A Complete Bibliography of Publications in *Marine Resource Economics*

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Title word cross-reference

$49.85 [All98].

0 [All98]. **0-8133-8942-9** [All98].

1 [Tow03]. **11** [Kna95]. **13** [Gat86]. **1955** [Sch95]. **1990** [Poo97]. **1994** [Ano95g]. **1995** [Ano95g, Ano96b, Mun00]. **1996** [Ano96b, Ano97b]. **1997** [Ano97b, Ano98b]. **1998** [Ano98b, Ano99b]. **1999** [Ano99b].

2000 [Cha09]. **2009** [And10]. **2030** [CER21]. **21st** [SH04]. **26** [Com89].

42-Year [ASS18].

86-4 [And87c].

9 [All98]. **90** [Tow03]. **90-5166-882-1** [Tow03].

Abalone [HGJH15]. **Ability** [KC95]. **Acceptance** [EK95, LAM21]. **Access** [And87c, And02b, Chr96, Gom92, KH06, KBS01, KBS02, Mai19, Mer23, Sto86b, And04, Kro04]. **Accident** [BP97]. **Accidental** [AKKM86]. **Accommodating** [HBB07a]. **Accomplish** [AR01, Han98]. **Account** [Arn93, ZAS+24]. **Accounting** [DTS20, Edw05, PH20, WB09, ZFG20]. **Achieved** [FJ03]. **Achievement** [And04]. **ACIAR** [Com89]. **Acidification** [MF22]. **across** [KBK+21]. **Act** [Cro16, Fel02, MSI01, CSW23, WR97]. **Activities** [JL99]. **Actual** [Cav23]. **Adam** [And15c]. **Adaptive** [Wil87]. **ADB** [Jin96]. **ADB/INFOFISH** [Jin96]. **Adding** [Tro01]. **Address** [OLM+21]. **Addressing** [LLLV16]. **Adjustment** [Asc97a, NTS11]. **Adjustments** [DG94]. **Administrative** [CS13]. **Administrator** [SP85]. **Advances** [Arn07a]. **Advancing** [CKMT15]. **Advent** [Ale87, Chr96]. **Advertising** [BSL92, KNX95, KP01, KM02]. **Advisories** [Ali11]. **AFA** [And02c]. **Affect** [Álv22, LL13]. **Affected** [RNFH22]. **Affecting** [AMW+99, HNE+89, NGBM95]. **Affordable** [Cro16, CSW23]. **African** [HLH+14]. **after** [SRS+13]. **against** [MUWB23]. **Age** [Gil88, QT19, Tah09]. **Age-Structured** [Gil88, QT19, Tah09]. **Agency** [And87b]. **Agenda** [CER21]. **Agent** [JV01]. **Agglomeration** [Tve02a]. **Aggregate** [TP85]. **Aggregation** [XM11]. **Agreement** [BDCDeS00, Li98a, Mun00]. **Agricultural** [DS88]. **Agriculture** [AMW+99, Ken06, Swa94]. **AIDS** [HCC23]. **Aimed** [PCAIGO+14]. **Air** [MFF+23]. **Alan** [Bos13, Poo97]. **Alaska** [Ano93b, BHBG93, Boy93, CHW09a, GHM95, Her93, Kna96, Kna97, LS14, Mat09, Mer23, PA09, SCK+15, WS10, And87c]. **Alaskan** [Hol00]. **Aleutian** [AGYW10a]. **Algae** [MJ20, WMB95]. **Algal** [MFF+23]. **Alie** [Com93]. **Alien** [FPA13]. **Aliger** [MVRRP21]. **Allen** [Gat86]. **Alligators** [HF01]. **Allocate** [Row04]. **Allocating** [CN95]. **Allocation** [Abb15, ALP+21, AH02, BC84, Eas92, EA89, Gar88, HJKP03, KG98, KM02]. **Allowances** [AS05]. **Allsopp** [Pol86]. **Almon** [HMMhL92]. **Almon-Type** [HMMhL92]. **Almost** [Tho12]. **Alternative** [AS89, Kin03, LLR10, MS01, MSI01, SYN+19, Sto87, SC95, THM98, YH96]. **Alternatives** [LKK03a, LLA00, McT99]. **Altruistic** [SS01]. **Amenity** [BS06a]. **America** [PIH14, TB01]. **American** [And10, Fel02, MSI01, RG86, WK88, dFdOdA24, SGC+16]. **americanus** [GWB94a]. **Amoco** [GAB+86a]. **Among** [BHG+16, BM96, PPV96, Str04]. **ANA** [ZFG20]. **Anadromous** [Ano89a, Hup89]. **Analysis** [AMW+99, And94b, And99, And02b, And02c, And07, And15c, Ano95b, AKT+22, BaUS04, BM96, BHBG93, BA20, CM85, CV93, CYP92, Cox07, DKK11, DAP11, Dia96, EU99, Egg06, EK95, EOA+17, FW10, GDF04, GD05, HLH+14, Hee89, Her88, HBCP09, mHS06, JV01, JHT06, JKPHS12, JLT19, JRBH06, Kat07, KNH93, Koe84, Kum02, KGW22, LLLV16, LS99, LA11, LLA00, hLRT87a, LF11, MCFH09, Mat09, MF22, NP97, NQ06, NDW22, PC94, Pas07, PGB00, PA20, Poo97, Qua06, RLK22, Roh07, RGA07, RNFH22, RL14, SLW85, STNY23, Sal89, San04, SW18, SCK+15, Seu24, SDS12, Smi23, SE94, TKMA17, TYH15, Ter07, TH12, TBA95, THM98, TFB18, VD05,

Wal06, WA23, WTW+19, WS10, Wau94, WA92, Wil07, WG03]. **Analyzing** [PSL03]. **Anchoaveta** [Sai88]. **Anchovies** [TPPT11]. **Anchovy** [ALP+21, ESC18, KB05]. **Anderson** [Wau87]. **Angler** [AW88, CHLH03, HHSW12, LL13, SB85, WCH01]. **Anglerfish** [GIP02]. **Anglers** [Ano89a, DNA+12, Hup89, Mil88, Ola09, TB97]. **Angling** [Bel89]. **Animal** [AYJO+19a]. **Ann** [Cha95]. **Announcements** [SHL+20b]. **Annual** [And15c, Ken92]. **Antarctic** [KT94]. **Anthonie** [Gat86]. **Anthony** [MDC+15]. **Antidumping** [KP08]. **Any** [WM16]. **Applicable** [Swi85]. **Application** [AH93, And15a, Ano89a, BT14, BLS16, BBI05a, DAP11, DBP00, Fou02, GA95, GDF04, GD05, HLM20, Hup89, Hut14, MB10, PS03, SB85, SRTS86, SL98, Smi96, SE94, WB09, Yoh84]. **Applications** [And85b, GOFR88, Jen02, MP99]. **Applied** [AKV+17, SRA+23, Swa94]. **Applying** [HMMhL92, LSW17]. **Appraisal** [GN88]. **Approach** [AB93, Bos13, DAP11, Fel09, GBDT08, GMS97a, HF07, HH09, HCC23, Ken87, Kli87, LHT96, LG07, LP01, NP97, NSV+22, PCAIGO+14, PWL05a, STY20, Smi96, SF19, TKMA17, TS02, VH11, ZAS+24, dFdOdA24]. **Approaches** [NNNJ22, OLM+21, SC95, WT10, ZS16]. **approaches.** [GPC+13]. **Appropriate** [ST87]. **Approximation** [Hof04]. **Aquaculture** [AR10, AGR19, ACDL21, And85a, And02a, Arn92, AT02, ABS03, ART07, AGT08, AG14, AGC+22, CDNS17, CAAT10, FJ23, Gat86, Gut02, Gut08, HO11, HJKP03, Joh85, KC95, Kin93, LA11, MW02, Mik07, MOOT23, NAB14, PDS+21, PWC22, RNKA21, RS96, SJQ21, Sal93, Sha11, TY05, Tve02b, Tve02a, YB96, YL06a, YL06b, ZWS21, All98, All95]. **Aquaculture-Fisheries** [Mik07]. **Aquatic** [GGKW17, Smi23]. **ARCH** [Ali11]. **Arcto** [Arm94]. **ARDL** [Gor20]. **ARDL-Bounds** [Gor20]. **Area** [AAO+09, CN00, DR04]. **Areas** [DAP11, GM07, Hal04, HNAY+21, NF10]. **Arid** [MS01]. **ARMAX** [Ali11]. **Arnason** [Rus00]. **Art** [HH99]. **Arthur** [And15b]. **article** [HBB+07b, Ano09g]. **Artificial** [Mil88, MMH09a]. **Artisanal** [ATR+23, AAC+21, Cav23, DCB15, Esp15, PCAIGO+14, Sei93, TH12]. **Asche** [Kri09]. **ASEAN** [WTW+19]. **Asia** [AK97, BP94, VM86, ZS09, Mar86a]. **Asian** [Bro86, Tis86]. **Aspatial** [AAC+21]. **aspects** [Poo94]. **Assessing** [LSH+18]. **Assessment** [AS05, GST22, GW92, Opa87, PCAIGO+14, Ter07, VD05, Wil88]. **Assessments** [Poo97]. **Asset** [RCLL17, SK21]. **Assigning** [Lib07]. **Assistant** [ARS14]. **Associated** [HDR96, Kah87]. **Association** [And10]. **Asymmetric** [FPdR20, Jaf04]. **At-Home** [TYH15]. **Atlantic** [AL18, ADG+11, BB06, BER+14, BT14, BDCDeS00, BM00, DBP00, Edw01, Edw05, ES16, Gar88, Gar93, GH86, Ken03, LLA00, Lee14, Ola09, PTE04, PD02, Str04, THM98, WGM86, ZT22, ZSG23]. **Attendance** [Lew19, AK20, HLM20, LW20, LWL+20, PH20, ZFG20]. **Attitudes** [BP06, Kna96, RAC+17]. **Attribute** [AK20, HLM20, Lew19, LW20, LWL+20, PH20, WCFZS03, ZFG20]. **Attributes** [NSV+22, RGA07, SVS99, Wes02]. **Auction**

[Álv22, Cav23, HVTY05, WAUR17, ZSG23]. **Auctions** [EVH05, FW10, PTMQ22]. **Australia** [Bos04, SPC18, SPZ19]. **Australian** [Sta87, Tis86]. **Author** [Wil18a]. **Average** [DF16, Ham15]. **Avoidance** [BWR+23, SW15]. **Award** [Ano09g, SHL+20b, Ano06c, Ano07c, Ano08c, HBB+07b]. **Away** [ZFG20]. **Away-from-Home** [ZFG20].

B [BP94, Com93, Geo87, Geo96, Kin93, SYN+19]. **Back** [AKP+98b, ASP+84, ASB+85, ASR+86, ABS+93, ALL+94, ASH+92, AKN+93, AKG+97, AGK+01, AAR+08, AHT+09, BCH+00, BLE+05, BSS+86, BCA+87, BYD+88, BBH+06, BMS+89d, BMS+89c, BHB+93, BMD+00, BBI+05b, CUW+07b, CHW+09b, CDT+95, CGP+03b, CMS+85, CMC+99b, tCTH+93, CMGB+07b, CPG+98, CPB+92, EWR+86, ELP+07, ESO+03, FAH+02, FRK+04, FFH+95, GWB+94b, GNC+88, GSEM+97, GMS+97b, GAB+86b, GWR+00, HDS+85, HMS+86, HCL+98, HBB+96, HBB+07b, HHN+89, IOE+99, JMF+02, JRB+06, KHD+96, KAC+97, LKK+03b, LPV+01, hLRT+87b, LVV+05, LAG+04, LGO+88, MPH+99, MCC+92, MMP+04, MDS+88, MMH+09b, MBD+00, NGB+95, OBB+84, PBA+94, PMT+99b, PWL+05b, RCN+09, RHJ+92b, SSH+89, SBK+87, SLM+98, SAS+94, TBH+01, TBC+86, TAW+02, TTS+02, VGH+96, WMS+01, WDS+85, WKGK87, WSW+04, WGW+03, YCN+95, YBG+96, YLB+06, ZBP+06b]. **Bad** [Ham15]. **Bag** [CLL22, WDLH11, WG03]. **Bailey** [All98, Com88, Com93]. **Bait** [RHH10]. **Bait-Constrained** [RHH10]. **Baitfish** [ALP+21]. **Baltic** [BHW15, GSJ13, Ham15, Hut14, Kro04, NLH12, OGL+16, Gri00]. **Ban** [CL98]. **Bandwagon** [Ola09]. **Bangladesh** [AGR19, CL98, DAP11, GBDT08, HNAY+21]. **Bankruptcy** [GIP02]. **Banks** [SS16]. **Barange** [Sch07]. **Barbara** [ARS14]. **Barbed** [Hol00]. **Barents** [SK21, Sum97]. **Bargaining** [BHW15, TPC03]. **Barrier** [PgK09]. **Barter** [Hol13]. **Based** [Arn07a, CKMT15, CP92, DF16, ESC18, LAM21, MJ11, Neh93, OHS14, Sha11, SF19, VW13, WH99, Yam95, CNAB09, HRSW18, Tow03, Tur96]. **Baseline** [LLR10, Sai97]. **Basic** [AS84, And15a]. **Basin** [AMW+99, Boo89, CC86, Rud88, WT05]. **Bass** [BK89, RS96]. **Bay** [FGMW03, GMS97a, ATR+23, BMS89a, Cum87a, Cum87b, GKK+88, HTTA92, Hua15, KW09, Kli87, Lip04, MB10, MPE10]. **Bayesian** [HT06, SZC07]. **Be** [SDQ21, WB86, Cum87b, FJ03, Mat96]. **Beach** [AED11, cHPZ07, LKK03a, PMT99a, PKLB09, PCH+13, PHCK16, PPQ+19]. **Beaches** [BLEV05, LSH+18]. **Beal** [Loo01]. **Beam** [VD05]. **Beam-trawler** [VD05]. **Behavior** [And99, And04, DNA+12, Jen98, MEA+23, MWH+18, NQ06, Roy98, SS01, Ves96]. **Behavioral** [CMC99a, MS11, OB84]. **Behaviour** [NTS11, OS08]. **Benefit** [BHBG93, JL99, Kat07, ZS09]. **Benefits** [AED11, BHK97, BMS89a, ES16, Fre95, GM07, HTTA92, Her06, HS86, LSH+18, MPTB22, OGL+16, PWC22, RG86, Sch98]. **Bengal** [ATR+23].

Bergstrom [Bos13]. **Bering** [AGYW10a]. **Better** [Han10, MU16]. **Between** [And85a, AH02, BC84, CN95, Tve02b, YB96, BAYN16, CHN12, FKAvR10, GLN+23, HVTY05, HGJH15, HNAY+21, JHT06, NL09]. **Beyond** [ALS+18]. **Bibliography** [WBC+13]. **Bicriteria** [PC94]. **Bidder** [ZSG23]. **Bids** [KTR00]. **Big** [Ham15, Mat96, MN18]. **Bigeye** [OLM+21]. **Bighead** [EK95]. **Bight** [Con85]. **Bimatrix** [Sum95]. **Bio** [PRS92]. **Bio-Economic** [PRS92]. **Biodiversity** [GS98, Sai97, SS16]. **Bioeconomic** [AKV+17, BSA+22, BaUS04, CHS93, CV93, CYP92, CPW03, EU99, Gil88, GST22, GDF04, JH05, JKPHS12, JLMR96, LSHQ06, LLA00, LSW17, Loo88, MB10, NLH12, PC94, Res95, RHH10, Sam92, San04, SE94, TP85, THM98, War94, Wau94, YB96]. **Bioeconomics** [AS84, CR15, Ken06, NC07, SW04, Smi23, Gat86]. **Biography** [Gud98]. **Biological** [KB05]. **Biology** [ADK+11, Swi85]. **Biomass** [CLSA22]. **Biscay** [MB10]. **Bixby** [Tow06]. **Bjørn** [Tow03]. **Bjørndal** [Arm13]. **Black** [KBS01, KBS02, KB05]. **Blooms** [MFF+23]. **Blows** [HBW22]. **Blue** [BER+14, Hua15]. **Bluefin** [BB06, BDCDeS00, DBP00, GN88, HH86, KW86, PD02, Sha11, Tok18]. **Boat** [Álv22, CMLC16, Ham98, HT06, WDLH11]. **Boaters** [Lip04]. **Boating** [TS02]. **Boats** [Kva18]. **Bonnie** [Geo06]. **Bonny** [AAO+09]. **Book** [ALS+18, Ale87, All95, All98, And87a, ADvH+18, And96, ACH+12, Arm13, ALG+19, BP94, Bos13, BHH+12, Cha95, Cha00, Cha09, Com88, Com89, Com93, Cur85, DPP+22, Fel94, Gat86, Gat96, Geo87, Geo96, Geo06, GPC+13, GHH+15, Gre99, Gri93, Gri00, Her88, Her95, KFS+15, Kin93, Kna95, Kri09, Kri19, Kva18, Lin13, Loo01, Mar86a, McC02, Meu95, Neh93, Pan87, Pol86, Poo97, Ret88, Rob93, Roh03a, Rus00, Sai88, Sai97, Sch95, Sch07, Sla07, SP85, SHK+13, SGC+16, SMRK85, Tow03, Tow06, Tow09, Tyr01, Van96, Vis01, Vis02, Wau87, Wau88, WBC+13, Yoh03, HRA+23]. **Books** [GTP+11, HLA+11, HHN+12, Pas12, SAB+12]. **Bootstrapped** [Wal06]. **Borg** [Lin13]. **Borgese** [Kna95]. **Both** [SK21, YM02]. **Botsford** [Gat86]. **Bottom** [ESOF03, PWC22, SW18]. **Boulder** [All98]. **Boundary** [SS16]. **Bounds** [Gor20]. **Bowhead** [Dow93]. **Brands** [RGA07]. **Branzino** [AGC+22]. **Brazil** [Cav23]. **Breadth** [Smi17]. **Britain** [Bur92, FR04]. **British** [CDTW95, Hol13]. **Brown** [HNCS12, SABO14]. **Bruce** [Tow09, Roh03a]. **Budgeting** [DAP11]. **Building** [Abb17]. **Bumpy** [BT14]. **Business** [MUWB23, Tow03, ZT22]. **Buyback** [FW10, FGMW03, WJ12]. **Buyout** [KTR00]. **Bycatch** [AS94, HJ97, LHT96, SW15, War94].

