spawned** [JMG95]. **Shoreline** [BBW94a, GH93, INJ97, JBH+99]. **Short** [BRK91, DW95b, GNS97, GITS99, HSCM96, MH97a, MMD+93, McM93, Rin96, RH97, ZS95]. **Short-Term** [BRK91, DW95b, GNS97, GITS99, HSCM96, MH97a, MMD+93, McM93, Rin96, RH97, ZS95]. **Shortnose** [CS97b]. **Shovelnose** [MKKG98, QGB98]. **Shrimp** [ADS+99, CCS+99, CB96, CRMH94, GC99a, GR97, HL99a, HD98, HG93, HRM99, HL92, KRP+96, NMK94, PWB+98, RH97, SB94]. **Shrinkage** [MB90]. **Side** [HN93]. **Sierra** [Ber94]. **Silk** [SSM99]. **Silver** [HTM96]. **Silversides** [SH92b]. **Similar** [RQ99]. **Simple** [HOCSN99, RCVR91, SJ96].

Simulated [BDBN97, BI99, LEW+94, MBFD98]. **Simulating** [BGJ+98]. **Simulation** [HTM96, HS94, Joh95, PJM95, SW97, WDR93]. **Simulations** [Wil99]. **Simultaneously** [MCCP91]. **Single** [KHR98, MH97a, MMD+93, SJ96]. **Single-Barb** [MH97a, MMD+93]. **Single-Pass** [KHR98]. **Site** [DG93, GH93, HD97, RTB99, SBT93, WB92a, WF97]. **Site-Specific** [WB92a]. **Sites** [BGS90, GBFT98, JSN90, MI98, MH95, PI95]. **Situ** [AQR95, GK94]. **Situk** [TMJ+94]. **Six** [HARS+99, VBM+95]. **Size** [BLLPD98, BPL93, BF97, BROV98, BM96, Col91a, EF90, GSP93, Goo96a, GWS96, HM96, HDM91, JCP97, JRH92, JM93, KJ92, LH92, LCSA96a, MBFD98, McG99, MC99, MFM99, MM94b, MH94, MP97, Mor93, MMK97, MWF94, NGW95, OWJ93, PF99b, PTK94, PP96, RF92, RQ95, SM98, SJ98a, SLK94, SLG98, SW96, TS96, Tri93, WPE96, Wal92, WLJ91]. **Size-Dependent** [BROV98, Wal92]. **Size-Related** [MM94b]. **Size-Selective** [JM93]. **Size-Specific** [SW96]. **Sized** [NA92b]. **Sizes** [CB96, DB94, Goo96a, HP92, KSJ92, MM93, Mir93, PF99a, WFB97]. **Skewed** [CMP99]. **Skimmer** [CRMH94, HRM99]. **Skin** [HFS+95]. **Sliding** [NF93]. **Sliding-Bead** [NF93]. **Slope** [HOCSN99]. **Slopes** [IHK99]. **Slot** [LEW+94, Mar95, Nov90, PT98, PP96]. **Small** [BSS93a, BPL93, BTS95, BCCEJ96, CLA95, CS97a, DG93, DB94, ESW98, Fag98, FH92, GBFT98, GHW91, GW91, HCO99, HHY96, HB91, HBW94, IH97, JJ98, LB99, MRK98, MCCP91, MHW98, NNR99, Nor99, Nov90, OAM98, PB94b, PTS95, PT98, RF92, RSJB92, SWS94, SN92, TR96, TR98, VKS93]. **Small-Mesh** [Fag98, OAM98]. **Small-Scale** [DG93]. **Smallmouth** [BM94, BN95, BKM99, BKSM91b, HM95, HGH97, Hof95, KWM93, LS90, LKD96, McN95, PH96, PTK+97, RS96a, RS97, SMTW98, TSP93, WB92b, ZS95]. **Smelt** [BT95, FBR+94, JG99, JGF94, KL91]. **Smith** [MNN91]. **Smolt** [BBW94b, CCW+97, DS91, DMP91, OLMS94, TMJ+94, WD95]. **Smoltification** [HFS+95]. **Smolts** [AMJM96, BIDN98, BLLPD98, BJ98, BGJ+98, Ell92, HJ93, JMD96, MMA+99, OL96, PWW94]. **Smoltsand** [MPL99]. **Snaggers** [SSL96]. **Snake** [FW99b, GS93, GS95, AMJM96, BMS97, CBB98, GC99b, HTMP94, New97, Pol98, WBYO97, ZA97]. **Snapper** [CMS+99, GC99a, GR94]. **Snorkeling** [MHW98, TS96]. **Snow** [Tay92]. **Soak** [ZS97]. **Social** [Coo90, HD97, SS97b, SG97b]. **Sockeye** [BWW95a, BLT95, Bea95, BLW+97, CCW+97, Fry98, Leo97, McG99, NWHM90, PN91, RR92, SCKF98, WGR93]. **Sodium** [Pea98, PLL+95]. **Sole** [JH93, WBPQ92]. **Solutions** [Moh97]. **Some** [IB92, MW95]. **Sonar** [DO98]. **Soon** [OS96]. **Sound** [DRG+92, HWE96, NPP+92, RDT+93, RDM+96, Dor95, Pin94]. **Sounds** [Car99]. **South** [AFW98, Fie92a, Fie92b, FJ94, BWW95b, CS97b, GS93, GW90, GW91, GW95, HD98, Kir92, KGW93, LW91, MKK97, Pal95b, SSD93, SB94]. **Southeast** [BFM99, FB96, JDL+98, JQV98, TAL+97]. **Southeastern** [LH92, Pal95a, Par92, WHR90, ZM98]. **Southern** [HL99a, CR97, CRS96,

