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## Title word cross-reference

*F*<sub>1</sub> [KH82]. *μ* [TH86a]. × [BR86, GA87, GM85, Gow86, JSC88, KH82, LJS82].

**-ethanol** [GB83].

**1** [KH82]. **1-4** [GH83]. **1-Year-Old** [KK84]. **12.0-Inch** [Par84]. **1254**  
[BMM81]. **13** [Pit89]. **14.0-Inch** [Par82]. **15-cm** [Laa81]. **15.0-Inch** [Nov87].  
**17-Megawatt** [BK85]. **174** [GB83].

**2** [GB83]. **2-** [GB83].

**3-Year-Old** [Nic84]. **305-mm** [AO88].

**500-** [TH86a]. **58-Year** [OC89].

7 [SB83].

**Ability** [GC84]. **Abundance** [Atk89, BMM87, DOFJ81, DPK84, FNN82, Gis85, HN82b, HR89, JS83, Kal87, KMR89, Kim88, MSB84, Mit81, NBH85, New89, RC89, RT85, Rob86, SM83, SB83]. **AC** [Hud85, SH86b]. **Acceptance** [AN84]. **Accuracy** [FGM84, MSG86, PB87, SM87]. **Acidified** [GSDK89]. **Acoustics** [SA84]. **Acrylic** [Dim85]. **Activity** [Gil82, PB82]. **Adirondack** [CK88, CRK88]. **Adjustments** [WMG85]. **Adult** [AGN81, BK86, BK85, BKJ89, HES86, Mun82, Mur85, SM85, SC88, STP83, Wal88]. **after** [Cla85, CCS89, EH83, Fra89, GH83, HS89, PGR88, SH89]. **Against** [ME82]. **Age** [AGN81, CB83, CW85, CM83, Eri83, FF82, HT89, PT84]. **Ageing** [QR82]. **Ages** [SB88a]. **Aging** [Box86a, CS87]. **Alabama** [MSB84, TG85, Eck83, JD88, KDP86]. **Alaska** [LKL87, Llo87, Mun82, Mur85, MK89]. **Alaskan** [HMK86, MS85a, PB88]. **Aliceville** [TG85]. **Alkaline** [GSDK89]. **Allegheny** [SA84]. **Alleviate** [SA84]. **Allozymic** [MG88]. **along** [PBP83, PW84]. **Altered** [PT84]. **Alternative** [PW84]. **Altitude** [Hub88]. **American** [BK86, BK85, Eck83, Ken88, LM87, MWTO89, PM87, SM83]. **among** [SH87]. **Anadromous** [BNC<sup>+</sup>86, POB85]. **Analyses** [LAA83]. **Analysis** [BFB85a, BP86b, FF82, GSO89, HT89, HW83, Jen85, LD87, LUBO85, MKM89]. **Analyzing** [Kim88]. **Anchor** [Bul83, EC82, FM87, TC82]. **Anchoring** [Neg82]. **Anesthetic** [GM87, Gil89]. **Angeles** [PDA82]. **Angler** [BKSM89, CSH<sup>+</sup>87, Com82, Dot82, Ebb87, Har83, IR89, JD88, MA84, Mat83, Mor85a, Mor85b, Par84, Sch86, SGO88, WGS84, Whi89]. **Angler-Collected** [Whi89]. **Angler-Induced** [Dot82]. **Angler-Supplied** [Ebb87]. **Anglers** [AN84, Car82b, CH88, DW81, Mat86, Sta81]. **Angling** [Cob88, Mar87, Mos83, MMC87, PB87, TMCS81]. **anguillarum** [BSS82]. **Annual** [BC87, Bea83, Enn83, OC89, RT85, SHR83]. **Annulus** [CCP89, QR82]. **Apache** [Rin85]. **Apalachicola** [WC83, WC85]. **Apparatus** [LRLM84]. **Application** [Cam85, GEB86, MKM89, SRH<sup>+</sup>83, TP84]. **Applied** [BM85]. **Applying** [AK86]. **Approach** [Jac89, VJL82]. **Approximating** [Gus88]. **Aquarium** [SWH85]. **Aquashade** [BHN82]. **Aquatic** [CCS89, Gil82, Gis85, GA81, KMR89, LP82, WGWP84]. **Area** [Alm87, CA87, DOFJ81, GD86, MM82, MHK<sup>+</sup>87]. **Areas** [Pof85, Qui88]. **Arizona** [MM82, Mef83, Rin85]. **Arkansas** [FH82, RH82]. **Aroclor** [BMM81]. **Artificial** [BMW86, CC89, Dom87, EGT<sup>+</sup>84, IB84, LJ89, Mos83, PPP89]. **Artificially** [HR81]. **Assess** [Gab84, MGS87, Scr88]. **Assessing** [AS87, GEB86, MB86]. **Assessment** [BP86a, BMM87, Dew89, Don87, Enn85, HMK89, Jen86, KH89, MS82, Ret84, Wal88]. **Assinica** [Gow86]. **Associated** [Jew86, KMR89, MW86, SKB82]. **Assumption** [CRK88]. **Atlantic** [Alm87, BSS82, BJM82, BOS87, CR86, CW85, HG86, HRDM84, MM88, MK88, NG87, OB87, POB85, Pof85, Red86, SHS85, SMJR89, SMU84, VJL82].

**Atmospheric** [GSDK89]. **Attack** [SH89]. **Attempt** [PH85]. **Attempted** [Mef83]. **Attempts** [SA84]. **Attraction** [BK86]. **Attractors** [TS82, TG85]. **Australia** [MSK89]. **Availability** [BZM84, PH88]. **Avoidance** [BB82]. **aztecus** [KPR<sup>+</sup>89].