C [Bos13, Fel94, DBP00]. **C-Games** [DBP00]. **C.** [Com88]. **Cadiz** [GAB+86a]. **Cake** [FPA13]. **California** [AW88, Ano89a, DR04, Hup89, LSH+18, LZ87, MJ20, RLK22, SW04]. **Campbell** [Com89, Her95]. **Can** [Asc07, MUWB23, PTSB99, WB86]. **CAN$72.00** [All98]. **Canada** [Cha09, Tow06, CC87, Coo88, CP92, EQJ94, Gar88, HG89]. **Canadian** [DS85a, DS85a]. **Cancelled** [WHL+18]. **Canned** [EK95]. **Cap** [SW15]. **Cap-and-trade** [SW15]. **Capacity**

[AMM98, And07, Asc07, CGS05, CCBM85, Cox07, Fel02, GD05, Han93, HF07, HG89, Hol99, KSV05, KPS04, Lin05a, Lin05b, NTS11, Pas07, Roh07, RJY16, Ter07, TP05, VD05, Ves05, WT10, WA23, WMT04, Wil07]. **Cape** [DvHM18, LLLV16]. **Capital** [BC87, CM17, HKPW13, HdSK15, LN16, Mat10, RJY16, Sto86a, Sum95, Wil09, WCA+10]. **Captain** [Kna96]. **Capture** [AAO+09, Com88, Sha11, YB96]. **Capture-Based** [Sha11]. **Captured** [HNAY+21]. **Care** [And02a, Cro16, CSW23]. **Career** [SRA+23]. **Carl** [Wil87]. **Carmel** [Kva18]. **Carolina** [BLEV05, Cro16, HNCS12, PS03, WDLH11]. **Carp** [EK95]. **Carson** [WBC+13]. **Case** [ASS18, ATR+23, And05, AYNN19, AYAB+20, Ano19a, Ano20e, Ano20f, Ano20g, AMO19, AGC+22, BBA+10, BSL92, DAAY+20, Dow93, ESC18, FHS95, GR11, GD05, Han85b, HNCS12, Jaf04, Kat07, Ken92, KP01, KTR00, LLR10, LCB92, Loo88, MEA+23, MJ20, Mat10, MG16, NK18, NLH12, OGL+16, PT97, PRS92, San05, SPC18, SYN+19, SABO14, Sum97, Tow06, Ves96, WJN+16, WTW+19, WMB95, WJP+02, Wil09, Wil18a, Wil18b, ZSG23, WCA+10]. **Cases** [Tis86, Van96]. **Cash** [MUK23]. **Catch** [Arn94, BP97, BKS+23, Cla85, CC87, CP98, EG13, GAW+18, Han88, mHS06, MKN23, NV12, PPV22, SAU12, Sch98, SGC+16, WH99]. **Catch-Effort** [CP98]. **Catches** [KT94]. **catching** [MSBh95]. **Catfish** [KP01, Kou95, NQ06, Qua06]. **Caught** [PDS+21, RLA10]. **Cause** [AMO19]. **Causes** [BS89]. **Cave** [HM11]. **Centenary** [Egg12]. **Center** [dFdOdA24]. **Central** [BCHH00, CGP03a, OLM+21, Ano89a, Hup89, QXH11]. **Cents** [Hol13]. **Century** [SH04]. **Cephalopod** [DK96]. **CERCLA** [GOFR88]. **Certainty** [HLM20]. **Certification** [CDNS17, MW02, Wak14]. **Certified** [Wak14]. **CES** [Hof04]. **CGE** [WS10]. **Chaffee** [Roh03a]. **Chain** [ART07, FPdR20, HLH+14, Jaf04]. **Chains** [Kri09]. **Challenge** [CER21]. **Challenges** [AGT08, GS98, Wil13]. **Change** [Cro16, Edw92, Gre99, GMT11, Kva16, MKN23, Sch07, SPC18, Sai88]. **Changed** [Gud98]. **Changes** [AA00, HM95, Hut14, Ken92, XZ14, vBDSD10]. **Changing** [Joh96b, MF02, NSG12]. **Channel** [BBA+10]. **Chaos** [CK94, GSE97]. **Characteristic** [Li98a]. **Characteristics** [BWR+23, BLS16, HDR96, vBDSD10]. **Charges** [And88]. **Charter** [WDLH11]. **Chaston** [Joh85]. **Chennat** [Bro85]. **Chesapeake** [KW09, BMS89a, BK89, Cum87a, Cum87b, GKK+88, Hua15, Kli87, Lip04]. **Chet** [Roh03a]. **Chicken** [Ola07]. **Chile** [ACDL21, AHTT09, Esp15, ESC18, PT97, PTSB99]. **Chilean** [Gon96, KSPT+17, LG98, PTDV17]. **Chin** [GPC+13]. **China** [Chu86, Jin96, YAA20]. **Chinese** [ZFG20, ZWS21]. **Chinook** [Boo89]. **Choice** [AK20, AYJO+19a, BHK97, Ber06, BCSA22, BM00, DBR+19, EW86, GLL+10, HH99, HLM20, HBCP09, Lew19, LW20, LWL+20, Mil88, NGBM95, NSV+22, PH20, PH99, RAW17, RCLL17, WH99, ZWS21]. **Choices** [BHG+16, Dup93, Esp15]. **Christopher** [Poo97, Vis01]. **Christy** [Pon89]. **Citation** [Egg06]. **Clam** [Wan95]. **clarkii** [JLMR96]. **Classes** [Mai19]. **Classifying** [Ham98]. **Clem** [Ken06, Tyr01]. **Climate**

[Gre99, ILRS18, JBH24, MKN23, MM04, SPC18, Sch07]. **Climate-Friendly** [ILRS18]. **Clonts** [All95]. **Closure** [CN00]. **Closures** [AP17, tCT93, DTS20, PKLB09]. **cloth** [All98]. **Clupea** [KJE03, San05]. **CO** [All98, AKP98a, Arm94]. **Co-Management** [AKP98a, Arm94]. **Coalition** [KL07, LK00]. **Coasean** [OLM+21]. **Coast** [RCLL17, SYN+19, FKAvR10, HS86, LSJN+24, LSW09, Mat10, Sha11, WJ12, Wil09, WCA+10, Tow06]. **Coastal** [ALP+21, AA00, BHJ03, BC13, BCP23, HLM20, KNYA23, NDW22, Par87, PIH14, PH20, SB87, Smi17, Swa94, UUL+10, Van96, Whi93, ZS09, Kin93, Yoh03]. **Cod** [Arm94, BHW15, DSBT97, ESOF03, GHB93, GH96, Gud98, Ham15, Kro04, Lee14, PA20, Poo97, SRS+13, ZSG23]. **Coefficients** [RLK23]. **Cognition** [PPV96]. **Coho** [BHJ03]. **Cohorts** [Sch01]. **Cointegration** [BM96, RNFH22]. **Cold** [AYSN17, FKAvR10]. **Collapse** [BB06, LS21, MMSS12, PSK15]. **Collective** [CUW07a, ESC18, HRSW18, PTDQ+19, ZS16]. **Collusion** [PTMQ22]. **Colombia** [MVRRP21]. **Color** [SAR05]. **Columbia** [AMW+99, Boo89, CDTW95, Hol13]. **Columbian** [Ale87]. **Combined** [PCAIGO+14, WDLH11]. **Combining** [GPC+13, PCH+13, Smi23]. **Comment** [And94a, AR01, Boy00, Gra96, Li09, NC07, RC89, WCA+10, Wil18a]. **Comments** [Gul89, Kna97, Pon89, ST89, And07]. **Commercial** [AY12, Abb15, And85a, BHK97, Boy93, Cro16, CSW23, HLH+14, KNYA23, LSJN+24, Loo88, NF10, RCLL17, Sto87, aMUSS02, Wat01, WJ12, WDJK20]. **Commercially** [SRTS86]. **Commission** [DS85a]. **Common** [ASS18, And85a, BSL92, ESC18, GC16, Lib07, Maz04, Meu95, SS01, Smi97, Wil18a, Wil18b]. **Common-Pool** [GC16]. **Common-Property** [And85a]. **Commons** [Hol00]. **Communities** [ALP+21, BHJ03, BCP23]. **Community** [Neh93, Sei93, WB09, Yam95, Fel94]. **Community-Based** [Neh93, Yam95]. **Companies** [MN18]. **Comparing** [Kli87, KGW22]. **Comparison** [And02b, AS89, CAAT10, hS98, SC95, WT10, WCH01]. **Compensating** [TS02]. **Compensation** [DS87, EC89]. **Compensatory** [MPTB22]. **Competing** [NC07]. **Competition** [NL09, SK21, XZ14]. **Competitive** [Ken87]. **Competitiveness** [ART07]. **Complex** [DBR+19, HBB07a]. **Compliance** [DCB15]. **Comprehensive** [OAA04, WBC+13]. **Computable** [Ken87, WS10]. **Concept** [SK99]. **Conceptual** [Par87]. **Conch** [MVRRP21]. **Condition** [PPQ+19]. **Conditional** [AY12, MUK23]. **Conditions** [DKK04]. **Conflating** [RAH17]. **Conflict** [NF10]. **Conflicts** [Tis86]. **Congressional** [Abr85]. **Conjoint** [AB93]. **Connecticut** [GMTW19]. **Connections** [AKV+17]. **Conner** [Com93]. **Connor** [All98]. **Consequences** [GST22, Mat97]. **Consequentiality** [ZWS21]. **Conservation** [AMM98, ACH+12, DR04, HW12, MMCM13, MP97, NSV+22, OLM+21, Rus99, WR97, War94, Lin13]. **Considerations** [HH99, KT94]. **Consistent** [XM11]. **Consolidation** [AY12]. **Constrained** [RHH10]. **Constraint** [Gom92]. **Constraints** [Fel94, Yah88]. **Construction** [Res95]. **Consumer** [AYAB+20, AW18, BLEV05, Boc84, EK95, LAM21, MWH+18, NGBM95,

OHS14, RLK23, RAC+17, SAR05, ZFG20, ZWS21]. **Consumers** [AYJO+19a]. **Consumption** [Boc84, BA20, LGL19, MUK23, OHS14, TYH15, ZFG20]. **Contamination** [AED11, LZ87, MWH+18, WMB95]. **Contemporary** [And85b]. **Contents** [Ano95a, Ano96a, Ano97a, Ano98a, Ano99a, Ano00a, Ano01a, Ano02a, Ano03a, Ano04a, Ano05a, Ano06a, Ano07a, Ano08a, Ano09a]. **Context** [DSBT97, EOA+17, RHJ92a]. **Continential** [RRS88]. **Contingent** [LL94, WBC+13]. **Continuous** [And86, And88]. **Continuous-Time** [And86]. **Contract** [Esp15, HRK86]. **Contracts** [LA11]. **Contradictory** [HH09]. **Contributions** [BS13, ZBP06a, Com93]. **Control** [And87c, AS94, dLS92, DS88, cHPZ07, Seg87, SHL+20a, WT05]. **Controlled** [GHM06]. **Controls** [And88]. **Convenience** [CDNS17, EOA+17]. **Convex** [Ber23]. **Cook** [ALG+19]. **Cooperation** [CGP03a, LF11, MM04, SK21, YGB97]. **Cooperative** [Arm94, FLS14, KNX95, Li98a, PD00, mHS06]. **Cooperatives** [HKPW13, HdSK15, MSI01, PPF88, Sto87]. **Coops** [And02c]. **Coordination** [HRK86]. **Cope** [OG03]. **Coral** [FKAvR10, MMCM13, WCFZS03]. **Corporation** [Cha95]. **Correct** [MU16]. **Correction** [BLS16, CL09]. **Cost** [AAW+17, And15c, BHBG93, GSJ13, GAB+86a, Kat07, KG97, LSH+18, LHCL15, Lew19, Loo01, MB10, PAC+22, Sal93, SB85, San04, Smi89, TB97]. **Cost-Benefit** [Kat07]. **Cost-Effective** [GSJ13, San04, TB97]. **Cost-Recovery** [KG97]. **Cost/Benefit** [BHBG93]. **Costly** [SW15]. **Costs** [AKP98a, AR01, Boy93, CS13, CBI92, DKK04, DvHM18, FGM+98, GH86, GAW+18, Han88, MMSS12, Par87, PWC22, Tve02a, WDJK20]. **Could** [FJ03]. **Council** [Roh03b]. **Councils** [Pow04]. **Count** [BA20]. **Counters** [HDR96]. **Countries** [ALP+21, Arn23, GST22, HNAY+21, Kin93, NFW12, YGB97]. **Country** [VOJ+01]. **County** [NDW22]. **Crab** [AGYW10a, FPA13, GHM95, Hua15, MJ20, Mat09, SK21]. **Crayfish** [JLMR96, Kat07]. **Crisis** [AHTT09, Han15, Rob93]. **Criteria** [dLS92, MP99]. **Critical** [PSK15]. **Critique** [GHH+15]. **Crop** [And94a, PS89, PS94]. **Crossroads** [BCP23]. **Crutchfield** [And15b]. **Culling** [Hea95]. **Culture** [BS89, HRA+23]. **Cultured** [HNAY+21]. **Cunningham** [And87a]. **Currency** [Str14]. **Current** [HH99, LWL+20]. **Curse** [Asc97b]. **Curtis** [All95]. **Curves** [AY12]. **Customary** [RHJ92a]. **Cutter** [Smi96]. **Cycling** [MS01].

D [ALS+18, Her95, Sch95, Vis02, Yoh03]. **D.** [Sai88, Sai97, SP85]. **Dale** [ACH+12]. **Dalton** [MDC+15]. **Damage** [Opa87, WCFZS03]. **Damages** [GOFR88, Kah87, SB87]. **Dams** [Boo89]. **Danger** [PPV96]. **Daniel** [Cha00]. **Danish** [And05, AYAB+20, HF07, NAB14]. **Data** [Boy93, BA20, CL09, CS86, FJ03, GPC+13, GD05, Hol13, Kli87, LHCL15, PCH+13, PGB00, SDS12, TYH15, Wal06, WA23, WDJK20, WDLH11, WHL+18, VD05]. **Database** [Wan92]. **Dataset** [CLSA22]. **David**

[And87a, Cha00, Geo87, Geo96, Her88, Vis02, Wau88]. **Davis** [CV93]. **Day** [LSBH21]. **Day-to-Day** [LSBH21]. **days** [Cha09]. **DEA** [VD05]. **Dealing** [MS01]. **Death** [Chr96]. **Debris** [LSH+18]. **Decades** [Sai88]. **Decision** [CUW07a, MP99, Tom10]. **Decision-Making** [MP99]. **Decisions** [CCBM85, CHLH03, CM04, LGOS21, NGBM95, PTDV17]. **Decline** [Boo89, BS89]. **Decommissioning** [GDF04]. **Deepwater** [WHL+18]. **Defend** [MUWB23]. **Deffeyes** [Sla07]. **Defined** [MU16]. **Definition** [PH99]. **Deforestation** [PB94]. **Delaware** [MPE10]. **Delay** [KW09]. **Delft** [Tow03]. **Delineating** [CD07]. **Deliver** [Smi23]. **Delivering** [SAA+20]. **Delta** [NSV+22, vBDSD10]. **Demand** [AP17, Asc97a, ADG+11, AKT+22, BWR+23, Bir86, BT14, BM00, BLS16, Bur92, CHW09a, CMLC16, DKK11, DAP11, FR04, GHM95, GMS97a, HH99, HHSW12, Ham15, HBW22, HMMhL92, HCC23, Hua15, KBK+21, Kli87, LLLV16, hLRT87a, MPTB22, MUWB23, Mil88, MMH09a, PA09, PH99, PS03, RLK23, RCLL17, SD97, SPZ19, SDS12, Smi89, TKMA17, Tho12, Tok18, TFB18, WA92, WMB95, XM11, ZKD+14]. **Demands** [PTE04]. **Demographic** [SD97]. **Demon** [SHK+13]. **Denitrification** [DLL17]. **Denmark** [AR10, AAF10, AYNN19]. **Dennis** [Van96]. **Density** [Hea95]. **Dependency** [WB09]. **Dependent** [Han88, Hea95, KW86, MS98, MMSS12]. **Depends** [San05]. **Depensation** [PSK15]. **Derby** [HKBH05]. **Deriving** [Sch98]. **Description** [GWB94a]. **Descriptive** [Arn93]. **Deseasonalized** [GA95]. **Design** [LSW09, MC03]. **Designations** [HKS04]. **Designing** [San04]. **Detailed** [And99]. **Determinants** [SAA+20, YAA20]. **Determination** [PTDQ+19]. **Determines** [JRBH06]. **Determining** [WB09]. **Deterministic** [KPS04]. **Deterrence** [PTMQ22]. **Developed** [Neh93]. **Developing** [ALP+21, Arn23, CCBM85, GST22, HNAY+21, Kin93, VOJ+01]. **Development** [All98, ABS03, Chu86, CLSA22, CMM88, Com93, Cum87b, Her88, HBAY+16, Pol86, Sco88, SB87, TgKtC99, VM86, Yam95, Pan87]. **Developments** [And85b, Gat86]. **Device** [MS11, War94]. **Dewar** [SMRK85]. **Diana** [Loo01]. **Dicentrarchus** [RS96]. **Diets** [ILRS18]. **Differences** [KBK+21]. **Different** [AG01, LSHQ06, NL09, hS98]. **Differentiated** [Hua15, NK18]. **Differing** [FM96, HH86]. **Dimensions** [All98]. **Direct** [HVTY05, Hol99]. **Directions** [LWL+20, Yoh03]. **Disaggregated** [AKT+22]. **Disaster** [WM16]. **Discard** [Ves96]. **Discarding** [Arn94]. **Discards** [And94c]. **Discount** [Coo88, Han86, PB84, Row04]. **Discounting** [BS06a, SS97a]. **Discrete** [AK20, And86, BHK97, BCSA22, BM00, Smi85]. **Discrete-Choice** [BM00]. **Discrete-Time** [And86]. **Discriminated** [VSSH05]. **Discussion** [Dol88, Hol04]. **Disease** [AHTT09, CR15, PDS+21]. **Diseases** [HO11]. **Dispersion** [RL14]. **Displacement** [Par87]. **Disposal** [Con85, Jin94]. **Dispute** [EQJ94]. **Disputes** [Abb15, Asc97b]. **Dissipated** [KH06]. **Dissipation** [Hal04, KNX95, VW13, WW93]. **Distance** [Fou02, WH99]. **Distribution** [And02b, GMM+15, GSKA20, WJ12]. **Distributional**

[GST22, GC16]. **Diversity** [BWR+23]. **Diving** [HM11, MMH09a]. **Do** [AL18, BKS+23, DCB15, LL13, LGOS21, NV12, Vis02, WM16]. **Doeringer** [Geo87, Geo96]. **Does** [Álv22, And07, AYNN19, LA06, PSKS13, Roh07, Seu24, Sjö15, UUL+10]. **Dog** [Cox07]. **Dolphin** [HBCP09]. **Domestic** [SVS99, ZBP06a]. **Dominated** [KJE03]. **Dominica** [TH12]. **Douglas** [Yoh03]. **Doulman** [Her88, Wau88]. **Downstream** [GAW+18]. **Dr** [Ano09g]. **Dr.** [Ano06c, Ano07c, Ano08c, HBB+07b]. **Drain** [Han10]. **Drawback** [LG98]. **Driven** [LP01]. **Drivers** [CMGB07a, LSJN+24, Mer23]. **Drives** [CDNS17]. **Driving** [ADK+11]. **Dual** [HF07, Jen02]. **Due** [Hut14, Par87, WHL+18]. **Dugong** [Tis86]. **Dungeness** [MJ20]. **Dunn** [And87a]. **Duration** [WTW+19]. **During** [LCB92, And15c]. **Dutch** [Smi96, VD05]. **Duties** [KP08]. **Dwiponggo** [Com88]. **Dynamic** [AS94, Arn13, Asc97a, Dow93, FM96, GSJ13, HCC23, Koe84, NAB14, SF19, Sum97]. **Dynamics** [ASS18, And92, BC87, Han88, Kro04, Sam92, SPC18, SYN+19, aMUSS02, Wil18a, Wil18b, YH96, SABO14].