DJO97, HSCM96, MWH96, OLMS94, OL96, SBJ+99, SJ98b]. **Southwestern** [MHR90, Rin96, SS99]. **Space** [JFB99]. **Spacing** [SLK94]. **Spada** [STT+90]. **Spaghetti** [TH95]. **Spanish** [CBJ93, CHM98, HD98]. **Sparse** [KHR98]. **Spatial** [Ber94, BCCEJ96, DO98, Mic98a, PJN97, RM96, SB99, WP98b]. **Spawn** [SHS90]. **Spawned** [JMG95, MKG+93]. **Spawning** [BAR+92, CKT96, GBFT98, GH93, GC99b, Leo97, MBHC93, MKH91, MI98, MH95, PB94a, PM90, SF93, SS99, Swi99, Uph93]. **Spawning-Site** [GH93]. **Special** [BMVV95, GSMG95, HGH97, Sch96a]. **Special-Regulation** [Sch96a]. **Specialization** [Fis97]. **Species** [BNNS95, BHF+99, BF98, FW92, GB98, HL92, Kir98, Lyo92, MKG+93, Pal95b, SB99, SSA99, WH98, WBMM97]. **Specific** [Ehl97, GW95, SW96, WB92a, WH96]. **Spent** [KO93]. **Sperm** [TWF+97]. **Spherical** [MT92]. **Spinal** [DMF96, KGFR97]. **Spines** [WvdABD93]. **Splake** [Snu92]. **Split** [DO98]. **Split-Beam** [DO98]. **Sport** [AH93, DS90, HSL90, HCO99, HB91, Knu90, KH98, MB97, Mic98a, Mic98b, Mit91, PJMS99, SMH95, SMTW98, SN92, WB92b]. **Sport-Fisheries** [Knu90]. **Sportfish** [CKB96]. **Sportfishing** [Aas95, HRJP93]. **Spotted** [DMR95, MMD+93, MHN+95, SDBF99, TGM98, WGB96]. **spp** [SB99]. **Spreader** [BWO97]. **Spring** [AH93, BLLPD98, Fry98, Mar92, SF93, ZA97]. **Springs** [GHG97]. **Squawfish** [CBC95, HM96, RB90a, TSP93]. **Squid** [Lan91]. **St** [FW99a, HL99a]. **St.** [BBM96, OSS+96, SLE99, TH99]. **Stability** [GKAM94, SJ96]. **Stages** [Ber92, Cad90, MSR92, Neg99a]. **Stainless** [MT92]. **Stake** [JL92]. **Stake-Bed** [JL92]. **Standard** [BWF97, BM91, Chi91, KWM93, KH97b, MP99, PHW93, QGB98, RBB96, WB92a, WGB96, WGM91]. **Standard-Weight** [Chi91]. **Standardizing** [BG95]. **Standing** [FW92, WHR90]. **Staples** [SSM99]. **State** [AGS+99, DMS96]. **States** [AHB95, MCC97, Mir99, Pal95a, Rin96, WPE96, WH98]. **Statewide** [MB97, TH90]. **Station** [Rod95, SJ98b, SLM+97]. **Stationary** [Cun95]. **Statistical** [JSD94, LF99, Pal95a]. **Status** [BMY94, DW97a, HSP+95, HD96, JDL+98, MD99, MKK+98, RLT97, SSUL97, TLR97, Uph93, WWTB98, YHN99]. **Steel** [MT92]. **Steelhead** [BBM92, CBB+97, CA92, EE92, GHS+97, HMG92, MPP94, MPL99, PWW94, SBT93, Tip91, TG96, VS95, WB92a]. **Steep** [CR90]. **Steeppass** [HOCSN99]. **Stepped** [KL91]. **Stepped-Oblique** [KL91]. **Sterilized** [JPT93]. **Sterilizing** [Han90]. **Stizostedion** [STS+96]. **Stock** [BA93a, BWW95a, BPL93, GH91, HN93, Jac95, Jes90b, Jes94, Ove99, PR93, RB90b, Sta92, Uph93, WBPQ92, Wil99]. **Stock-Recruitment** [Jes90b]. **Stocked** [BPB+97, BM99, CA92, ESO93, Elr97, HES+94, HM92, HB98, HDM91, HBW94, IBS99, JM93, Jud92, Kay92, KE91, KSJ92, LCGJ99, Mar92, McM95, MWH96, MNN91, Mor93, MKK97, OLMS94, PB95, SWS94, Snu92, STS+96, SS99, SW96, VKS93, WFB97, WL98]. **Stocking** [BM95, BKSM91b, BMMF99, CBH91, CLA95, CN94, DFW91, EF92, ES92, Fie92a, Fie92b, HDM91, IB92, JP92, JLS+92, JBHW95, LBB92, LCSA96a,

