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Title word cross-reference

[BBBF15, LPC+11a, SPHK17, BMVBC10, KMGH16, SHP+18]. **aerobic** [BSN+18, CTS+15]. **aerosol** [GLY+14, LWD13]. **Aethia** [DKB+12]. **affect** [AMAM+18, BVS+11, BFKR17, BJS+16, CPTL11, CRRL17, CDMB+18, CvOB18, DRT13, GSU12, HCK12, HBG+17, JH11, JWB+17, KJCN+11, LZ12, LMd12c, MBR+13, MD16a, MGD+11, NM18, PG15, RB18, RKT16, SRB+17, SWB+10, WR12, WK16, ZdVA+16]. **affected** [BPWF14, BMMS10, BAVSP11, KSA+13, PSPR18, RSE18, SMK+17, WJHS13]. **affecting** [BG19, BW13, CHP+11, CGEGC+19, DAC+12, HBS17, JMB10, KAAI15, KLNJ15, MUC12, MOMF14, OFFQGG10, PML+10, RLBC10, WS12]. **affects** [AvBBL+16, AFMR+13, BFS10, BLD+16b, BSN+18, BIL+10, BNW14, CMR12, CF12, CMO+10, CLMB13b, CMAJ12, Col10a, CME+12, DKB+12, EM13, FGP17, HLL+17, HRK+18, KTP+18, LAM13, MJM+14, MYK+16, MH11b, MP12, PMS15, PCH+14, PSC13b, RLG14, REAN+14, RMB18, SES12, SHP+14, SML+15, SBW16, TBC+17, WLM+13]. **affinis** [PL10, PFG10]. **affinities** [WGD10]. **affinity** [JRW+14, TRMC11]. **Affordable** [DOH+17]. **Africa** [CP10, ARvdW+16, AFH11, ASF13, BP12b, CGM+19, DFS13, DPC13, ECM+12, HVJ+18, INK+17, McC19, MKG10, MMB+19, OCS14, PFB+17, PSHG16, RFBH+11, RMNP17, TMS+16, ZBP18]. **African** [CMF+19, DKV+16, DAC+12, DCW+10, DBS+19, KCH+11, MRL+17, OCSW16, PBG+10, PW19a, PBCA10, PJMP10, SUB+13, TP19, WPRS18, vERRP16]. **africana** [CP10]. **africanum** [CLMM+14]. **Afropinnotheres** [DMHS+14]. **after** [BK14, CSM12, DB14, GFGGDSM12, HSC+15, HJ16, KKL13, KHW+19, LS12, LPSL14a, MMBA13, NMS+18, OSPWB15, RM13, RCP+13, TKV+19, WEA+17, vWSGL11, vdPLdV+11]. **against** [BC14, Goc10, HCM+11, KPW+19, MDPG13, QYS+12, SKD+11a, SJO16, TBG15]. **Age** [AGIW16, BCB11, DH17, JWR+12, JWB+17, LABM17, PSAK12, PAC+15, SK11, AGH+12, BD11b, BBL11, BMT17, BMF+15, CPB+11, CCM+15, CS11a, CGBGS18, DC15, DHR+13, FCR12, HLS17, HLC+18, HBP+16, LRS+12, MRE14, MH12a, MGAV15, MWHM18, PPML17, PRNR+18, PRBR11, SH12, SBL+10, TMP+11]. **Age-** [SK11]. **age-0** [LRS+12, MGAV15]. **age-based** [HBP+16]. **age-biased** [CGBGS18]. **Age-related** [AGIW16, TMP+11]. **Age-structure** [DH17, CS11a]. **Age-structured** [BCB11]. **ageing** [RGCT+10]. **Agent** [TMT+12, VBR+14]. **Agent-based** [TMT+12, VBR+14]. **Aggregate** [FOL12, BBH+12, FRJ10, GGF+12a, GL12, WS10]. **aggregate-species** [GGF+12a]. **aggregates** [MLP+14, PSF+19, WA14]. **aggregating** [FCFD15, RDF+13, RTCF+17]. **Aggregation** [Cra12, NCK+14, RPB17, Bea11a, BN16, CCS+18, CNJ+18, DMd14, DFD+19, FM14, GGF+12b, KH10, LGS10, LBWB+13, MSH+14, RTM11, RPM+13b, RSA+12, SBFP10, SDM16, SMF+11, TMM+19, TGH15, WOWG10, YChH11, ZBB+19]. **Aggregations** [GBE+17, MBR+13, SK10, ALK17, BPP+18, BJCB+14, BDB+13, DRT13, DP14a, DSGR+15, EZZ+12, GSÁCM+16, HCL10, JGM+16, KNY+15, KCLP16, RNSA15, SHP+18, SHM+10a, WLBB+13, YYW14]. **Aggregative**