E. [Kna95]. **Early** [Roh03b, Cha09]. **Earnings** [GAW+18, LHCL15]. **Easements** [WT05]. **East** [BER+14, Sha11, BB06, Bos04, Joh96b, Ken03]. **Eastern** [MKN23]. **Eat** [FPA13]. **Eburon** [Tow03]. **Eco** [LGOS21, Roh03a]. **Eco-label** [LGOS21]. **Eco-labelling** [Roh03a]. **Ecofundamentalism** [GHH+15]. **Ecolabeled** [AYAB+20, WAUR17]. **Ecolabeling** [GW00, Roh03b]. **Ecological** [Gri00, KW09]. **Ecology** [Geo06, Ken06, McC02]. **Econometric** [Ano93b, Bir86, Gom92, Her93, HC06, SRTS86, WK88]. **Economic** [AAO+09, ATR+23, AMK06, And94b, And15a, Ano95b, AKKM86, BG00, Bos13, CL98, Chu86, CMGB07a, CHLH03, Cum87b, Dia96, Dol88, DS85b, ES16, Esp15, Gar93, GN88, Geo96, GOFR88, HGV+99, HdSK15, HBCP09, cHPZ07, HS86, Kah87, KG98, LKK03a, LLLV16, LSH+18, LP01, LS14, LL94, MPTB22, MFF+23, MF22, NDW22, NFW12, PFN13, PRS92, PSL03, RG86, RRS88, ST87, SAU12, SPC18, SW06, SCK+15, Sha11, STY20, Smi96, SV16, TH12, TBA95, Whi93, WJP+02, WL94, vBDSD10]. **Economically** [HHP10]. **Economics** [Abb15, And87a, And13, And87b, And94c, Ano93a, Ano19a, Ano20e, Ano20f, Ano20g, Arm13, AT02, BS13, Bos13, Cha95, CMC99a, CER21, CM17, Cum87a, DPP+22, Egg06, Gri00, HCT96, HDK+11, Her95, HSCH04, KC95, Ken06, Kna12, KT94, PWC22, PB84, Sch07, Sco11, SB87, Smi17, Smi23, SV16, SCS06, SRA+23, Swi85, Tyr01, Vis02, WGM86, Wan92, Wau87, Wes02, Poo94, All95, Bjø93, Com89, Pan87, ADvH+18, Ano95a, Ano96b, Ano96a, Ano97b, Ano97a, Ano98b, Ano98a, Ano99b, Ano99a, Ano00b, Ano00a, Ano01b, Ano01a, Ano02b, Ano02a, Ano03b, Ano03a, Ano04b, Ano04a, Ano05b, Ano05a, Ano06b, Ano06a, Ano07b, Ano07a, Ano08b, Ano08a, Ano09g, Ano09b, Ano09a, Egg06, HBB+07b, KFS+15, Smi12, Sut11]. **Economies** [Jin12, Sal89]. **Economists** [And02a, And10]. **Economy**

[Bro85, Geo87, McC02, MOOT23, PT97, SRS+13, ZAS+24, Gre99]. **Ecosystem** [BS06a, CKMT15, DLL17, LW20, PWC22, RHH14, Sai88]. **Ecosystem-Based** [CKMT15]. **Ecosystems** [Kah87, MD17]. **Ecuador** [PB94, PPF88]. **Edited** [ACH+12, GPC+13]. **Editor** [ARS14, Mar86b, Smi12]. **Editorial** [Abb17, And12, ARS14, Ano93a, Cum87a, Jar24, Smi17, Sut84, Sut92, Sut95, Wes98, SS97b]. **EEC** [Fro84]. **Eel** [Sta15]. **Effect** [Cla85, DKK04, EVH05, ESC18, Han86, Han07a, JL99, SAR05, ZWS21]. **Effective** [GSJ13, San04, TB97]. **Effects** [AGYW10a, And99, CDTW95, CN00, CP16, Chu86, Coo88, CSW23, DCB15, DF16, Fel02, FLS14, GC16, GMM+15, HH86, Han85a, HO11, HR99, KP01, Kna97, Lee14, Loo88, NSG12, SD97, SS97a, SAU12, Sch95, Sch97, Sta87, WJP+02, WCFZS03, XKM08]. **Efficiencies** [HT06]. **Efficiency** [AGR19, And88, AC97, Boy00, CD07, Dan00a, Dan00b, ESC18, Fel02, GHM06, GMTW19, GR11, Hel22, KBBN23, KNYA23, Mai19, OA10, SL98, Wal06]. **Efficient** [Ken03, LHT96]. **Efficiently** [Hal16]. **Effort** [CL89, CP98, EG13, MB10, ST87, ST89, SYN+19, Smi96, TBA95, YH96]. **Egoistic** [SS01]. **Eilperin** [SHK+13]. **Elasticity** [EG13, Tok18]. **Eliciting** [CKMT15, DBR+19]. **Eliminating** [TP05]. **Elmer** [Ret88]. **Emerging** [AR10, All98, Bro85, DS87]. **Emission** [NAB14]. **Emphasis** [HGV+99, Neh93]. **Empirical** [AYJO+19a, Bos04, Esp15, Fre95, Hut14, JLT19, Kou95, LSW09, PTE04, RAH17, Sal89, SW04, WG03]. **Employment** [AGYW10a, AK20, SRTS86]. **Endangered** [DvHM18, LLR10, Lew19, Tom10]. **Endogenous** [BSA+22, SW04]. **Energy** [FR92, GLN+23, MOJG04]. **Enforcement** [And89a, Arn13, LN16]. **England** [AB93, CG85, DG94, EA89, Geo87, Hol04, HKPW13, HdSK15, HRSW18, JHT06, KTR00, PPV96, SMRK85, WR97]. **English** [ZSG23]. **Enhance** [UUL+10]. **Enhancement** [BHJ03, BHBG93]. **Enhancements** [LLR10]. **Enrichment** [KBS01, KBS02, KB05]. **Enterococcus** [KGW22]. **Enterprise** [Gar88]. **Entry** [FHS95, GDF04, LSBH21, MGC89, PTMQ22, Wil88]. **Envelopment** [GD05, VD05, Wal06, WA23]. **Environment** [BP94, Ret94, Sis84, ZWS21, vBDSD10, Ale87]. **Environmental** [AK20, AP17, AYJO+19a, Bos13, CP16, Cha00, Chu86, DKK04, FJ23, GPC+13, JKP95, JLMR96, LA06, LZ87, Opa87, Roh09, Tve02b, Vis01, Wan92]. **Environmentalism** [GHH+15]. **Equations** [Asc97a]. **Equilibria** [HRK86, LK00]. **Equilibrium** [And94a, GST22, Mai10, PS89, PS94, RHH10, Seu24, WS10]. **Equity** [AC97]. **Equivalency** [MPTB22]. **Erosion** [cHPZ07, LKK03a]. **Errata** [AGYW+10b, Ano89a, Ano95b, KBS02, YL06a]. **Erratum** [AYJO+19b, Ano93b]. **Error** [CL09, SLW85]. **Essential** [HKS04]. **Estimate** [Boy93, Gil88]. **Estimates** [BLEV05, FR92, JL99, PgK09]. **Estimating** [BHK97, CS86, DTS20, EC89, FKAvR10, GAB+86a, HTTA92, SB85, Tok18, Wal06, WT10, WHL+18]. **Estimation** [Bir86, KPS04, SZC07, WDJK20]. **Estonia** [EVH05]. **EU** [ADG+11, JV01, Lin05b]. **Europe**

[AYSN17, Tho12, Ves05]. **European** [CL98, GIP02, Gar93, GH96, Nie05, NSG12, VSSH05]. **Eutrophied** [GSJ13]. **Evaluating** [STY20]. **Evaluation** [GWB94a, KSPT+17, LKK03a, Meu95, Roh09, Sha11, Wan95, YC15]. **Event** [MJ20, MWH+18]. **Evergreen** [TY05]. **Evidence** [AW88, BAYN16, Cav23, CLSA22, DvHM18, Edw92, Esp15, Fre95, HRSW18, JA89, LPV21, Li98b, LSW09, McT99, MUK23, RCLL17, SS16, TPC03, ZS09, BKS+23, LGOS21, Ola09]. **Evoked** [KNH93]. **Evolution** [HdSK15, Rus00, WL94]. **Evolutionary** [Gat96]. **Ex** [Fel09, GCG98, PTDQ+19, PA20]. **Ex-Vessel** [GCG98, PTDQ+19, PA20, Fel09]. **Examination** [EW86, UUL+10]. **Examine** [AY12]. **Examining** [HGJH15]. **Example** [TL12]. **Examples** [Sch07]. **Excess** [RJY16, TP05, WMT04]. **Exchange** [XKM08, ZKD+14]. **Excluder** [MS11]. **Exclusion** [WJP+02]. **Excursions** [HBCP09]. **Exit** [IO99]. **Exogenous** [BSA+22]. **Expansion** [Abr85, SS16]. **Expectations** [CM04, Dup93, RJY16]. **Expected** [Cla85, Sch98]. **Expenditure** [TYH15]. **Expenditures** [KM02]. **Experience** [Tow03]. **Experiences** [Pol86]. **Experiment** [DBR+19, Lew19, LAM21, NSV+22, RCLL17, WAUR17, ZWS21]. **Experimental** [FW10, HO11]. **Experiments** [AK20, GLL+10, HLM20, LPV21, LW20, LWL+20]. **Explicit** [CPW03]. **Exploitation** [Han86, Ken03, Maz04]. **Exploiting** [SS01]. **Exploration** [FR92, GAW+18]. **Exploratory** [OG03]. **Exploring** [Cha00]. **Export** [Jin96, Str14, XKM08]. **Exports** [LA11, SAA+20]. **Extended** [And02b, CG85, Mun86, VM86]. **Extension** [MCFH09]. **Extensive** [FJ03]. **Externalities** [Boy00, CPW03, Dan00a, Dan00b, FR92, JLMR96, KL07, RHH14, Seg87, WJN+16]. **Externality** [BS06b]. **Extreme** [GHH+15]. **Exvessel** [hLRT87a].

F [Com88, Her95, Sch07]. **F.** [Gri93]. **Facing** [Kri09]. **Factor** [Gut02, Sal93, Seu24]. **Factors** [GBDT08, HNE+89, NGBM95, PPF88, QXH11]. **Failure** [Hal16, ZT22]. **Falkland** [Mai19]. **Familiar** [PMT99a]. **Far** [Joh96b]. **Farm** [NQ06, GBDT08]. **Farm-raised** [NQ06]. **Farmed** [AAW+17, Asc97b, AG01, ADK+11, Bjø88, BLS16, BAYN16, Hea93, Hea95, NSL+07, NL09, RAC+17, RNFH22, SAR05, XKM08]. **Farmer** [AR10]. **Farmers** [LPG13, MUWB23, O'H20, SJQ21]. **Farming** [Asc08, MS01, MN18, Øst99, Sal89, VH11, vBDSD10]. **Farms** [GBDT08, OA10]. **Faroese** [DAAY+20]. **Faustmann** [Gut08]. **Favorite** [PMT99a]. **Feasible** [O'H20]. **Federal** [SMRK85, Ter07, DS87, WJ12]. **Feeding** [Arn92, Hea93, MS98]. **Fees** [Mai19]. **Fencing** [Hol00]. **Field** [LPV21, LAM21]. **Fight** [SGC+16]. **Fighting** [Abb15]. **Fillet** [Qua06]. **Fin** [CMGB07a]. **Financial** [ZT22]. **Financing** [SB87]. **Finfish** [YC15]. **Finite** [GMTW19]. **Finlayson** [Poo97]. **Finley** [Kva18]. **Finnish** [VSSH05]. **Firm**

[LS99, LGOS21]. **Firm-Level** [LS99]. **Firms** [OG03]. **First** [ASS+14, Lib07, Nie05]. **First-hand** [Nie05]. **First-Possession** [Lib07]. **Fish** [Álv22, And96, AYJO+19a, Ano89a, AG01, AH02, AKT+22, BC84, Bjø88, BDCDeS00, BAYN16, BHH+12, BA20, Bur92, CHN12, DO14, DS85a, DAP11, EOA+17, FPdR20, FR04, GH86, GSA93, GHB93, GH96, Gud98, GLN+23, HKBH05, HRA+23, Han85a, Han13, HRA+17, Hea93, Hea95, HVTY05, HKS04, HG89, Hup89, ILRS18, JHT06, JA89, JRBH06, KJE03, Ken92, KNH93, Kin03, LSHQ06, MM04, MS98, MN18, MUK23, Mun00, Mun07, MF02, NP97, NGBM95, NSG12, OA10, OZAo96, OAA04, PTE04, PTSB99, PY89, Res95, RAC+17, RGA07, Sai97, Sal89, SD97, Sjö15, SHK+13, Tah09, TYH15, Tok18, Tow06, WMT04, WJ12, XM11, YM02, MSBh95, Tow09]. **Fisher** [BCSA22, CLSA22, Dup93, MEA+23]. **Fisherie** [BP97, PR99]. **Fisheries** [AGYW10a, Abd95, AK97, AKP98a, AAO+09, ATR+23, AAC+21, And05, And13, And84, And85b, And86, And87b, And87c, And88, And89a, And94b, And02a, And10, ACH+12, And15a, ABW21, AS89, AS94, Ano95b, AC97, AKV+17, Arn94, Arn07a, Arn07b, Arn13, Arn23, Asc07, BC84, Ber23, Ber06, BCHH00, BKS+23, Bjø93, BB06, BS13, BER+14, Boy93, BDCDeS00, BBI05a, CGP03a, CM85, Cha09, Chr96, CM17, CPW03, Cox07, Cro16, CN06, CP92, Cun94, CNAB09, DAAY+20, DS85a, DK96, Dow93, DCB15, Egg06, Egg12, ESOF03, ES16, EA89, Esp15, Fel02, FLS14, FHS95, FHM17, FR04, Fro84, FGM+98, Gar93, Gat86, Geo96, GST22, Gon96, GW92, GHM06, GM07, GW00, GMM+15, GSKA20, GR11, HKBH05, HDK+11, Han84, Han15, Hat05, HGV+99]. **Fisheries** [HKS04, HJKP03, HB96, Hol00, HSCH04, HH09, HRSW18, IO99, JV01, Jen02, JKPHS12, Jin12, Joh96b, Joh85, KM93, KG97, KBBN23, Kna12, KBS01, KBS02, Koe84, Kva16, LHT96, LG07, LSW17, LP01, Lib07, LF11, Mai19, MP85, MP99, MMSS12, MSI01, Mat10, Meu95, Mik07, Mun07, Neh93, NF10, NFW12, NLH12, NTS11, OGL+16, OB84, PC94, Pan87, PTE04, Pas07, PCAIGO+14, PWL05a, PPV22, PFN13, PFNV21, PD00, PB84, PSKS13, RAH17, RAW17, Roh03a, RCLL17, Rus99, Rus00, RHH14, Sch95, Sch07, SW06, SCK+15, Smi97, SABO14, Ste98, Sto87, Sum97, hS98, SRA+23, Swi85, SC95, TL12, TB01, TFB18, Tow03, Tro01, UUL+10, VW13, VOJ+01, WJN+16, WS10, Wau87, Wau94, WJP+02, Wil04, Wil09, WCA+10, Wil13, WL94, WG03, YH96, Yoh84, ZBP06a]. **Fisheries** [ZS16, And87a, ALS+18, Arm13, Com88, Her95, Rob93, SMRK85]. **Fishermen** [AMK06, AA00, Cla85, Cun94, CM04, EL07, Ham98, Han85a, IO99, Kna97, PTDQ+19, PPF88, SJQ21, Str04]. **Fishers** [MEA+23, PPV96, TH12]. **Fishery** [Abr85, And85a, And87c, And94a, And04, And07, AS89, AL18, Arm94, AMA00, AA00, BS06b, BC87, BG00, BBA+10, BHW15, Bos04, CL89, CDTW95, CN00, CP16, CS13, tCT93, CV93, CCBM85, CYP92, Com89, Com93, Coo88, CD07, CG85, DTS20, Dia96, dLS92, DS85b, DF16, EW86, Eas92, Edw01, Edw05, EU99, ESC18, Fou02, FGMW03, GIP02, GWB94a, GN88, GOG00, Gom92, Gra96, GHM06, Gri93, Gul89, GMTW19, GR11,