LCSA96b, Loc98, Mar99b, MKG+93, MFC+92, MFM99, ML92, MSA+95, Mit92, PP97a, Sal93, SMMC96, SJ98a, Wah99, WWSF93a, WLC97]. **Stockings** [PK92a]. **Stocks** [AGG96, BBH92, EF92, Han95, HGW94, MC98, MH97b, Max99, NWHM90, Pow96, SF93, SNS99, WPTW93, WHR90]. **Storage** [MTT90, PN91, TWF+97]. **Strain** [KKM93, LPT99]. **Strains** [Dwy90, HT92b, Neg99a, NA94, OL96, VKS93]. **Strait** [CCQR96]. **Stranded** [Goo90]. **Stranding** [BTAH95]. **Strategic** [CP95]. **Strategies** [CR97, DCPP97, Mar99a, Mar99b, SHS90]. **Strategy** [MKG+93, ME93]. **Stratification** [LB96, WD95]. **Stratified** [DS91, NRA97]. **Stream** [Aad93, ANN91, ASB94, BM94, BM97, Ber94, Bin94, BCCEJ96, BN94, CBB+97, CHR93, DB94, DR97, FB93, GBFT98, GP99, HSCM96, HLDH98, Hou96, IHK99, JQV98, KBH97, LB99, Lyo92, MBHC93, Mat96, MK91, MFP98, MFP91, MS95, Nor99, ORM92, OAM98, OL90, OLMS94, OL96, PH96, PR95, PR96, RHSB98, RS95, Sch96a, SL95, SH92a, SJ96, TS96, WSL96, WF93, Wri92, YHW91, ZS95]. **Stream-Resident** [GP99]. **Streambed** [RC94]. **Streambeds** [NF93]. **Streamer** [RCVR91]. **Streamer-Type** [RCVR91]. **Streams** [AC92, ASS91, Ave96, BTS95, CR97, CS97a, CDM+98, DBJW98, EH93, FD95, FBC97, FN92, GB99a, GHW91, HSS99, HHY96, HMG+96, IH97, JS95, KM96, KHR98, LH92, LB92, LWS96, LKD96, MPL99, Mor93, MHW98, O'S95, Pal95a, Pal95b, PH94a, Pet93, PMN99, RQ99, RF92, RSJB92, SRCIW96, SLK94, SG97a, SS99, SP96, TR96, TR98, TAL+97, TB96, TGM98, VKS93, WLK98, Wat92, Wic95, WWSF93b, ZHR99]. **Streamside** [BR91]. **Strength** [LCSA96b, Mit91, SB98]. **Stress** [CBW97, GSM93, MN93]. **Stressed** [BWG93]. **Stressors** [WH98]. **Strip** [RMV96]. **Striped** [BO98, BJ98, BM91, BWW95b, BW94, DFW91, Dor95, DG93, HARS+99, JL98, JNT92, KBM90, MNN91, MMD91, NNR99, Nel98, RR99, RIT97, RM90, SBH96, Uph93, Uph97, WDM91, WV96, WYL+99, WvdABD93, WRDY91, WF97, WW93, vdAE90]. **Strobe** [NA92a]. **Structural** [ASB94, BA93a, GW90]. **Structure** [GSP93, GWS96, Jac95, JCP97, JRH92, LH92, NGW95, SC92, TS96, WO91]. **Structured** [HTM96]. **Structures** [BBW94a, FN92, Gra92, Hou96, JL92, NF99, RB99, RKHW98, SNF94, WLJ91]. **Studies** [Cad90, MKKR99, VWT99, WBYO97, WBPQ92]. **Study** [BMVV95, BTAH95, GP93, GSC96, JW98, MT91, MS95, WD95]. **Stunted** [AKG93]. **Stunting** [BDBN97]. **Sturgeon** [BB99, CS96a, KM93, MS96, MKKG98, MKK+98, MKKR99, PB94a, QGB98, RB90b, SLE99, TH99]. **Sturgeons** [Clu96, CRS96, CS97b, CMP99, Hal98, Kem96]. **Subadult** [BMMF99]. **Submersed** [GS95, MRL93]. **Submersible** [OC94, PC99]. **Subsequent** [MR96]. **Subspecies** [DMR95]. **Substrate** [EH93, GHW91, KV96, MG97, PK94, WF93, WP98b, YHW91]. **Substrates** [MS96, YHW91]. **Subyearling** [BRK91, BMS97, CBB98]. **Success** [Fie92a, GBFT98, JP92, JL92, KSS93, LGS96, Loc98, MK91, MR96, PH94a, PTK+97, Wah99, WF93]. **Sucker** [CWGT96, MR97, TWF+97, TSKS99].