**Backfilled** [NT87]. **Bacterin** [BSS82]. **Bait** [GH89, Nie82, NO88]. **Bait-Fish** [Nie82]. **Baited** [PCC81]. **Baitfish** [NH88]. **Baits** [PPP89, PW87b, RB87]. **Bank** [KD87, Sch86, BP86b, GSO89, Ove85]. **Bank-** [Sch86]. **Banks** [BMW86, PBP83, PN85, STP83, Wal88]. **Bar** [SGS88, VHJB83]. **Barkley** [BJ84]. **Barrier** [BWCQ88, PB88, STP83]. **Based** [AK86, FB82, Gar82, WMG85]. **Basin** [LT89, Ray88, Win89]. **Basis** [Rei87]. **Bass** [AO88, BR88b, Box82, Box86b, Box87, BML<sup>+</sup>86, BKSM89, CC89, CCS89, CP82, CCP89, Dew88, DJ87, DRWM87, DRM<sup>+</sup>89, DPK84, Ebb87, FNN82, FK83, FHB87, Gab87, GM85, Hal86, HGH82, Hub88, JDTK87, KP86, LMW87, Low81, MSC81, MR87, MSB84, Mir86, MM87, MS85b, Nov87, Par82, Par84, PW87a, Par89a, PH85, PT84, PB82, PGR88, POS87, Qui89, RR89, SM85, SHB85, SHP87, SWH85, SM82, SKB82, Szt85, TC82, VHJB83, WGW88, WGS84, Whi89, WC83, Yea85]. **Bay** [Eck83, GD86, HEJ87, Szt85, Cam85, Chi89, Fle87, GD86, Mat83, SHR83]. **Beach** [Lyo86, PPB89]. **Beaked** [Atk89]. **Beaver** [RH82]. **Bed** [AH86]. **Bedload** [AH83, HAD83]. **before** [HS89]. **Behavior** [HM85, MWTO89]. **below** [FMW88]. **Benefits** [And89]. **Benzocaine** [Gil89]. **Bering** [FNW82, MR88, WT84]. **Better** [Mor85a]. **Between** [SM85, CH85, CK88, DPK84, HD87, LD87, MG88, ME82, MS85b, Rei88, Ser83, Ser87, WGW84, WS87, WS89]. **Bias** [BR88b]. **Bighead** [FH82]. **Bioeconomic** [SJT<sup>+</sup>82]. **Biological** [Dew88, MB89, MR87, WT84]. **Biologists** [Tay81]. **Biology** [TB86, WC83]. **Biomass** [Atk89, GSO89, HM86, LMW87, PN89, PJ82, RH82]. **Biotic** [AK86, AS87]. **Biphenyl** [BMM81]. **Bird** [Mat89]. **Black** [BKSM89, HBS83, Low81, MG88, SSHP85, SKB82]. **Bloaters** [Say87]. **Blue** [And89, CRS87, KP86, KNR88, SBB88, SRH<sup>+</sup>83, SHR83, TMCS81, TP84, Zal87]. **Blueback** [Bul83, MEB84, PB81]. **Bluefin** [HM86]. **Bluegill** [Ber82, BZM84, BR86, Cob88, GA87, KH82]. **Bluegills** [Gab87, LJ89, MS85b, RM82]. **Boat** [DW81, FB82, MSG86]. **Boat-Based** [FB82]. **Boats** [EH89, SC87]. **Boldt** [Cla85]. **Bon** [Eck83]. **Bootstrap** [KB85]. **Boreal** [MMC87]. **Bottle** [FGC86]. **Bottom** [Atk89]. **Boulder** [TW87]. **Bow** [KH89]. **Box** [BJFF87]. **Branding** [BOS87]. **Brands** [FP85]. **Brief** [BKJ89, Hol87, LGJR89, Whi89]. **Briefs** [BTPM89, BWCQ88, Gus88, Hub88, Jen89, MSK89]. **British** [Bre87, GP88, SM87]. **Brook** [AH86, CAG81, CK88, CRK88, DA89, EH83, Fli83, Fra89, Gow86, HLS81, Hud85, MRL83]. **Brown** [BM85, BNC<sup>+</sup>86, CAG81, DS88, EH86, HP82, Har83, KPR<sup>+</sup>89, MM85, WGH87, Wor81]. **Brunswick** [CR86]. **Buffer** [BTB85]. **Bullheads** [HBS83]. **Buoyant** [DHBZ89]. **Bypass** [GSZ<sup>+</sup>88, NG87].