GDF04, HH86, HRK86, Han85b, HC06, Hol04, HKPW13, HHP10, HCC23, HRSW18, mHS06, HW12, Jin96, JA89, Joh95, Joh96a, KW09, KW86, KH06, KPS04, KB05, KNYA23, Kro04, LLA00, LHCL15, LS21, LSW09, Lin05a, LCB92, LK00, LSBH21, MB10, MSI01, Mat09, MGC89, MC92, Mer23, Mun86, NP97, PTDV17, PCAIGO+14, PRS92]. **Fishery** [PS89, PS94, Pon88, Pon89, Pow04, PSL03, Res95, Ret88, RW00, RG86, RC89, Roh07, Rud88, RJY16, RHH10, SLW85, SH04, ST87, SRTS86, SRS+13, Sco88, Sco93, Sco11, Sei93, Seu24, SL98, SYN+19, Sis84, Smi97, SP85, SW04, Spu85, Sta15, Sta87, Sto86b, Sto86a, Sum95, SCS06, Swa94, SE94, Ter07, TBA95, THM98, TPC03, Ves96, VOJ+01, Wak14, WR97, Wat01, WJ12, WH99, WDLH11, Wil85, Yah88, Yam95, YC15, YB96, Pol86]. **Fishing** [AY12, AH93, AS05, AC97, BWR+23, BHK97, BHW15, Boy93, BM00, CHW09a, Cav23, CMC99a, CSW23, Dol88, EW86, EG13, Fel94, FHJ87, GIP02, Gat84, Geo87, GMS97a, HHSW12, Han93, Hol99, HT06, HM95, HR99, HBB07a, Hut14, JBH24, JLT19, JRBH06, Ken87, KTR00, LS14, LSJN+24, LSW09, Loo88, LGOS21, MC99, Mat96, Ola09, PA09, PT97, PTSB99, PTDV17, PPV22, PAC+22, RL14, Roy98, Rus00, Sam92, SW18, Sch95, Smi96, SDQ21, hS98, TP85, TP05, aMUSS02, Ves05, VOJ+01, WT10, WA23, WDJK20, WCH01, ZWS21, MSBh95, Poo94, Poo97, DPP+22]. **Fishnet** [Cav23]. **Five** [ASS+14]. **Fixed** [And88, Han88]. **Flatfish** [Lin05a]. **Fleet** [CGS05, CSW23, CG85, DTS20, EVH05, GD05, HF07, HS86, LSJN+24, LSW09, Lin05b, Sam92, Smi96, hS98, VD05, WB86]. **Fleets** [CN95, FHJ87, Mat96]. **Flexibility** [Maz04]. **Flexible** [Qua06]. **Florida** [BC13, BMS89b, GMS97a, RLA10, TS02, WHL+18]. **Flower** [SS16]. **Fluctuating** [BC84]. **Fluke** [SAU12]. **Flying** [Res95]. **Following** [MWH+18]. **Fond** [BA20]. **Food** [ALP+21, OHS14, TFB18, BHH+12, Kri09]. **Foodborne** [MUWB23]. **Foods** [Smi23]. **Forecast** [Ano93b, Her93]. **Forecasting** [Ali11, Gor20, GA95, MOJG04, dFdOdA24]. **Forecasts** [MFF+23]. **Foreign** [BC84]. **Foreman** [Vis01]. **Forest** [Loo88, Swa94]. **Formation** [And02c, Dup93, Edw01, FLS14, Nie05]. **Formats** [CDNS17]. **Forms** [AH02]. **Forum** [And10, SLA14]. **Forward** [AK97, SF19]. **Four** [BHH+12]. **Fowl** [YM02]. **Framed** [LAM21]. **Framework** [CN06, DS87, Par87, Sch98]. **Framing** [GLL+10]. **France** [AGH04, BA20, KM02, LGL19, MW02]. **Francis** [Pon89]. **Frank** [Kri09, Loo01]. **Fredrik** [Gri00]. **French** [ADG+11, GDF04, GD05, Jaf04, PGB00, RAC+17, XM11]. **Frequency** [OHS14, KJE03]. **Fresh** [AB93, BHG+16, DG94, FPdR20, GH86, GH96, HVTY05, NGBM95, OZAo96, OAA04]. **Freshness** [Lee14, STNY23]. **Freshwater** [MC99, NAB14]. **Friedman** [Vis02]. **Friendly** [ILRS18]. **Front** [Ano84a, Ano84b, Ano85a, Ano85b, Ano85c, Ano85d, Ano86a, Ano86b, Ano86c, Ano86d, Ano86e, Ano86f, Ano87a, Ano87b, Ano87c, Ano87d, Ano88a, Ano88b, Ano88c, Ano88d, Ano89b, Ano89c, Ano89d, Ano89e, Ano92a, Ano92b, Ano92c, Ano92d, Ano93c, Ano93d, Ano93e, Ano93f, Ano94a, Ano94b, Ano94c, Ano94d, Ano95c, Ano95d, Ano95e, Ano95f, Ano96c, Ano96d, Ano96e,

Ano96f, Ano97c, Ano97d, Ano97e, Ano97f, Ano98c, Ano98d, Ano98e, Ano98f, Ano99c, Ano99d, Ano99e, Ano99f, Ano00c, Ano00d, Ano00e, Ano00f, Ano01c, Ano01d, Ano01e, Ano01f, Ano02c, Ano02d, Ano02e, Ano02f, Ano03c, Ano03d, Ano03e, Ano03f, Ano04c, Ano04d, Ano04e, Ano04f, Ano05c, Ano05d, Ano05e, Ano05f, Ano06d, Ano06e, Ano06f, Ano06g, Ano07d, Ano07e, Ano07f, Ano07g]. **Front** [Ano08d, Ano09c, Ano09d, Ano09e, Ano09f, Ano20a, Ano20b, Ano20c, Ano20d, Ano21a, Ano21b, Ano21c, Ano21d, Ano22a, Ano22b, Ano22c, Ano22d, Ano23a, Ano23b, Ano23c, Ano23d, Ano23e, Ano24]. **Frontier** [SL98, WT10]. **Frontiers** [Mai19]. **Frozen** [AB93, GH96, HVTY05, RGA07, SDS12]. **Fuel** [CMLC16, HW12]. **Fukushima** [AW18, WM16]. **Fully** [CD07]. **Function** [Hof04, Li98a, Sal93]. **Functions** [ESOF03, Fou02, NB03, RLK22, TP85]. **Fundy** [DG00]. **Futility** [Kin03]. **Future** [And02a, BHH$^+$12, CAAT10, CN06, Cur85, LWL$^+$20, Yoh03, Meu95]. **Futures** [LLR10].

G [ALS$^+$18, Com89, Geo87, Geo96, Wau87]. **G.** [Bjø93, Tow09]. **Gains** [AAF10, Asc97b, CD07, Han10, YGB97]. **Game** [AMA00, FM96, Gat96, mHS06, Ken87, Li98a, LK00, NP97, PY89, Sum95]. **Games** [DBP00, KL07]. **GARCH** [Ali11]. **Garden** [SS16]. **Gas** [Cur85, MOJG04, RRS88]. **Gates** [Roh11, Sut11]. **Gatornomics** [HF01]. **Gear** [DG00, Lee14, PRS92]. **General** [GST22, Seu24, WS10]. **Generating** [SC95]. **Generation** [LSW09, LCB92]. **Generic** [BSL92, KP01, KM02]. **Geoffrey** [And85b, Gat86]. **Geographic** [WJ12]. **George** [Mar86a]. **Georgia** [HHP10, STY20]. **Gerard** [Cur85]. **Gerhardsen** [Bjø93]. **German** [AYJO$^+$19a]. **Germany** [BLS16, BAYN16, NSL$^+$07]. **Gibraltar** [CGS05]. **gigas** [MVRRP21]. **Ginsburg** [Kna95]. **Giulio** [Ale87, Gul89]. **Giving** [Wil07]. **Global** [AAC$^+$14, ALS$^+$18, mHS06, KBK$^+$21, Kri09, Kva18, CER21]. **Globalisation** [TB01]. **Goal** [And04, DS85b]. **Good** [GLN$^+$23, Han10]. **Goodlad** [HRA$^+$23]. **Goods** [LW20, SAA$^+$20]. **Gopalakrishnan** [Bro85]. **Gordon** [Arm13]. **Gough** [Cha09]. **Governance** [CGP03a, CN06]. **Government** [And96, Chu86, Han85b, Kva18, Mat97, Sco93, SMRK85]. **Grafton** [ACH$^+$12]. **Grant** [And87c]. **Grasses** [GGKW17]. **Gray** [LL94]. **Great** [Bur92, FR04]. **Greece** [Fou02]. **Greenberg** [BHH$^+$12, Kri19, SGC$^+$16]. **Greenland** [CV93, Ves96]. **Gren** [Gri00]. **Grey** [mHS06]. **Grocery** [HDR96]. **Gross** [ZBP06a]. **Groundfish** [DR04, DG94, Gar88, GR11, HG89, Hol00, Hol13, HKPW13, HBAY$^+$16, HRSW18, KTR00, LSW17, LSW09, Mat10, WR97, WJ12, Wil09, WCA$^+$10]. **Groundfish/Whiting** [Mat10, Wil09, WCA$^+$10]. **Groundfishery** [DG00, SRTS86]. **Grounds** [Sei93]. **Grouper** [RLA10]. **Groups** [Roh09, WCH01]. **Grow** [CT14]. **Growing** [ZWS21]. **Growth** [And88, AYNN19, ART07, ADG$^+$11, BT14, Hea95, KBK$^+$21, Tve02b]. **Guangdong** [Chu86]. **Guest** [Cum87a, Mar86b, SS97b]. **Guide** [SP85].

Guides [Roh09]. **Guinea** [Her95]. **Gulf** [ASS+14, GCG98, GOG00, Gri93, PTE04, SABO14, SS16, Str04, WT05]. **Gulland** [Pon89].

H [Pol86, Vis01]. **H.** [Com89, Her95]. **Haab** [GPC+13]. **Habitat** [AKV+17, HKS04, HLM20, Mil88, Tom10]. **Haji** [And96]. **Hake** [Álv22, Jaf04, THM98]. **Halibut** [AS89, CDTW95, CK94, CC87, Coo88, HC06, Kna96, Kna97, hLRT87a, MC03, Sto86a]. **Hallwood** [KFS+15]. **hand** [Nie05]. **Handbook** [ACH+12]. **Hannesson** [Sch07, Wau94, And13, BS13, DPP+22, GHH+15]. **Happened** [YC15]. **Harbor** [DR04]. **Harbors** [ABW21]. **harengus** [KJE03, San05]. **Harmful** [MFF+23]. **Harmonizing** [Lin13]. **Harold** [Gri93]. **Harrison** [ARS14]. **Harvest** [CL10, CMLC16, CLL22, ESOF03, Han93, HJKP03, HKPW13, HdSK15, LL13, LS14, MS98, MS11, NC07, San05, Sch01, SP85]. **Harvested** [PWC22]. **Harvesting** [And89b, AP17, Arn92, Bjø88, BG00, DS85a, JHT06, KJE03, KW09, Li98b, Li09, Loo88, PY89, QT19, RW00, Ste98, Tah09, WMT04, YL06a, YL06b, Sar09]. **Harvests** [Eas92, Ken92]. **Hassenzahl** [Cha00]. **Hatchery** [AL13]. **Hatteras** [DvHM18, LLLV16]. **Hawaii** [CN00, CP16, HCT96, Ham98, HBCP09, PHCK16, Poo94, PSL03, SL98]. **Hawaiian** [CYP92, TPC03]. **Haystack** [TB97]. **Hazard** [BP97, Yoh03]. **Hazardous** [Cum87b]. **Health** [Cha00, Cum87b, LSJN+24]. **Healthier** [Kri19]. **Healthy** [ILRS18]. **Hedonic** [CL10, Ham15, KGW22, LS99, Lee14, PA20, RLK22, RGA07, STNY23, Álv22]. **Help** [And07, PFNV21, Roh07]. **Herbicide** [GKK+88]. **Herrick** [Sch07]. **Herring** [Abb15, AMA00, BC87, BG00, BaUS04, BER+14, EQJ94, KJE03, LK00, NB03, San05]. **Hersoug** [Tow03]. **Heterogeneity** [AYAB+20, BM00, DTS20, HHSW12, OHS14]. **Heterogeneous** [FHJ87, GR11, WAUR17]. **Heteroskedastic** [MC99]. **Hidden** [SHK+13]. **High** [CN06, KM93, Li98a, Lin13, Mun07, PTSB99, PD00]. **High-Seas** [Li98a]. **Highgrading** [And94b, Ano95b, Ves96]. **Highly** [NP97]. **Hilborn** [ACH+12]. **Hiring** [MG16]. **History** [HH99, Mun00, Geo06, WBC+13]. **Hit** [HO11]. **Hoar** [Gri93]. **Holden** [Meu95]. **Home** [TYH15, ZFG20]. **Hong** [Ano06c, Ano07c, Ano08c, Ano09g, HBB+07b]. **Honor** [And13]. **Hooked** [Tow09]. **Hoonaard** [Fel94]. **Horizon** [WHL+18]. **Household** [SD97, TYH15]. **Households** [LL94]. **Housing** [LA06, NDW22]. **Howard** [All95]. **Huang** [GPC+13]. **Hubbert** [Sla07]. **Hurt** [PFNV21]. **Hybrid** [And86]. **Hydroelectric** [Boo89]. **Hypothesis** [Bel89]. **Hypoxia** [HNCS12, SABO14, WT05].

Ian [Joh85]. **Iceland** [GSKA20]. **Icelandic** [Arn93, DSBT97, Fel94, Mat97, Rus00]. **Ideal** [Tho12]. **Identification** [aMUSS02]. **Identifying** [Cav23]. **IFQ** [ASS+14, HBAY+16, Kna97, MC03]. **IFQs** [AGYW10a, AL18, Fel09, Kna96]. **II** [Tyr01]. **Ill** [MU16]. **Ill-Defined** [MU16]. **Illegal** [CMC99a, HW12]. **Illness** [MUWB23]. **Illness-Related**

[MUWB23]. **Impact** [AK20, AYJO+19a, AL18, BC13, CL98, tCT93, CHLH03, CG85, Dia96, Gre99, GDF04, Hee89, HRSW18, mHS06, KBBN23, LLLV16, LG98, MC92, MWH+18, PGB00, PAC+22, SPC18, Wak14]. **Impacts** [AAW+17, BHG+16, DTS20, FJ23, LP01, LS14, MJ20, MC03, MUK23, MF22, Roh03b, SCK+15, WS10]. **Impending** [Sla07]. **Imperfect** [XZ14]. **Implementation** [CMM88, Mun00, Smi89]. **Implications** [AW88, CAAT10, CM17, FR04, GKK+88, Gra96, GW00, HH09, Joh95, Joh96a, LS99, Lib07, MPTB22, MSI01, PDS+21, RLK23, Roh09, Ste98, TP05, TFB18, War94]. **Implicit** [EG13, GGKW17, SVS99]. **Import** [HCC23, XZ14, ZKD+14]. **Importance** [Han88]. **Imported** [HGJH15]. **Imports** [HG89, MJ11]. **Improved** [Lip04, MFF+23]. **Improvements** [BMS89a, Fre95, HTTA92, Sch98]. **Improving** [Arn23, MVRRP21]. **Imputation** [LHCL15]. **Imputing** [FGM+98]. **In-Season** [BS06b]. **Incentives** [MD17, RAH17]. **Incident** [GAB+86a]. **Incidents** [GOFR88]. **Including** [AK20]. **Inclusion** [And05]. **Income** [Geo87, KBK+21]. **Incomes** [Cun94]. **Incorporating** [CM04, DS85b, HLM20]. **Increase** [BKS+23]. **Increases** [NV12]. **Increasing** [AED11, Hut14, LL94, MMSS12]. **Index** [EG13, GBDT08, Ano87e, VH11]. **Indications** [Roh03b]. **Indicators** [Ali11, TL12]. **Indirect** [Hol99]. **Individual** [And89b, Arn93, BP06, CUW07a, CDTW95, DG00, GWB94a, GN88, Gra96, HKBH05, Hut14, JLT19, Joh95, Joh96a, LSW09, Mat09, Mer23, Sei93, TPPT11, ZS16]. **Indonesia** [MEA+23, Com93, Sai97]. **Indonesian** [Com88, Res95]. **Induce** [GLL+10]. **Induced** [PSK15]. **Industrial** [Tve02a]. **Industries** [Kri09, LN16]. **Industry** [AR10, And94a, And96, Bro86, HKBH05, Her88, HM95, Jin96, KP08, KSV05, Kou95, LA11, LG98, Lin05a, LGOS21, MOJG04, MG16, Øst99, OG03, PS89, PS94, Roh09, Sal89, Sal93, ST89, SPC18, TP05, Tve02b, ZT22, All98, SMRK85, Rus00]. **Inefficiency** [GD05, Han85b]. **Influence** [DKK11, WM16, ZT22, vBDSD10]. **Influencing** [PPF88, QXH11]. **INFOFISH** [Jin96]. **Inform** [Smi23]. **Information** [Abd95, AYJO+19a, BHG+16, CM04, DOY21, FR92, FJ03, LWL+20, MP85, MWH+18, PPQ+19, SP85, SC95, Wes02, Wil07]. **Infrastructure** [NDW22]. **Ing** [Gri00]. **Ing-Marie** [Gri00]. **Initial** [Kna97]. **Injury** [DS87, EC89]. **Inland** [DAP11, HNAY+21, STY20]. **Innovations** [GMT11, WA92]. **Input** [GHM06, Gut02, Hof04, Øst99]. **Input-Controlled** [GHM06]. **Inshore** [Fou02, Rud88]. **Insights** [CPW03, PCAIGO+14, WJ12]. **Institutional** [LG07]. **Institutions** [RAW17]. **Instrument** [And88]. **Instrumental** [HBW22]. **Insurance** [CSW23, JKP95, LSJN+24, NNNJ22]. **Integrated** [Abd95, CL09, DBR+19, GOFR88, NSG12]. **Integration** [AYSN17, AGH04, ABOS12, BAYN16, HNAY+21, Nie05, NSL+07, SPZ19]. **Interaction** [Pow04, Sum97]. **Interactions** [And85a, Mik07, YB96]. **Interdependencies** [TBA95]. **Interests** [Abr85]. **Interfaces** [Chu86]. **International** [Ano93b, GHM95, Hal16, Her93, Lin13, OGL+16, ZS09, Neh93]. **Internationally** [Mun07]. **Interrelationships** [PSL03]. **Interseasonal**

[And89b]. **Intra** [And89b, GBDT08]. **Intra-** [And89b]. **Intra-farm** [GBDT08]. **Intracultural** [PPV96]. **Introducing** [Ano19a, Ano20e, Ano20f, Ano20g, Kat07]. **Introduction** [And10, Arn07a, AT02, AGT08, AG14, Bjø00, GMT11, HGH99, HGV+99, HSCH04, LH12, LW20, Mar86b, NA88, Opa87, SLA14, Smi12, SCS06, Ves05, And87a]. **Introductory** [Wil18a]. **Intuitive** [Yoh84]. **Invader** [KB05]. **Invariance** [RAW17]. **Invasive** [FPA13, SHL+20a]. **Inventory** [WW93]. **Inverse** [Ham15, Hua15, PTE04, Tho12]. **Investigating** [BM00]. **Investigation** [AYJO+19a, Bos04]. **Investment** [CM85, Jen98, LN16, NTS11, PSKS13, Sum95]. **Investments** [Han07b, SSH07]. **Investors** [LGOS21]. **Invisible** [FHS95]. **Invoicing** [Str14]. **Involvement** [Mat97]. **Involving** [HJ97, Lew19]. **Iran** [MMCM13]. **Irreversible** [CM85, PSKS13, SSH07, Sum95]. **ISBN** [All98, Tow03]. **Ishak** [And96]. **Island** [GMTW19, KGW22, MMCM13, PKLB09, OZAo96, OAA04, SAU12]. **Islands** [PgK09, AGYW10a, CYP92, Com89, Her88, Mai19, SHL+20a, TPC03, Wau88]. **Issue** [And10, AT02, AGT08, AG14, Bjø00, Cum87a, GMT11, HGH99, LH12, LW20, SLA14, Ves05]. **Issues** [And89a, Ano93a, Eas92, KP08, PH99, Wau88, Whi93, Yah88]. **Italian** [PRS92]. **ITQ** [And94b, Ano95b, BS06b, CS13, CMM88, CD07, Hol13, KSPT+17, LCB92, Mat97, Tur96, Wan95, YC15]. **ITQs** [AAF10, Arn07b, Boy00, CUW07a, Dan00a, Dan00b, Han07b, Hel22, Lib07, MSI01, PTMQ22]. **Ivorian** [Dia96].