Suckers [BKM99, MI98, MR96]. **Suction** [HL99b, SH92a]. **Suction-Dredge** [SH92a]. **Suitability** [ESW98, FBC97, FBB99, SJ98b, WSF99]. **Summary** [GSMG95]. **Summer** [BBW94a, CBB98, Fry98, GP99, MJP91, WN97]. **Sunfish** [KBF99]. **Superior** [BSS93b, CA92, CBS93, GNS97, HES+94, HSP+95, HSS98, Neg95, OS96, OSS+96, PJMS99, SF98, SLE99]. **Supersaturation** [BRK91]. **Supplemental** [CN94, Hal96, HDM91, IB92, LBB92, RIT97]. **Supplementation** [BBM92, WH94]. **Supply** [FT93, PN91]. **Support** [JFW96, SJ98b]. **Surface** [FS97, HBJ95, IHK99, Leo97]. **Surgery** [JL98]. **Surgical** [SSM99]. **Surgically** [MLP95]. **Surrogates** [ZB94]. **Survey** [ADS+99, CCS+99, DJO97, Dol91, GBTD99, JQV98, Lan91, Mal95, MCC97, NRA97, PIM95, TH90, Uph93, Wal92, ESB+96]. **Surveyed** [Pal95b]. **Surveys** [IH97, JH90, Loc97, PHJ+97, RTB99, RS95, SHS90, SG93, SJ98b, WW93]. **Survival** [BF97, BPB+97, BCC93, BS91, CCQR96, CA92, CMS+99, CS99, CC98, DMF96, DFW91, DFE93, DE95, ES92, ESO93, Elr97, FHMT97, FW99a, FW99b, GNS97, GR94, Gre92, HM96, HES+94, HM92, HB98, HDM91, HBW94, JMG95, JSN90, KBM90, KBHM96, KE91, KSS93, KSJ92, LCGJ99, LSS91, Loc98, Mar92, MLP95, MFM99, McM95, MH94, MNN91, Neg99a, NA94, OLMS94, PB95, PH94a, PK94, PPQ94, PG93, ROB98, RW92, Rot94, Snu92, STS+96, SW95, SW96, TG96, VKS93, WL98, WWSF93b, YHW91]. **Susceptibility** [CHF+97, SH92b]. **Suspend** [GG98]. **Suspended** [GSM93, MN93, NM91b, NJ96]. **Suspension** [MFBM90]. **Susquehanna** [HTB94, JD92]. **Sustainable** [Goo96b]. **Sustained** [MW95]. **Sutures** [SSM99]. **Swim** [BCC93, CMS+99, SS97c]. **Swimming** [AMC97, CSCM99]. **Sympatric** [SA98]. **Symposium** [EF92]. **Synthesis** [JBHW95, NJ96]. **Synthetic** [RB99]. **System** [BM95, BC94, BG90, BWW95b, GH91, GHS+97, HFS+98, HP97, HCF+96, Jud92, Kem96, KO93, KB97, MMA+99, MFP91, MRS98, MKK+98, Ste99, WLK98, vdAE90].

T [Clu96]. **T-Bar** [Clu96]. **Tag** [BN94, EF90, GSC96, MDI+96, MT91, New97, OB95, PT93b, PI95, RCVR91, TH93, ZB94]. **Tag-Reporting** [ZB94]. **Tag-Return** [MT91]. **Tagged** [BGS90, CCC+96, HP97, KBHM96, MMA+99, PLB96, Tay92, CBB98]. **Tagging** [AQR95, DR97, HARS+99, PK92b, SRL97, WBPQ92]. **Tags** [AMJM96, BIDN98, BRC94, BSS93a, BT93, BSN95, BD99, Clu96, FB96, HG98, HARS+99, MPP94, MFG94, Muo92a, NH98, OB93, PPQ94, PT93b, SC91, SRCIW96, SBH96, TH95, UHL97, WDM91, WG95]. **Tahoe** [BAR+92, BBW94a]. **Tailings** [HL99b]. **Tailwater** [PH96]. **Take** [HCO99, JFB99, MSA+95]. **Taken** [MP90]. **Tampa** [MT91]. **Tandem** [KHP98]. **Tandem-Set** [KHP98]. **Targets** [CM96]. **Taupo** [Ded96]. **Taylorsville** [BM93, BM99]. **Technique** [BG94, BM96, ES92, Hal98, HSM94, KL91, MWL95, RC94, RCVR91, WV94, Wha91]. **Techniques**

