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Title word cross-reference

KTF+01, KLW+09, Kup03, LGC+08, Lee00, LHB09, Lei01, LBR+09, MMVB07, MCC+00, MLS+06, MS05, Mil07b, MSH+03b, MTCU08, Nae06, NCN+09, PCCL05, PG01, PBCB03, PD07, PRM+09b, PRM+09a, PTCH01, PKLD09, RDS+09, RGEB00, RGDI06, RZS05, RG09, SAG08, SD09, SMM+04, SRZZ01, SPM03, SB07, SHSF08, TBB+04, WGCM+03, dSHCR07]. **Baseline** [ZK01, CRT+08]. **baselines** [Rui04]. **Basin** [GES+06, HSHA06, tAHSHA07, HVW+07, MB07b, BF08a, THJK06, FDD+03, KT03, PPI04]. **Basin-scale** [MB07b]. **basins** [Joh07]. **basis** [BMW+00, BDDG02, PMGE01]. **basking** [NWJ+08, Sim00, SSR+03]. **BaSO** [KCTG06]. **bass** [BM02d, Har00, IT06b, Kri02, LTCP03, LW04, NH03a, NH03b, SRZZ01, SMF+02, SKO+08, HDRC+08, Kev01, KHH08]. **bassana** [Mon07]. **bassanus** [HPW+00, HPH+01]. **bassensis** [PGR+01]. **Bassia** [PGR+01]. **basta** [CWCP+06]. **bat** [CD08]. **batch** [Pep06]. **bathyal** [CMMN+01, GPB02, KJB+06, PMNP+01]. **Bathygobius** [Sha00]. **Bathymetric** [BF04, JTB+03, HHKH05, ISY07, LG01, MRJ05, MC06, REM+06]. **Bathymetry** [Roy02, dBTO+09, KTF+01, SCKC07]. **Bathymodiolus** [MC05b]. **Bathypecten** [BDDL03]. **bathypelagic** [ISYM06, Ike08]. **Bathysiphon** [GPB02]. **Batillaria** [KT06, KHK+04]. **battagliai** [BBM+02a]. **Battle** [Zab09]. **Bay** [AZKJAM06, AG02b, BP03, BMF06, Cam01, CRV03, CMG04, CDT+03, CT01, DAM+08, EB04a, FFN+08, FTK+04, GCHC00, HHIS06, HGAS+01, Hen09, HGRB04, HE08, HAD07, HB08b, IOSPT+04, INH+09, JRP01, JBA02, JPNM+06, KKTN05, KSSH02, KR04, KOY+05, KCSPT09, KYYM00, KGS+08, LB08a, LRK09, Lap01a, Lap01b, Lee00, LNPB04, LG06, Les05, LNH00, LLW09, MHW06, MTV06, MBR+05, MJG01, MS05, MJKH03, MK03c, MIL+00, MIH01, NJPI03, NW05a, OHN01, OKH+07, PC02a, PCBL05, PI07a, RH03, RKLK07, RZ00, RMZC07, RCB05, SRJ09a, SH06b, TK01, TNHL02, TNT08, TDTR03, TDP+00, TLNH01, TBH06, TBL+09, War05, WAB+02, WAMP08, WLJ08, WRW03, Zab09, BCBQ01, CLS00, DSM01, DGdG+09, FS02, GGR06, HDCA06, JN09, JH04, KKL+03, KSHP00, LDL+04, MB07b, MP06, MHHS06, NDV+00a, NDV+00b, Pee02]. **bay** [SBJ02, WYFX02, ZYZ+06, AI04, APM+01, BSBD+04, BMV02, BCCM03, BIR00, BTC+04, BLHB04, CN04, CJRT00, CD05, CS08, CT09, CDML06, DBH+07, DTV09, DCM+06, DDSR07, DCRT07, DBvOM06, FBN+07, GHH+04, GHL02, HTW+05, HK03b, HAP+08, HK04a, HS07, IT06b, JSMB05, JWR05, JTR05, JH04, KHB00a, KBA+05, KSHP00, LHD+01, LBS+05, LLH06, Lap01a, Lap01b, LRR+09, LGD04, LSdM+03, LS02, MFS07, MDBC03, MGA+01, MPS+08, MJ07, MIH+00, MILH00, NLG05, NA04a, Niz07, NSH+08, NGMT01, OFHM03, PCJF06, PJJ+05, PSRB00, PD01, PAMJ03, RHS01b, SSH+04, SAT+03, SSGJ00, SMHC03, SAH09, TAM03, TAM04, Tor09, ULL03, VMN+03, WGD05, XZUK05, ZIUG07]. **bay-ocean** [DSM01]. **Bay-scale** [WGD05]. **bay/open** [MP06]. **Bayer** [Cai09]. **Bayesian** [MPR+06]. **Bays** [JBT+07, DCO+08, MSA07, NKK+01, SMH+03].

BDM [WLL03]. **be** [FI09, GSM05, GPHC09, GC02, POH^{+}02, Sim00, TS04]. **Beach** [DFT^{+}07, HGS^{+}02, BVVM02, CD07a, DGL01, DM05b, GY00, ILL06, JSN08, MZJ06, TK04, WCRB03]. **beach-cast** [CD07a, MZJ06]. **beachcast** [NCN^{+}09]. **Beached** [PBN^{+}07]. **beaches** [Bra01, CM08, CHA06, DC02, DG05, FDDS09]. **bead** [EB05]. **beaked** [MPS^{+}08]. **beam** [MHDS09]. **bearded** [GNAD^{+}03, TBBI04, WLS^{+}09b]. **bearing** [HKR^{+}08]. **bears** [GNAD^{+}03, TBBI04]. **beat** [RL07, TJSG03, YA09]. **Beaufort** [BNP^{+}09, CMJ04, MRB^{+}08, XZUK05]. **becomes** [RSR02]. **bed** [BFK^{+}05b, BSED08, BH02, DGM02, DFV01, DH01, JBS08, JYS06, NM07, RWBS03, SM08a, SKR09, SWL07, SCD^{+}09, WPB08a, WPB^{+}08b]. **beds** [AM02a, BS00, BvK07, CH09, DGC^{+}05b, DVNvdV07, DKFV05, ENAT07, GA08a, GDKN08, HSWG^{+}06, HFM^{+}02, JNMB08, LJ09, MR05, MJS09, MCCT07a, MCCT07b, MSUK01, MS01b, MJKH03, NKK^{+}01, NRvdV^{+}02, NvdV04a, NvdV04b, NBN^{+}08, O'D08, PPCU07, PA06, RPO00, SS09a, SASR03, SG09, SCZ^{+}06, TM02a, TTD^{+}06, TÁCTR06, TJA08, VT00, Van02, Van03, WKD^{+}04, WPB^{+}08b]. **been** [Nug02, RGVC07]. **before** [GSC^{+}01]. **begets** [GHP02, PMGE01]. **Behavior** [KTK^{+}08a, MBBW08, Ada01, AM02b, AY03, AAY^{+}07, BBHT02, BGC06, BBDW09, BHH07, BJJ01, BLH02, CCdAR00, CCK03, CR04, CCL^{+}06, DCP^{+}08, DJG^{+}07, DSM01, EDB^{+}04, FPB02, FBD06, FHN^{+}09, FAB^{+}07, GYD04, GHJ02, Goc04, GCS06, HPS07, HMBD01, HSSS05, IAKS03, JP04, JNH^{+}09, KRKS09, KBB09, KKW^{+}03, KB05, LHJD^{+}03, MR04, MY02, MY04, MAH^{+}08, MGC^{+}09, MAW06, Mil07a, MWTB00, MWS^{+}04, MW01, MHR03, NSH^{+}08, OJ02, Par06, PE05, Pea00, PTB03, PKLD09, RFLC07, RSIS09, SHT^{+}04a, SICT03, SHK05, SAH^{+}05, SAM^{+}06, TE00, TC03a, TCD01, Tit01, TT07a, TT06, VFM06, VPG04, WB07, WLS^{+}09b, WS09, WOL^{+}07a, YOM^{+}09, ZBDE07, ZZT05, SKMS06b]. **behavior-based** [FBD06]. **Behavioral** [BEW03a, BEW03b, KCTG06, LBF^{+}07, Lev08, MB08, OCB^{+}07, RW07, RST04, CHL^{+}05, Goc04, KSR^{+}07, LCHG03, RBG04, SO01a, TSC^{+}07, Tya09]. **behavioral-physical** [CHL^{+}05]. **behaviorally** [Rye02]. **behaviors** [IMS05, LS09b, LDT07, PBS^{+}00, TSI02]. **Behaviour** [CTB07, LGS07, Lei07, Trn02, ULL03, AFHS08, ABY00, BLD^{+}05, BCHS09, BBG^{+}06, BKH^{+}09, BDCvB^{+}09, BH01, BGL^{+}07, BM05b, CRLP09, CSTC01, CYC^{+}09, CVT09, DPS^{+}03, DMA03, DGH08, EWG^{+}08, EEWBdN08, FBD^{+}02, FA06, FCCP06, FJK^{+}07, FB03a, GMZvdL07, GL04b, GLA06, GDR^{+}04a, GML02, Gru03, GBD^{+}06, HHF^{+}07, HHG^{+}07, HHB^{+}00, HLPHA^{+}01, HDG^{+}08, HBBH07, HDRC^{+}08, HBG^{+}02, ICH04, JSIT02, JT08, JdSM09, JMJ07, JBS01, LKDO07, LTH^{+}06, LAG08, MVN^{+}06, MSH08, MC07, MEHD07, MSF^{+}09, NW06, NZM08a, OST07, PMG05b, Pea03, PC05, PPS^{+}07, PWC^{+}09, PRvdL^{+}07, PCW05, PEGG^{+}08, PK05b, QMM02, RM00, RWJ02, SSN04, SDD^{+}07, SG05, SJM06, SK07, SAS^{+}06, SCKC07, SSR^{+}03, SRB04, SRJ07b, TT05a, Tal01, TJEM02, TML03, TR05, TC00, TC03c,