**Caged** [KNR88]. **Cages** [PW87b]. **Calcified** [SB88a]. **Calculation** [WMG85]. **Calibrated** [SGS88]. **California** [Har86, HK88, ME82, MVG83]. **Callinectes** [CRS87]. **Canada** [AFL83, Don87, Ret84]. **Canals** [NT87]. **Canceling** [SGO88]. **Canoes** [LRLM84]. **Canopy** [PN89]. **Capacitance** [PN83]. **Capture** [BKJ89, FGC86, Lyo86, PPB89, Ueb86]. **Captured** [DRM<sup>+</sup>89, Fle87]. **Carlin** [Kal89]. **Carolina** [BM85, Bar85, HEJ87, LWL89, LUBO85, MM85, PB81, SMU84]. **Carp** [FH82, GB83, HM85, Hil86, MB81, SB88b]. **Case** [HWPS84, POS87]. **Catch** [AN84, Bar89, BKSM89, Chi89, Cla83, EH86, Hal86, HT89, HS83, IR89, Jen85, LUBO85, Mat83, Mor85b, Ove85, Par82, Par89a, RP83, SGG86, SRJ82, Ser82a, Ser83, TP84, THHS89]. **Catch-and-Release** [AN84, Bar89, SGG86]. **Catchability** [BK82]. **Catchable** [HFG85, Mor85a, Roh87, Vin87]. **Catchable-Size** [HFG85, Vin87]. **Catches** [BP86a, BKSM89, DHBZ89, GH89, HM86, IR89, MH88, MR88, Nov87, PCC81, Qui88, Red86, Wal88, WGS84]. **Catching** [SLA85]. **Categorization** [Gab84]. **Catfish** [AGN81, BHN82, ES87, GH89, Joh87, KNR88, Mos83, New89, PW87b, SWH85, SD87, SN88, TMCS81]. **Catostomids** [SH86a]. **Caught** [CC89, Dew88, MSK89, PPP89, PGR88, PDA82, SHB85, SHP87]. **Caused** [Bre87, Dot82]. **Cauterization** [Box82]. **Cave** [Axo81, BKSM89]. **Census** [FNN82, SM87]. **Centimeter** [CM83]. **Central** [HG86, VJL82, LWL89, MM82, Zal87]. **Challenge** [FL85]. **Chambers** [KDP86]. **Changes** [BR88a, BZM84, DS88, Enn85, Ken88, MW86, PBB88]. **Channel** [AGN81, BHN82, BMW86, ES87, GH89, KNR88, Mos83, New89, SWH85, SD87, SN88, TMCS81]. **Channelized** [CK85, EGT<sup>+</sup>84, HN82b, New89]. **Channels** [BP86a]. **Characteristics** [Dew88, Fer86, Gar82, GD86, MT87, MR87, Pof85, RR89]. **Charlotte** [AFL83]. **Charter** [DLP89]. **Cheek** [FHB87]. **Cheese** [GH89]. **Chemical** [MBRG83, Mef83, Wor81]. **Chemicals** [BMM81, GM87]. **Chesapeake** [Chi89, SHR83]. **China** [HW83]. **Chinook** [BNA83, BMW86, Car82a, EE85, FL85, GSZ<sup>+</sup>88, KT84, Mun82, MHK<sup>+</sup>87, MR88, PB88, Ray88, Rei87, RW88, RC89, SM83, Wer88, Win89]. **Chionoecetes** [TMO89]. **Chum** [Bil86, MZ87, Mur85]. **Circulation** [Mos83]. **City** [Bea83]. **Clam** [HEJ87, Tow85]. **Class** [Hau83, RC88]. **Classes** [RW88, Ser87]. **Classification** [LP82]. **Clay** [Gil82]. **Cleaning** [McK87]. **Climatic** [Kal87]. **Clipping** [BOS87, Box82]. **Closing** [EH89]. **cm** [Laa81]. **Coast** [LWL89, Bry83, Low81]. **Coastal** [BP86a, HB85b, KPR<sup>+</sup>89, NT87, PDA82]. **Cod** [FF82]. **Coded** [ES86, FHB87, HC88, KP86, MZ87]. **Coho** [Bam85, BB82, Car82a, CSP88, HK88, HES86, MWD86, PC84, Rei88, RHT88, SJ85]. **Cohort** [HW83, Ser87]. **Cold** [BOS87, SBB88]. **Cold-Branding** [BOS87]. **Coldwater** [SB88b]. **Collapse** [Eva81]. **Collected** [HBDZ89, Whi89]. **Collection** [BJFF87]. **Colorado** [AN84, LT89, MB89, PB82, SB87, SSB85, TBM84, Tyu88]. **Columbia** [BNC<sup>+</sup>86, DD89, PH89, BR88b, Bre87, FMW88, GS87, GP88, Ray88, SM87, Win89]. **Comments** [CW85, RT86, SH86b]. **Commercial**

[BM85, BJ83, BJ84, CH85, Fer86, FJ87, Hea85, HL87, LUBO85, Mac82, MR86, PW87b, RT85, RC86, SSHP85, SRH<sup>+</sup>83, THHS89, Wer88, Wol81].  
**Commercially** [Dew88, HT89]. **Common** [GB83, TGPS86].  
**Common-Property** [TGPS86]. **Communities** [AK86, MS82, NT87].  
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[DW81]. **Consumption** [HM85, PDA82]. **Containment** [PGR88].  
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**Fin-Ray** [CB83]. **Financial** [HRDM84, Pof85]. **Fine** [WBJR87, WRH<sup>+</sup>89].  
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[FGC86, Nol87]. **Holston** [NBH85]. **Holyoke** [BK86]. **Home** [Rin82]. **Hook** [BML<sup>+</sup>86]. **Hook-and-Line** [BML<sup>+</sup>86]. **Hooking** [Bar85, CC89, Fle87, PPP89, Sch89a, SGG86, Wer88]. **Hoop** [GH89, PCC81]. **Horizontal** [Hof86, Nes87]. **Hour** [Hal86]. **Hudson** [Dew88, DRWM87]. **Huron** [NP84, NP87]. **Hybrid** [DJ87, Gow86, HM85, JDTK87, RT86, Yea85]. **Hybrids** [BR86, Fra89, GA87, GM85, JSC88, KH82, LJS82, RT86, TMCS81]. **Hydrilla** [CSH<sup>+</sup>87]. **Hydro** [HN82a]. **Hydroacoustic** [BMM87]. **Hydroelectric** [BK85, Cus85, GSZ<sup>+</sup>88, HG86, NG87, PM87, Ray88]. **Hydrogen** [Mir86].