[CWGT96, Ded96, DJO97, HM96, RSJB92, SF91]. **Teeth** [LGS96]. **Telemetry** [PBL97]. **Temperate** [JBH+99, PR96]. **Temperature** [BI99, DGDG91, GB95, Hal99, KJS95, MK91, MTT90, PH96, vdAE90]. **Temperatures** [SJ96]. **Temporal** [Ber94, BCCEJ96, DO98, Hou95, Mic98a, RM96, SB99, WD95]. **Tennessee** [PLB96, PBL97, FSBB97, HD96, IBS99, Jac95, KMHS95, MBFD98, MB98, MB91, SDBF99, SB99, SMTW98, WB92b]. **Term** [BRK91, Bin94, DMF96, DW95b, GNS97, GITS99, HSCM96, MH97a, MMD+93, McM93, Rin96, RH97, Tay92, TBNB97, WDM91, WLC97, ZS95]. **Test** [HWH93]. **Testing** [MBHC93]. **Tests** [FH92]. **Tetracycline** [HBM91]. **Texas** [Chi91, Dol91, DD97, KWW90, MBK+91, MWF94, MK97, Muo94, MBD+92, OWSM99, SMH95, SD93, WO91, WSOM98, WRD98]. **Texoma** [SMH95, DW95a, NGW95]. **Their** [Aad93, BR94, CCW+97, CN94, Fie92a, GKM93, GS95, Mal95, Mic98b, SMTD95, SG97a, YHN99, GP93]. **There** [HN93]. **Thermal** [AH93, CBW97, LB96, LT98, Neg99b, PR96, SJ96]. **These** [Pow94]. **Threadfin** [BMVV95, HBJ95, Hal96]. **Threatened** [FE95]. **Three** [Ave96, DJO97, Dwy90, Edw91, Gre95, GKAM94, GHW91, HSCM96, HJ94, HCO99, HP92, HT92b, KGFR97, KSJ92, LSS91, MSG99, MHR90, MC99, NF99, NA94, OL96, PK92a, PF99a, PH94a, PI95, RSJB92, SB99, SG97a, WO91]. **Three-Pass** [HSCM96]. **throughout** [GS95]. **Tidal** [SD91]. **Tidewater** [LSA99]. **Tiger** [SN92, TH93]. **Time** [HSM94, MTT90, SLG98, ZA97, ZS97]. **Time-Lapse** [HSM94]. **Times** [ME93]. **Timing** [AMJM96, OL96, SLG98]. **Tire** [ML94]. **Tissue** [TSKS99, VWT99, WN99]. **Tohopekaliga** [MHS+95]. **Tolerance** [BRK91]. **Tolerances** [WH98]. **Tombigbee** [Jac95]. **Tongs** [CHTG92]. **Tongue** [SB94]. **Tool** [CS96c, Neg95, SB98]. **Tools** [GSP93, Joh95]. **Tooth** [HTMP94]. **Toronto** [Wic95]. **Total** [DGFB99, FAW98, HCFG96, Leg98, NM99]. **Tournament** [Dol91, Goe91, MM94b, WRD98]. **Tournament-Caught** [MM94b]. **Tournaments** [FJ94, GBTD99, HM95, HCF+96, KH95, OWSM99, SGWN94, WN97, WSOM98]. **Towed** [Lyo92]. **Toxic** [CU90]. **Trade** [SM94]. **Traditional** [Smi98]. **Training** [WWSF93b]. **Traits** [HA95, Neg99a, Pow94]. **Transect** [SLK94, SJ98b, VD95]. **Transect-Based** [SJ98b]. **Transferability** [FBC97, FBB99, WSF99]. **Transmission** [Pet93]. **Transmitter** [BHM98, PMBM97]. **Transmitters** [BI99, CSCM99, HT92a, MLP95, MLSH+99, SG97b]. **Transplanted** [KKS95]. **Transponder** [AMJM96, BD99, Clu96, New97, PPQ94]. **Transponders** [MMA+99]. **Transportation** [Pol98, WBYO97]. **Transported** [BMS97, CCW+97]. **Trap** [AHP99, CMS95, CCC+96, DMP91, ECS98, Ell92, GWS96, Kel93, KWRH94, MKH91, MSAM96, MCCP91, RS96b, ZS97]. **Trap-Net** [CMS95]. **Trapping** [Stu91]. **Traps** [Ave96, BPC91, Gui93, Kis93, ROB98, RM92, Stu91, TMJ+94]. **Travel** [ZA97]. **Traverse** [WPTW93]. **Trawl**