PCSS01, PDM+03, PMG+06, PPL+02, QAA+06, RWA+02, RS03, Rod03, SHH09, SPP+09, SSW08, SYCG05, TSE+08, UB01, VHT+05, VGMC01, WDT+08a, WGV+02, WCRB03, XBW07, YW04, dSSC07, NAB+06, RBG01]. **Coastal** [ADS+09, DSJT+06, DUSJ+09, NZM+08b, PPV+06, AD00, AHC+06, ÁSG04, Ant06, Arr05, ADR+05, BCL03, BDR06, BA00, Ber00, BF04, BR08, BGKN00, BRG+02, Bra08, BPA+08, BK06c, BDÁM04, CHLV07, CCMK03, CBAd00, CMRF05, CLL+09, CPH+02, CWM+09, Clo01, CAS00, CABS02, CRC02, COSM03, CHT09, CSD+07, CHV+09, CMB+05b, CVT09, CRZ04, DP02, DSPHV04, DGBS08, DR00, DRB+01, DES+00, DL01, DAG+00, EB04b, EvBB+09, EOK+08, FD00, FH08b, FNDP08, FOH+08, GÁSPR03, GN04, GVKF03, GDDM05, GMK+03, GEM02, GB03, GLÅ+03, GMTN00, GT02, GWO02, GK03, GBW02, GPM+09, GGRC+08, HDC+08, HKM00, HMH+08, HHD+09, HGG+03, Hin02, HWBZ05, HFWW05, HCBP05, HCH09, INH+09, IG04, JHTV02, JK06, JLW04, JS08b, JLJ01, JKES07, KD00, KKL+03, KHD07, KAR04, KOC+07, KHK+06, KMR01, KM03b]. **coastal** [LBvdH03, LC02, LMC08, LHB09, LWH+04, LHT06, MH08a, MFS07, Maz04, MAT01, MSA07, MCD+05, MTLT02, MGTK00, MW04b, MHY+06, MAW06, Min02, MHABGC04, MSF04, NE01, NEG01, NLB08, NCÁSBP04, NCÁSGP05, NW02, OAGV07, OLWB06, OÁSG+09, PZ07, PTD05, PDT09, PBBC06, PNCS+08, PNCT+08, PEdlP+02, PW07, QRWJF07, RSK04, RJTM08, RLBB04, RWE04, RGCC+08, Rol00, RGT06, RLDL02, RMPC08, RHGB02, Saf03, SSN04, SM01a, SHB03, SLC05, SMHL00, SRGS01, SRZZ01, SRN02, SGL02a, SSM05, SP01a, She09, SHZ+05, SWL+06, SABK03, SS06, SDRH01, SZBZ04, SMSJ04, SOMM06, SCS+07, SLHT05, TFA+08, TSF01, TAÁO+03, TL05, TBID09, TMFF00, VSRGW09, VMH+08, VPS+02, VVTH07, WDX01, WPC+03, WDSA09, WRH05, YYK+08, YYL+00, YCSS06, Yin02, YF04, dSSC+08]. **Coastline** [JMM+07, vdMPEM08]. **coastlines** [BHR08]. **coasts** [AMT03b, FNB07, GhGD+02, MMGC06, SAC+00, SBSRW02]. **coating** [KES00]. **cobalt** [BTD+04]. **cobble** [HKK+06, RT00b, SKR09]. **coccolithophorid** [CLS+01, CWN+07, SHL+03]. **coccoliths** [LNJ07]. **cochlear** [PB00b]. **Cochlodinium** [JTLG09]. **Cockle** [DdMB04, BD06, CWR06, Mou04, SBR09, UNII01]. **cockles** [KvKB06]. **Cocos** [KP01b]. **Cod** [CRV03, CDML06, JBT+07, SOB+06, AP00a, BM00, BM02b, BM02c, BF08b, BCLS06, CSB03, CHH+05, CSMBH08, CDH+09, CCL+05, CB05a, CCCH01, CPG+09, COSM03, EOK+08, FRvdMF02, FBSG02, GBR+04, GJB04, Hel00, HVW+07, HRMH07, HJG06, HRC+07, HMHB03a, HMHB03b, HNMC09, HCR01, JTN09, JLCA01, JCG+02, JKES07, KFL09, KOC+07, KLW+09, LGB03a, LGB03b, LGB+04, LAK07, LG02, LHB+06, MHP+00, MB02b, MSF+09, MBS03, MBS07, MGSJ08, Mun07, NB06a, NM04, NWHH+09, PMS+08, PTM08, PBCB03, PKLD09, RR06, RGL06, RW08, RHSB08, SSN04, SHNV09, SSL00b, SGCD01, SMM+09, SRJ07b, TKK05, UP01,

NSBK05, RJH02, SS04b, SAH^{+}05, TK01, VBFF08]. **commercially** [BLT03, NM09, QFJ^{+}07, SJ09b, Tup07, UB02, WHB^{+}06]. **common** [BBM03, BR07, Bar02b, BCH00, BPT07, BTD^{+}04, CD08, CU08, DFPG^{+}03, DC06, DMA02, GC02, IBB^{+}07, IAKS03, JRA02, JSK^{+}07, KR01, KS04a, LBS^{+}05, LG00a, LGD04, LC03, McI02, MPS^{+}08, MR07a, MR07b, NMBH02, OHN01, ÖBFO01, OÁSG^{+}08, Pet04, PAMJ03, RMT^{+}05, RE00a, SLC05, SLB^{+}08, SJ02, TVD02, TBFA04, VGB^{+}05, WWAC00, ZPP09]. **commons** [HRB^{+}06]. **communal** [Swa04]. **communication** [BK05b, JBW^{+}09]. **communites** [BHSR00]. **communities** [AP05a, AR02a, AAPO00, AAGS02, AI04, AMP^{+}02, APH^{+}04, ACPS09, AJ03, BS03, BAA07, BBC^{+}00, BL04, BFK^{+}05b, BF04, BR08, BSJ02, BM05a, BS04a, BNSG01, BMJ02, CGH08, CMD07, CDS07, CH03, CF08, CWE^{+}08, CK04, CLH^{+}07, CHP^{+}05, CS03c, DSPHV04, DB02, DTD03, DJ04, DDTQ05, DQW05, DAG^{+}00, ESS09, ESQ03, ENC^{+}04, FD00, FAJM07, FTO^{+}09, Fro00, GhGD^{+}02, GSMD00, GMC^{+}09, GJG^{+}03, GGC^{+}05, GZG^{+}07, GGG^{+}04, GT02, GBR01, GBC^{+}04, HF08, HF06, JDTB06, JPPW01, JNDL02, JHB06, JSMM06, KVS08b, KKH07, KT03, KSWP04, LBH^{+}04, LSH00, LSG08, LMW04, LBB08, LTFH06, LWB09, LBPH06, LTH^{+}04, LBC^{+}09, MFCM05, MKG^{+}05, MUT04, MGDP01, MBC^{+}07, MSS^{+}03, MGM^{+}07, MAG^{+}07a, MGW^{+}09, MdL06, MC08a, MHDS09, NLG05, NBB^{+}04, Nug02, OAGV07, OGA03, OPSB07, PKR07, PFZS^{+}06]. **communities** [PMGE01, PCJF06, PAMJ03, RS03, RGS^{+}09, RCAK03, RS06, RGP^{+}09, RW06b, SGB09, SAB04, SFW01, SC03, SFF^{+}07, SF07b, Sma07, SYA02, SAF^{+}09, SLL07, SLL09, SHFP^{+}03, SPCG09, SWGC^{+}05, Tal09, TMD^{+}07, TSF01, TGA02, TSSA03, TC03b, THJK06, TSJH05, UB03, UYNO01, VHT^{+}05, VSV04, VAP^{+}07, VD00, WBR07, WAMP08, WDB^{+}05, YFH^{+}02]. **Community** [BG07a, GS07, HAMW09, MCCT07a, MCCT07b, MHTJ07, MRB09, Van02, VBS06, YM06, AGCF^{+}08, APM^{+}09, AL09, AB06, BBABL01, BBA06a, BEU^{+}07, BRP00, BLHB04, BB00, BPS^{+}03, BSH^{+}09, BFE^{+}05, BH09b, BHR08, CHSW03, Cal06, CH07a, CC02, CSMK09, CMMN^{+}01, CRJ^{+}09, CÅJ05, CLJ^{+}08, CIHF01, CS02b, CZW^{+}08, CD05, CT06b, CT09, CHA06, CV05, DDQ^{+}00, DHHY09, DDL^{+}03, DB05, DHRG05, DBD^{+}05, DFT^{+}07, DDSR07, DKFV05, DAG^{+}00, DAA00, DH01, DLB04, DVLH^{+}00, Edm00, Ell01, EB08, EB05, EÖKS^{+}02, FGPS04, FHL^{+}09, FKA^{+}06, FF02, FLG03, FD04, GL00a, Gim04, GSRH02, GDF03, GK07, GGMGR07, GAM02, GLG^{+}05, GG09, HLD^{+}07, Har06a, HGS^{+}07, HCB^{+}07, HHIS06, HS08b, Her06, HWL00, HLTT09, HSB08, HB07b, HAD07, HJ07, JZL09, JHTV02, JHJS04, JLW04, JPPW02]. **community** [JCL09, JQ05, JFR02, KOTL07, KMP^{+}06, Kas00, KSSH02, KK02, KKIV01, KGHL^{+}01, LSH^{+}07a, LOT^{+}00, LBBM06, LYL^{+}07, LPK^{+}03, LHK01, LJM^{+}00, LCD^{+}05, LSM^{+}02, LTL^{+}06b, LUIAH03, LWMW02, MB05a, MRB04, MLW^{+}02, MTR^{+}07, MTH^{+}08, MB00a, MB01, MAJ^{+}06, MRC^{+}08, MARM06, MLW03, MASFS00, MVD^{+}08a, MFP04, MPE03, MDZ05, NDV^{+}00b, NvdVVD06, NLB08, NTGK09, NIF00, NTN08, NS07, OMP^{+}05, PH03a, PP00,