MMG+16, MA14, MGGSP15, MBP+12, MHNL14, MF13, MPB15b, MLP+13, MRC+19, OHST19, OGA13, PMK+15, PBV+11, PWCvO+14, PHHL+11, RMB+14, RU11, RSP17, RdGv+18, ROLA15, RNSA15, SFLG10, SSM+16a, SL11a, SLIGG18, SCWV12, SKMS+18, SCM13, SWBMJ17, SGT12, SBH+18, SO15, SJO16, SLNG18, SBW16, TBC+17, TTB+11, TKL+11, TVRG+13, VB19b, WK10, WH14, WvLF18, WJW+18, ZBB+11]. **associates** [HD10, MHCRR18]. **Association** [DR10, SGC17, FPC+12, KBS16, LHPP16, LP12, Lyo14, RSO+13, RA10, SRLV10, TNB+15, ZRBV15, dG14]. **associational** [Goc10]. **Associations** [BLE+13, CD19, KPKA13, LJB14, PHM11, AN11a, AEGH11, BMEL11, CLB+14, CWS13, CDCS12, CMLC12, DR16, DH18b, DAM+17, ESBG14, FMP13, Fis10, GSF18, GKR+15, HLPS+15, KBK+15, LHJH+10, LET+12, NSK+14, PMSGBL16, SHK14, SCO+12b, SMJBØ11, TBH+18, TDKS10, WRFM16]. **Associative** [RTCF+17]. **Assortative** [GGD+11]. **assumptions** [DSG+13]. **Astarte** [DMC+17, GMT+17]. **Asterias** [ATP+12]. **Asterionellopsis** [GSA+18]. **Asteroidea** [BLD+16b]. **asteroids** [WHB+14]. **Asteroplanus** [YMMO14]. **astreoides** [CSJP17, Edm10, PKW+11]. **Asymmetric** [DDDR10, PP18, MPF+15]. **asymmetrical** [AN11b, BT16, JSMO14, NDD+13]. **asymmetry** [PLMN10]. **asynchrony** [OBM15]. **At-sea** [BBH+13, HWR+14, LMSC+19, ZHM+10, ARW12, LBVH13, PHHL19, RHW12]. **Atherestes** [ZAC11]. **Atlantic** [BS18b, CC19, DCHI12, GHT+15a, HGB+13, KLD18, LABM17, MAB+10, RNFG10, SBCT17, SDF+19, SGB+10, TMH+13, VWW+16, tHHR10, AED+10, AFOVRB14, ALNB17, ACG12, AHH+11, AJ16, BVM+19, BDM+13, BNAN12, BWLP17, Bea11a, Bea11b, BSN+18, BPWF14, BCM+11a, BGM+18, BDH+17, BAW11, BS18a, BDC10, BKAM12, CMP+11, CFF+18, CWS13, CAG13, CDR12, CLMM+14, CBF+13, CBK+12, CMH14, CHLR16, DSS10, DSG15, DMMW12, DKAC+12, DBG15, DM17, DZB+18, DDP19, DAD+11, DFAH11, EOMS15, ECC+15, FMP13, FSD+14, FWPP12, FJ12, FRMS17, FSP+17, FTM+13, GDB+16, GN11, GM13a, GLR+14, GBL+15, GME+19, GLM16, GPM+13, GSM+11a, GTM14, GCR16, GLM+19, HGG+18, HWET13, HS11a, HBB+18, HMO+12, HRS+17, HW11b, HWE+12, HDB+10, HGA+16b, HGA+16c, HRC12, HBP+16, JMK12, JP15, JBS12, JJF14, KAAI15]. **Atlantic** [KPKA13, KR16, KRR+18, KHM+12, KBB+10a, KSK+12, KBC+12, LBN11, LCB10, LGBSC11, LRR+10, LC12, LMB+19, LNP12, LCBK+13, LMSC+19, LCL+17, LD17b, LBCS+15, LFRF13, LA12b, LBCL10, LPB+16, MFG+13, MMDM12, MVTS+12, MAD17, MBR+18, MSH+14, MGGSP15, MW16b, MMFP+15, MVOPB+16, MMNR+12, MRC10b, MO13, MLSK+15, NBGS+12, NJJ+11, NSK+14, OBA+18, OSD+13, PPML17, PNI14, PXG+10, PBAS+10, PSÓ+15, PPH11, PFVFF+15, PLA+12, PSS19, PHHL+11, PB19, PRK+12, QHN+10, RMKR13, RBA+18, RWMP12, RSDN15, RZH16a, RVPG17, RAN+10, RTJ+13, RJH14, RSP+16, RAF+14, RGDNGS11, RFRD10, SBV+15, SSBA12, SNS+13, SBB+12a, SHF12a, SML+14, STS+18, SJ10, SG18b, SCHO11a, SCHO11b, SHM10b, SST+18,

growth-increment [MBW10]. **growth-selective** [JNYT13]. **grubei** [CRJ13]. **grunion** [BBC12b]. **grunt** [MDA$^+$10]. **grypus** [HHS$^+$12b, vBBW$^+$14]. **Guam** [PBC$^+$15, RBL$^+$17]. **Guanay** [WBS$^+$12]. **guano** [WBS$^+$12]. **guano-producing** [WBS$^+$12]. **guarantee** [CMC10b]. **guarding** [MS18b]. **Guay** [MHO$^+$11]. **Guiana** [CdTK$^+$16, VVB19]. **guide** [FPL$^+$12, JGCRS12]. **guides** [LANE18]. **guild** [AGV$^+$11, DW12, DWK13, EMJ18, HBS17, LD17b, NGA18, SGS$^+$19]. **guilds** [PJMP10, WLM$^+$13]. **guillemot** [ERB$^+$13b, ERB$^+$13a]. **guillemots** [FSP$^+$17]. **Guinardia** [POS14]. **Gulf** [BW13, BBB$^+$14, Cra12, FCR12, GLM$^+$19, MMC$^+$18, TEAO$^+$14, WDNM11, BJCB$^+$14, JMO$^+$19, OFDG14, AGGAO$^+$18, ANWG18, ALS18, AGRPSVL13, AGH$^+$12, BRMT11, BCM$^+$14, BPOS$^+$16, BSB$^+$11a, BRB11a, BWH$^+$19, BW10, BAE$^+$10, BMF$^+$15, BLC$^+$16, BDVP19, BOCB10, BHT10, BM16, CTRBLC$^+$13, CL15a, CDR12, DGCH18, DPS16, DEP19, DD15, DFGH$^+$15, DPM15, DRWQ12, DHJ10, DAB17, ECZD14, FNF$^+$18, FGTS16, FOL12, GSC14, GKBEF18, GW15, GGMGR12, GPRR17, HS15a, HGS14a, HGS14b, HWSK19, HFM$^+$15, HW11b, HSS18, HRS$^+$16, HCJ$^+$11, HAHM16, JGG$^+$15, KAP$^+$12, KMV18, LCGS$^+$19, LABG$^+$12, MVVGAV10, MH19, MLCC19, MHR19a, MHW$^+$12, MPB15b, MBF16, MLR12, MRC$^+$13, NRK$^+$19, PBV$^+$11, PSG$^+$13, PK13, PCH11, PPS$^+$13, PW16, PWA$^+$17, PRBR11, RBP$^+$10, RCMB18, RFMT12, RCF16, RSHM10, SPSG14, SAZHAAHS14, SRP$^+$19, SDKS19, SL11b, STT14, SM17a]. **Gulf** [SBKA14, SJS$^+$11, SMF10, TBH$^+$18, TPS$^+$13, TMS14, TNN11, Urb12, WLM12, WWKS15, WGS16, WWAL13, ZMS$^+$14, ZAZS11]. **Gull** [RSTM14, CAC$^+$12, CBC$^+$13, CPF$^+$14, OMN17, RGEA$^+$15]. **Gullmarsfjorden** [HTHH11]. **gulls** [MPRPM$^+$18, TRSB$^+$18, WPB$^+$14, YTM$^+$12]. **guns** [JHNL12]. **Gusmão** [HBCK13]. **Gut** [DVA$^+$18, GRBH15, NLK$^+$19, RSS$^+$16]. **guts** [LRBSJ15, WS10]. **guttatus** [KB14]. **gymnodinioid** [MDAPH11]. **Gymnosarda** [BHN$^+$14]. **gymnosomatous** [SOT15]. **Gyre** [DA11, DBDK14, LKLC11, RKC16, CPM$^+$17, FSP$^+$17, TSS$^+$12]. **gyres** [PPSR15]. **Gyrodinium** [CIM$^+$13].