J [Cur85, Geo06, Kna95, Meu95, Wau88]. **Jack** [KSPT+17, PTDV17]. **James** [Gre99, And15b, BP94, Rob93]. **Japan** [HGJH15, HCC23, STNY23, WAUR17, Yam95]. **Japanese** [BM96, HMMhL92, Wak14, WM16, WW93]. **Japen** [Neh93]. **Jens** [Egg12]. **Jentoft** [All98]. **Jersey** [Geo06, Yoh03]. **Jobs** [Geo87]. **Johansen** [KSV05]. **John** [Bos13, GPC+13, HRA+23, Pon89, Roh11, Sut11]. **Johnston** [Gat86]. **Joint** [Kum02]. **Jolly** [All95]. **Jones** [Tow06]. **Jorgen** [Gat96]. **Joseph** [Cha09]. **Jr** [Mar86a, Pon89, Sch07, Vis01]. **Ju** [GPC+13]. **Ju-Chin** [GPC+13]. **Juliet** [SHK+13]. **July** [Ano95g, Ano96b, Ano97b, Ano98b, Ano99b]. **June** [Ano95g, Ano96b, Ano97b, Ano98b]. **Jurisdiction** [Abr85, CG85, Mun86, VM86]. **Just** [AC97]. **Justice** [Vis01].

Kammen [Cha00]. **Karyn** [ADvH+18]. **Kedah** [VOJ+01]. **Keen** [Ret88]. **Kenneth** [Sla07]. **Kent** [Mar86a]. **Kerry** [Gri00]. **Kevin** [Neh93]. **King** [FPA13, Mat09, SK21]. **Kinship** [Geo87]. **Kish** [MMCM13]. **Knecht** [Tow09]. **Know** [PPQ+19]. **Korea** [TgKtC99, UUL+10]. **Korean** [PR99]. **Kuhn** [PH99, PS03]. **Kurlansky** [Gud98]. **Kuwait** [Cha95].

L [Pol86]. **L.** [San05]. **Lab** [LPV21]. **Lab-in-the-Field** [LPV21]. **Label**

[LGL19, LGOS21]. **Labeling** [DKK11, RLA10]. **labelling** [Roh03a]. **Labels** [CDNS17, FS15]. **Labor** [MGC89, MG16]. **Laboratory** [AS05]. **labrax** [RS96]. **Lake** [BBI05a, CBI92]. **Land** [Chu86, Par87, SJQ21]. **Landed** [GCG98]. **Landing** [BCSA22, DR04, Egg12]. **Landings** [HNE+89, WJ12]. **Langdon** [ALG+19]. **Large** [DTS20, MMH09a]. **Large-Scale** [DTS20]. **Largest** [MN18]. **Last** [BHH+12]. **Latent** [Mai19]. **Latin** [TB01]. **Laura** [Tow06]. **Law** [AGH04, Geo06, Hal16, Van96, Vis02, Vis02]. **Lawson** [Pan87]. **Laying** [KNYA23]. **Laying-Up** [KNYA23]. **Lead** [AYNN19, NV12]. **Learn** [Asc07]. **Learning** [GLL+10, NNNJ22, dFdOdA24]. **Lease** [RL14]. **Leasing** [TY05]. **Led** [Kva18]. **Lee** [Wau87]. **Legacy** [ASS18]. **Legal** [AKKM86]. **Legitimacy** [DCB15]. **Length** [PAC+22, Roy98]. **Lessons** [EQJ94, GAB+86a, HNAY+21, LSHQ06, Yoh03]. **Level** [CHN12, LS99, WB09, SDS12]. **Levels** [And88, CC87, KBK+21]. **Liability** [JKP95, Seg87]. **Lice** [AAW+17]. **License** [FW10, FGMW03, WCH01]. **Licensing** [Wil88]. **Life** [Kri19]. **Lifestyle** [OHS14]. **Limited** [FHS95, GDF04, LSBH21, MGC89, Wil88]. **Limited-Entry** [GDF04, LSBH21]. **Limits** [CLL22, HR99, LS14, WDLH11, WG03]. **Linear** [dLS92, Hof04, Mai10]. **Linefish** [HLH+14]. **Linkages** [And96, FKAvR10, GSA93, Swa94]. **Links** [HVTY05]. **Lion** [LLR10]. **Lionfish** [SHL+20a]. **Literature** [NTS11]. **Litigation** [KG98]. **Litter** [KBBN23]. **Live** [KGW22, QXH11]. **Living** [Hal16, Lin13, PWC22, Tis86]. **Lobster** [tCT93, CYP92, EU99, Gor20, GMTW19, HBW22, RG86, Sta87, TPC03, WK88]. **Local** [ALP+21, ABW21, BHJ03, GST22, HNE+89, Mat97, SS01, SGC+16]. **Locally** [RLA10]. **Location** [Dup93, EW86, PTDV17]. **Locations** [ACDL21, BCSA22]. **Logan** [SP85]. **Logistic** [Qua06]. **Logit** [CHW09a, McT99, PA09]. **Long** [ART08, Gil88, GMTW19, HGJH15, Kri19, Sch97, KGW22]. **Long-Run** [Gil88, HGJH15, Sch97]. **Longline** [And87c, CN95, CN00, CP16, HCT96, PSL03, SL98, Str04, Poo94]. **Looking** [CT14]. **Lorenz** [AY12]. **Loss** [Hel22]. **Losses** [HKS04, HNCS12]. **Lost** [WHL+18]. **Lot** [LA06]. **Louis** [Gat86]. **Louisiana** [DKK04, PIH14]. **Low** [KJE03]. **Low-frequency** [KJE03].

M [All95, Bjø93, Cha00, Gat86, Kna95, Roh11, Sut11]. **M.** [Meu95]. **Machine** [NNNJ22, dFdOdA24]. **Mackerel** [AA00, BER+14, Ken92, Ken03, KSPT+17, PTDV17]. **Made** [HRA+23]. **Magnuson** [WR97]. **Main** [Bel89]. **Makers** [Wil07]. **Making** [CUW07a, Hol13, MP99]. **Malaysia** [Abd95, SYN+19, TYH15, VOJ+01, Yah88, YH96, And96]. **Maldivian** [CL89, ST87, ST89]. **Malleability** [RJY16]. **Malmquist** [VH11]. **Mammals** [Sch97]. **Manage** [GSE97, Hal16]. **Managed** [Ale87, FHS95, LCB92, Sei93]. **Management** [AK97, AKP98a, AR10, And13, And84, And85b, And87b, And87c, And89a,

And07, And15a, AW88, Arm94, AC97, AR01, Arm13, Arn07a, Arn23, BP97, Ber23, BBA+10, BER+14, CHS93, CGP03a, CM85, CKMT15, CMM88, Com89, Con85, Cox07, CP92, Cum87a, Cun94, CNAB09, DBR+19, dLS92, DK96, DS85b, DBP00, ES16, ESC18, FM96, FHJ87, FR04, Fro84, GW92, GSJ13, GW00, GMM+15, HH86, Han84, Han10, Hat05, Hee89, HB96, Hol99, Hol04, HH09, HHP10, HRSW18, JV01, Jin12, JLMR96, KM93, KG97, KC95, KSV05, LKK03a, LHT96, LPG13, LLA00, LG07, LSW17, Lin05b, Maz04, MM04, MP97, Mun86, Neh93, NF10, NFW12, NLH12, OGL+16, OB84, PC94, PPV22, PD00, PD02, PSKS13, Pow04, RNKA21, RAW17, RG86, RS96, Roh07].
Management [Rud88, RHJ92a, Rus99, Rus00, SH04, SAU12, SW06, SYN+19, SW15, Smi97, Smi85, Smi86, SF19, SC95, Ter07, Tom10, Tro01, UUL+10, WGM86, Wan95, WR97, War94, Wat01, Wil87, Wil04, WL94, Yah88, Yam95, YH96, Yoh03, ZS16, Arn07b, Tow03, ACH+12, Wau87].
Managers [LS99, PCAIGO+14, Sis84]. **Managing** [BDCDeS00, FPA13, KB05, Poo94, SK21, TFB18, Cha09, Gri00, Tow06].
Mangone [Cur85]. **Mangrove** [NSV+22, PB94]. **Manual** [Loo01]. **Manuel** [Sch07]. **Maori** [MC92]. **Marahudin** [Com88]. **Maree** [ACH+12].
Margaret [SMRK85]. **Marginal** [JA89]. **Mariculture** [PB94]. **Marie** [Gri00]. **Marine** [AAO+09, Ali11, ADvH+18, And02b, ACH+12, Ano93a, Ano19a, Ano20e, Ano20f, Ano20g, AR01, BWR+23, BS06a, BP94, Bro85, Bro86, CER21, CKMT15, CC86, Com88, CR15, DBR+19, EC89, Fre95, GOFR88, GS98, HHSW12, Han98, Hee89, HGV+99, HB96, Hol04, JKP95, Kah87, Ken06, KBBN23, LSH+18, Lew19, LW20, LZ87, MD17, Mil88, Opa87, Ret88, Ret94, Row04, RHJ92a, San04, Sch97, SW04, SZC07, SS16, TB97, Tis86, TgKtC99, VM86, WB09, Whi93, WH99, ZAS+24, Mar86a, Roh03b, Van96, Ano95a, Ano96b, Ano96a, Ano97b, Ano97a, Ano98b, Ano98a, Ano99b, Ano99a, Ano00b, Ano00a, Ano01b, Ano01a, Ano02b, Ano02a, Ano03b, Ano03a, Ano04b, Ano04a, Ano05b, Ano05a, Ano06b, Ano06a, Ano07b, Ano07a, Ano08b, Ano08a, Ano09g, Ano09b]. **Marine** [Ano09a, Egg06, HBB+07b, Smi12, Sut11]. **Maritime** [VM86]. **Mark** [Gud98, Mar86a]. **Market** [AMM98, And85a, And92, AB93, AYSN17, AGH04, ABOS12, AGC+22, BM96, BAYN16, CDNS17, DOY21, EOA+17, FS15, GSA93, GA95, Han85a, Hel22, HC06, Hol13, HBAY+16, HNAY+21, Hua15, JLT19, LAM21, MJ20, Mat97, MD17, MS11, NQ06, NDW22, NK18, Nie05, NSL+07, NSG12, NL09, PGB00, PWC22, Qua06, RLK22, RW00, Roh03b, Rus99, STNY23, SVS99, SPC18, SPZ19, Sjö15, Smi23, TKMA17, Tok18, Tro01, VSSH05, WM16, WA92, WW93, XZ14, vBDSD10, And96].
Market-oriented [Tro01]. **Marketable** [NAB14]. **Marketing** [HDR96, Joh85, MCFH09, OZAo96, OAA04, Pro84]. **Markets** [Álv22, AH02, ADG+11, AG14, GH96, GLN+23, GMT11, Kri09, LA06, O'H20, PA20, RL14, STY20, SHL+20a, Wes02]. **Markov** [Tom10, VW13].
Markov-Perfect [VW13]. **Marlin** [DNA+12]. **Marsh** [BP94].
Martosubroto [Sai97]. **Mary** [Cha95]. **Masirah** [OZAo96, OAA04].
Masthead [Ano16a, Ano16b, Ano17a, Ano17b, Ano17c, Ano17d, Ano18a,

Ano18b, Ano18c, Ano18d, Ano19b, Ano19c, Ano19d, Ano19e]. **Materials** [Van96]. **Matrices** [WB09]. **Matter** [AKP+98b, ASP+84, ASB+85, ASR+86, ABS+93, ALL+94, Ano84a, Ano84b, Ano85a, Ano85b, Ano85c, Ano85d, Ano86a, Ano86b, Ano86c, Ano86d, Ano86e, Ano86f, Ano87a, Ano87b, Ano87c, Ano87d, Ano88a, Ano88b, Ano88c, Ano88d, Ano89b, Ano89c, Ano89d, Ano89e, Ano92a, Ano92b, Ano92c, Ano92d, Ano93c, Ano93d, Ano93e, Ano93f, Ano94a, Ano94b, Ano94c, Ano94d, Ano95c, Ano95d, Ano95e, Ano95f, Ano96c, Ano96d, Ano96e, Ano96f, Ano97c, Ano97d, Ano97e, Ano97f, Ano98c, Ano98d, Ano98e, Ano98f, Ano99c, Ano99d, Ano99e, Ano99f, Ano00c, Ano00d, Ano00e, Ano00f, Ano01c, Ano01d, Ano01e, Ano01f, Ano02c, Ano02d, Ano02e, Ano02f, Ano03c, Ano03d, Ano03e, Ano03f, Ano04c, Ano04d, Ano04e, Ano04f, Ano05c, Ano05d, Ano05e, Ano05f, Ano06d, Ano06e]. **Matter** [Ano06f, Ano06g, Ano07d, Ano07e, Ano07f, Ano07g, Ano08d, Ano09c, Ano09d, Ano09e, Ano09f, Ano20a, Ano20b, Ano20c, Ano20d, Ano21a, Ano21b, Ano21c, Ano21d, Ano22a, Ano22b, Ano22c, Ano22d, Ano23a, Ano23b, Ano23c, Ano23d, Ano23e, Ano24, ASH+92, AKN+93, AKG+97, AGK+01, AAR+08, AHT+09, BCH+00, BLE+05, BSS+86, BCA+87, BYD+88, BBH+06, BMS+89d, BMS+89c, BHB+93, BMD+00, BBI+05b, CUW+07b, CHW+09b, CDT+95, CGP+03b, CMS+85, CMC+99b, tCTH+93, CMGB+07b, CPG+98, CPB+92, DCB15, EWR+86, ELP+07, ESO+03, FAH+02, FRK+04, FFH+95, GWB+94b, GNC+88, GSEM+97, GMS+97b, GAB+86b, GWR+00, HDS+85, HMS+86, HCL+98, HBB+96, HBB+07b, HHN+89, IOE+99, JMF+02, JRB+06, KHD+96, KAC+97, LKK+03b, LPV+01, LA06, hLRT+87b, LVV+05, LAG+04, LGO+88, MPH+99, MCC+92, MMP+04, MDS+88, MMH+09b, MBD+00, NGB+95, OBB+84, PBA+94, PMT+99b, PWL+05b]. **Matter** [PSKS13, RCN+09, RHJ+92b, SSH+89, Seu24, SBK+87, SLM+98, Sjö15, SAS+94, TBH+01, TBC+86, TAW+02, TTS+02, VGH+96, WMS+01, WDS+85, WKGK87, WSW+04, WGW+03, YCN+95, YBG+96, YLB+06, ZBP+06b]. **Matters** [Vis02]. **Mauritanian** [DK96]. **Maximised** [KH06]. **Maximizing** [BCHH00]. **Maximum** [Mai10, SV16]. **May** [And10]. **McCay** [Geo06]. **McGoodwin** [Rob93]. **Measure** [Han10, War94]. **Measured** [SDQ21]. **Measurement** [Asc07, PTE04]. **Measures** [AH93, AMW+99, BC13, Sch98]. **Measuring** [Ano89a, BMS89a, FJ08, GOFR88, GMTW19, HNCS12, Hup89, HM11, Kah87, MWH+18, MPE10, Sch95, Smi96, WA23, ZAS+24]. **Meat** [SD97]. **Mechanisms** [LG98, MP85]. **Meet** [And07, Roh07]. **Meeting** [CER21]. **Mekong** [vBDSD10]. **Melissa** [Gri93]. **Member** [PD00]. **Members** [Kna12]. **Memorial** [Bjø93]. **Mendelsohn** [Gre99]. **Menz** [Com89]. **Meryl** [ACH+12]. **Meta** [JRBH06, MF22]. **Meta-Analysis** [JRBH06, MF22]. **Metallic** [CC86]. **Metapopulation** [San04]. **Method** [FGM+98, SB85]. **Methodological** [KSV05]. **Methodology** [WL94]. **Methods** [AS84, AS89, Smi89, Swi85]. **Mexico** [ASS+14, GCG98, GOG00, Gri93, LPV21, MCFH09, MS01, SABO14, SS16, Str04, WT05]. **Michael**

[And87a, Pon89]. **Michigan** [CBI92]. **Microeconomic** [And02c]. **Microeconomics** [And99, Hat05]. **Migrating** [Han13]. **Migration** [And02b]. **Migratory** [MPE10, NP97]. **Mineral** [CC86]. **Minerals** [Bro86]. **Minimum** [HR99]. **Minke** [KT94]. **Miriam** [Tow06]. **Misallocation** [Sal93]. **Mislabeling** [RLA10]. **Missing** [LHCL15]. **Mississippi** [WT05]. **Mitigating** [SB87]. **Mixed** [LSBH21, TKMA17]. **Mixture** [GMTW19]. **Mobile** [DG00]. **Mobility** [Seu24]. **Model** [AH93, And86, AB93, AS94, Ano93b, AKV+17, AMA00, BMS89b, BM00, BBI05a, CHS93, CHW09a, CN00, CS86, CMC99a, CPW03, CP98, dLS92, EA89, EK95, FGMW03, Gil88, Gor20, GHM95, GOFR88, GMTW19, Her93, HC06, HJ97, HBB07a, JH05, KBS01, KBS02, Kou95, Kva16, LSW17, LSH+18, MB10, Mil88, PC94, PMT99a, PA09, PH99, PS03, PRS92, Qua06, RLK23, Res95, RS96, Sam92, ST87, SRTS86, Smi85, Sto86a, Sum95, Wal06, WK88, WS10, KSV05]. **Modeling** [Ber06, BCSA22, BLS16, CL09, CN00, DNA+12, Eas92, HSCH04, HCC23, JL99, OA10, OB84, PTE04, SZC07]. **Modelling** [ADvH+18, HMMhL92, Ken87]. **Models** [Ali11, BSA+22, BHK97, Dol88, Gom92, GSE97, HH99, Kli87, Loo01, MPTB22, RAH17, SLW85, SW06, TP85, MSBh95]. **Modest** [Gul89, Pon88, Pon89, RC89]. **Mollett** [And87c]. **Molluscan** [FJ23]. **Monopolies** [MU16]. **Monopoly** [Han85a]. **Monopsony** [Sto86b]. **Montreal** [WMB95]. **Moral** [BP97]. **Morality** [DCB15]. **Moratorium** [SRS+13]. **Morgen** [Kna95]. **Morrissey** [ADvH+18]. **Mortality** [BSA+22]. **Moss** [Geo87, DR04]. **Motivated** [RLK22]. **Motives** [MP97]. **MOVA** [Tro01]. **Moving** [SF19]. **MPAs** [AAC+21]. **MRE** [Ano95g, ARS14]. **MSC** [Wak14]. **Mullet** [mHS06]. **Multi** [And05, dLS92, DG00, ES16, Lin05a, PRS92, TBA95]. **Multi-Criteria** [dLS92]. **Multi-Gear** [PRS92]. **Multi-national** [Lin05a]. **Multi-Species** [DG00, ES16, PRS92, TBA95, And05]. **Multicohort** [Ken92, Spu85]. **Multilateral** [CGP03a]. **Multimedia** [Jin94]. **Multinational** [Ken03]. **Multiobjective** [SE94]. **Multiple** [FS15, Kli87, MP99, SB85, Sch01, WJN+16]. **Multiple-Criteria** [MP99]. **Multiple-Site** [SB85]. **Multipurpose** [FHJ87]. **Multispecies** [CN95, DSBT97, Hee89, Her06, LHT96, NLH12, PWL05a, SW18]. **Multistage** [DAP11]. **Multiunit** [PTMQ22]. **Munro** [Arm13]. **Musings** [SRA+23]. **Mussel** [AR10]. **Mussels** [Tho12, WMB95]. **Myanmar** [AKT+22]. **Myopic** [HRK86, RJY16].