complexity-the [BB00]. **compliance** [MGW^{+}09]. **complicated** [RGVC07]. **Complications** [BCS^{+}06]. **component** [GAB^{+}03, Kev01, SS07, SGCD01]. **components** [BCM^{+}07, JQ05, Kaa04, MUT03, PMGE02]. **Composition** [GVKF03, GSFN00, HLGCO06, HH03b, MGDP01, AM03, AMR00b, AMR00c, AVNN05a, AVNN05b, Bel07, BVH02, BRP00, BD11, BCB08a, BFE^{+}05, Bro06, CTA^{+}03, CDFRL03, CH07a, CSMK09, CKO^{+}07, CDT^{+}03, CMB^{+}05a, CTFC08, DHBZ00, DTV08, DTV09, DK06, DPGN09, EL05, ESDKM09, EBG^{+}00, GPB02, GKWK02, GNAD^{+}03, GNHB^{+}05, GRM00, GBNÖ08, GTSS03, HKZ04, HAMW09, HNYI07, HK03b, HS08b, HMY^{+}08, HPB^{+}04, IFL02, JHJS04, KF02, KKTN05, KTK^{+}02, KSK07, KWL^{+}05, LPK^{+}03, LLJ05, LTFH06, LPBD00, LSHL03, Mag02, MLW^{+}02, McQ05, MBR^{+}05, MO05, MRG08, MLW03, MDZ05, MC08b, NM07, NGMT01, OTB^{+}00, PDO01, PDT09, PWB^{+}03, PGS^{+}00, RBJB^{+}05, RHG04, Reb01, RFPS^{+}02, RMH^{+}09, RGF^{+}03, RBGM06, RMC^{+}07, RW06c, SMM^{+}04, SLCB00, SKR08, She06, SHS^{+}05, SABK03, SDH01, SVC^{+}01, SCD^{+}09, SHH08, SJ04, TSW^{+}04, TGGA04]. **composition** [TBBI04, TBH08, TSEH08, THJK06, TFLA03, TDSM02, TGNT05, Ven06, Ver05, VBS06, WR00a, WJWL05, WHD^{+}05, WA05, WHL^{+}06, WDR^{+}05, YI03a, dVBC09, vBWSS06, vDvHT^{+}09]. **compositional** [HHT^{+}09, Thr09]. **compositions** [EdPP^{+}00, HYR^{+}09]. **compounds** [LSdM^{+}03, LELC02, MGBB06, TL08, Zam03b, Zam07]. **Comprehensive** [AIM^{+}05]. **compressa** [MBLA01]. **compression** [Zab09]. **comprised** [BGGR02]. **compromise** [FKSW09, PHP^{+}03a]. **Compton** [BD11]. **Computation** [FFYS^{+}07]. **Computer** [SDW07b, RDG^{+}07, RGD^{+}08]. **computer-aided** [RDG^{+}07, RGD^{+}08]. **Concentration** [BMS04, APP^{+}09, BCB^{+}06, CSD04, DCD^{+}03, EG05, Fin00, FR06, GMZvdL07, HSGS00, HL05, KTK^{+}02, KMAC^{+}02, LZM^{+}03, LT00, LP01b, LSG05b, MBLA01, PPB^{+}09a, PTP01, RSR02, SH01, SFPGA05, SH07c, Ste04b, WKN^{+}03]. **Concentration-dependent** [BMS04]. **concentrations** [AHK^{+}02, BPT^{+}00, BCB02, CAMC07, DSF^{+}04, EG03, GSRH02, GHV05, GLCL04, HST^{+}09, HHAH00, HHKH05, KWTR08, KB05, LSdM^{+}03, LLL^{+}09, MCP^{+}06, MG00, MLR02, PW08, RWJ02, SH03, SCS03, SMB^{+}03, SH07d, SMVF03, TGSW06, TP00a, VN02, VN05, WS09]. **concentrica** [RDC06]. **concentricus** [MB07b]. **Concepción** [SSGJ00]. **Conception** [BMG02, CDT^{+}03, TDTR03]. **concepts** [BSS05, Cos09, DKA^{+}06, HCS07b]. **Conceptual** [PL03, Clo01, Woo09]. **concerning** [CST08]. **concerns** [BN04]. **conch** [GL04b, Sto03]. **Concholepas** [MC01a, PPL^{+}02]. **concinna** [FCP02b, PTP01]. **conclusions** [PMGE01, GHP02]. **Concordance** [PVV^{+}06]. **concrete** [Lam00a]. **Concurrent** [LS02, SA06, KG00a]. **Condition** [LP03, AMG^{+}07, ALE^{+}09, BLH01, BPM05, COPB06, CS02a, DTV08, FHVMDS07, FFHW07, GCS06, GNC07, HW00, HCD^{+}09, JHL04, KKMH08, KHvW02, MCW^{+}07, MB02b, MSS^{+}03, MWTB00, MSP^{+}06, NPTW05, NT06, OA02, PDS^{+}07, PTM08, PWAT01, SSL00b, SJ05, SNY^{+}05, SB03b, SJ09b, TOBR07, VMCG09, VCBH06]. **Conditional**

Convection [BHW+03]. **conventional** [RRS+09]. **Convergence** [KH00c, TBI08, WRW06]. **Convergent** [SPRK02, HSPH05, SRL+02]. **conversion** [JWM09]. **Cook** [AP05a, Gar00, GRRH07, RHC+08]. **cookei** [DS09a]. **cookii** [RHC+08]. **cool** [GF02]. **cooler** [JM01]. **Coos** [MS05]. **cope** [MMCF07]. **Copepod** [CLS00, CSA02, CVÁM06, ITE+04, Lei01, OLWB06, SDS+03, SWW02, WB06, WB07, AMR00b, AMR00c, AMR01b, BGF+06, BI02, BD02, BK06b, BGS+02b, BKR04, BSR05, CT05, CWT+01, CBD04, CA06, CK09a, CD03c, CRB07, CS03b, DHCH04, DD09a, DD09b, EC07a, ESDKM09, EBG+00, FGM+00, GT02, GRM00, GMR+02, GFC+02, HK03b, HM01, HPR05, HW08, HB04, HDP08, IHW+01, ISG04, JWG01, JB07a, JDCB09, JP04, JP08, JTLG09, Joh03, JFA02, JNH+09, KHHM07, Kiø03, KVS08b, KB03, KKP08, LNJ07, LSdM+03, LG08a, LWH06, MB05a, MdMR04, MPE03, NMS+02, NMVH06, OSA05, OBB00, PIM+05, PPB+09a, PDRT02, PWL+06, PK06, PI08, RRS05, RBRSP00, SSB09, SHT+04a, SK03, SAHK06, SKU+08, SGH+06, SNGR00, TD01a, Thi03, TKTJ07, Tit01, TK03a, TSRR05, TNT06, TIM+01, TLNH01, TBH06]. **copepod** [WTP08, XW01, XW03, Zam02]. **Copepoda** [BC01b, KI01, LQRGT06, MRZJ05, PIY04, RVMI+03, SHT+04a, STA+05, TSW+04, TSW07, TBVJ08, TCC04, WJWL05]. **copepodite** [TT05a]. **copepodites** [BCB+08b]. **copepods** [Ano02i, AG04, BK05a, BK05b, BRIP00, BIL01, BIL+02, BI04, BP03, BJJ01, BH04, BLH02, CAT+06, CID+06, CR02, DQ05, DFV01, FPDS+02, FR06, FSSW+00, FI09, GK08, Gor03, GEHZ07, GGTKG09, HH01, HKM01, HK02b, ISYM06, ISY07, Ike08, IP07, JKS+01, JKS+07, JP04, JPL04, Joh07, JPNM+06, KSSH02, KBT05, KH08b, KSKL+03, KBSWG09, LEÖK+02, LTNH00, LSBJ08, LVA07, MGZ+03, NOP02, OHS+04, PL00, PK05a, Paf06, PKLD09, PLC+02, PK05b, PK06, Reb01, RFB07, ROBFR08, SNH04, SSS+05, SKK+06, SVL+04, TS04, TNT08, Tit01, TF04, VSL+04, VTS+02, WB06, WWWC02, WWWY07]. **Coplanar** [DCT+04]. **Copper** [HJM07, CCB06, CR02, DL03a, FMCB05, LMC08, LP01a, PJP06, PJ06b, RGJ+04, TAW+09, TP00a, XWQQ05]. **copper-tolerant** [RGJ+04]. **coprochaly** [IP07]. **Coprophagy** [PK05b, IP07]. **Coprorhexy** [IP07, PK05b]. **Copulation** [KMF02]. **Coral** [ACR07, BMM+09, DY05, FAJM07, Fox04, JBF08, JM03b, Lou08, NReZW09, NDB04, WYB+04, WM05, AR02a, AE02, ACT09, AAGS02, AS06b, APA07, AH08, ATR+08, AWS+09, ACH07, APH+04, ACPS09, AC08, AM04, AM06, BBM03, BCLRL07, BF07, BGGR02, BG04a, BHH05, BJC02, BP08, BL00a, Bel07, BPM05, BMWH08, BBC+09b, BSL02, BB02a, BES+08, BCKP09, BHY09, BDW+00, BDDG02, BD08, BH02, BH09b, BHSR00, CBGLM08, CH07a, CM07, CLO+09, CHM06, CWE+08, CSM02, Chi02, CCC05, CSvO09, CCB+09b, DSL07, DFY00, DB03, DB05, DBT+02a, DC07a, DH07b, DBOR09, DGNvdV05, DGC+05b, DVNvdV07, DWL09, DLB04, DFR08, DS07, EJM01, Edm00, Edm04, EMB+09, EFL+09, EEWBdN08, FPBAT02, FOL02, FIRL02, FB03a, Fis05, FBM08, FB07, FSHB09, FHGJB04, FH08d, GJ05, GYLÖ06, GPSH01, GPLAG04]. **coral**

[CT06a, SCIT09]. **Cyprus** [GBM01, HBG+02]. **cyst** [KH00b, Kre01, SEM01]. **cyst-forming** [SEM01]. **cysteine** [SSG+00]. **cysteine-rich** [SSG+00]. **Cystodytes** [LLRDT05]. **Cystoseira** [VAB09]. **cysts** [ASH03, KSA03, ONA04, PCBL05, RMC+07]. **Cytochrome** [CHMR05, SRLA04, DCT+04]. **cytometric** [BMW+00]. **cytometry** [SML05].

D [Lei01, NH03a, GV01, TBI07, AHC+06, GLS02, SMM+04]. **dab** [MCW+07, SF05]. **dabneyi** [WCZ+09]. **daedalea** [LWCF04, MSG07]. **Daily** [CT06a, DHR06, EdPP+00, SS03, ASC06, HSCD01, MTS07, PEGG+08, RP06, SSM+01]. **Dall** [OKAM00]. **dalli** [OKAM00]. **Damage** [BDW+00, HSS09, BdBK+00, BKSS07, BD08, BWvdE+06, JBSB01, Mar00, VPS+02, YBY+09]. **damaging** [Kev01]. **damicornis** [AM04, HR07, Kuf01, PKH00, UHR05, VYM06, Whi06]. **dampens** [Kim06]. **damselfish** [ACH07, Boo02, CHM06, CC03b, EM05, HK02a, HK03a, KHG06, LCEC02, McI02, MAW06, SHK05]. **damselfishes** [BKDB00, JSMM06, MAW01]. **Danger** [KWHD08, FSC05]. **dangerous** [CSM+09]. **danilevskii** [OAM02]. **Danish** [ORS02]. **dark** [CGCMPA01]. **darkening** [ADS+09]. **Darss** [HP06]. **Darwinian** [BHZW08]. **Dascyllus** [KKG06, KHG06]. **Dasyatis** [SR08b]. **data** [BP08, BMW+00, BHFC08, CLB+09, CSD04, CST08, CNT+04, Cos09, CMRB08, CG05, CWN+07, CAA07, DLLB03, DEV07, EOK+08, EGPT03, FGLM06, FTDK07, FSSW+00, FMW07, FWD+01, GAMB05, GBHO+08, GNAD+04, GBI+06, HRB+06, HNMC09, Kir02a, KJRG09, LTMF01, Las03, LBR+09, MWT+06, MWM+05, MH06b, PMNP+01, PR05, Rii01b, SWD+04, SMH09, SAS+06, SW09, SLL09, TBH08, TW10, WPM09, WMS+03a, WAZ07, vOSF+09]. **data-logging** [MH06b]. **database** [ASR+09, EHM+09, FGLM06, GLV+09, RWB+09, SAV09b, SAV+09c, SRR06, VCA+09, WAA+09]. **databases** [SAV+09a]. **Date** [RMH07, FGT+07, Lap01b, LB05a, RMM04]. **dates** [SL05d]. **dating** [ASLD09, BK05a, BK05b, KBT05]. **Davies** [AGDP+06]. **davisae** [HSCH07]. **Davoren** [Car05]. **Day** [EC07b, NDV+00a, STRB06, OMT06, PPS+07, WBS+04]. **Day-night** [NDV+00a, OMT06]. **Day-to-day** [EC07b]. **daylength** [SEM01]. **days** [SR04a]. **Daytime** [FLR05]. **DBT** [SJPC02a]. **DCMs** [HHKH05]. **DDT** [MLR02]. **dead** [BD07, FCH+09, TJM03, TRS+06]. **death** [CPB04b, FHGJB04, HBG+04, YBY+09]. **Decadal** [TPG09, Win09, WRW03, DJM07, Edm07, Fie02, Tyn04]. **Decadal-scale** [Win09, WRW03, Edm07]. **decades** [CSPA09, GHL02, SAC+03]. **decadienal** [CBO04]. **decapod** [BSH+09, CSP+03, DFCH05, MW01, PGCC+06, RPS+06b, RPS+06a, RT00c, SEVSP02, TSSA03, dSSC+08]. **Decapoda** [ASA+03, BF04, BO00, CGCDA02, CACDC07, CCdAR00, FTB09, KMF02, LWJC04, MNC+02, NPVW06, PGBA04, RGVC07, Zup00]. **decapods** [JH06, PPV+06, RT00b]. **decay** [EÖKS+02, MMBT03]. **decaying** [VWH00]. **deciduous** [DZ06]. **decisions** [SNP03]. **decline** [Cum02, Edm07, GEC08,