habit [LHHG11]. **Habitat** [AM13, ABM12, AGRPSVL13, BTS10, BEG$^+$13, BSG$^+$17, BJL$^+$17, CSM$^+$19, CCNB15, CTS$^+$15, CMH14, DA10, EPC$^+$19, EMJ18, FMP13, GHGF12, GJ16, GMK18, GSU12, GDPR18, GPC$^+$15, HS15a, HBM$^+$15, HW13, HMJ$^+$13, HNG$^+$11, IDT$^+$18, KBA17, LWG14, LMBM18, LF14, MPH$^+$11, MUHC11, MWD10, MIV$^+$10, MRC$^+$19, NPLT10, PCH$^+$14, PPC$^+$12, PES12, RKD18, ROKS14, SL11a, SFW$^+$14, SM17a, SFM$^+$19, SWBMJ17, SSS$^+$10, Sti13a, TRHM14, TCA$^+$11, TRMC11, TGI$^+$11, WY15, ZAMB10, ADHP12, ALV12, AB11, AHØ$^+$15, AS14, ADO$^+$12, AMM$^+$12, AMP$^+$11, ACRLB12, AED$^+$12, ABA16, Ano17c, AHPKS17, ASK$^+$15, ACMD11, BBM$^+$14, BGB$^+$17, BAL14a, BAL14b, BB17, BMV$^+$18, BOC$^+$16, BFF$^+$10, BMEL11, BMMS10,

PRP^{+}18, RWM^{+}10, RCS^{+}17, RvOP12, RPB17, RFEJK11, RG11, SMH^{+}12, SCB15, SRG14, SDSA14, SDST16, SHT^{+}16, SGGL15, SFMB10, SSFB11, TFB^{+}17, TSTP13b, TTC11, TRJ^{+}11, VQSH14, WF18, WBS^{+}17, WPMP14]. **managers** [AHD12]. **Managing** [MJ17, GFC^{+}14, MBCB^{+}19]. **Manatee** [LPSK17]. **manatees** [ASWB10, FFS^{+}15, SRK13, SSdW^{+}12]. **maneuvers** [AAM^{+}12]. **mangle** [ATP14]. **Mangrove** [BMA^{+}10, CED^{+}19, CGK13a, GZB16, JC17, She13, ATP14, BBH^{+}11, BJH13, BHMCM16, CMF^{+}19, CGK13b, CY10, CY13, CCT12, DKV^{+}16, FWW^{+}16, dSKFV12, GVR^{+}14, GKW10, GBK^{+}14, GSU12, GCCCM16, GCCM18, HHS10, HMS10, HHH^{+}11b, HED^{+}13, HN13, HFK^{+}13, HPQ15, JOFP18, JWBS10, KCE14, MOP^{+}15, PDBG14, PB18, SKD^{+}11a, SSPKF16, She12, SDM16, SKMS^{+}18, VDV^{+}15, WAMS^{+}14]. **mangrove-dominated** [SDM16]. **mangrove-seagrass** [HHS10, HMS10]. **mangrove-seagrass-coral** [BJH13]. **mangroves** [BCdV13, DdRH14, DS10, HSS^{+}10, KSHS19, KKS^{+}12b, MK13, MDA^{+}10, SJB16b, SLO^{+}17]. **Manila** [BFL^{+}11]. **Manipulating** [LM12]. **manipulation** [MLB^{+}14]. **manipulative** [BH12a]. **manta** [DBB11, JRW^{+}14, PDM12, PSD^{+}19, RPM^{+}13b, SSM^{+}19, DBB11]. **mantis** [HCBV^{+}11, NKH^{+}10]. **Mantua** [Ano10d]. **many** [DBS^{+}13]. **Maoricolpus** [RJR18]. **map** [KMP11, LMRRB17, PPX17]. **map-based** [LMRRB17]. **Mapping** [GKPT16, LDVP^{+}17, MVS^{+}10, RFEJK11, SHKR15, SRK13, CL10b, GCSF18, HR19, LDS^{+}15, LJM^{+}12, WLM12, WY15]. **Mar** [ACA^{+}10b, BW16b, RUP11b]. **marbled** [JNYT13]. **Marenzelleria** [BBG^{+}13, DBCV^{+}12, JLQ^{+}14, KHD