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[GA81, Har86]. **Investment** [TGPS86]. **Iowa**  
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**Labelling** [BC87]. **Labrador** [BP86a, Bru84]. **Lacustrine** [POB85].  
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 HS83, IR89, JT85, JDTK87, Jon82, Kal87, KS89, KDP86, KKM85, KK84,  
 Lyo86, MSC81, MKM89, MS82, Mos83, MMC87, MW86, Nes86, NP84, NP87,  
 Nov87, PB82, RH82, RT86, Sch89a, ST85, SRJ82, Ser82b, Ser87, SB88a,  
 STP83, SH89, Szt85, TB86, TG85, THHS89, Wag81, BJ84, BMM87, CH85,  
 EC85, EOS88, FJ87, HGH82, KT84, MKM89, Mit81, NP84, Nic84, RM82,  
 Say87, SSHP85, See87a, SJ85, SJT<sup>+</sup>82, Wag81, WE86, Wol81]. **Lakes**  
 [Alc81, CCW87, Fra89, Gow86, Hil86, HS86, Kal87, MB89, MGS87, PBB88,  
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 [HS89]. **Land** [LP82, PN88]. **Land-Aquatic** [LP82]. **Land-Use** [PN88].  
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 FK83, FHB87, Gab87, Hal86, HGH82, Hub88, MSB84, Mir86, MM87, MS85b,  
 Nov87, Par82, PT84, PGR88, Qui89, SM85, SHB85, SHP87, SWH85, SM82,  
 TC82, WGS84, Whi89]. **Larvae** [Hol87, TH86a]. **Larval** [TH86a]. **Latex**  
 [FP85]. **Latitudinal** [MS85b]. **Laurel** [Jon82]. **Lavage** [LAA83]. **Lawrence**  
 [DRG82]. **Leading** [EH83]. **Length** [AGN81, AO88, BML<sup>+</sup>86, FF82, Gab84,  
 LUBO85, MH88, Nov87, Par82, Par84, Say87, Ueb86, Wil89].  
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**Limitations** [Tap86]. **Limiting** [BWCQ88]. **Limits** [DRG82]. **Line**  
 [BML<sup>+</sup>86]. **Linear** [Kim88]. **Live**

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**m** [TH86a]. **Macrophytes** [WGWP84]. **Mad** [HK88]. **Madison** [Sch86, Vin87]. **Maine** [BJM82, HLS81, HL87, Jen86, SMJR89, Tow85]. **Maintain** [BTB85]. **Making** [Bai87]. **Male** [BR86, Gow86, KH82]. **Manage** [Mor85a]. **Management** [Bai87, Bea83, BTPM89, Box86b, Bry83, BWCQ88, BKJ89, Cla85, Cob88, EC85, FTCF84, FL85, FNW82, Gus88, HB85a, Hea85, HG86, Hil87, Hub88, Jen89, Low81, LGJR89, MB89, Mef83, MSK89, Mun82, MK89, PR85, PJ82, POS87, ST85, Sch84, SS88, Tay81, TB86, VJL82, WKC83, Whi89, WW89, WC85, Wri81, Ken89]. **Managers** [MG86, Zub81]. **Managing** [CM88, Eas82, Ove85, Rei87]. **Manipulation** [MSB84]. **Manitoban** [Eri83]. **Many** [Mil83]. **Mapping** [EPNB89]. **Maquoketa** [PW87a]. **Marina** [IB84, FTCF84]. **Marine** [CB83, DW81, FB82, LD88, MSG86, MG86, Sco83]. **Mark** [Bul83, CRK88, LM87, PC84, ZF88]. **Mark-Recapture** [Bul83, PC84]. **Marked** [HBDZ89]. **Marker** [AGN81]. **Marking** [Bil86, Box82, CK88, ES86, HC88, KP86, TS82]. **Marks** [EE85, FP85]. **Marsh** [KPR<sup>+</sup>89]. **Marshes** [NT87, Rog85]. **Maryland** [SRH<sup>+</sup>83, SHR83, WT83]. **Mask** [SGS88]. **Mask-Bar** [SGS88]. **Mass** [Box82]. **Matched** [Gow86]. **Material** [Nol87]. **Mathematical** [BG82]. **Mature** [MMC87]. **Maturity** [BTPM89, MW86]. **Maximum** [Bar88]. **Mayfly** [RC88]. **McMichaels** [Har83]. **McNary** [FMW88, GS87]. **Meadows** [FTCF84]. **Means** [DA89]. **Measure** [BM85]. **Measurement** [SGS88]. **Measurements** [CM83, LMW87]. **Measures** [MS82]. **Measuring** [Jac89, WRH<sup>+</sup>89]. **Mechanical** [HBS83]. **Mechanism** [EH83]. **Mechanisms** [SMS88]. **Medicine** [KH89]. **Megawatt** [BK85]. **Members** [KDP86]. **Menhaden** [CW85, Jen85, RC86, SHS85]. **Mesh** [HRDM84, Red86, RC86, WBJR87, WMG85]. **Mesh-Size** [RC86]. **Metamorphosed** [HS89]. **Meter** [PN83]. **Method** [BFB85b, CB83, FNN82, GEB86, HMK89, KS89, RC86, TB83, TPM85]. **Methods** [Box86a, CS87, HP82, Hau83, HLS81, KB85, Nol87, Ove85, PC84]. **Metropolitan** [MM82]. **Mexico** [Pof85, WC85]. **Michigan** [AH83, Bai87, Car82a, CAG81, CH85, CM88, DOFJ81, EC85, EPNB89, Gow86, HAD83, HS89, Laa81, Say87, ST85, See87a, Wag81]. **Michipicoten** [KK84]. **Microfiche** [Tsu87]. **Microhabitat** [WC85]. **Microhabitats**

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 [MKM89]. **Secour** [Eck83]. **Section** [Mac88]. **Sectioning** [TPM85].  
**Sediment** [AH83, BB82, HAD83, RW88, WRH<sup>+</sup>89]. **Seeding** [SKB82].