[AC92, CRMH94, GC99a, GR97, HS93, Han95, PMW98, PWB+98, Ric94, RFS95, SG93, Sta92, WPE96, Wal92, WKG98]. **Trawl-Caught** [RFS95]. **Trawlable** [MR91]. **Trawlers** [HD98]. **Trawling** [CMP99, CCC+96, KL91]. **Trawls** [AHP99, EP94, HRM99, MBHJ95]. **Treatment** [DW97b]. **Treatments** [DB94]. **Treble** [MMD+93]. **Tree** [JL92]. **Trees** [BHF+99, RMV96]. **Trends** [Bro99, HWE96, MH97b, PH90, RLT97, SH99]. **Trial** [HJ99]. **Trials** [DR97]. **Tributaries** [BC91, CA92, KWRH94]. **Tributary** [Gre91, Jud92, WL98]. **Trip** [HD92, Ric94]. **Triploid** [BC93, BTT+93, CLA95, CHTC93, Kir92, MKK97, PM97, SSD93]. **Troll** [OWJ93]. **Troll-Caught** [OWJ93]. **Trophic** [AGS+99, DMS96]. **Trophies** [LEW+94]. **Trophy** [Jac96, NA92b]. **Trophy-Sized** [NA92b]. **Tropical** [WDR93, WWTB98]. **Trough** [Ell92]. **Trout** [APP98, AMC97, Ave96, BM97, BAR+92, Ber94, BW96, Bin94, BR94, BT93, BTS95, BWG93, Bor94, BR91, BTAH95, BSN95, BN94, BI99, CBH91, CR97, CHF+97, DMF96, DBJW98, Ded96, DB91, DW91, DWS97, DVR97, Dwy90, DFE93, DE95, DW95b, DW97b, EH93, EF90, ES92, ESO93, Elr97, FHMT97, FD95, FW92, FB96, GNS97, GB95, GZB98, GB99a, GP93, Gre92, Gre91, GLLB97, GKAM94, GS93, GS95, GP99, HSCM96, HSS99, HG98, HES+94, HSP+95, HSS98, HJ94, HT92a, HDM91, HCO99, HHY96, HN95, Hog99, HC94, Hou95, HGMS94, HGW94, HMG+96, HT92b, JRH92, JBHW95, JW98, JDL+98, Jow92, KBH97, KE91, KKM93, KV96, KM96, KGFR97, KMHS95, KH97b, KHR98, LH92, LGS96, LB96, LF99, LEW+94, MD99, MC98, MBHC93, MKG+93, MLP95, Mat96, Max99]. **Trout** [MDI+96, MK91, McM93, MG97, MTK92, MSA+95, MFP91, MWH96, Mor93, MFG94, MHW98, Neg99a, Neg99b, Nor99, NM99, NA92b, NA94, OS96, OL90, OB93, PT93a, PH94b, Pet93, PHW93, PBC98, PP96, QKH+94, RK95, RM96, RLT97, RF92, RW92, Sal93, Sch96a, SS97b, SB96, SF98, SCS+94, SCS+95, SRCIW96, SSUL97, SNF94, SSD93, SBJ+99, Snu92, Sor94, STT+90, SS99, SG97b, SSM99, TLW96, TW92, TW97, TR96, TBN97, TBNB97, TR98, TAL+97, TS96, Tri93, TB97b, TSKS99, VKS93, WFB97, WW94, Wat92, WH97, WF93, WG95, WWSF93a, WWSF93b, WLC97, WHR90, Wri92, YHN99]. **Trucking** [JSN90]. **Tuna** [Sak91]. **Turbid** [AC92]. **Turbidity** [DGE+97]. **Turbine** [Cad90, NMB96, SFZ98, SD91]. **Turbines** [DG93]. **Twenty** [YHN99]. **Twenty-Five** [YHN99]. **Two** [AHP99, BSS93a, BKM99, CHCC95, DS91, GG98, Han95, HHY96, HT92b, JL98, KV96, KSS93, KSJ92, Mar95, McH90, MD93, MCCP91, MR96, NWHM90, PMN99, PVP99, Pow94, RHSB98, RM97, Sch99, SA98, SSA99, SB94, TLW96, VKS93, WFB97]. **Two-Compartment** [MCCP91]. **Two-Sample** [DS91]. **Two-Seam** [SB94]. **Type** [Cad90, HT92a, RCVR91]. **Types** [Aad93, JL98, MSG99, OWJ93, RS95]. **Typology** [HD92, Mir99].

U.S. [Edw99, ESO93, EP94, GC99a, HES+94, HTM96, Sak91]. **ui** [ESB93]. **Uinta** [KBH97]. **Ultimate** [CRC99]. **Ultrasonic** [OB95]. **Uncertainty** [JMBK92, RR96, SLM+97, WDR93]. **Underestimation** [RF92].