DF04, DFSS08, DSJBS^{+}02, DK03, DFJSJ^{+}05, DUSJ^{+}09, DBN^{+}09, DTV09, DCBvBE09, DCO^{+}08, DGC^{+}05b, DVNvdV07, DGdG^{+}09, DE08, DGB^{+}02, DS07, ESDG08, EB08, Enb05, EÖM08, EvBB^{+}09, EOK^{+}08, Eva08, FGPS04, FA06, FTDK07, FS06, FAJM07, FPKC05]. **fish** [FBBV09, FM02, FA02, FF03, FFN^{+}08, FBJ00a, FB03a, FH08b, FE06, FHDA^{+}07, FBM07, FCH^{+}08, FOH^{+}08, GBdS^{+}05, GTD^{+}08, GM04, GNPB07, GMC^{+}09, GSL^{+}06, GXL^{+}08, GYLÖ06, GL00a, GMK^{+}03, GK00a, Gil02a, GS05, GK03, GM05, GB05a, GDKN08, GCS06, Gru00, GL02, Gru03, GTFB03, GBNÖ08, GCM01, HS08a, HP09, HSWG^{+}06, HG08, HF08, Hal00, HWC^{+}06, HW09, HMKR05, HTW^{+}05, HCB^{+}07, HCS^{+}07a, HCGC09, HLBS07, HBRJ06, HGAS^{+}01, HGA07, HGKJ01, HJK01, HJ05, HSB08, HM06c, Hue08a, HRC^{+}07, HLH^{+}05, IFL02, JLW04, JRC06, Jen05, JCL09, JS08a, JS08b, JBS01, KRF^{+}05, KTK^{+}08a, KKK^{+}05, KH00a, KKG06, KHGA02, KFT08, KSK07, KKBH03, KHP09, KRP^{+}06, KSHO01, KN00, KS05, Kro05, KNF^{+}03, LC02, LSH00, LEF^{+}06, Lec05, Lei07, LB08b, Ley05, LPHH^{+}09, LPS08, Lin04, LBPH06]. **fish** [LC09b, LW05, LIM^{+}06, LLW09, LS04, LKW03, MMB03, MD08a, MTF^{+}08, MKG^{+}05, Mag02, MGL^{+}07, MCR03, MG09a, MACS07, MHP03, MMVB07, MB07d, MCP^{+}06, MG05a, MGM^{+}07, MGW^{+}09, MS06, MCM^{+}03, MSSP06, MPS^{+}08, MAW06, MS04b, MS05, Mil07b, MVdMFF08, MJKH03, MJKH04, MBB^{+}04, NKK^{+}01, NvdV02, NRvdV^{+}02, NvdV04a, NvdV04b, NvdVVD06, NA04a, NW02, NMJ02, NH03a, NH03b, NLHO09, Ogu07, OMP^{+}05, OT08, ÖNCNG05, OM04, PDS^{+}07, PGK^{+}08, PP00, PGP03, PTA^{+}09, PMP04, PCHM07, PB08b, PEG^{+}00, PGPL03, PFT^{+}08, RM05, RW07, RDS^{+}09, RFLC07, RWP07, RP06, RGF^{+}03, RHSN07, RGT06, Rue01, RW06c, RB05b, RSIS09, SS00a, SESP03, San00, SSMM06, SJR00, SLFM03, SS00b, SVG07, SF07b, She06, SJ08, SJ09a, SR03, SF02a, SS09c, SNY^{+}05, SFH00b, SD00a, SA03b, SH05, SHJC08]. **fish** [SSL^{+}07, SA06, SLM07, SP04, SGCP06, SLHR09, SSW08, SF02b, SBLF09, SMS06, SB00, SWG^{+}09, SIK^{+}02, SRJ07a, SH00, TOK08, Tor09, TFL^{+}04, TPD^{+}05, TCWR08, TBSJ^{+}04, UDB^{+}09, ULL03, USG^{+}08, VJ03, VLW09, VRST^{+}07, VAB09, VNdG^{+}06, VYM06, VPG04, VMM^{+}04, WW05, WM04, WT06, WW03, WHRS05, WAK^{+}09, WH00, WCRB03, WKL01, WA03, WM02b, Wil04, WWS^{+}05, XW02, ZWYL01, ZK01, vdVBGW09]. **fish-assemblage** [DFSS08]. **fish-eating** [FE06]. **fish-farm** [BSAR03]. **Fish-habitat** [GA08a]. **fish-killing** [HGAS^{+}01]. **Fish-seaweed** [LH02]. **fished** [CSS00, DFSS08, RGS^{+}09, SJ09b, UB02]. **Fisheries** [GRB^{+}03, Law07, MKR07, AMS^{+}06, AO02, BRGS^{+}07, BHC^{+}00, BHZW08, CJFM09, CMLG07, CWT00, CCL^{+}08, CHG05, FVB^{+}09, FEO07, GAAB^{+}08, GWWC00, KH07a, KWP07, MGW^{+}09, PPC09, PRL^{+}09, RHDC05, RSC08, SMA^{+}03, SAH^{+}05, VBFF08, WLB08, WH08, Wri07]. **fisheries-independent** [SMA^{+}03]. **Fisheries-induced** [GRB^{+}03, Law07, MKR07, Wri07]. **Fishery** [FCC^{+}08, WWMF06, BWMA02, BD06, BDF09, CFG06, CPB04a, CPG08, EFL^{+}09, FF02, FT00, GHT^{+}01, GQR06, GZY06, HGSH08, Hou09, HK04b, HW00, Jen05, JCG^{+}02, LTL06a,

KPT01, LZM+03, MHP+00, MD08a, MR05, MdMR04, MA07, PR01, RBGM06, SV01, WDN00]. **heterogeneous** [KKW+03, LTPL05, UHvO+08, WJ06]. **Heteromastus** [MLR02]. **heterorhabdic** [BDR04]. **Heterosigma** [BGC06, JKK+05, YNM+07]. **Heterospecific** [GK08]. **Heterotrophic** [SBL+00, SS07, AHW03, AJ03, CNC00, CPH+02, CLP08, CAA00, INH+09, JKS+01, JKK+05, JSK+07, JKS+07, KJ04, KW00b, MN00a, ONP02, PC02a, PH03b, SLGD00, SJK+06, SPBM05, SWL+06, Tan02, TJ02, VTDS09, WLJ08, YYL+00]. **heterotrophy** [VHV+04]. **Heteroxenia** [PBAA04]. **heterozygote** [BHFC08, BSDR01]. **Hexactinellida** [LWH+04]. **hexadecanoic** [GWBdN09]. **Hexaplex** [PCB08]. **Hg** [PW04]. **Hiatella** [SSJ+02]. **hibernation** [SSR+03]. **hidden** [KvdMDP09, RDD+02, vDS05]. **hierarchical** [PMP04, WEEBdN08]. **hierarchies** [BK03, BKB05]. **hierarchy** [EEWBdN08, VL00, WWWY07]. **High** [AJ03, BS03, BK03, BSR09, BL01, CEBR07, DJV03, Kiø03, MBG+03, MH07, OÁSG+09, PBAD05, RBSP00, SM08a, UDB+09, USG+08, vDvTJD+09, ABF07, AQSP07, AMB08, ATLC03, Ant06, AHK+02, BS06, BWL06, BRS07, BKK+05, Bra08, BHMR01, BLH02, CHW02, CSD04, CC00, CM08, DHCH04, Dis07, FA06, FSO08, FKSW09, Fis06, FP08, FBHB03, GRPT+00, GKWR02, GPS07, GTSS03, HSTS+09, HBG+03, HBN01, IHK08, JSMM07, JBF08, LCF02, MD08a, MAC+07, MP05, NPN06, NTN08, PPC09, PAK+00, PH03a, PH03b, Ran02, RGEB00, RKGH01, SSJ+02, SWM03, SH07d, SP01c, SDW07b, SMF00, SZW+07, TP07, TSSA03, TTN01, TYC00, VMH+08, WH03, WS08, YBY+09, MSJ+09]. **high-Arctic** [BRS07, GRPT+00, RKGH01, SSJ+02, MSJ+09]. **high-CO** [IHK08]. **high-density** [BKK+05]. **high-flow** [JBF08]. **High-frequency** [OÁSG+09, HBN01, LCF02]. **high-latitude** [Fis06, FP08, MAC+07, NPN06, NTN08]. **high-molecular-weight** [GTSS03]. **high-nitrate** [SMF00]. **high-nutrient** [FBHB03]. **high-order** [Bra08]. **high-seas** [Ran02]. **high-throughput** [Dis07]. **high-turbidity** [Ant06]. **higher** [CMRF05, GH08, JRS+06, NvdV02, Sta08]. **higher-order** [GH08]. **highlighted** [HFM+04]. **highly** [AFHS09, BB03b, BK06b, BdVD+01, BGRD00, CVÁM06, FBBH07, GDGSP09, KTH+04, MCW+07, MS08, PTSJ06, SDK+08]. **hilsa** [MC01b]. **Himasthla** [DdMB04]. **hind** [Nem05]. **hinumensis** [AY04a, AY04b]. **Hippoglossoides** [RZS05, SM01b]. **Hippoglossus** [HSSS05, LS06]. **Hippolyte** [Zup00]. **hirundo** [NMBH02]. **hispida** [GNHB+05, KKL07, WHL00]. **hispidus** [CSO08]. **histochemical** [LTMDB02]. **Histological** [PKH00]. **Historic** [DCA+09, NEK+07]. **Historical** [GC05, TSF04, BKP07, CLB+09, CWN+07, CAA07, KBA+05, RJS04, SZL+05, TR06, Whi02, WBC08]. **histories** [Air00, HWB+09, Kap09, MAOP09, NH03a, NH03b, RLFEF03, SS09c]. **History** [PHO+07, AY04a, AY04b, ATT06a, ABL08, BDRM06, BSP03, CAF+08, CIT04, CKB+09, CEO06, DC06, DL02, DC02, DG05, DH07a, FOH+08, GM04, GNPB07, GKAS08, GV01, GLBF07, HM05a, HM05b, IMSO09, JRP01, JSIT04, JDCB09, KWWH02, KHK^{+}06, KOY^{+}05, KdLCM09, MAM^{+}01, MGW^{+}09, MMA^{+}09, MVH^{+}06, OHCFJ04, OTB^{+}00, PDM^{+}04, RBW03, RF08a, RCL^{+}09, RCC01, RTL05, SSN04, Sha00, SP03b, SR04b, SGCP06, TKK05, TD01b, TCW^{+}07, WA00, WTF^{+}05, WTS09, WDRH07, Wol07b, ZKHP07]. **histrio** [HM04]. **HNLC** [FBHB03]. **hoc** [SNP03]. **Hokkaido** [BWH09, OKAM00, WDT^{+}08a]. **holdfasts** [HAC06a]. **holding** [BKB05]. **hollandi** [KSHO01]. **Holling** [KFT08]. **Holm** [INH^{+}09]. **holobenthic** [DPSD08a]. **Holocene** [EBA^{+}03, AHC^{+}06]. **Holocentridae** [CEBR07]. **Holopneustes** [SdNH^{+}06]. **Holothuria** [UB01, UB02]. **holothurian** [MYH07]. **holothurians** [HPB^{+}04, UB02]. **Holothuroidea** [UB01]. **Holt** [Ano10a]. **Homalaspis** [FC00]. **Homarus** [BHH07, DL03a, GSM06, JPC00, OA02, RBSP00, SJCM01, WA00]. **Home** [SRN02, TAW^{+}09, JKK^{+}06, LTCP03, PBH^{+}03, TLFS06]. **Homing** [DK03, GSB^{+}06, KAR04, SSB02, BL07, RSD^{+}08, SRJ07a, SRJ07b]. **homogeneity** [AMS01, FLG02]. **homogeneous** [UHvO^{+}08]. **homogenized** [KvdMDP09]. **homothermy** [SYH^{+}09]. **Hong** [JKQ02, CLL^{+}09, DDTQ05, DQW05, GXL^{+}08, Lam00a, Lam00b, LMCQ02, LYL^{+}07, MHY^{+}06, QDDP06, SE04, XYH^{+}09, YQC^{+}00, Yin02, Yin03]. **Honshu** [ENAT07]. **hooded** [BCHS09, TBI^{+}09]. **hookeri** [CWDG05, MMC^{+}08b]. **hope** [HR02b, HR02c, Pet04]. **Horizontal** [dSSC07, BBABL01, BBA06a, BBZM08, DSM01, GMB^{+}06, MBBW08, RKGH01]. **hormonal** [PMT^{+}02]. **hormones** [CCCH01, KPW07, SH04]. **Hormosira** [BMC^{+}09, Kev01]. **horse** [MNP02, RCC01]. **horseshoe** [BLT03, CRV03, JSN08]. **hospite** [UHR05]. **Host** [Bat09, CS03b, RWSP03, BMdNP09, BMM^{+}09, CBM00, CD08, DDV^{+}08, DRDD09, Dov04, FMP05, FTU^{+}00, Gou07, KES00, LBH^{+}04, MW09, OHS^{+}04, OHS^{+}07, PWdN^{+}00, SKR08, SGL^{+}02b, SKW^{+}06, TLTB03, TT06]. **host-specificity** [OHS^{+}04]. **host-virus** [TLTB03]. **hosting** [SGP07]. **hosts** [GBI^{+}06, HGMG^{+}04, JHH01, KES00, SdV06, TFSP09]. **Hot** [SBI07, CS05]. **'hotspot** [Pri02, SBSPS04]. **hour** [MAB^{+}03]. **house** [STI03]. **Houtman** [WAK^{+}09]. **Howe** [LPS08]. **HPLC** [BDC00b, EDBvdL08, LPBD00, ZRG00]. **HPLC-CHEMTAX** [EDBvdL08]. **HR** [COB^{+}03]. **hsp70** [HKH09, RCC^{+}09]. **hub** [LR08]. **Hudson** [SLFM03, SRZZ01, TWYS03]. **hudsonica** [CD03c]. **hull** [LC09a]. **hull-fouling** [LC09a]. **Human** [DGVK^{+}04, DKR09, AVA^{+}09, CWR^{+}03, FBT^{+}01, FDM^{+}09, RC08, VSVV03]. **human-dominated** [FDM^{+}09]. **Human-impacted** [DGVK^{+}04]. **human-induced** [RC08]. **Human-mediated** [DKR09]. **humans** [PUL07]. **Humber** [FR08b, SWGC^{+}05]. **Humboldt** [DDQ^{+}00, GSFN00, HC05, IG04, KCG07, LJC00, PGR^{+}01, RCL^{+}09, RGCL^{+}05, SAB^{+}02, TDC^{+}03]. **humboldti** [SAB^{+}02]. **humilis** [PV05]. **humpback** [BGDS05, CSR^{+}00, CH00b, FHN^{+}09, GDSB04, HFT^{+}09, HYR^{+}09, OBG^{+}07, PBAD05, SAC^{+}03, WWWR09, WWR09, ZAHJ^{+}06]. **humphead** [Tup07]. **hurricane** [BHSR00]. **Hurricanes** [PWHW09]. **huxleyi**