**Segment** [SGG86]. **Seine** [Chi89, Lyo86, PPB89]. **Seines** [DHBZ89, DRM<sup>+</sup>89, FJ87, RC86, WT83]. **Seining** [BKJ89]. **Selected** [MB81, MRL83, RH82]. **Selection** [PH88]. **Selective** [GB83]. **Selectivity** [BR88b, LR82, MCS85, RC86]. **Self** [McK87, NBH85]. **Self-Cleaning** [McK87]. **Self-Sustaining** [NBH85]. **Sensitivity** [BMM81, MB81]. **Sequential** [KNR88]. **Series** [Jen85]. **Set** [Eck83, MH88, MSK89]. **Seven** [Lyo86, Mat83, Hau83]. **Several** [Ser87]. **Sex** [BTPM89, MMS<sup>+</sup>83]. **Shad** [BK86, BK85, BKJ89, KDP86, LM87, MWTO89, SM83, TH86a, Wil87a]. **Shade** [LJ89]. **Shallow** [Rog85]. **Shape** [SC88]. **Shark** [MSK89]. **Shell** [And89, TMO89, Tow85]. **Shelled** [TMO89]. **Shellfish** [Eas82]. **Shield** [Fra89]. **Shielded** [SC87]. **Shock** [SBB88]. **Shore** [FJ87]. **Shoreline** [HGH82]. **Short** [Bul83]. **Should** [Mil83]. **Shown** [OC89]. **Shrimp** [BM85, Git86, Jew86, KMP86, KPR<sup>+</sup>89, LWL89, MM85, Nic86, Rob86]. **Side** [EPNB89, MWD86]. **Side-Scan** [EPNB89]. **Silver** [Alm87, FH82]. **Silverside** [SH88]. **Similar** [HES86]. **Simple** [EH89, Mac88, Mor85a, Sch89b, Tsu87, WGWP84]. **Simulated** [BMW86]. **Simulation** [JT85]. **Simulations** [HM86]. **Simulator** [Tay81]. **Site** [PH88]. **Six** [BG89, CRS87, Gow86]. **Sixteenmile** [Wor81]. **Size** [BR88b, Box87, CM83, DRG82, Enn85, FGM84, Gus88, HFG85, HP88, HRDM84, JS82, Kwa87, LR82, LT89, LJ89, MCS85, MGS87, MM87, Nes86, Par89a, PBB88, RW88, Roh87, RC86, SS88, Ser87, SN88, TB83, Vin87, WMG85]. **Size-Classes** [RW88]. **Size-Selectivity** [MCS85]. **Sizes** [HES86, Red86, SWH85]. **Slat** [PW87b]. **Sling** [TW87]. **Slot** [SGM89]. **Small** [AS87, Box86b, Box87, CK85, CCW87, EH89, Gow86, GA81, HBS83, KS89, KN88, KH89, KP84, LRLM84, Mos83, MMC87, NG87, PBB88, PPB89, PC84, Rog85, SB87, ST87, Tho85, TH86b, WGF87]. **Small-Scale** [NG87]. **Smallmouth** [AO88, BR88b, CC89, Hub88, MSC81, MR87, Par84, PW87a, Par89a, RR89, Szt85, WGS84]. **Smallwood** [Bru84]. **Smelt** [BMM87, SMJR89, SM83]. **Smoky** [MRL83]. **Smolt** [TH86b]. **Smolting** [See87a]. **Smolts** [BSS82, BOS87, GSZ<sup>+</sup>88, HG86, MK88, MS85a, NG87, PH89, SLA85]. **Snake** [Roh86]. **Snorkel** [ZF88]. **Snow** [TMO89]. **Social** [Car82b]. **Sockeye** [GP88, MR86]. **Sodium** [Wil84]. **Soft** [TMO89, Tow85]. **Soft-Shell** [Tow85]. **Soft-Shelled** [TMO89]. **Sole** [Ueb86]. **Some** [Car82a, KDP86, MM85, PBB88, Sch84]. **Sonar** [EPNB89]. **Sonoran** [Mef83]. **Sound** [AFL83, MM85, RHT88, Cla85]. **Sources** [Chi89]. **South** [Bar85, LWL89, HM85, LUBO85, NBH85, Pof85, PB81, SMU84, SM82]. **Southeast** [Low81]. **Southeastern** [DOFJ81, MS85a, Mur85, WGH87]. **Southern** [HM86, BTB85, IB84, MSK89, RHT88, SH88]. **Southwestern** [Rin82]. **Spatially** [Hil89]. **Spawn** [Mur85, SS88]. **Spawned** [RC89]. **Spawning** [BJM82, BMJ85, DOFJ81, EPNB89, GSO89, GC84, HR81, Hof86, HB85b, KN88, KT84, MEB84, NP87, PH88, PB82, Pit89, RHT88, TB83]. **Spawns** [HS85]. **Special** [Bru84, Laa81, Nie82]. **Specialist** [SM86]. **Specializations** [CH88]. **Species**