N [Kna95, Hof04]. **NAAFE** [And10, Kna12, SLA14]. **Narragansett** [HTTA92]. **Nash** [LK00]. **National** [BC84, CHN12, DvHM18, LLLV16, Loo88, PKLB09, PIH14, Smi97, SS16, WB86, Lin05a]. **Nations** [LSHQ06, Mun00]. **native** [Kat07]. **Natural** [ADvH+18, BSA+22, BCP01, Bos13, DS87, Gri93, GOFR88, LN16, SK21, Wan92]. **Nature** [GSE97, Loo01, MF02]. **Navigating** [SH04]. **near** [AW18]. **Need** [Cum87b, Wil07]. **Needles** [TB97]. **Negative** [HO11]. **Nephrops**

[EU99, MB10]. **Nested** [CHW09a, MC99, Mil88, PA09]. **Net** [BHK97]. **Netherlands** [Tow03]. **Network** [RL14, San04]. **Neumann** [Gre99]. **New-Member** [PD00]. **Newfoundland** [SRTS86, SRS+13, McC02]. **Newport** [And10]. **Niche** [FS15]. **Nigeria** [AAO+09, CLSA22, OA10]. **Nina** [And87c]. **Niño** [PTDV17]. **Nitrogen** [NAB14, WT05]. **Nixon** [Van96]. **NMFS** [HGV+99]. **No** [And87c, Com89]. **Non** [AK20, AKV+17, BC13, dLS92, HLM20, mHS06, Kat07, Lew19, LW20, LWL+20, Mai10, PH20, ZFG20]. **Non-Attendance** [Lew19, AK20, HLM20, LW20, LWL+20, PH20, ZFG20]. **Non-cooperative** [mHS06]. **Non-Linear** [dLS92, Mai10]. **Non-native** [Kat07]. **Non-technical** [BC13]. **Non-Use** [AKV+17]. **Noncooperative** [FM96, PY89]. **None** [MU16]. **Nonharvested** [PWC22]. **Nonimmigrant** [MG16]. **Nonlinear** [CP98]. **Nonmarket** [AKKM86, PWC22]. **Nonparametric** [LHT96, WT10]. **Nonpoint** [DS88]. **Nonrenewable** [Swa94]. **Nonsustainable** [PB94]. **Norbert** [Yoh03]. **Nordic** [NFW12, WJN+16]. **North** [LLA00, ASS18, And87c, And10, BLEV05, BC87, BER+14, Cro16, HVTY05, HNCS12, Ken03, Lin05a, MC03, NB03, PS03, QXH11, WDLH11, Wil18a, Wil18b]. **North-East** [Ken03]. **Northeast** [ES16, LSW17, SW18, ZS09]. **Northern** [Álv22, BDCDeS00, DBP00, GIP02, KW09, PD02, Poo97, SRS+13]. **Northwest** [WHL+18, YH96]. **Northwestern** [CYP92, TPC03]. **norvegicus** [EU99]. **Norway** [CAAT10, EU99, GHB93, Han85b, HRA+17, HVTY05, MOOT23, PA20, ZSG23]. **Norwegian** [Arm94, AMA00, AA00, BG00, BaUS04, BER+14, ESOF03, FHS95, FKAvR10, GR11, HBW22, HM95, KJE03, Kri09, LA11, LK00, Sal89, Sal93, San05, Str14, SAA+20, Tve02b, Tve02a, VH11]. **Note** [And13, And94c, CL89, Han07a, Øst99, ST89]. **Novel** [GMTW19]. **NSSH** [BaUS04]. **NSW** [GHM06]. **Nuclear** [AW18]. **Nuisance** [SK21]. **Number** [hS98]. **Numbers** [SDQ21]. **Nutrient** [DLL17, KBS01, KBS02, KB05, NDW22]. **Nutrition** [BHG+16]. **NY** [NDW22].

Oahu [PHCK16]. **Objectives** [And07, DS85b, Roh07]. **Observable** [Tom10]. **Obstacle** [Gom92]. **Obstacles** [Sco93]. **Obtaining** [LGOS21]. **Ocean** [Ber06, Edw94, GHM06, GOFR88, Hal16, HKS04, HJKP03, Jin94, Kva18, MF22, Smi17, Kna95, MKN23, OLM+21]. **Oceans** [AAC+14, Ale87, KFS+15]. **Off** [PWC22]. **Off-Bottom** [PWC22]. **Offshore** [FR92, Gar88, MOJG04, hS98]. **Ofiara** [Yoh03]. **Oil** [AKKM86, Cur85, GAB+86a, GLN+23, JKP95, MOJG04, RRS88, Sla07, WHL+18]. **Oldest** [YC15]. **Oligopsony** [FJ08]. **Oman** [AMK06, OZAo96, OAA04]. **Omar** [And96]. **Omega** [Kri19]. **Ommer** [McC02]. **One** [AGH04, FPA13]. **Onsite** [BWR+23, LLLV16]. **Open** [And02b, And04, Chr96, Gom92, Jin12, KH06, KBS01, KBS02, Kro04, Sto86b]. **Open-Access** [Gom92, KH06, KBS01, KBS02, Sto86b, And04, Kro04]. **Operations** [Gat84, YL06a, YL06b]. **Opportunities**

[AGT08, AGC+22, Cro16, Fel94]. **Opportunity** [Par87]. **Optimal** [ALP+21, And89b, Arn92, Arn13, Bjø88, CL89, CM85, CCBM85, CC87, Egg12, Gil88, Gut08, Hal04, Han86, Hea93, HJKP03, HF07, HHP10, JKP95, KW09, Ken92, KM02, LSHQ06, MB10, Maz04, MS98, NLH12, PWL05a, PD02, RS96, SS97a, ST87, ST89, Sch01, hS98, Tah09, WB86, YL06a, YL06b]. **Optimality** [FJ03]. **Optimization** [dLS92, Jin94, PRS92]. **Optimum** [HS86]. **Option** [CLL22, Jin94, Li98b, Li09, Sar09]. **Options** [And87c, PC94, Her88]. **Orange** [CHS93]. **Orchestrate** [CNAB09]. **Order** [Ale87, Álv22, Vis02, Cha95]. **Organic** [AYNN19, AYJO+19a]. **Organization** [HM95]. **Organizations** [PTDQ+19]. **oriented** [Tro01]. **Origin** [Meu95]. **Origins** [LWL+20]. **Other** [RGA07]. **Otter** [CG85]. **Our** [SGC+16]. **Outer** [RRS88]. **Outport** [McC02]. **Output** [GHB93]. **Outreach** [MCFH09]. **Outstanding** [Ano09g, HBB+07b]. **Overcapacity** [WMT04]. **Overexploitation** [ASS18, Wil18a, Wil18b]. **Overfishing** [Cav23, LPV21, OLM+21, Kva18]. **Owen** [Her95]. **Owned** [EC89]. **Ownership** [Edw94, Ret88]. **Oyster** [BS89, DKK11, DKK04, KW09, LPG13, MUWB23, MWH+18, PWC22, SPC18, Geo06]. **Oysters** [DLL17, MCFH09].

P [Kin93, Sai97, SP85, Yoh03]. **P.** [Gat86]. **Pacific** [DS85a, MKN23, OLM+21, ASS18, And87c, AS89, BCHH00, Bro85, Bro86, CGP03a, CC86, Com89, CC87, Coo88, DNA+12, Her88, HC06, HBAY+16, HS86, LSW09, hLRT87a, MC03, Mat10, Rud88, Sto86a, SE94, Tok18, Tow06, Wau88, Wil09, WCA+10, Wil18a, Wil18b, ZBP06a]. **Padre** [PKLB09]. **Panel** [PGB00]. **Pangasius** [vBDSD10]. **Papers** [And10]. **Papua** [Her95]. **Paradigms** [PR99]. **Parameter** [AH93, SLW85, aMUSS02]. **Parameters** [CS86, McT99]. **Parasitic** [AAW+17]. **Parents** [BHG+16]. **Paris** [GSA93]. **Partial** [DS85a, YL06a, YL06b]. **Partially** [Tom10]. **Participate** [KTR00]. **Participation** [Boy93, CHLH03, ZSG23]. **Partnership** [AAC+14]. **Passive** [HJ97]. **Patagonian** [HHP10]. **Patchy** [And02b]. **Path** [SCK+15]. **Pathogen** [Ali11]. **Paths** [Mai10]. **Patterns** [AG01, HBB07a, LL13, RLK23, SJQ21, THM98, YAA20]. **Paul** [BHH+12, KFS+15, Kri19, SGC+16]. **Pauly** [Sai88, Sai97]. **Pavel** [Gar93]. **Pay** [BHJ03, CS13, FS15, HM11, JRBH06, NNNJ22, PgK09, PIH14, Ret94, WCH01]. **Payoffs** [FM96]. **Peak** [Sla07]. **Pedigree** [Sco11]. **Peer** [DCB15, FLS14]. **Pelagic** [BER+14, ES16, Sch07, Str04, YH96, dFdOdA24]. **Peninsular** [YH96, And96, SYN+19, Yah88]. **Perceived** [AR10, RNKA21]. **Perception** [LPG13]. **Perceptions** [AW18, CAAT10, OHS14]. **Perfect** [Tow09, VW13]. **Performance** [AMK06, And04, Esp15, Gar93, HdSK15, PFN13]. **Peril** [Vis01]. **Periodically** [And88]. **Permit** [WJ12]. **Permits** [NAB14]. **Perspective** [And87b, KG98, MM04, Wau88, WL94]. **Perspectives** [Neh93, Kin93]. **Peru** [TPPT11]. **Peruvian** [Sai88]. **Peter** [All98, Gri93, Geo87, Geo96]. **Petroleum** [Cha95]. **Philip** [Geo87]. **Philippine** [SVS99]. **Phillips** [Roh03a]. **Pillars** [DAAY+20]. **Pilot** [SAU12]. **Pink** [EW86]. **Pioneers**

[Fel94]. **Pirates** [Tow09]. **Place** [Lew19]. **Planet** [Kri19]. **Planning** [NDW22]. **Plant** [AW18]. **Play** [KGW22]. **Playing** [Ola07]. **Poaching** [Tow09]. **Poernomo** [Com93]. **Poisson** [MSBh95]. **Policies** [AAC+21, BS89, CN00, Chu86, MC92, SYN+19, Smi86, hS98, YH96]. **Policing** [Hal04]. **Policy** [And89a, And96, And07, CKMT15, CM17, Com93, CNAB09, Gar93, HDK+11, Han85b, Jen98, Kna12, Mar86a, MC03, Meu95, PR99, Pas07, RAW17, Roh07, SB87, Smi97, SC95, TS02, WJ12, Wil07, DS85a, Bos13]. **Political** [MOOT23, PT97]. **Pollnac** [Com93, Kin93, SP85]. **Pollution** [CPW03, DS88, GOFR88, Kah87, KGW22, MOJG04, NDW22, Opa87]. **Polynomials** [HMMhL92]. **Polyprion** [GWB94a]. **Pond** [RNKA21]. **Pontecorvo** [Ale87, Gul89, RC89]. **Pool** [EOA+17, GC16, Lib07]. **Poor** [Wil13]. **Population** [CS86, Han88, LG07, Ste98]. **Populations** [LL94, QT19, Tah09]. **Portfolio** [JBH24, PWL05a]. **Ports** [SW04]. **Possession** [Lib07]. **Possibilities** [GHB93, Sal89]. **Possible** [Chu86]. **Pot** [Sta87]. **Potential** [And02c, tCT93, EK95, HH86, HS86, LAM21, LF11, MMSS12, YGB97]. **Power** [And96, BHW15, FJ08, Hel22, Rus99, TP85]. **pp** [All98, Tow03]. **practical** [Poo94]. **Practice** [CNAB09, DS88, HDK+11, Pas07]. **Practices** [LWL+20, PR99]. **Prawn** [GHM06, SVS99]. **Prawns** [SPZ19]. **Predator** [BBI05a, GSE97]. **Predicting** [NNNJ22, PWL05a]. **Predictions** [Sam92]. **Predictors** [GLN+23]. **Preface** [PA09]. **Preference** [AYAB+20, BM00, GLL+10, Lew19, LWL+20, PCH+13, WDLH11, ZWS21, GPC+13]. **Preferences** [AB93, BLS16, CKMT15, Edw92, EL07, FJ23, KNH93, Kum02, LGL19, MCFH09, MG16, MJ11, RLK23, RAC+17, SJQ21, Str04, WAUR17]. **Preliminary** [BMS89b, MCFH09, Mat09, McT99]. **Premiums** [AYNN19]. **Presence** [Boy00, Dan00a, Dan00b, JLMR96]. **Preserve** [Ret94]. **Press** [Ale87, All98]. **Pressure** [Hut14]. **Prevalence** [Lib07]. **Previously** [PH20]. **Prey** [BBI05a, GSE97]. **Price** [Álv22, ART08, And89b, AYNN19, AL18, AG01, AGH04, AMO19, Bos04, CLL22, DO14, DOY21, Dup93, FPdR20, Gor20, GGKW17, GLN+23, HVTY05, Jaf04, NK18, Nie05, NSG12, OS08, Øst99, PTDQ+19, PA20, PAC+22, RLK22, RL14, STNY23, San05, ZT22, dFdOdA24]. **Price-quantity** [Bos04]. **Prices** [ADK+11, BKS+23, DOY21, GCG98, GH96, GLN+23, Ham15, HRA+17, HGJH15, HNE+89, MS98, PGB00, SVS99, XKM08, ZSG23]. **Pricing** [Álv22, Fel09, Kou95, Lee14, Sjö15, WAUR17]. **Primary** [OG03, Kri09]. **Principal** [Gat84, JV01, Pro84]. **Principal-Agent** [JV01]. **Principle** [Kri19]. **Principles** [And15a, AKKM86, Rud88]. **Private** [BS89]. **Prize** [Bjø93]. **Pro** [Wil13]. **Pro-Poor** [Wil13]. **Problem** [Cha00, PD00]. **Problems** [And87c, BC84, Kin93, Mun00, SF19, SCS06, Swi85]. **Procambarus** [JLMR96]. **Proceedings** [And87c, Com89]. **Process** [And84, MGC89, Tom10, MSBh95]. **Processing** [CL98, DG94, GH86, GHB93, HKBH05, HG89, JHT06, LWL+20, MP85,

Mat09, MG16, OG03, Pro84, RW00, Sto86b]. **Processors** [GAW+18, LS99, MC03]. **Produced** [AW18, LS99]. **Producer** [TPC03]. **Producers** [AGC+22]. **Product** [AB93, AH02, KM02, OHS14, ZBP06a]. **Production** [AGR19, Asc97b, AG14, Boy00, CP98, Dan00a, Dan00b, FJ23, GH86, GBDT08, GW00, GMT11, KC95, Ken06, KBBN23, LP01, OA10, RAH17, RAW17, Sal93, SL98, Tve02a, vBDSD10]. **Productive** [GMTW19]. **Productivity** [Asc97b, ABS03, ART07, GBDT08, Ret88]. **Products** [CDNS17, CHN12, HCC23, LAM21, NK18, OZAo96, OAA04, RNFH22, SD97, TYH15, WAUR17]. **Professor** [BS13, RC89]. **Profile** [Gri93, Jin96]. **Profit** [FHM17]. **Profitability** [DF16, Ste98, UUL+10]. **Profitable** [HF01]. **Program** [ASS+14, BHBG93, KTR00, Kna97, RLA10, SAU12, YC15]. **Programming** [AS94, PC94]. **Programs** [And94b, Ano95b, DLL17, DS85b, GDF04, HH86, LSW09]. **Progress** [Smi89, VH11, WA92]. **Promise** [Vis01]. **Pronged** [STY20]. **Propagation** [SLW85]. **Propensity** [DF16]. **Property** [ASS18, And85a, Arn07a, BC13, BSL92, Chr96, Edw01, Geo06, GC16, Lib07, MU16, Maz04, Mun07, NV12, Sco88, Wil18a, Wil18b]. **Proposal** [Pon88, Pon89, RC89, Gul89]. **Proposed** [SS16]. **Prospects** [ACDL21, SRTS86]. **Protected** [GM07, Hal04, NF10]. **Protecting** [MD17]. **Protection** [CP16, DvHM18, LLR10]. **Providing** [PCAIGO+14]. **Province** [Chu86]. **Proxies** [Øst99]. **Psuty** [Yoh03]. **Public** [CKMT15, DBR+19, FJ23, FR92, Geo06, Hal16, Sal93]. **Publicity** [HO11]. **Publicly** [EC89]. **Published** [PH20]. **Pulsed** [BSL92]. **Purchase** [NGBM95, QXH11]. **Purse** [CN95, FHS95, PFN13]. **Pursuit** [DAAY+20]. **Putting** [SV16].

Quahog [HKS04]. **QUAIDS** [BLS16]. **Quality** [BC13, BMS89a, Fre95, HTTA92, LA06, Lip04, MW02, PHCK16, Tve02b]. **Quantifying** [AAW+17, MC03, SPC18]. **Quantile** [WA23]. **Quantities** [NSG12]. **Quantity** [And88, San05, Bos04]. **Quarry** [Bel89]. **Queen** [MVRRP21]. **Quentin** [ACH+12]. **Quest** [Kri19, RAW17]. **Quota** [Arn93, Bos04, EVH05, FHS95, Gra96, HRA+17, Hat05, JLT19, Joh95, Joh96a, KG98, LN16, LSW09, Mat09, RL14, Wat01]. **Quotas** [AMM98, And86, BP06, CDTW95, Cla85, DG00, GWB94a, GN88, HKBH05, Han88, HF07, Hut14, KW86, PTDQ+19, PAC+22, SDQ21, TPPT11, WB86]. **Quotes** [GW92].

R [And87a, ACH+12, Arm13, Gri00, Kna95, Rob93, SP85]. **R.** [Kin93]. **Race** [TPPT11]. **Radioactive** [WM16]. **Ragnar** [Rus00]. **raised** [NQ06]. **Randall** [Bos13]. **Random** [BMS89b, GMS97a, HBB07a, LSH+18, MSBh95, McT99, PMT99a, RLK23, Sch98, TS02]. **Ranking** [HT06]. **Rate** [Han86, PB84, Row04, ZKD+14]. **Rates** [Cla85, GLN+23, LL13, SB85, XKM08]. **Rationalization** [Seu24]. **Ratios** [ZT22]. **Rattle** [Chr96]. **Ray** [ACH+12, Fou02]. **Real** [And15a].