Kvamme [Ano03d]. **Kyucho** [KKTN05].

L [Ano00c, Ano00b, SH03]. **L.** [BDJ09, HW00]. **labeled** [CNC00, NHN^{+}06]. **labelled** [AW03a, KW05]. **labelling** [HMW^{+}00, MBM^{+}00]. **labiata** [PBS^{+}00, Pur07, PHS09]. **labile** [MSD05]. **lability** [DS09b]. **Laboratory** [GMZvdL07, HM03, WG02b, AMR00b, BLF06, BC01b, BPCvdM06, CWT^{+}01, CSvO09, DPH02, EEA01, FOFG09, FSP06, FSSW^{+}00, KB03, MCR03, MMA03a, NPVW06, PWL^{+}06, RGR^{+}01, RRIH^{+}02a, RRIH^{+}02b, SML02a, VN05, WCBD01, ZLAK04, SLT^{+}01]. **laboratory-induced** [ZLAK04]. **laboratory-reared** [FOFG09, MCR03]. **Labrador** [HHC00, LSHL03, SLM^{+}00, SSH^{+}00, WPTS08]. **labrid** [CDAM06, FB02a, FB02b, RM05]. **Labridae** [FWF02, TLC06]. **Labroides** [Gru00, GL02]. **labroids** [DFH05]. **labyrinthiformis** [CSMvE04]. **Labyrinthula** [MT09, RS02]. **Lack** [GRPE08, KS06, LHK05, TP00a, WWGR07, RM06]. **lacking** [Bel08a]. **lactating** [BPG08, BKH^{+}09, CWDG05, CW09, GBG00a, HHWT02, dBTO^{+}09]. **lactation** [BKLGN05, DPD^{+}03a, DPD^{+}03b, GLA06]. **lactuca** [MMMB^{+}05, TMM05]. **laevigata** [KSH^{+}09]. **Lagoon** [AK02, CWMD06, HHV06, KP01b, AE02, AM02a, AMT03a, BKDB00, Boo02, BFLÁ01, BDÁM04, CH07a, CM07, CMD^{+}09, CAS00, CABS02, DRG^{+}07, ERR06, HLH^{+}08, JDTB06, JCK03, KD00, KTNK07, KM01, LABR^{+}06, LPBD00, MHO07, MACS07, Maz04, MAT01, MSUK01, MHABGC04, MPB^{+}09, RATD07, RGCC^{+}08, Rue01, SKBP09, SVC^{+}01, SLHT05, SJ04, TSMC09, BSP^{+}08, BBS07, DVLH^{+}00, HvW08, SCB00]. **lagoonal** [KHT^{+}02, MFR01]. **lagoons** [AAPO00, ADR^{+}05, CRC02, EFL^{+}09, EF02, FPF01, JHJS04, KTK08b, Kav05, MSA07, MGTK00, SPC^{+}00, SCS^{+}07]. **Lagrangian** [FFYS^{+}07, NYK03, PFW^{+}02, SKGG03, SWD^{+}02]. **Laguna** [AG02b]. **Lake** [WK00, RC00]. **lakes** [BDR06, JHJ^{+}03, PBS^{+}05, SHB03]. **Lamellibrachia** [CHP^{+}05]. **Laminaria** [AL03b, BER^{+}03, GCD^{+}03, Kaw01, NFN03, PK01]. **Laminariales** [DZ06]. **laminarian** [FS07]. **Lamna** [WFG^{+}08]. **Lampris** [JBG00]. **lance** [FHN^{+}09]. **Land** [MHB^{+}09, HCV03a, LV05, MTV06, PRB^{+}08, SBC^{+}06, YI07]. **land-derived** [HCV03a, LV05, MTV06, SBC^{+}06]. **Landing** [Und04, BWO04]. **Landsat** [MAKMK09]. **Landscape** [CB05a, BBC^{+}09a, BHSR00, DW09, DE08, GBNÖ08, HFM^{+}02, HF05, Kne03, KvdMDP09, LAV04, PMP04, RB04, TGA02, TGM07, WK02, WBR07]. **landscapes** [GC02, JRC06, KDM05, Kne09, SESP03, WBJ^{+}07]. **lane** [LDR00]. **lapidosa** [MFY02, MYE03]. **lapillum** [MS06]. **lapillus** [SJ06, CH07d, DD07, HPC04, LMW^{+}01]. **lapponica** [ZS03]. **lapse** [OKP06, SK02, SWH^{+}04b]. **Laptev** [BF08b]. **Large** [CMRF05, EE00, GBdS^{+}05, GLB^{+}04, GAM02, GRG^{+}02, HCMR09, JFD09, LYMCG06, MGO^{+}07, Nod04, PM03, SAV09b, SAV^{+}09c, SDR01, TFSP09,