[HL87, LR82, MB81, Mat89, RH82, SKB82, Vin87]. **Spencer** [HN82a].  
**Spinal** [SC88]. **Spine** [SD87]. **Spines** [Eri83]. **Spinners** [CC89]. **Spiny**  
 [MT87, MB86, VJL82]. **Sport** [BJ83, CSH<sup>+</sup>87, HB85a, JSN87, LD87,  
 MSG86, Nie82, OC89, SSHP85, THHS89, WGWP84]. **Sport-Boat** [MSG86].  
**Sport-Fish** [CSH<sup>+</sup>87, JSN87]. **Sport-Fisheries** [OC89]. **Sportfishing**  
 [CH85]. **Spot** [Jew86]. **Spotted** [Fer86, LMW87, Nov87]. **Spring**  
 [EOS88, EE85, Jen89, KT84, Ray88, Zal87, DJ87, JDTK87]. **Springbrook**  
 [Mef83]. **Springfish** [WW89]. **Squawfish**  
 [BR88b, BM81, FMW88, TBM84, Tyu88]. **St** [MWD86]. **St.** [Alc81, DRG82].  
**Stability** [JS83]. **Stable** [Gis85]. **Stage** [CW85]. **Stages** [See87b].  
**Stampede** [ME82]. **Standard** [Llo87, Wil89]. **Standing**  
 [Bar84, Enn83, GEB86, Har83, Hil86, MRL83, SB87, WJ86]. **States**  
 [FNW82, Low81, Ret84]. **Station** [HG86]. **Statistical** [CRK88]. **Statistics**  
 [BR88b, Ebb87, EC85, Laa81, Mun82, PBB88]. **Status** [FH82, GH83, LT89].  
**Steelhead** [EE85, HP88, PH89, Ray88, RW88, See87a, SJ85, WL84].  
**Stenothermal** [Zal87]. **Sterile** [RT86]. **Stock** [Alm87, AFL83, CJH84,  
 CR86, Enn83, GSO89, GC84, MKM89, MM87, MW86, MHK<sup>+</sup>87, MR88,  
 PH85, ST85, SS88, TP84, WGW88, WKC83, WMG85, WS89].  
**Stock-Recruitment** [CR86]. **Stocked**  
 [EOS88, EH83, HD87, HP88, Mat89, Mor85b, PB81, SM82, WL84]. **Stocking**  
 [Bar85, Box86b, BR86, Don87, EH83, Fra89, GH83, Hau83, HFG85, JDTK87,  
 KH82, Laa81, Mor82, SWH85, SN88, SB88b, Vin87, WS87, BB89]. **Stocks**  
 [AGN81, EC85, Eva81, Gab84, Hil86, Jac89, MR86, Win89]. **Stomach**  
 [Dim85, KM82, LAA83, Mir86]. **Storage** [Mit81, WS87]. **Story** [Jon82].  
**Strain** [Gow86, Mor82]. **Strains** [BB89, BK82, CK88, DP84, HB83, RT86].  
**Strategies** [AFL83, GP88, JT85, Low81, POS87, VJL82]. **Stratified**  
 [Atk89, Heg87, HS83]. **Stream**  
 [AH83, AH86, AK86, AS87, BFB85a, BWCQ88, Car82b, CP87, EGT<sup>+</sup>84,  
 EH83, GSDK89, Gis85, HAD83, HB85b, JS83, MR87, MS85a, PC84, PN85,  
 PR85, PN89, RR89, Rei88, RC89, Rin88, SM87, Tho85, Wil84]. **Stream-Fish**  
 [AK86]. **Stream-Resident** [CP87]. **Stream-Stocked** [EH83]. **Streambed**  
 [Scr88]. **Streamer** [Jew86]. **Streamflows** [PW87a]. **Streams**  
 [BTB85, Bry83, Car82a, CK85, CAG81, CA87, FGC86, GA81, HAD83, Har86,  
 HMK86, HR89, HP88, KD87, KH89, MWD86, MRL83, Mor82, Mor85b,  
 MK89, Par84, PH88, PW84, SB87, SJ85, WGF87, WRH<sup>+</sup>89, WT83, ZF88].  
**Streamside** [MK89]. **Strength** [RC88]. **Stress** [Dot82]. **Striped**  
 [CP82, Dew88, DJ87, DRWM87, DRM<sup>+</sup>89, GM85, JDTK87, KP86, PH85,  
 PB82, POS87, VHJB83, WGW88, WC83, Yea85]. **Strips** [BTB85].  
**Structure** [Box87, Gus88, MGS87, MM87, NG87, Par89a, WGS84].  
**Structured** [Bai87]. **Structures** [CK85, HB85b, HB86, LJ89, SB88a].  
**Studies** [BFB85a, Bul83, CA87, KRJ86, SWH85]. **Study**  
 [GD86, HWPS84, MK88]. **Studying** [CCW87]. **Stumps** [TG85]. **Stunted**  
 [DA89]. **Sturgeon** [SMU84, TB86, WC85]. **Styles** [MG86]. **Submandibular**  
 [FP85]. **Submerged** [DPK84, SC87]. **Submersed** [CCS89, KMR89].

**Subsequent** [Mit81]. **Substrate** [BFB85a, DOFJ81, SJ85]. **Subyearling** [HES86, SJ85]. **Success** [BMJ85, FNN82, Hau83, Hea85, Mos83, See87a, WS87]. **Successful** [HS86, NP84]. **Sucker** [LT89, Tyu88]. **Suckers** [FM87, QR82]. **Suction** [GA81, Har86, Tho85]. **Suitability** [Cra87, HR89, JSN87, LMW87, PB81, WGH87]. **Suitable** [MB86]. **Summer** [BMW86, EE85, JD88, Ray88]. **Summit** [KB82]. **Sunfish** [BR86, GA87, KH82]. **Superior** [KT84, KK84, Nic84]. **Supplemental** [Ber82, Box86b, KNR88]. **Supplied** [Ebb87]. **Surface** [Hil89]. **Surplus** [Gab87, Jen86]. **Survey** [CW85, HB85a, PB87, SS88, SRH<sup>+</sup>83, WG83]. **Surveys** [Heg87, KB85, Roh86, SGO88, SHR83]. **Survival** [BSS82, BK82, CK88, Eck83, FJ87, Gow86, HM85, HP82, HGH82, HP88, JSC88, LJS82, MM88, MWD86, MK88, PGR88, RW88, SHB85, Scr88, Ser82b, SM82, SN88, SH89, TB83, TC82, WL84]. **Susceptibility** [GSZ<sup>+</sup>88, Mat89, SBB88]. **Suspended** [BB82, Gil82]. **Susquehanna** [SBB88]. **Sustainable** [Bar88]. **Sustaining** [NBH85]. **Swim** [Dom87]. **Swim-Up** [Dom87]. **Symposium** [Bar89]. **Synopsis** [KMP86]. **System** [CM88, Gab84, LP82, LGJR89, Neg82, Nes87, Par89b, RP85, MEB84, SM83]. **Systems** [GSZ<sup>+</sup>88, HHHH83, Mat83].