Understanding [WD94]. **Underwater** [AQR95, GG98, HMG92]. **Unfed** [WL98]. **Unionid** [Sch96b]. **Unionids** [Sch96b]. **Unit** [GWS96, KM98, Lyo92, Sta92]. **United** [Pal95a, Rin96, WH98, AHB95, MCC97, Mir99, WPE96]. **Units** [Gre95]. **Untagged** [MMA+99]. **Untrawlable** [MR91]. **Unweired** [KRP+96]. **upon** [Mit91]. **Upper** [SBT93, AAMB97, FW99a, GPB95, JJ98, KJS95, LBB92, MSR92, Pit97, SSUL97, Uph97, ZDK99]. **Upper-River** [SBT93]. **Upstream** [MCCP91, TR98]. **Upwelling** [GBFT98]. **Urban** [SD93]. **Urbanization** [Wic95]. **USA** [CRS96]. **Use** [AMJM96, AMC97, BBW94a, BC93, CS97a, DO98, DGFB99, FD95, FS97, Gre91, GS93, GHG97, Hal96, HS93, HTB94, HKKR92, HP97, IH97, JP92, JL92, JR98, Kay92, MRL93, MOAS98, MJP91, MT92, MFP91, MI98, MSR92, OB95, PK94, PP97b, PD91, PLL+95, RCRR92, RBJ97, SLM+97, SK95, SA98, Smi98, TR92, TH93, Uph97, WB92a, WP98b, ZDK99]. **Used** [BHF+99, BGS90, Edw91, GHW91, GG98, GC99b, RIO+97, SMH95, VBM+95]. **Usefulness** [ASB94]. **Users** [SD93]. **Uses** [Ove99]. **Using** [BDG99, BW94, CK99, DS91, EDGR97, KBF99, LMR91, LR97, Max99, WS91]. **Utah** [GH93, HDM91, Hog99, KBH97, MWH96, MJHG97, MI98, TLW96]. **Utility** [Cla94, GSM93, MN93, RB99]. **Utilization** [LW91].

V [Sch92]. **Vacuum** [SM96]. **Validate** [PD91]. **Validation** [CM99a, KBF99, LWS96, SK91]. **Valley** [BLW+97, YFM98]. **Value** [AM95, DBJW98, Jac96, Kir98, KH98, Mil91]. **Value-per-Recruit** [Jac96]. **Values** [ANN91, BT90, GP93]. **Vancouver** [MR91]. **Vapor** [NA92a]. **Varden** [FB96]. **Variability** [Ber94, Goo96b, HC92, MM91, RM96, RS95, VD95]. **Variable** [All97, DMP91, Goo96a]. **Variables** [BF93, GLLB97, Jes94, Mit91]. **Variance** [Pal95a, Sta92]. **Variation** [BWW95a, BBH92, CMS95, FCP97, Hou95, HA95, KKM93, MB98, Mic98a, NW95, RQ95, SB99, She91]. **Variations** [WN99]. **Various** [LEW+94, NGW95, PIM95]. **Varying** [WF93]. **Vegetated** [CCT99, MMS+98]. **Vegetation** [BMNB92, BMNB93, Dew92, Kir92, MRL93, MP97, PVP99, Sch99]. **Vehicle** [OC94]. **Velocity** [CKT96, MP90]. **Vendace** [SNS99]. **Venezuela** [Mon94]. **Vents** [ESP92]. **Vermilion** [CMS+99]. **Vermont** [McM95, WL98]. **versus** [CW94, PH90, TP94]. **Vertical** [CB96]. **Vessel** [HS93]. **Vessels** [CCQR96]. **Viability** [LR97, WH96]. **Vibert** [GB96]. **Video** [GG98, HK97, HSM94, HFS+98, IWTC91]. **Virginia** [Gra92, MNN91, SA98]. **Visible** [BIDN98, BT93, BN94, FB96, MDI+96, MFG94, SRCIW96, WG95]. **Visual** [AQR95, BR91, FS97, SJ98b]. **Visually** [Gra92]. **vitreum** [STS+96]. **Volitional** [RR93]. **Volitionally** [EE92]. **Voltage** [DE95]. **Volumetric** [DGFB99]. **Vulnerability** [NA94, SW95]. **VVP** [VHW+96]. **VVP-15** [VHW+96].