RGMJM07, RJS04, RHS01a, RCC01, RMT$^+$05, Rin03, RGL06, RJBW03, RMRAFP08, RFG$^+$09, SSH$^+$04, SK04, SK05, SLS$^+$00, SAC$^+$00, SP01a, SFKT09, SP02, SCM$^+$09a, SAC$^+$03, SOB$^+$06, SKDP02, TSE$^+$08, TOK08, TKO08, TB08, TPQ$^+$03, TR06, TPS$^+$05, TBH06, VGB$^+$05, VMN$^+$03, WWHE04, WHRS05, WKH02, WKIK04, WKMK06, WKY09, WLZ05, WGV$^+$02, WWWR09, WWR09, YW04, vOSF$^+$09]. **north-central** [HCM01, LCB$^+$05]. **north-east** [QA01, UB01]. **north-western** [OSL07]. **Northeast** [SSJ$^+$02, Bla09, CCML07, CRB07, DPGN08, GL00b, LSBJ08, LG02, NSJ02, OÁSG$^+$08, VNJ06, BM09, DBG$^+$09, DD06, GSMD00, GL00a, NLHO09, PCRR08, VJKF07]. **northeastern** [ASLD09, CWM$^+$09, DDF01, EDKT06, FAPA$^+$09, FAPOF09, GSK$^+$08, MIH$^+$00, MILH00, OJPM01, PCB08, SDW$^+$01, SDK$^+$02, SMFP08, VRJ02, Wal07, vDHHM08]. **Northern** [BCP$^+$08, TJSG03, UB03, ARAMPW02, AMS01, AO01, AAF$^+$04, Arr05, BAA07, BBBSPH03, BVCG01, BTB$^+$09, BY09, BT04, CDO08, CMG04, CH07b, CGF04, CCL$^+$04, CDH$^+$09, CSS00, CES$^+$03, CGH$^+$03, CCL$^+$06, CGC$^+$09, DFPG$^+$03, DFSS08, DH07b, DBS05, DKFV05, ENAT07, FMCB05, FZT$^+$05, GAMB05, GEM02, GC06a, GSFN00, GEHZ07, GPSG06, GS02, HM03, HWGB02, HALL05, IG04, IRL$^+$09, JN09, JCMR$^+$03, JCL09, JH06, KWV$^+$05, KGF$^+$09, KW02b, LTPL05, LSH$^+$07a, LTV$^+$01, LSdM$^+$03, LG08a, LVvdLH07, LJM$^+$00, LZM$^+$03, LKW03, MFE$^+$05, Mon07, MA07, NSJ02, NSEL00, NEK$^+$07, NLCS05, NGMT01, OW02, OSL07, PPB$^+$01, PCL$^+$09, RWR$^+$00, RWE04, RV05, Rol00, RSZI01, RRRM08, RSSA07, RH08, SSR$^+$09, SESP03, SSH$^+$04, SAJW04, SCT$^+$09, SCKC07, SEH07b, Som00, SBBS$^+$02, SHT$^+$04b, SMVF03, SB08, Tar03, VMN$^+$03, VV04, WISH09]. **northern** [WHL$^+$08, WCF08, WAW$^+$09, Wie03, WCRB03, WRJ$^+$05, YHSH02, YW04, ZBDE07, BYH$^+$06, SAB04, SPC$^+$00]. **northern-central** [PCL$^+$09]. **Northwest** [BRP07, OLWB06, Tal09, TFLA03, AL09, BW01, BCABC00, BCBAC01, HB08a, HK04a, HKK$^+$06, MGE$^+$09, SLM$^+$02, TTL06, WPIB09, BCHS09, CS02a, KFL09, MLS$^+$08, RMC$^+$05]. **northwestern** [BCL03, BGLL09, COPB06, DGBS08, FFYS$^+$07, FD02, GF04, KRVB05, LP03, MGA$^+$01, OGL$^+$09a, SYVC00, TSIY06, VGS$^+$01, VYM08, DF04]. **norvegica** [AM03, KLHO02, LTV$^+$01, PZB$^+$05, RJBW03, STPA04, SK03, SS02b, Tar03, TJSG03, TNT06, Tor01]. **norvegicus** [ASA$^+$08, ASA$^+$03, CFG06, FCC$^+$08, PWAT01, SMA$^+$03]. **Norway** [NH05, ASA$^+$08, FCC$^+$08, FZT$^+$05, HB07b, JN09, LMKG01, NPN06, PWAT01, SHH09, WBG09]. **Norwegian** [ADS$^+$09, ASES07, Enb05, EH04, EAF$^+$05, Fre03, FBSG02, GLS$^+$00, Hel00, HBN01, Joh02, KTK$^+$08a, KFE$^+$03, KNF$^+$03, PTS00, RWR$^+$00, ZZT05]. **norwegica** [MVN$^+$06]. **nosed** [PCW05]. **notatus** [FOH$^+$08]. **notes** [KI01, Ano03g]. **Notorynchus** [LME05]. **Nototodarus** [JSWH03]. **nourishment** [WCRB03]. **Nova** [BS00, GJT09, SM07b, SM08a, SG06b, SG09, SS05]. **novaeangliae** [CH00b, FHN$^+$09, HFT$^+$09, HYR$^+$09, ZAHJ$^+$06]. **novaezelandiae** [TNTH04]. **Novel** [HJH$^+$02, LCT$^+$08, BRJ$^+$03, FCC$^+$08, FK00, GMM03,

[VGW00, VLRJ07, VW00, WPM09, WDSA09, WJDA06, YI03a, YI06, ZYZ$^+$06, vdVBW00]. **pelagic-benthic** [MRB$^+$08, NReZW09, TRH$^+$06]. **pelagic-spawning** [LHL$^+$07]. **pelagica** [OHS$^+$04]. **pellet** [KSA03, OSA05]. **pelletization** [WRH05]. **pellets** [BND02, BGS$^+$02b, CMG04, IAT$^+$07, JB07a, Kiø03, LEÖK$^+$02, MTN03, PK06, PI08, RRS05, RJBW03, SRDPT$^+$07, SSH$^+$04]. **Pellioditis** [DRV$^+$05]. **Pelorus** [ZHWCS08]. **penaeid** [BLF06, PCD04, VHH$^+$02]. **Penaeus** [JRP01, OLG$^+$09, RMKR00, VHH$^+$02]. **Penetration** [NCMC09, CAS00, Con05, IC02, WBW$^+$06]. **pengoi** [LG08a]. **penguin** [BRSM07, BZLD02, FHB$^+$02, HDRC$^+$08, KHA$^+$00, LB05b, MB04, SZL$^+$05, TBM$^+$08, WAN$^+$01]. **Penguins** [Wil03, BC02, BWW$^+$04, BR09, BCC$^+$04, CB01, CKF$^+$03, CEO06, CCCD09, DGH08, GCLC$^+$02, GBW$^+$05, GBW$^+$07, HHF$^+$07, HC05, IBB$^+$07, KSSB04, LGM$^+$09, LJC00, MHB$^+$09, MEHD07, PISL02, RTPS07, RBMB00, RCWYK07, SR04a, SAB$^+$02, TDT$^+$03, TSEH08, TGT$^+$06, TC00, TC03c, WZ04]. **Penilia** [ASC06]. **Peninsula** [FAPA$^+$09, FAPOF09, GEM02, TAÁO$^+$03, VPP04, GGR06, AIM$^+$05, CMRB08, FHQ$^+$06, GVF$^+$03, ILL06, MMV05, NCÁSBP04, NCÁSGP05, PAM$^+$09, SPGS03]. **pennatulacean** [PCS09]. **pentachlorophenol** [LP01a]. **Peracarida** [GLB$^+$04, RWJ02, RJ03]. **perception** [JP08, NOP02]. **perch** [KS04b, NH03a, NH03b]. **Percnon** [DFCH05]. **Percoidei** [JH01]. **perennial** [RK08]. **perennis** [RGCL$^+$07]. **perezi** [CPBS07]. **perform** [BSKR$^+$06]. **Performance** [FBBV09, Ark09, BM05a, EGJ07, GA03, GM05, HRR$^+$07, HCB$^+$07, HC05, JHH01, KGB$^+$01, LWW$^+$01, LP07, LIM$^+$06, LÁMBF09, MPK03, MK04a, MMMB$^+$05, MRQ07, MCN09, RdNS02, RCWYK07, RT05, SL05b, SPH$^+$09, Smi04, SWHSA05, TSSQ06, Wil03]. **performances** [GLV$^+$09]. **peri** [BDDL03]. **peri-hydrothermal** [BDDL03]. **period** [AFHA05, DPD$^+$03a, LBB08, LP04, MAB$^+$03, PUB$^+$01, SH05, TNT08, WWHE04, WWDH09]. **periodic** [JHR05, Sha00, dM01a]. **periodicities** [MYH07]. **periodicity** [BB09, BVVM02, Joh02, KvNVH00, ZDA$^+$06]. **periods** [BSKR$^+$06, BGRD00, GKS$^+$07, SD00a]. **Periophthalmus** [NWT00]. **Periphyton** [CK04, HLH$^+$08]. **peritoneal** [KNKT01]. **periwinkle** [LM09, Pet02b, WH02]. **Perkinsus** [LNV$^+$03]. **perlemoen** [ESB$^+$04]. **Permanent** [RM06, GZG$^+$07]. **permeable** [EWBH04, HCJ$^+$07, MGM05, WTH04]. **Perna** [CYC$^+$09, EM04, GSL$^+$06, GXL$^+$08, GP04a, HTM01, ML00, ML05, NW05b, NZM07, PW04, PMR06, SAG03, Wan02a, WLT$^+$03, WC03, ZMN07, ZMTB07]. **peroxidation** [SAP02]. **persist** [TB08]. **Persistence** [LL03, MSD05, SHSV04, VJ05, BUF02, Bib07, CBL$^+$09, DW09, DS01, MAB$^+$03, RCL$^+$09, WW06a, ZPP09]. **Persistent** [HSC$^+$09, HFWW05, BKDB00, DUSJ$^+$09, LF06, MFM09a, RL09a, ZCR$^+$09]. **perspective** [BDF$^+$04, DRG$^+$07, EE06, FH03, FB02a, GLS$^+$00, KdLCM09, LRM00, Mar01, NB06b, Roy02, VLRJ07]. **Perspectives** [BS04b, BB05, MMPD09, CWB$^+$06, EOK$^+$08, MM07a]. **perturbation** [BCM$^+$09]. **perturbations** [HGMG$^+$04]. **pertusa**

MB07d, MGM^{+}07, MHBB05, ML00, MHK^{+}01, Mil07b, MR06b, MRGC09, MCU06, MFCC02, MAG07b, ONA04, OM04, PSPZ09, PAW00a, PDM^{+}03, PKS00, PP02, PD01, PBJ^{+}05, PBS^{+}05, QAA^{+}06, RSL09b, RHC^{+}08, RDD^{+}02, Rit06, Rod03, RMZC07, RMC^{+}07, Saf03, SSN04, SM07a, SG06a]. **populations** [SVG07, SP03b, SPD03, SSW08, SAG03, SSH^{+}00, SLEH01, SRJ07a, SJH^{+}04, SNGR00, SM01b, TG03, TCS^{+}09, TS06, TTL06, Tyn04, UB01, VSRGW09, VB02, VAJ^{+}03, WKL^{+}03, WE04, ZMTB07, dCLLT^{+}02]. **porcelain** [Don04]. **Porcellanidae** [Don04]. **Porcupine** [DDF01, KHvW02]. **pore** [BWP^{+}06, CHW02, EWBH04]. **porewater** [WM06]. **Porifera** [LWH^{+}04]. **Porites** [BG04a, GEC08, JM03a, MFK07, MBLA01, RL05b]. **porpoise** [CHT06, MGE^{+}09, OKAM00, ST08, VMVG^{+}07]. **porpoises** [CHT06, CR04, CKTE01, DSF^{+}04, GSS09a, JWR05, KCH^{+}03, KCTG06, RFLK03, TH02, TR06, TW10]. **Port** [Cam01, JKQ02, MJKH03, MK03c, OHN01, RKLK07, TK01]. **Porter** [Ano04e]. **Portugal** [AQSP07, BMG00, BRAS03, CB00a, CES^{+}03, FCP02a, JC08, MBW02, PMM^{+}00, SMVF03]. **Portuguese** [BMB02, CVF07, QAA^{+}06, dSSC07, dSSC^{+}08]. **Portunidae** [LWJC04]. **Posidonia** [AMR00a, AMR01a, BCL03, BGLL09, BD09, CRS^{+}07, CLMR07, CLRM08, DGM02, FJV^{+}02, FHDA^{+}07, GBMHD08, GCSSJV07, HSBD08, LV02, LMD^{+}02, MDSP05, OEDSJ02, OHT02, OKM06, PTAR07, PAR08, PCL08, RP02, RR01, SC01, SPI^{+}07, TTR05a, TTR05b, VL00, VBAR07]. **position** [APM^{+}09, BGSBC02, CDF^{+}08, CYC^{+}09, GC01, GV01, HM06a, NBDG05, PH03c, ROBFR08]. **positions** [GFPM01]. **Positive** [MMMB^{+}05, PH01b, WOH05, RSE01, Wie05]. **Possible** [Ano07g, AC08, WPIB09, ARFP09, CHO09, EAF^{+}05, Gar00, GSS09a, GA08b, HCB02, JLCA01, Koe05, KWHS^{+}06, LR06, PZ07, Rod03, SPT^{+}00, YH04, NMCT03]. **Post** [CKF^{+}03, HR07, CPB04a, CH07d, CT04, CVT09, DMM^{+}03, DM01b, EM05, EE00, GLA06, HCM01, HLFG^{+}07, Jef03, JH01, Kin02, KSSB04, KCSPT09, MPM^{+}03, MK03a, MPK03, MK04a, MB00b, MMBF09, NW05a, OvM02, RM05, Sha09a, ST07, Tay03, Tay05, TNT08, TCT^{+}00]. **Post-bleaching** [HR07]. **post-disturbance** [CT04]. **Post-fledging** [CKF^{+}03]. **post-glacial** [CH07d]. **post-invasion** [NW05a]. **post-larvae** [HLFG^{+}07]. **post-larval** [DM01b, MPK03, OvM02]. **post-metamorphic** [MK04a]. **post-moult** [KSSB04]. **post-publication** [Kin02]. **post-recruit** [ST07]. **post-release** [CPB04a, MMBF09]. **post-settlement** [CVT09, DMM^{+}03, EM05, EE00, HCM01, Jef03, JH01, KCSPT09, MPM^{+}03, MK03a, MB00b, RM05, Sha09a, Tay03, Tay05, TCT^{+}00]. **post-spring** [TNT08]. **postbreeding** [BCHS09]. **postcopulatory** [TSRR05]. **postglacial** [TCW^{+}08]. **postlarvae** [CWBR05, MHR03, MFM^{+}09b]. **postlarval** [EE00, HS05, OLG^{+}09, TW00]. **postmitotic** [RGP^{+}03]. **Potamocorbula** [Pen00]. **Potential** [CDO08, FMMS03, GDBF06, HSW^{+}08, MSF04, PCJF06, SZW^{+}07, BP02a, BPC^{+}02, BM00, BJLH04, BGPL08, BGD^{+}03, BKB05, CHMR05, CH06b, CSTC01, CCL^{+}08, DRDM09, DRDD09, DD06, DS06b, FSB07, Fox04, GM01, GY00, Gla07, GSFN00, GCS06, GRLML09, GGM^{+}00,