Real-World [And15a]. **Reallocation** [BHK97, NAB14]. **Reassessment** [OAA04]. **Rebuilding** [LSHQ06]. **Recirculating** [KC95]. **Recovery** [AMW+99, BB06, KG97]. **Recreation** [AED11, BM00, DvHM18, Fre95, HH99, Kli87, LLLV16, MPTB22, PMT99a, PH99, Smi89]. **Recreational** [Abb15, AH93, Ali11, AL13, AP17, And15c, BWR+23, CHW09a, CLL22, GOG00, GMS97a, HHSW12, HGV+99, HR99, HBB07a, JRBH06, JL99, LSW17, LS14, Loo88, MPE10, NF10, OGL+16, Ola09, PA09, PCH+13, PHCK16, PCAIGO+14, RCLL17, TS02, WH99, WCH01, WHL+18, WCFZS03, WG03, MSBh95]. **Recreational-Commercial** [Abb15]. **Red** [Abb15, ASS+14, FPA13, GOG00, JLMR96, Mat09, SK21, Wat01, JKPHS12, NSV+22]. **Redfish** [FKAvR10]. **Reduce** [AED11, Cav23, LPV21]. **Reduced** [AYNN19]. **Reducing** [WT05]. **Reduction** [KPS04, Sta87, hS98, War94]. **Reductions** [LSH+18, LP01]. **Reef** [WCFZS03]. **Reefs** [MMCM13, MMH09a, PWC22]. **Reference** [Hol04]. **Reflections** [KSV05, Smi12]. **Reflective** [And13]. **Reform** [Geo96, GST22, Wil13]. **Regimes** [AC97, BBA+10, Chr96, Lin13, Rus99]. **Region** [GKK+88, Her88, QXH11, Com89, Wau88]. **Regional** [CHLH03, LP01, LS14, SW06]. **Regions** [KBK+21]. **Regress** [VH11]. **Regrouping** [LPV21]. **Regulated** [Wil85]. **Regulating** [And86, WJN+16]. **Regulation** [And87b, And94b, And99, And15a, AS89, Ano95b, BP97, BCP01, CP16, Dow93, Her06, Koe84, LZ87, Maz04, MD17, MS11, PT97, Sal93, Sto87, Ves96, Yah88, Yoh84]. **Regulations** [Han85b, RG86, Smi23]. **Regulators** [LSHQ06]. **Regulatory** [CMGB07a, DKK04, Geo96, Hol00, MP85, Poo94]. **Related** [KP08, MUWB23, ZS09]. **Relation** [KSV05]. **Relations** [Bos04]. **Relationship** [CP98, HGJH15, JHT06, Tve02b, WMT04]. **Relative** [And88, AG01, ABS03]. **Relaxing** [Gom92]. **Relaying** [DKK04]. **Reluctant** [Fel94]. **Remedial** [BS89]. **Remembering** [Roh11]. **Removing** [Gom92]. **Remuneration** [AGYW10a, GMM+15, PFN13]. **Renewable** [CS86, Edw94, FM96, Han86, MP97, PB94, Swa94, Wil87]. **Rent** [AAF10, BCP01, BCHH00, Edw01, FHS95, FHM17, GMM+15, GSKA20, Hal04, Han10, KNX95, LSW09, LCB92, VW13]. **Rent-Seeking** [Edw01]. **Rents** [BBA+10, DS85a, Edw05, KFS+15, KH06, MU16]. **Reorganization** [And02c]. **Repeated** [BM00, PTMQ22]. **Replenishable** [PY89, Smi85, Smi86]. **Reply** [Dan00b, Joh96a, Li09, PS94, Pon89, WCA+10]. **Report** [And87c, DS85a]. **Requirements** [DKK11]. **Research** [JH05, SRA+23]. **Reserve** [San04, ZSG23]. **Reserves** [And02b, AR01, Han98, HB96, SW04, SZC07]. **Residence** [Lew19]. **Residential** [Par87]. **Residuals** [Con85]. **Resilient** [McC02]. **Resistance** [IO99]. **Resolution** [NF10]. **Resource** [AMM98, AAF10, Ano93a, Ano95a, Ano96b, Ano96a, Ano97b, Ano97a, Ano98b, Ano98a, Ano99b, Ano99a, Ano00b, Ano00a, Ano01b, Ano01a, Ano02b, Ano02a, Ano03b, Ano03a, Ano04b, Ano04a, Ano05b, Ano05a, Ano06b, Ano06a, Ano07b, Ano07a, Ano08b, Ano08a, Ano09g, Ano09b,

Ano09a, Ano19a, Ano20e, Ano20f, Ano20g, BC84, BCP01, BCHH00, BBA+10, Bos13, CS86, DS87, Egg06, FM96, FHS95, FHM17, GC16, GSKA20, Han10, Hee89, Ken06, LS99, LN16, MVRRP21, Mer23, MP97, Row04, Smi85, Smi86, Smi12, SF19, Sut11, Swa94, TgKtC99, Wan92, WB09, Gri93, Bos13]. **Resources** [ASS18, CER21, CC86, EC89, Edw94, GIP02, GOFR88, Hal16, Han86, Hol04, Mun86, PB94, PH20, RRS88, RHJ92a, Sai97, Tis86, VM86, Wil87, Wil18a, Wil18b, BP94, ADvH+18, KFS+15, Lin13, Ret88]. **Resoure** [HBB+07b]. **Response** [AW88, AA00, JBH24]. **Responses** [LSBH21, MS11]. **Responsible** [PR99]. **Responsiveness** [ART08]. **Restoration** [BS06a, MPTB22, PgK09, PIH14]. **Restricted** [GKK+88, Sal93]. **Restrictions** [EQJ94, Par87]. **Restructuring** [LSW09]. **Results** [AS84, BMS89b, LL94]. **Retail** [AYAB+20, CHN12, FR04, RGA07, STNY23]. **Retailers** [FJ08]. **Retailing** [MF02]. **Retrospective** [Wil88]. **Returns** [FGM+98, MMSS12, NFW12, PWC22]. **Revealed** [PCH+13, WDLH11, GPC+13]. **Revealing** [DOY21]. **Revenue** [AA00, Han07b]. **Revenues** [Her93, Ano93b]. **Reversal** [EQJ94]. **Review** [ALS+18, Ale87, All95, All98, AS84, And87a, ADvH+18, And96, ACH+12, Arm13, ALG+19, BP94, Bos13, BHH+12, Cha95, Cha00, Cha09, Com88, Com89, Com93, Cur85, DS85a, Dol88, DPP+22, Fel94, Fre95, Gat86, Gat96, Geo87, Geo96, Geo06, GPC+13, GHH+15, Gre99, Gri93, Gri00, HRA+23, Her88, Her95, KFS+15, Kin93, Kna95, Kri09, Kri19, Kva18, Lin13, Loo01, MP99, Mar86a, McC02, Meu95, Neh93, Pan87, Pol86, Poo97, Ret88, Rob93, Roh03a, Rus00, Sai88, Sai97, Sch95, Sch07, SW06, Sla07, SP85, SHK+13, SGC+16, SMRK85, Tow03, Tow06, Tow09, Tyr01, Van96, Vis01, Vis02, Wau87, Wau88, WBC+13, Yoh03]. **Reviewed** [GTP+11, HLA+11, HHN+12, Pas12, SAB+12]. **Reviewers** [Ano95g, Ano96b, Ano97b, Ano98b, Ano99b, Ano00b, Ano01b, Ano02b, Ano03b, Ano04b, Ano05b, Ano06b, Ano07b, Ano08b, Ano09b]. **Revisited** [Li09, LS21, SSH07, Sar09]. **Rhode** [SAU12]. **RI** [And10]. **Richard** [WBC+13, Com93]. **Right** [Mer23]. **Rights** [ACDL21, Arn07a, Chr96, CD07, CP92, Edw01, ESC18, Gon96, GC16, Hol04, HRSW18, KFS+15, Lib07, MU16, Mun07, NV12, Tow03, VW13]. **Rights-Based** [ESC18, VW13, HRSW18, Tow03]. **Risk** [AR10, AGR19, BP97, BP06, Cha00, EL07, JKP95, KBBN23, Kum02, LPG13, MS01, NQ06, OA10, PSK15, RNKA21, SJQ21, Seg87, Str04]. **Risk-Sharing** [Seg87]. **Risks** [AR10]. **Risky** [MUWB23]. **River** [AMW+99, ALG+19, Boo89, NSV+22, WT05, And15c]. **Rivers** [AAO+09]. **Road** [BT14]. **Roads** [HRA+23]. **Robert** [Gre99]. **Robinson** [Pon89]. **Rock** [SPC18, Sta87]. **Rockfish** [DR04]. **Rognvaldur** [Wau94, BS13, DPP+22, GHH+15, And13, Sch07]. **Role** [Abb15, FJ23, KW09, Lin05b, Mer23, MS11, OHS14, PTDQ+19, PPV22, PB84, SJQ21]. **Rosemary** [McC02]. **Rotation** [Gut08]. **Roughy** [CHS93]. **Rowena** [Pan87]. **Rules** [Han93, KL07, Lib07, San05]. **RUM** [MC99]. **Run** [ART08, And99, And15c, Gil88, Gor20, HGJH15, Sch97, Sto86a, HKS04, KSV05].

Runoff [WT05]. **Rural** [McC02]. **Russian** [Arm94, Joh96b].

S [Ano06c, Ano07c, Ano08c, Ano09g, HBB+07b, Sla07]. **S.-Y** [Ano06c, Ano07c, Ano08c, Ano09g, HBB+07b]. **Sablefish** [MC03]. **Safer** [PPV22]. **Safety** [CL98, PPV22]. **Sales** [AYAB+20, HVTY05, Mer23]. **Salmon** [AAW+17, AMW+99, ART08, And92, AB93, AL13, AW88, AYAB+20, Ano93b, Asc97b, ABS03, AHTT09, ADG+11, ALG+19, AMO19, ADK+11, Bel89, BHJ03, Bir86, Boo89, BHBG93, Boy93, BT14, BM00, DOY21, FJ08, GA95, Gut02, HMMhL92, Her93, KM02, LA11, LG98, Loo88, Mer23, MN18, MOOT23, MJ11, OS08, OGL+16, Ola07, Ola09, OHS14, Øst99, RLK22, RNFH22, SAR05, Str14, Tve02b, Tve02a, VH11, VSSH05, WW93, XKM08, XM11, XZ14, ZKD+14, ZFG20, ZT22, ZWS21]. **Salmonid** [CBI92]. **Salmonids** [AYNN19]. **Salt** [HRA+23]. **Saltwater** [WCH01]. **Salz** [Gar93]. **Sample** [BLS16]. **Sampling** [LLLV16, McT99, TB97, WDJK20]. **Samuel** [Sch07]. **Sanctions** [Sch97]. **Sanctuary** [SS16]. **Sardine** [ESC18]. **Sardinella** [Dia96]. **Satellite** [ZAS+24]. **Scale** [ACDL21, DTS20, GST22, GD05, SJQ21, Sal89, SP85, AAO+09, EL07, PFN13, ZBP06a]. **Scaling** [Sch95]. **Scallop** [AL18, Edw01, Edw05, GDF04, WGM86]. **Scanner** [SDS12]. **Schedule** [YL06a, YL06b]. **Schedules** [Arn92]. **Schuur** [Gat86]. **Science** [Sch95, Gat86]. **Scientists** [Sis84]. **Scope** [Ken03]. **Scores** [DF16]. **Scotia** [DG00]. **Scott** [MDC+15]. **Scottish** [TP05]. **Sea** [AGYW10a, AAW+17, And87c, AL18, Asc08, CP16, Edw01, Edw05, Gri00, Gut08, LLR10, MKN23, RW00, RS96, SW04, WGM86, WDJK20, BC87, GSJ13, Hut14, JKPHS12, KBS01, KB05, Kro04, Lin05a, NLH12, NB03, SK21, Sum97, Cur85, KBS02]. **Sea/Aleutian** [AGYW10a]. **Seabird** [Tom10]. **Seafood** [AW18, AG14, BHG+16, BLS16, BA20, CL98, CHN12, Edw92, FS15, GW00, GMT11, HDR96, KBK+21, KNH93, Kri19, MG16, O'H20, OG03, PGB00, Pro84, QXH11, RLK23, Roh03b, Roh09, RLA10, STNY23, STY20, SDS12, SAA+20, WM16, WAUR17, WTW+19, WA92, Wes02, YAA20]. **Seafood-Safety** [CL98]. **Seafood.** [SGC+16]. **Seal** [ASS18, Wil18a, Wil18b]. **Searching** [ALG+19]. **Seas** [CN06, KM93, Li98a, Lin13, Mun07, PTSB99, PD00]. **Seashore** [DvHM18, LLLV16, PKLB09]. **Season** [BS06b, KH06, PAC+22, Roy98]. **Seasonal** [tCT93, KM02]. **Seasonality** [EOA+17, HMMhL92]. **Seaweed** [GD05, LAM21, LGL19, SJQ21]. **Seaweed-Based** [LAM21]. **Section** [Ano19a, Ano20e, Ano20f, Ano20g]. **Sector** [ABW21, BS89, Esp15, Gar88, GAW+18, MW02, SAU12, BP94, SP85]. **Sectoral** [GW92]. **Sectors** [JHT06]. **Security** [TFB18]. **Seeking** [BCP01, Edw01]. **Segment** [HF07]. **Segmentation** [AYAB+20]. **Segments** [OHS14]. **Seine** [CN95, FHS95, PFN13]. **Seiners** [And05]. **Selected** [And10, Eas92, NFW12, Swi85]. **Selecting** [And89a]. **Selection** [BLS16, HT06, Sch01, THM98]. **Selectivity** [MB10, Mai19, SW18]. **Self** [Arn07b, Sco93, UUL+10]. **Self-Government** [Sco93]. **Self-management** [Arn07b]. **Senegalese** [TL12]. **Separability** [SD97]. **September** [Ano99b].

Sequential [FW10]. **Series** [GA95, LPV21]. **Service** [HDK+11]. **Services** [DLL17, KW09, LW20]. **Set** [HH99, KNH93, PH99]. **Sets** [WH99]. **Sewage** [Con85]. **Share** [AMM98, Esp15, GMM+15, HRK86, PTDQ+19, Qua06, SAU12]. **Shared** [MM04, Mun86, Mun07]. **Shares** [BKS+23, GAW+18, Mil88]. **Sharing** [And94a, Han07b, Han13, JKP95, KL07, MOOT23, PS89, PS94, Seg87]. **Shark** [CMGB07a]. **Sharks** [SHK+13]. **Shelf** [RRS88]. **Shellfish** [AP17, FJ23, LZ87, WMB95]. **Ship** [MMH09a]. **Shock** [JBH24]. **Shocks** [MUWB23, Mer23, WS10]. **Shorebirds** [MPE10]. **Shorelines** [PWC22]. **Shoreside** [GAW+18]. **Short** [ART08, And99, ADK+11, Gor20, HKS04, Neh93, Sto86a, KSV05]. **Short-Run** [And99, Gor20, Sto86a, HKS04, KSV05]. **Short-Term** [ADK+11]. **Shortage** [Sla07]. **Should** [And02a, CS13, Ret94, SDQ21, Cha00]. **Shrimp** [AYSN17, ABOS12, CL98, CV93, EW86, FGMW03, GCG98, GBDT08, Gri93, HNE+89, HNCS12, KP08, MS01, MS11, NK18, NNNJ22, PDS+21, SVS99, SABO14, TKMA17, Ves96]. **Sicilian** [WJP+02]. **Signal** [Kat07]. **Signals** [MW02]. **Significance** [LS14]. **Silver** [THM98]. **Simone** [Lin13]. **Simple** [Gil88, MB10, SLW85]. **Simulated** [PWC22]. **Simulating** [FGM+98, Gor20]. **Simulation** [FGMW03, Kli87, SF19]. **Simulation-Based** [SF19]. **Sinaloa** [MCFH09]. **Sinclair** [All98]. **Site** [AH93, Kli87, SB85]. **Sites** [Ali11, PMT99a, TY05]. **Siuslaw** [Loo88]. **Size** [And89b, AL18, HR99, HS86, Lee14, LA06, Sjö15, hS98, WB86, WG03]. **Sizes** [AG01]. **Skill** [VOJ+01]. **Sludge** [Con85]. **Small** [AAO+09, ACDL21, EL07, GST22, Ham98, PFN13, SJQ21, Sch07, SP85, WB09, YH96, ZBP06a, dFdOdA24]. **Small-Scale** [ACDL21, GST22, SJQ21, SP85, AAO+09, EL07, PFN13, ZBP06a]. **Smith** [Sch95]. **Snapper** [ASS+14, GOG00, MEA+23, Wat01]. **Snob** [Ola09]. **Snoek** [HLH+14]. **Snow** [GHM95]. **Social** [All98, CMGB07a, HRK86, HKPW13, HdSK15, RL14, Rud88, WB09]. **Societal** [MOOT23]. **Society** [McC02]. **Socio** [AMK06]. **Socio-Economic** [AMK06]. **Sociological** [Poo97]. **Sockeye** [And15c]. **Sole** [BBA+10]. **Solution** [BDCDeS00, PY89]. **Solutions** [Arm94]. **Solving** [SF19, Cha00]. **Some** [BLEV05, BMS89b, JA89, McT99]. **Sound** [CNAB09, GMTW19, KGW22]. **Source** [ART07, DS88, MJ11]. **Source-Based** [MJ11]. **South** [BC13, Bos04, CER21, HLH+14, HHP10, PTE04, Sta87, dFdOdA24]. **Southeast** [KP08, Mar86a, Tis86, VM86, WH99]. **Southeastern** [HF01]. **Southern** [Sta87, GN88, HH86, KW86, LSH+18, LS14, PPV96]. **Space** [GA95, HJKP03]. **Spain** [Álv22]. **Spanish** [FPdR20]. **Spatial** [Ber06, CN00, CM04, EA89, GSJ13, Her06, HSCH04, Hol04, RAW17, SABO14, Str04, Wil04]. **Spatial-dynamics** [SABO14]. **Spatial-Temporal** [CN00]. **Spatially** [CPW03]. **Spawning** [AMA00, BG00, BaUS04, BER+14, San05, KJE03, LK00]. **Special** [And10, Ano93a, AT02, AGT08, AG14, Bjø00, Cum87a, GMT11, HGH99,