W [MP99, MBS90]. **Wading** [RW92]. **Walleye**

[Bac95, BHY+97, Ber92, BBH92, CBW97, CC98, CHGF98, EF92, Fie92a, Fie92b, FJ94, FH92, Goe91, HSS+94, HCFG96, HCF+96, Jac96, JP92, JGF94, LCSA96a, LCSA96b, MH97b, MFC+92, ML92, MWP94, Mit92, MBS90, MTT90, PK92a, PP97a, PMW98, PP97b, Qui92]. **Walleyes** [BBH97, BROV98, BHK94, CCC+96, FSBB97, HBN+98, JLS+92, Jud92, Kay92, KSJ92, LBB92, MK97, NH98, PK92b]. **Walter** [SGWN94]. **Warm** [GHG97]. **Warmwater** [CLA95, FBC97, Kis93, LB92, NNR99, PR95, PR96, Sch92, SFZ98]. **Warnings** [CU90]. **Was** [WP98a]. **Washington** [BLT95, Bea95, BPB+97, CBB+97, FN92, PWW94, PWB+98, STT+90, TSP93]. **Water** [BHF+99, CRC99, GPB95, HW94, IHK99, Leo97, MB97, PH96, PD91, Rod95, SM96, SJ96, TBF93]. **Watermilfoil** [UHP99]. **Waters** [BSMM90, ESO93, FW92, FBR+94, GSMG95, GW95, HES+94, HSP+95, HSS98, HD96, KGW93, NN91, Neg95, Par92, SM98, SNS99, WV96]. **Watershed** [BFM99, O'S95]. **Watersheds** [DJO97, FCP97]. **Waterway** [Jac95, WNFK94]. **Wave** [DE95]. **Way** [Pet93]. **Weakfish** [MH97a]. **Web** [JG99, RO98]. **Weight** [AHB95, Chi91, GK94, KM93, KWM93, KH97b, MH97b, MP99, MBS90, MWC92, NM91a, PHW93, QGB98, RBB96, WGB96, WGM91]. **Weights** [BM91, HGW94, PP97b]. **Weired** [KRP+96]. **Weiss** [MOAS98, RD91]. **Wesche** [CS97a]. **West** [EP94, McM95, WPE96]. **Western** [HN93, Sal93, SLE99, BSS93b, FN92, Hou95, TB99]. **Westslope** [DWS97, LGS96, SRCIW96, SSUL97, WF93]. **Wetlands** [MMK97]. **Wetted** [RC94]. **White** [BWF97, BM91, BKM99, Col91b, CMP99, Gab91, GC90, GWS96, Hal96, Hal99, HM91, KRP+96, MBK+91, MJP91, MB91, Mon94, MMD91, Muo92a, Muo94, NM91a, PB94a, PM97, RD91, RB90b, SMTD95, SK91, WYL+99, WO91]. **Whitefish** [CBS93, RBB96, WPTW93]. **Whitlock** [GB96]. **Whitlock-Vibert** [GB96]. **Wide** [BR94]. **Wild** [CBH91, CHF+97, DMF96, FB96, GITS99, HTB94, HC94, HJ93, IB92, JDCS97, JMD96, KGFR97, LPT99, MC98, MPL99, Mor93, NA92b, NA94, RS96b, SRL97, STT+90, SS99, WW94, WG95]. **Wilderness** [FD95, KBH97, KM96, Mat96]. **Wildfire** [Rin96]. **Willamette** [WNFK94]. **William** [Pin94]. **Winnebago** [HCF+96, Kem96, SO96]. **Winter** [BTAH95, EE92, GS93, GS95, Kir98, KJS95, KSS93, MG97, MH94, MP97, RIO+97]. **Wire** [BSS93a, BT93, DR97, GSC96, HG98, OB93, PK92b, PPQ94, PI95, TH93, UHL97]. **Wisconsin** [PVA98, Ave96, BK99, BBF99, CM99b, Fag98, HSL90, HBN+98, Hof95, HN95, HCF+96, JLS+92, KLN97, Kem96, LS90, LWS96, LKD96, Mar92, MRK98, Mar99b, MTK92, NRA97, PVA98, SH99, SO96, SS99, UHP99, WLK98]. **Within** [VD95, JFB99, ROB98, RLT97]. **Within-Transect** [VD95]. **without** [MLP95, SS91]. **Wolf** [LS90]. **Wood** [BHF+99]. **Woody** [CBB+97, CHR93, FD95, HLDH98]. **Woolen** [KLN97]. **Work** [HS93]. **Workshop** [GSMG95]. **World** [SM94]. **Wounds** [Fry98]. **WS** [KWM93, WGB96, WGM91]. **Wyoming**

[GH91, Bin94, BR94, DBJW98, EH93, GB99a, GH93, HGMS94, HMG+96, JRH92, KBH97, KH97a, LH92, MH97b, MJHG97, MH95, WWSF93a, WHR90].

Year [BHM92, CN94, CBS93, GKM93, GKAM94, HM96, HDM91, LCSA96b, Mic99, Mit91, SB98, SO96, SK91, WP98a, WRDY91]. **Year-Class** [LCSA96b, Mit91, SB98]. **Year-Classes** [CBS93, GKAM94, WP98a]. **Yearling** [BMS97, CN94, CBS93, HN95, JSN90, Mar92]. **Years** [Ant90, JG99, KGFR97, MW90, YHN99]. **Yellow** [AFW98, BK99, BSS93b, FAW98, GW91, JMBK92, KBHM96, KJ92, MR95, NF99, SM98, WGM91]. **Yellowstone** [SSL96, DW97b, Gre91, GLLB97]. **Yield** [Goo96b, LEW+94, MOAS98, STT+90, TMJ+94, ZG90]. **Yields** [PH90]. **York** [GKAM94, MFM99, Pet93, WV96]. **Young** [BHM92, CN94, Kem96, Kis93, Mit91, SK91]. **Young-of-the-Year** [SK91, WRDY91]. **Young-of-Year** [BHM92, CN94].

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