PB07, PTK$^+$09, PHB02, PHP$^+$03a]. **sea**
[PCS09, PEG$^+$00, PKA06, RJTM08, RW03, RHG04, RW07, RSE01, REM$^+$06, RM00, RMGL07, RPC$^+$06, RGDI06, Rod03, RdNS02, RB05b, Ryp08, RKGH01, SM07a, SF07a, SSN$^+$09, SS09a, SGV$^+$02, SFF$^+$07, SKP$^+$07, SG05, SH06a, SJE$^+$06, Sew05, SS07, SSRG05, SHS$^+$05, SJS$^+$01, STV$^+$09, SPAMG00, SWM03, SC07, SFL$^+$09, SV01, STAS06, SBHE05, SH06c, SS05, SdNH$^+$06, SAM$^+$06, TND$^+$05, TTD$^+$06, TBB$^+$04, TSC$^+$07, TPBF09, TC01b, TCS$^+$09, THJK06, TWMW06, THYBS09, TRT04, TÁCTR06, TSW$^+$09, TBC$^+$00, TLP$^+$03, TBSJ$^+$04, TSJH05, TYC00, TYD07, VHKW00, VJ05, VT00, Van02, VK05, VLW09, VBMBC08a, VTY06, VACT$^+$08, VHV$^+$04, WP00b, Wal07, WH08, WAN$^+$01, WGL03, Win09, WTR02, WH09, WASW03, WG02c, WWS$^+$05, WS06, WBDR06, WDR$^+$05, YI07, ZHS$^+$05, AHSPG08, AQHTL02, ARAMPW02, AM03, AC07, ABD$^+$03b, AVS03]. **Sea**
[Ano07g, AHW03, ARP02, AR02b, ABD$^+$02, AVE$^+$06, BHPC06, BBHT02, BAA07, BGLL09, BWPB04, Bar02b, Bar07, BBG$^+$04, BRIP00, BIR00, BIL01, BI04, BPVL03, BGM09, BDH01, BDEM01, BD03, BD06, BN04, BBC$^+$09b, BTB$^+$09, BSS05, BF08b, BSH02, BNP$^+$09, BCVC07, BIC$^+$03, BI03, CED$^+$07, CLO$^+$09, CMJ04, CH07b, CLP$^+$06, CAF$^+$08, CFG06, CCL03, CCL$^+$05, CS02b, CWBS03, CPSC01, CR08, CB05a, CBS$^+$08, CSPA09, CGH$^+$03, CGL$^+$02, CGC$^+$09, DLLB03, DSF$^+$04, Das02, Das03, DBH$^+$02, DMH01, DGBS08, DB07a, DSJBS$^+$02, DH07b, DM01b, DSDS04, DD09b, DLD$^+$00, EKN08, EBR$^+$02, EWBH04, EO04, EDBvdL08, EÖM08, EvBO$^+$08, FGPS04, FHM02, FC04, FSO08, FKA$^+$06, FGT$^+$07, FT00, GBdS$^+$05, GDG02, GJG$^+$03, GGC$^+$05, GMHA09, GSS09a, GC06a, GCSSJV07, GWPRC$^+$07, GMTN00, GRG$^+$02, GGG$^+$04, GP08, GF04]. **Sea**
[GRB$^+$03, GHR$^+$07, GS02, GBC$^+$04, GS07, GGTKG09, HH01, HPW$^+$00, HHG$^+$07, HLD$^+$07, HHC00, HBT$^+$08, HDM04, HGAS$^+$01, Hel00, HR02b, HR02c, HMKT02, HVW$^+$07, HBN01, HSO04, HMD$^+$07, HRMH07, HLH04, HMO$^+$04, HCMR09, HW00, HCR01, HK03c, ITH$^+$03, ICH04, IRL$^+$09, JCZ$^+$05, JNS04, JCL09, JGH05, Kaa04, KLRS00, KFK$^+$07, KW05, KOTL07, KAPTK02, KWV$^+$05, KFT08, KK02, KFA$^+$04, KBL$^+$07, KS04a, KRVB05, KSHO01, KSSB04, KMR01, KSKK$^+$07, Kre01, KSWP04, LSH$^+$07a, LSG$^+$05a, LG08a, LSE06, LWW$^+$01, LGZ$^+$09, LCD$^+$05, LSM$^+$02, LZL05, LCB$^+$05, LSHL03, LHHB05, MHP$^+$00, MHP03, MHH$^+$05, MOM$^+$02, MM07b, MG09b, MFR01, MvdBÓ00, MSH$^+$03a, MPDS07, MKR07, MGHA05, MMA03b, MRB$^+$08, Mun07, NSJ02, NNW04, NN06, NB06a, NEK$^+$07, NM04, NWHH$^+$09, NRJB04, NLCS05, Ogu07, OSF08, OHN01, ORD00, OEDSJ02, OSP01, OP08]. **Sea**
[OMP$^+$05, OLGG$^+$02, ÖBFO01, ÖCOB06, PGBA04, PKS00, PE09, PA06, PDG$^+$02, PBW$^+$07, RSK04, RBRH02, RHS01a, RCC01, RL03, Rin03, RGL06, RJBW03, RS00, RMRAFP08, RE00b, RZS05, RFLK03, RLDL02, RKJ01, SAJW04, SBL$^+$00, SDD$^+$07, SAW$^+$01, SNH04, SA03a, SGK04, SDW$^+$01, SS02a, SLM$^+$00, SRGS01, SYVC00, SO08, SP01a, SCT$^+$09, SNY$^+$05, SMA$^+$03, SSSV00, Som00, SBBS$^+$02, SP02, SAHK06, SHS06,

senhousia [Mis04]. **Senri** [HGS+02]. **sensation** [HMR00]. **sensed** [WR06]. **Sensing** [JBS+09, BPS+03, BYH+06, DGVK+04, FFYS+07, GPLAG04, JCMR+03, MTCU08, OT08, PR05, SCD+05, WGS+02, vdWHF+08]. **sensitisation** [BSW+09]. **sensitive** [FT00, TCS+05, WLL03]. **Sensitivity** [RZWG08, BK06a, DL03b, EM05, FT00, HPS07, HRC+07, JS01, KR01, SK07, SW08b, UBRvO06, WB06, WS04a]. **sensors** [VCSL+09]. **Sensory** [WB05a, WB05b, DK03, JdSM09]. **Separating** [PPCU07, Bur01, EG05, SRJ07b]. **Separation** [ZRG00, Ano01a, BSIS07, OS01, PMS+06, PK00, TH02]. **Sepia** [BTF+02, BTD+04, GPM08]. **Sepioteuthis** [GMS02, PTSJ06, SM00a, SMG02, SPM03, TA01a]. **septemspinosa** [TC03a, Tay03, Tay05]. **sequence** [CMRB08, HFM+04, PG01]. **sequences** [GRPE08, HCB02, LK02, PAW00a, TR06]. **sequential** [CS02a]. **sequestered** [TCS+05]. **sequestering** [SHT+04b]. **sequestration** [GP01, GM08, Koe05]. **Ser** [tAHSHA07]. **sergeant** [EM05]. **Seriatopora** [LLCHG01, NL05]. **sericea** [SRS05]. **Series** [Kin05b, BP09, GPM+09, HBN01, KKP08, MS05, RFSC08, Sha09b, STF+09]. **Serpula** [Iye02]. **serpulid** [MHW07]. **Serpulidae** [TP01a, TP01b]. **Serranidae** [CSS00, KAR04, Tup07]. **serrata** [PPJ+05]. **serratus** [Arr05, BSJ02, ID02, MNC+02]. **serum** [CCCH01]. **services** [PKM03]. **sessile** [Ark09, Bow05, BCPB06, BTF+06, CGT+00, GSM+08, Gla01, JKQ02, Sta08, TBCB+05, TAFBC07, VBMBC08a]. **Seston** [SRGS01, ABY00, BCB+06, CRGH01, Gar00, KJL03, Mar04, SSSV00, TRDV00, VN02, Wan02a]. **setae** [PL00]. **setation** [MCM05]. **setiferus** [WK02]. **Seto** [AY04a, AY04b, MMTT00, OHS+04, TYT+04]. **setosa** [TT05b]. **setosus** [BFE+03, FTB09]. **sets** [FMW07, SMF00]. **setting** [DMM+03]. **settings** [GSRH02, HAP+08]. **settled** [GCS06, HM06c, JPC00, MPM+02, PS08, SML02a, SML02b, SCAF03]. **Settlement** [FCI+04, GD07, LB01, LGB03b, LWJC04, MHR03, PTB03, SC00b, TRT04, TP01a, TP01b, TYD07, WMG02, AQSP07, ACH07, BS00, BJLH04, BMWH08, BP09, BBSO03, Boo02, BK06a, BNP07, CB08a, CVT09, DQ05, DMM+03, DRTM09, EM05, EWSH08, EE00, EEWBdN08, FCP+07, FA02, FCP02a, GKS+07, Gim09, GLJ07, HS08a, HW09, HLQ02, HNYI07, HCM01, HHH02, HH03b, HTWQ05, JC08, JPC00, Jef03, JH01, JQ05, KSR+07, KCSPT09, KZ00, Kru01, Kuf01, LTPL05, LNV+05, LHQ03, LHQ05a, LHQ05b, LMCQ02, Lec05, LP04, MPM+03, MHO07, MK03a, MDW+09, MVK+09, MW01, MB00b, NNLV06, NKS03, OTBR00, PPV+06, PDQ01, PS06, PSS06, PMR06, RM05, RP06, Ros01, SM07b, Sha09a, Sha09b, SF02a, Ste04b, SCM09b, SdNH+06, Tay03, Tay05, TT07a, Trn02, TCT+00, VFM06, WW06a, Wal07, WEEBdN08]. **settlement-stage** [Trn02]. **settler** [MK03a]. **settling** [BWO04, GG09, HBT+08, HLH04, JKNJ07, PTD05, Wen00]. **seven** [MF08, ULL03, WS04a]. **sevengill** [Bra08, LME05]. **several** [WLdG+04]. **severe** [Str02]. **severity** [GR07a]. **Sewage** [BUA02, ABU01, BMF06, GLS02,