**Table** [Nov87]. **Tag** [DRWM87, MA84, MB86]. **Tagged** [FGM84, Mar87, MSK89, TMO89, TC82]. **Tagging** [DRWM87, FM87, MZ87]. **Tags** [Bul83, EC82, ES86, FHB87, FM87, HC88, Jew86, Kal89, KP86, TC82, WE86]. **Tailwater** [JD88, JS83, JSN87, SJ83]. **Tailwaters** [JS82]. **Take** [GSDK89]. **Tank** [SC87]. **Tasmania** [DS88]. **Tax** [TGPS86]. **Taxonomic** [Ken88]. **Technique** [CSP88, Cra87, HAD83, LD88, SH86a, Tsu87, WRH<sup>+</sup>89, Zub81]. **Techniques** [Bam85, HEJ87, WGW88]. **Temperate** [Lyo86]. **Temperature** [DJ87, HBDZ89]. **Temperatures** [GAD86]. **Tennessee** [HT89, THHS89, VHJB83]. **Term** [Bul83, DS88, EE85, MB86, Tyu88]. **Test** [CA87, HR89]. **Testing** [HEJ87, KH89]. **Tests** [CRK88]. **Tetracycline** [BC87, LM87]. **Texas** [DPK84, Fer86, Mat83, Mat86, SM85]. **TFM** [See87b]. **Their** [DW81, Mat83, Mun82, PB87, PN88, TMCS81, ST85]. **Them** [QR82]. **Theory** [BNHF88]. **Thermally** [PT84]. **These** [Atk89]. **Threadfin** [BKJ89, TH86a]. **Threatened** [WW89]. **Three** [BB89, Bam85, DP84, Eck83, Heg87, HHHH83, HB83, Mat89, RB87]. **Three-year** [DP84]. **Tidal** [CRS87]. **Tilapia** [BZM84, KP86, KNR88, SBB88, Zal87]. **Time** [BNA83, CCP89, HP88, Jen85, MH88, MSK89, PB82]. **Time-at-Liberty** [MSK89]. **Times** [HES86]. **Timing** [BM85, MM85, MR86, Mun82]. **Tobe** [HB86]. **Tolerance** [BNA83]. **Tomah** [HLS81]. **Tool** [Box86b, MMS<sup>+</sup>83, PN83, Zub81]. **Topminnow** [Mef83]. **Tortugas** [Git86, KRJ86, KMP86, Nic86, Rob86]. **Total** [BML<sup>+</sup>86, SHP87]. **Total-Length** [BML<sup>+</sup>86]. **Tournament** [FNN82, LD87, SHB85].

**Tournament-Caught** [SHB85]. **Tournaments** [SHP87]. **Tow** [Nes87].  
**Tow-Net** [Nes87]. **Toxicants** [Gil82, MB81, MVG83]. **Toxicity** [See87b].  
**Traditional** [DOFJ81]. **Transfer** [PM87]. **Transferable** [Dew89].  
**Transferred** [Rei88]. **Transmitters** [Fli83, Tyu88]. **Transportation**  
[CM88]. **Trap** [CRS87, FK87, FGC86, KP84, LR82, QD83, RP83, SRJ82,  
SLA85, TH86b, WOH89]. **Trap-Net** [SRJ82]. **Trapping** [Nol87, RB87].  
**Traps** [Bre87, MK88, Mil83, PW87b, SMS88]. **Trawl**  
[Atk89, BP86a, DRM84, EH89, Ove85, Rog85, Wal88, WG83]. **Trawler**  
[HL87]. **Trawling** [LRLM84]. **Trawls** [DRM<sup>+</sup>89]. **Treatment**  
[BHN82, HS89]. **Treatments** [MVG83]. **Trends** [Bea83, OC89]. **Trials**  
[GB83]. **Tributaries** [BNC<sup>+</sup>86, NO88, RT85]. **Tributary**  
[BWCQ88, See87a, SJ85]. **Trip** [MSG86]. **Triploid** [RT86]. **Trollers** [Wer88].  
**Trotlines** [Joh87]. **Trout** [AH83, AH86, AN84, BB89, Bai87, BTB85, Bar85,  
BG89, BMM81, BNC<sup>+</sup>86, BK82, CM86, CAG81, CH85, CA87, CK88,  
CRK88, CP87, DS88, Don87, DA89, DOFJ81, Dot82, DP84, EPNB89, ES86,  
EOS88, EH86, EH83, FP85, Fli83, Fra89, GSDK89, GLC86, GM87, Gow86,  
HAD83, HP82, Har83, HLS81, HFG85, HD87, HS86, HMK89, HB83, Hud85,  
Jon82, KB82, Ken88, KH89, KKM85, ME82, MKM89, Mat89, MRL83,  
Mor82, Mor85a, Mor85b, Nes86, NP84, NP87, NBH85, PBB88, PN88,  
RKSC88, Rin82, Rin85, RT86, Roh87, SB87, SGG86, SC88, SB88a, SM87,  
SSB85, SH89, Vin87, Wag81, WGF87, WGH87, Wor81, ZF88]. **Tubes**  
[Dim85]. **Tuna** [HM86, Hil89]. **Turbid** [PB88]. **Turbidity** [LKL87, Llo87].  
**Turbine** [BK85, BJFF87]. **Turf** [Dom87]. **Two** [Alc81, BR88a, BNC<sup>+</sup>86,  
CK85, CW85, CK88, EC85, HM85, HP82, Har86, Hau83, Hil86, JS82, Jon82,  
PB81, RW88, RT86, SHB85, SHP87, Scr88, TH86b, Vin87]. **Two-Stage**  
[CW85]. **Two-Story** [Jon82]. **Type** [Dot82]. **Types** [CRS87, Eck83].  
  
**Ultrasonic** [BTPM89, MMS<sup>+</sup>83]. **Unbaited** [PCC81]. **Unbalanced** [PH85].  
**Uncertainty** [BP86b, Hil87]. **Undercut** [BMW86]. **Underwater**  
[SM87, SGS88]. **Unexploited** [RR89]. **Unimproved** [Rin82]. **Unit**  
[LUBO85, MBRG83, Par89a, Ser83]. **United** [FNW82, Low81, Ret84].  
**Unobserved** [TP84]. **Unobstructed** [Nes87]. **Unregulated** [JS83].  
**Unsuccessful** [PH85]. **Updated** [Nic86]. **Upon** [FK83]. **Upper**  
[HN82b, MR86, PCC81, Pit89, SGM89, SB83]. **Urban** [Alc81, Car82b].  
**Usable** [CA87]. **Use** [AGN81, BTPM89, BNHF88, BMW86, CSH<sup>+</sup>87, CK88,  
CP87, HB85a, Heg85, HC88, Jen89, KN88, LO88, LRLM84, LM87, LJ89,  
MB86, MK88, MS86, MGS87, PB88, Par89b, PN88, Rog85, RT86, SM85,  
SRJ82, Sch84, Sch86, SJ85, Tap86, TBM84, Wil84, Wil87b]. **Used**  
[Joh87, MS85a, TW87]. **Useful** [MR87]. **Using**  
[Eri83, FNN82, FF82, Mir86, POS87, SA84]. **Utah**  
[LT89, HD87, HB83, PB82, SH87]. **Utility** [BNHF88]. **Utilization** [MEB84].  
  