LH12, LW20, Neh93, SLA14, Ves05]. **Species** [Ano89a, BM96, Bos04, DvHM18, DG00, ES16, HHSW12, HNAY+21, Hup89, Hut14, Kat07, LLR10, Lew19, NC07, NL09, PRS92, Sch98, SHL+20a, TBA95, dFdOdA24, And05]. **Species-Specific** [HHSW12, Sch98]. **Specific** [HHSW12, Sch98]. **Specification** [Whi93]. **Spill** [WHL+18]. **Spillover** [CP16, HO11]. **Spills** [AKKM86, GAB+86a, WM16]. **Sport** [BHK97, Mil88, TB97]. **Sportfishery** [AW88, CL09]. **Sportfishing** [BMS89b, CL10, CMLC16, CHLH03]. **Spring** [AMA00, BG00, BaUS04, BER+14, KJE03, LK00, San05]. **Spring-Spawning** [AMA00, BG00, KJE03, LK00]. **Squires** [ACH+12]. **Stability** [BDCDeS00, KL07]. **Stackelberg** [HRK86, LF11]. **Stage** [Sum95]. **Stakeholder** [CAAT10]. **State** [AAO+09, GA95, Gul89, HH99, Pon88, Pon89, RC89, Smi86, Mai10]. **State-Space** [GA95]. **Stated** [HBCP09, Lew19, LWL+20, PCH+13, WDLH11, ZWS21, GPC+13]. **States** [SS97a, CT14, Gre99, HF01, LSW17, Pow04, QXH11, SDS12, THM98, YC15]. **Statistical** [LS14, Swi85, WH99]. **Statistics** [Gul89, HGV+99, Pon88, Pon89, RC89]. **Status** [LSJN+24]. **Steady** [Mai10, SS97a, Smi86]. **Steady-State** [Smi86, Mai10]. **Steelhead** [JA89, Loo88]. **Steering** [AAC+14]. **Steller** [LLR10]. **Stephen** [And87a]. **Stevens** [WR97]. **Stevenson** [SP85]. **Stewardship** [Roh03b]. **Stochastic** [AS84, AS89, AS94, CM85, EOA+17, JH05, KPS04, Kva16, Seg87, SL98, Smi86]. **Stochastically** [PSK15]. **Stochasticity** [PSKS13]. **Stock** [And88, Arm94, BS06b, BaUS04, BB06, BDCDeS00, DOY21, DSBT97, EG13, Han88, Han07a, Han13, HJ97, KJE03, Li98a, LF11, MMSS12, PY89, Poo97, PSK15, SW15, Smi89, War94]. **Stock-dependent** [MMSS12]. **Stocking** [CBI92]. **Stocks** [ALP+21, And05, And02b, CHS93, Ken92, LSHQ06, MM04, Mun00, Mun07, NP97, PTSB99, Sch97, Sch07]. **Stopping** [TPPT11]. **Store** [SDS12]. **Store-level** [SDS12]. **Stores** [HDR96]. **Straddling** [Li98a, LF11, PTSB99, PTDV17]. **Strait** [CGS05, CV93]. **Stranded** [Mat10, Wil09, WCA+10]. **Strategic** [Fel09, Pow04, QT19, Rus99, Sum97]. **Strategies** [AR10, And89b, HHP10, KJE03, LPG13, MS01, PWL05a, RNKA21, Ste98, GSE97]. **Strategy** [JKP95, LWL+20, TH12]. **Strength** [Abb17]. **Striped** [BK89]. **Structural** [CL09, Edw92, EK95, GMT11, SCK+15, SZC07, XZ14]. **Structure** [AMK06, BG00, Bro86, BLS16, Gar93, Geo96, RLK22, Sal89]. **Structured** [Gil88, QT19, Tah09]. **Studies** [Ano19a, Ano20e, Ano20f, Ano20g, Øst99, PH20, Sai97, Tow06]. **Study** [DAAY+20, GBDT08, HO11, Jaf04, KTR00, Loo88, NLH12, OA10, OG03, PFNV21, WMB95, WJP+02, XM11]. **Stuffing** [Sto86a]. **Stylized** [AMA00]. **Subjectivist** [WL94]. **Submarkets** [RLK22]. **Subsidies** [CSW23, DF16, HW12, Jin12, KNYA23, Kva18, Lin05b, PFNV21, SK99]. **Substitutability** [BM96, Gut02]. **Substitute** [AH93, JL99]. **Substitution** [GHB93, HBB07a, KM02, RLK23, RLA10, Sal89]. **Substitutions** [CHN12]. **Success** [AW88, HKPW13, PPF88, SB85]. **Suffolk** [NDW22]. **Sultanate**

[AMK06, OZAo96, OAA04]. **Supplied** [NSG12]. **Supply** [ART08, AYNN19, ART07, ADK+11, FPdR20, GHM95, Kri09, LP01, LSBH21, MOJG04, NB03, RLK22, dFdOdA24]. **Supply-Driven** [LP01]. **Supply-Motivated** [RLK22]. **Support** [MOOT23]. **Surf** [Wan95]. **Surface** [MKN23]. **Surfclam** [HKS04]. **Surimi** [LS99]. **Surplus** [BLEV05, CP98]. **Surpluses** [Gil88]. **Survey** [AKKM86, CLSA22, HGV+99, Jen02, Kli87, Kna97, Kna12, LHCL15, LL94, NTS11, PIH14, TYH15, WH99, Yoh84]. **Sustainability** [ATR+23, DAAY+20, KT94, TL12, TB01, Tve02b]. **Sustainable** [GW00, HF01, Lin13, Mai10, NC07, NV12, Roh09, ZFG20]. **Svein** [All98]. **Swamp** [JLMR96]. **Sweden** [Kat07]. **Swedish** [BHW15, EU99, Sta15]. **Swordfish** [CP16, LLA00]. **Sydney** [SPC18]. **System** [Abd95, CMM88, Gar88, GW92, GMM+15, Ham98, Her06, Hua15, KSPT+17, LCB92, OZAo96, OAA04, SDS12, TL12, Tho12, Yam95, Arn93]. **Systems** [DBR+19, GOFR88, KC95, Neh93, PFN13, Rud88]. **Systems/Economic** [GOFR88].

T [Pon89, WBC+13]. **Table** [ALG+19]. **Tadashi** [Neh93]. **Tail** [Cox07]. **Tait** [ACH+12]. **Taiwan** [mHS06, hS98]. **Taking** [Smi89]. **Tampa** [GMS97a]. **Tanzania** [MUK23]. **Targeted** [Kin03]. **Targeting** [PWL05a, TH12]. **Targets** [GMM+15]. **Tariffs** [Kin03]. **Tax** [Ber23, CN00, Egg12, Jen98]. **Taxes** [And86, Han07b, WT05]. **Taxing** [Gra96, Joh95, Joh96a]. **Technical** [AGR19, ARS14, BC13, ESC18, Fel02, GHM06, GR11, KBBN23, Kva16, OA10, Øst99, PSL03, SL98, TBA95, VH11]. **Techniques** [MP99]. **Technological** [Cha00]. **Technology** [DK96, FJ23, Kum02, RAH17, Sam92]. **Temperature** [MKN23]. **Temporal** [CN00]. **Temporary** [KNYA23]. **Ten** [Tow06]. **Tend** [Mat96]. **Tenure** [RHJ92a]. **Terkla** [Geo87, Geo96]. **Term** [ADK+11]. **Terms** [SDQ21]. **Terrestrial** [Kah87]. **Territorial** [Gon96]. **Testing** [GHB93, GSA93]. **Tests** [AGH04]. **Tetreault** [Cha95]. **Texas** [FGMW03]. **Thalassorama** [Pas93]. **their** [EVH05, MC92, WB09]. **Themselves** [MUWB23]. **Theoretic** [Ken87, NP97]. **Theoretical** [And85b, WG03]. **Theory** [CM17, DS88, Jen02, Li98b, Pas07, PFN13, Smi89, Swa94, Wil85, Gat96]. **There** [ABW21, LAM21]. **Thoughts** [Wil07]. **Three** [BG00, DAAY+20, PH20, Sai88]. **Thriving** [ABW21]. **Thy** [PPQ+19]. **Tilapia** [AGR19, NL09, YM02]. **Tim** [GPC+13, Sch95]. **Timber** [Loo88]. **Time** [And86, Arn92, BHW15, GA95, KW86, KBK+21, MS98, SJQ21]. **Time-Dependent** [KW86]. **Tisdell** [Ken06, Tyr01]. **Too** [FPA13, Mat96]. **Tool** [KG97]. **Toothfish** [HHP10]. **Topical** [SCS06]. **Total** [LL94, Whi93]. **Tourism** [ABW21, TgKtC99, Tyr01]. **Toxic** [MJ20, MFF+23, WMB95]. **Traceability** [MWH+18]. **Tracing** [HBW22]. **Tradable** [AMM98, AS05]. **Trade** [Asc97b, CMGB07a, EQJ94, KP08, PGB00, Sch97, WTW+19, YAA20, SW15, Geo96]. **Traded** [WB86]. **Tradeoffs** [PTSB99]. **Trading** [DLL17, HW12, JLT19]. **Traditional** [AMK06, Dol88, HLH+14, JKPHS12, Rud88]. **Tragedy** [ALS+18]. **Trail**

[PS03]. **Training** [GLL+10]. **Transaction** [AKP98a]. **Transboundary** [Arm94, FM96, MP97, PY89]. **Transfer** [MPTB22, ZS09]. **Transferable** [Arn93, BP06, DG00, GWB94a, GN88, Gra96, Joh95, Joh96a, PAC+22, Sei93]. **Transfers** [MUK23]. **Transition** [GC16, HKBH05, LCB92, PR99, SJQ21]. **Transmission** [FPdR20, GLN+23, Jaf04, NK18]. **Transport** [JKP95]. **Travel** [And15c, LSH+18, Loo01, SB85, Smi89]. **Travels** [SHK+13]. **Trawl** [CG85, ESOF03, GHM06, HBAY+16, HS86, KBBN23, SYN+19, VOJ+01]. **Trawler** [EVH05, HF07, Hut14, VD05]. **Trawlers** [DR04, SW18]. **Treatment** [DF16]. **Trend** [Kva16]. **Trevor** [Roh03a]. **Triazine** [GKK+88]. **Tribute** [And15b, MDC+15]. **Trip** [LL13, MPTB22, WDJK20, WHL+18]. **Trips** [PS03]. **Trond** [Arm13]. **Tropical** [dLS92, PC94]. **Trouble** [SMRK85]. **Troubled** [Geo96]. **Trout** [AYJO+19a, NSL+07, VSSH05]. **Trust** [Geo06]. **Truth** [Poo97]. **Tsukayama** [Sai88]. **Tsukiji** [Tok18]. **Tucker** [PH99, PS03]. **Tuna** [ALP+21, BCHH00, BB06, BM96, BDCDeS00, CL89, CN95, CGP03a, DBP00, GN88, GLN+23, HH86, Her88, Her95, KW86, MKN23, OLM+21, PD02, ST87, ST89, Sha11, Tok18, Wau88]. **TURFs** [CUW07a]. **Turner** [Gri00]. **Turtle** [CP16, MS11]. **Turtles** [Tis86]. **Twenty** [SRS+13]. **Two** [MU16, STY20, Sum95]. **Two-Pronged** [STY20]. **Two-Stage** [Sum95]. **Type** [HMMhL92]. **Types** [BG00, Gat84, Pro84].

U.S. [ABOS12, tCT93, Edw01, Edw05, EQJ94, GH96, HG89, KNH93, LS99, LLA00, MJ11, NQ06, Qua06, SH04, SW06, Ter07, WR97, WJ12]. **U.S.A.** [CAAT10, KP08]. **UK** [FJ08, GW92, MF02, RGA07]. **Unbreaded** [SDS12]. **Uncertain** [MP85, Sis84]. **Uncertainty** [And84, And86, Ber23, Boc84, Dup93, FHJ87, Fro84, Gat84, Han84, HH09, Jin94, Koe84, LZ87, MS01, OG03, PB84, Pro84, SW15, Smi85, Spu85, Yoh84]. **Underestimating** [ZBP06a]. **Underlying** [Rud88]. **Understanding** [FJ23, MEA+23]. **Unfinished** [Tow03]. **Union** [CL98]. **United** [HF01, LSW17, CT14, Gre99, Mun00, Pow04, QXH11, SDS12, THM98, YC15]. **Units** [LG07]. **University** [Ale87]. **Unprocessed** [Han85a]. **Unregulated** [Hut14]. **Unsustainability** [ATR+23]. **Untangling** [AL13, GM07, SCK+15]. **Upper** [HTTA92, WT05]. **Upstream** [mHS06, KP01, ALG+19]. **Upton** [Gri93]. **Upwelling** [Sai88]. **Urchin** [RW00, SW04]. **Use** [And04, AKV+17, GKK+88, Gil88, Gon96, HF01, HJ97, Ken06, Lin13, MPE10, PB94, Par87, PCH+13, Ter07, WHL+18]. **Used** [Øst99]. **User** [ACDL21]. **Using** [AY12, AED11, Ber23, Boy93, CNAB09, GMTW19, HBW22, Her93, Kli87, PC94, PCAIGO+14, Qua06, Row04, SHL+20a, SDS12, Wal06, WA23, WDJK20, WHL+18, MSBh95, VD05, Ano93b]. **Utility** [BMS89b, GMS97a, HBB07a, LSH+18, PMT99a, Sch98, TS02, MSBh95]. **Utilization** [AMM98, And02b, CGS05, DSBT97, Fel02, MVRRP21].

Valencia [Mar86a]. **Validity** [Whi93]. **Valuable** [Gri93]. **Valuation** [CL10, GPC+13, HGV+99, HLM20, cHPZ07, LL94, MPTB22, Maz04, MN18, NDW22, Whi93, WBC+13]. **Valuations** [AKKM86]. **Value**

[AL13, ABW21, Ano89a, BK89, CLL22, GOG00, Gra96, HLH+14, Hup89, Jaf04, JA89, Joh95, Joh96a, LLLV16, Li98b, Li09, Lip04, LGOS21, MMCM13, Mat09, MOOT23, MFF+23, MPE10, RGA07, RRS88, STNY23, SB85, Sar09, SK21, Smi23, Sta15, TBA95, Tro01, Tur96]. **Value-based** [Tur96]. **Values** [AKV+17, BS06a, BC13, DBR+19, HBCP09, JRBH06, LL94, PHCK16, PPQ+19, Whi93, WHL+18]. **Valuing** [CMLC16, DLL17, LLR10, NSV+22, PKLB09, PCH+13, SS16, WDLH11, Loo01]. **Variability** [KJE03, PPV96, ZT22]. **Variable** [Han88]. **Variables** [HBW22, Hof04]. **Variation** [Str04, TS02]. **Variations** [SB85]. **Varies** [And89b]. **Varying** [AH93]. **Vector** [CL09]. **Versus** [CDNS17, MD17, BSA+22, Pas07, SK21]. **Vertical** [And96]. **Vessel** [And99, BG00, CDTW95, GCG98, HCT96, HF07, Hut14, KTR00, PTDQ+19, PA20, TPPT11, Wal06, WT10, Fel09]. **Vessels** [And04, Dol88, hS98, YGB97]. **Viability** [AAO+09, STY20]. **Viable** [SRTS86]. **Victoria** [BBI05a]. **Vietnam** [vBDSD10, KBBN23, NNNJ22, NSV+22]. **Vietnamese** [PFN13, PFNV21]. **View** [TB01]. **Villages** [Cav23]. **Virgin** [SHL+20a]. **Virginia** [BS89]. **Virtual** [LG07]. **Visitation** [LLLV16]. **Visitors** [LL94, WHL+18]. **Visits** [And15c]. **Vol** [Gat86]. **Volatility** [AMO19, DO14, FPdR20, Mer23, OS08, ZKD+14]. **Volume** [Ano87e, Ano95a, Ano96a, Ano97a, Ano98a, Ano99a, Ano00a, Ano01a, Ano02a, Ano03a, Ano04a, Ano05a, Ano06a, Ano07a, Ano08a, Ano09a]. **Volumes** [Tyr01]. **Voracera** [CGS05]. **Voting** [Abr85]. **vs** [And86, CUW07a, Fou02, SS01, ZS16]. **Vulnerability** [CLSA22].

W [Gat86, Gat96, Van96]. **W.** [Pol86]. **Wagging** [Cox07]. **Walters** [Wil87]. **Ward** [Loo01, Roh03a]. **Warming** [mHS06, Egg12]. **Warmwater** [AYSN17]. **Warren** [Gat86]. **Wars** [Geo06]. **Waste** [Jin94]. **Water** [BC13, BMS89a, Chu86, FKAvR10, Fre95, HTTA92, Lip04, NDW22, PS03]. **Waterfront** [BC13]. **Waters** [Geo96, Tis86]. **Waugh** [And85b, Com89]. **Way** [AK97, HBW22]. **Wealth** [CNAB09]. **Wealth-based** [CNAB09]. **Webster** [ALS+18]. **Weeks** [Kin93]. **Weibull** [Gat96]. **Weight** [BSA+22, MS98]. **Weight-Dependent** [MS98]. **Weighting** [LHCL15]. **Welfare** [AYJO+19a, CHLH03, FJ03, GKK+88, HKS04, HNCS12, KT94, PTE04, STNY23, WCFZS03]. **West** [LSJN+24, WJ12, SYN+19]. **Western** [BCHH00, BBA+10, CGP03a, DNA+12, Ken92, OLM+21, Sai97]. **Westview** [All98]. **Wet** [Bur92]. **Wetland** [PIH14, Swa94]. **Wetlands** [AED11, PIH14, SB87]. **Whale** [Dow93, KT94, LL94]. **Whatever** [YC15]. **Where** [KGW22, O'H20, PTSB99]. **Whitefish** [AGH04, BAYN16, Nie05]. **Whitehead** [GPC+13]. **Whiting** [BER+14, Mat10, SE94, Wil09, WCA+10]. **Whitmarsh** [And87a]. **Who** [CS13, PTSB99, Ret94]. **Whole** [HG89]. **Wholesale** [WW93]. **Width** [PCH+13]. **Wild** [AL13, ALG+19, BLS16, BAYN16, BHH+12, FPdR20, HJKP03, NL09, PDS+21, RAC+17, RNFH22]. **Wild-Caught** [PDS+21]. **Wild-Harvest** [HJKP03]. **Wildlife** [Whi93]. **Will** [AR01]. **Will.** [Fel94]. **Williams** [ACH+12]. **Willingness** [BHJ03, Cav23,

FS15, HM11, JRBH06, KTR00, NNNJ22, PgK09, PIH14, WCH01]. **Wind** [HBW22]. **Wire** [Hol00]. **Wisconsin** [CBI92]. **Within** [Fro84, KH06]. **Within-Season** [KH06]. **Without** [CS86]. **Workshop** [And87c]. **World** [And15a, Arm13, Bir86, Cha95, Gud98, Han15, MN18, NK18, Rob93, Sch07, Sla07, SHK$^+$13, TB01]. **Worldwide** [And87c, Gul89, Pon88, Pon89, RC89]. **Worth** [PgK09]. **Would** [Han98]. **Wreckfish** [GWB94a, YC15]. **Wrong** [Row04]. **WTP** [RLA10, SAR05]. **Wulff** [Gri00].

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Zealand [AY12, BS06b, CMM88, LCB92, MC92, Tow03]. **Zone** [SYN$^+$19, Sta87]. **Zones** [MS01, WJP$^+$02, ZS09]. **Zoning** [Hol04].

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