TML03, TGT+06, VTDS09, WHM+01, WAW+09, XBW07, ZMTB07, ZTW08]. **south-east** [PH05, TK01, TLFS06]. **south-eastern** [Bra08, HW00, YBGP06]. **south-western** [DSJBS+02, RGB02, TWT08]. **Southampton** [CW03b]. **southeast** [BB09, DCAL+02, MMA03b, SAH09, DM09]. **southeastern** [BHPC06, BF04, BNSG01, BNP+09, CB05a, FBJ00b, GTE+09, JBH00, MRB+08, MBN+09, PAW00a, RRH09, SSHW+07, SSL+07, SO01b]. **Southern** [CBTW02, FVS+08, GFPM01, KPM00, PFW+02, AML+03, AP06, Ano01a, AWA+05, AVA+09, ABB05, BMG00, BBG+04, BL04, BRBPL06, BCL+01, BM06, BO00, BMF06, CTA+03, CL04, CDF+08, CIFN00, CNT+04, DLLB03, Dav00a, DCD+03, DRF08, EDBvdL08, EB04b, EBA+03, FPB+07, FJV+02, FGSH+05, GMHA09, GB01, GLFU+04, GFN+09, HP06, HLH+07, HQDH06, HMK06, HK04b, HFMP03, HMO+04, JBG00, JYS06, KHIA02, KM03a, KB07, KGHL+01, KMR01, LBPS03, LFF+09, LLSL06, LVvdLH07, LBC+09, LMB+09, MRZJ05, MHBB05, MHABGC04, MGH00, NLP+01, NFN+09, OA02, PLCG+05, PTSJ06, Reb01, RRDHG08, RCF09, SR08b, SMG02, TS05, TSSA03, TBH08, TA01a, TPS+05, VSB04, WG02a, ZM06, Zam02, BF03, CH06b, CH07c, CAS00, CWN+07, DÁSG+01, FBBH07, GVF+03, Hob00, JMM+09, Joh07, LL03, LSG+05a, LGC+06, LGM+09, MVLM+06, MR01]. **Southern** [QMF05, RW03, RPN+01, RLDL02, SRGS01, SVG07, WRW06]. **Southwest** [GRS07, LLM+08, LBC07, BKSS07, GMC+09, MRPL07, MZD+05, ZAHJ+06]. **southwestern** [ACPS09, Bar07, CMMN+01, GTGM06, JDTB06, JMM+09, MM07b, MBG+08, NTN08]. **sp** [APP+09, BK06a, CD07a, EKN08, FB03b, Gru03, HGAS+01, HB08b, JSK+07, LS05, LT00, LELC02, LW06, MW04a, NWÓ03, OGA03, PPB+01, PR09, RF08a, RAE07, RZEACGF00, SLCB00, SLB+08, SM05, TSSQ06, TNSM00b, TWM+01, dBKSV00, BS08b]. **Sp/Py** [BS08b]. **Space** [BS08b, AM01, BF07, BPC09, GC03, JSWH03, JMJ07, KH00c, LVZW06, MD01, Mok04, Rit02, RT00a, SJH+04, TAW+09]. **space-limited** [SJH+04]. **space-what** [JSWH03]. **spacer** [PG01]. **spacing** [BBE03]. **Spain** [NIF00, ÁSG04, AAF+04, Arr05, BGQR01, BRBPL06, BVCG01, CIFN00, DLB04, FJV+02, PCSS01, PNCS+08, PNCT+08]. **spallanzanii** [HK02c, PG01]. **span** [HM05a]. **Spanish** [OEDSJ02, ST06b]. **spanning** [SVG07]. **Sparidae** [DWB04, GKAS08, HJW08, PBH+03]. **Sparisoma** [CRAP03, GPK+04, GHV05, PS08]. **Spartina** [CLH+07, CS03c, HH05a, HGK02, ML06a, MJG01, NLG05, PMH08, PAMJ03, SZZ08, WWAC00, WPB08a]. **Spartina-invaded** [SZZ08]. **spat** [BD03]. **spat-sized** [BD03]. **spatangoid** [TR05, VVTH07]. **Spatial** [ABB02, BCL03, BIR00, BI02, BJ08, BK06c, BHD04, BMJ02, BTF+06, CHL+05, CCMK03, CB05b, CMD+09, CTVP03, CGC+09, Dav00a, DF04, DTB07, DD09b, EM04, Fau09, FCP+07, FBT+01, GPLAG04, GEM02, GB09, GDL+01, GCM01, HF06, HJK01, HVW+07, HMFC07, JH01, JKES07, KTNK07, KTK08b, LTNC07, Lec05, LZM+03, LRGdS00, LTH+06, MNR+02, MGL$^+$07, MPM$^+$02, MW08, MGREA07, MD08b, MCS05, MRB$^+$08, MSP$^+$06, MTCU08, NE01, NA04a, PMS$^+$06, PSPZ09, PTM08, PCD04, PEDT03, PWB$^+$03, PDRT02, PCBL05, PDG$^+$02, PR05, RS03, RP06, RHSN07, RT00c, RW08, Rue01, RS05, RW06c, SM01a, SASR03, SRJ09b, SC03, SH07a, SH07b, SPBM05, SE04, SBM02, SvNvdMvdV09, SGHG07, SLHR09, SSBZ07, SCAF00, SH00, TMAN08, TGA02, THS$^+$02, TG03, TPD$^+$05, TH06, VMCG09, Vli05, WISH09]. **Spatial** [WBW$^+$06, WBZ$^+$09, YH02, Zac05a, Zac05b, Air00, AA04, Arm01, BS00, BK03, Bar06, BM02b, BC01a, BCBVM05, BCBVM06, BRP00, BWP$^+$06, BML$^+$08, BUA02, BBRJ04, BUCC09, BKDB00, BSP03, BDÁM04, BH02, BWO04, BLP$^+$02, CMD07, CU08, CC03a, CSM02, CWM$^+$09, CC07, CRK06, DSS$^+$09, DC06, DDS$^+$01, DSJBS$^+$02, DDL$^+$03, DB05, DS06a, DOML$^+$07, DWL09, EMG01, FA06, FHG$^+$03, FCP02a, Fra05, GBdS$^+$05, GVF$^+$03, GLS02, GMK$^+$03, GY00, Gis05, GDF03, GK07, GSS09b, HWC$^+$06, HLH$^+$07, HTL$^+$02, HSCF06, HHWT02, HLTT09, HM04, HGKK06, IP01, JWM09, JÅC$^+$01, Jos09, KCS04, KvdMDP09, LNV$^+$05, LBvdH03, LJ08, LV02, LAK$^+$08, LG08b, LBHL$^+$09, MBW02, MC07, MRS00, MUT04, MTH$^+$08, MKL$^+$03, McI03, MB01, ML05, MHK$^+$01, MG09b, MIH01, NDV$^+$00b, NJPI03, NZM08a, NMDS00]. **spatial** [NT06, NLHO09, OC01, OSP01, OMP$^+$05, OGL$^+$09a, OM04, PMM$^+$00, PNK$^+$02, PKM04, PTSJ06, PTB03, PJJ$^+$05, PG00, PCHM07, PR01, PPL$^+$02, PKS07, RFN02, RB04, RGCC$^+$08, RHS01b, SDS$^+$03, SV07, SJ09a, SDW07a, SDW07b, SRB04, TAFBC07, TTR05b, TW10, VKH08, VCSL$^+$09, VL00, VHM09, VBFF08, WGD05, WG09, WM02a, WMS03b, WBSL00, WDN00, WMB00, WG07, YW04, dSHCR07, dSCV$^+$08]. **Spatially** [LTPL05, OWBD07, SS09c, SMP01, BM00, TP00b]. **Spatio** [CIHF01, DE01, FC08, FHVMDS07, HW01, LLW09, MJS09, MBR$^+$05, PMR06, TS07, TSSQ06, HGRB04, HFMP03, KL03, MTLT02, SNH04, ST08, WW06a]. **Spatio-temporal** [CIHF01, DE01, FC08, FHVMDS07, HW01, LLW09, MJS09, MBR$^+$05, PMR06, TS07, TSSQ06, HGRB04, HFMP03, KL03, MTLT02, SNH04, ST08, WW06a]. **Spatiotemporal** [GSS09c, SWS$^+$09, SLM07, JDCB09]. **spawn** [ALE$^+$09, FWF02, HGKJ01, SCC05]. **spawn-inducing** [SCC05]. **Spawner** [MMB03, CMB$^+$09]. **Spawner-recruit** [MMB03]. **Spawning** [BG09, BM00, GES$^+$06, HDG$^+$08, LS09b, LHB$^+$06, MBG$^+$08, SSR$^+$09, SLCC09, TKO08, WH03, AWBO09, AP06, ANF$^+$00, BBC$^+$09a, BP02a, BM02c, BMWH08, BCB08a, CHL$^+$05, CSH00, CCK$^+$09, CMS$^+$01, EMG01, Enb05, EH04, FBJ00b, FAB$^+$07, Gla07, GMS02, HNYI07, HDM04, HDP$^+$06, HS03, HVW$^+$07, HFMP03, HCR01, JBH00, KN00, KNF$^+$03, LLH06, LC02, LGRB$^+$08, LHL$^+$07, LS02, LBHL$^+$09, MH08b, MH09, MSK00a, Mar02, MSC04, MWG02, MH00, MYE03, MST03, MS01a, MYH07, MC05c, MRGC09, NWHH01, Nem05, NKS03, OKH$^+$07, PCCL05, PA06, RMM04, RVMI$^+$03, RTL05, SSL00a, SPL00, SHNV09, SHK05, TOK08, TFSJ00, WDT$^+$08a, WTH04, WWS$^+$05, Lap01b]. **spawnings** [HDG$^+$08]. **spear** [LS04]. **spearfish** [HLH$^+$05]. **special**

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