**Vaccinated** [BSS82]. **Validating** [BC87]. **Validity** [CB83, KS89]. **Valley**  
[WW89]. **Variability** [BP86a, SM86, Wal88, Win89]. **Variable** [PW87a].

**Variables** [LMW87, MR87]. **Variation** [Chi89, FMW88, HS83, PPB89, Rin85]. **Variations** [Enn83, TH86b]. **Various** [PW87b, SWH85]. **Varying** [Cus85, HRDM84]. **Vegetated** [DHBZ89]. **Vegetation** [CCS89, DPK84, MWD86, WGF87]. **Velocity** [BJM82, SJ85]. **Vermont** [WL84]. **versus** [Ueb86]. **Vertebrae** [Bil86]. **Vertical** [CCW87, LGJR89, Neg82]. **Vessels** [Pof85]. **Viable** [PW84]. **Vibrio** [BSS82]. **Violations** [CRK88]. **Virginia** [And89, AO88, CH88, DW81, NBH85, Nie82, NO88, PH85]. **Visible** [SHS85]. **Visual** [NP87]. **Vital** [Ebb87, Laa81]. **Voltage** [Hud85, SH86b]. **Voluntarily** [Qui89]. **Voluntary** [Cla83]. **Volunteered** [FGM84]. **Voyageurs** [Kal87]. **vs** [CM83, WT83]. **Vulnerability** [BZM84, BML<sup>+</sup>86, Mar87].

**Walleye** [BR88a, BR88b, Hau83, JSC88, Kal87, Laa81, LJS82, Par89b, Pit89, RC88, SM85, See87b, Ser82a, Ser82b, Ser83, Ser87, WT84, WS87]. **Walleyes** [BC87, Eri83, Fle87, IR89, JSC88, Kal89, MMC87, MW86, PPP89, Sch89a, Sch89b, Wil87b, Wol81]. **Warmwater** [BA88, EGT<sup>+</sup>84, Par89b].

#### **Washington**

[Fle87, KD87, KKM85, MWD86, PH89, RHT88, STP83, WG83]. **Water** [Bea83, BJM82, BMJ85, GM85, HN82a, Hof86, HBDZ89, Llo87, McK87, MSB84, Say87, TS82]. **Waters** [IR89, LKL87, MSC81, PDA82, SHR83, Wol81]. **Watershed** [GEB86, KN88]. **Watersheds** [PN85]. **Watts** [VHJB83]. **Wavelengths** [SHS85]. **Weather** [SGO88]. **Wedge** [WBJR87]. **Wedge-Wire** [WBJR87]. **Weighing** [Jen89]. **Weight** [Say87, Wil89]. **Weighted** [CA87]. **Weir** [KPR<sup>+</sup>89, MWTO89]. **Weirs** [KN88]. **Wells** [PGR88]. **West** [MWD86, AO88, Bry83, MSB84, Nie82, NO88, PN89, SM85]. **West-Side** [MWD86]. **Western** [Bru84, IR89, KD87, MW86, NP87, VJL82]. **While** [Mat83]. **White** [Bea83, Box86a, FM87, GM85, LWL89, MG88, QR82, VHJB83, Rin85]. **Whitefish** [BG82, Bru84, EC82, EC85, JT85, ST85, SRJ82]. **Wild** [AN84, Ber82, EH86, FL85, Vin87]. **Winter** [CSP88, CP87, HMK86, New89, RM82, SMJR89]. **Wire** [ES86, FHB87, HC88, KP86, MZ87, PW87b, WBJR87]. **Wisconsin** [HBS83, Hau83, MSC81, RM82, Ser82a, Ser82b, Ser87]. **without** [HFG85]. **Wooded** [WJ86]. **Woody** [Bry83, MK89]. **Wound** [Box82]. **Wounds** [Jac89]. **Wyoming** [Hub88, KH89, NH88, SH87, WGH87].

x [KH82].

**Year** [Hau83, Kal87, KK84, MSB84, MM87, Nic84, OC89, RC88, Ser82b, Ser87, SKB82, VHJB83, WL84, DP84]. **Year-Class** [Hau83, RC88]. **Yearling** [EH86, HES86]. **Yearlings** [EOS88, Ser83]. **Years** [Cla85, GH83, RH82]. **Yellow** [HW83, HS83, Kal87, SJT<sup>+</sup>82, VHJB83]. **Yellowfin** [Hil89]. **Yellowstone** [SGG86, SGG86]. **Yellowtail** [Wal88].

**Yield** [Bar88, Bru84, Cam85, DRM84, EC85, Hil89, MM85, MMC87, Nic86].  
**Yield-per-Recruit** [Nic86]. **Yields** [KNR88, Ueb86, WT84]. **York**  
 [DW81, SA84, Wol81]. **Young**  
 [HGH82, Kal87, MSB84, MM87, Ser82b, SM83, SKB82, VHJB83].  
**Young-of-the-Year** [Kal87, SKB82, VHJB83]. **Young-of-Year**  
 [MSB84, MM87, Ser82b]. **Yukon** [Mun82].

**Zealand** [Dew89]. **Zones** [SKB82]. **Zooplankton** [MS82, MGS87]. **Zoo-**  
**planktophagous** [SH87]. **Zostera** [FTCF84].

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