^{+}11, RF14]. **margin** [CGR^{+}15, CL15a, DRT13, LGC10]. **Marginal** [BAVSP11, WEK14, ACMD11, GSM^{+}11b, HKI^{+}17, WGD10, WBJ12]. **Marginopora** [MU13, RUP11b, RUP11a, SHDR13]. **margins** [HRAM13]. **Maria** [DIG^{+}11]. **Mariana** [SJL^{+}15]. **mariculture** [TZF11]. **marina** [AM18, AOW11, BO13, BD12, BOKJ18, BBRBG10, BBR12, BRB17, BPF15, CIM^{+}13, DKV^{+}16, EBK^{+}12, HBHS^{+}18, HNMK15, IEM16, JTTB^{+}18, JAPK16, JPL^{+}15, KBA13, KHGS12, KKPL14, KJCN^{+}11, MHS14, MFS14, OKJMC15, OCS^{+}13, OS12, OMD11, RFRE19, RBM14, SRB15, SCRL11, SHKR15, SCM13, SO12, VCVK^{+}10, VPBV13, VSB^{+}15, WDH^{+}12, WL19, WNF^{+}11, ZHJ^{+}17]. **marinas** [BDG^{+}16]. **Marine** [AMSdL^{+}18, AIA18, Bri12, BHN^{+}12, BL10, CHP^{+}11, CH15, DHB18, HOL^{+}17, Kin10a, KMP14, LBT^{+}10, LN10, MMC^{+}18, MLDG12, MJT^{+}12, NHTS14, OE11, OGLH17, OAGV11, PPD^{+}14, PBC11, SMVC^{+}15, ST11a, SHH10, SHF^{+}12b, WDNM11, WSS^{+}16, WGD10, ABK^{+}14, ÅCAC16, AB11, ABH18, AN11b, AGV^{+}11, ABB^{+}14, Ano18b, AEM^{+}18, ACMD11, AMAJ^{+}17, AGRPSVL13, AGC12, BAS^{+}10, BCS^{+}12, BTS10, BOC^{+}16, BFD^{+}16, BCdV13, BFC14, BBI16, BSH^{+}18, BDAH10, BKR^{+}15, BBB^{+}15, BDPL19, BAT14, BPJ^{+}15, BOÁNF19, BVP11, BAFB12, BCV^{+}18, BLT14, BBBW17, BVAB^{+}17, BW12, BKHW13, BW15, BVS^{+}11, BH10, BVQ12, BBL11, BWCZ11, BS18b, BS18a, BGDC14, BM10b, BBBHC17, BSS18, BLM^{+}12, BSCH14, BM11, BWN^{+}14, BBMM14, CIM^{+}13, CBLM^{+}17, CLW^{+}11, CRRD^{+}13, CMV^{+}11, CZB10,

[ERG+11, EvDB+14, HCJ+18, JROS17, RGW17, RHvD19, vDCFM10, vDGK+12, vDCR13, vDJF15]. **sandeels** [FEE+11, WHN+18]. **Sanderia** [HSH18]. **sandflat** [PBS10, WRB+15, ZPLW11]. **sandflats** [GKPT16, HPH+15, LHL11]. **sandhoppers** [PHM11]. **sandpiper** [BEMD11]. **sandprawn** [PWW12]. **sandy** [APH+10, ASK+15, BGL+11, CGD10, ESH+10, FT10, HBHG10, KHD+11, MPB14a, MAD17, MAD18, MHPvdH19, MBT14, OCDD16, QNG+15, RHMR18, ST13, TUK13, BGM+18]. **sanguinea** [JPP+17, QYS+12]. **Santa** [CSRD11, DIG+11, GHES18, GMSC14, MPB13, TS16]. **Santangelo** [Bru10]. **Santos** [MSS+14b]. **São** [HVJ+18, dGCF+17]. **sapidissima** [SSS19]. **sapidus** [MRH11, ORR+14, ORJH19, SN17, WMH17]. **saplings** [CY13]. **Sarcocornia** [AED+10]. **Sarda** [RBA+18]. **Sardina** [CSR+14, GN11, GCC+16, NPMS11, NIPS12, SFTG14, TGI+11]. **sardine** [ASEB11, CSR+14, CMIMGS15, GN11, HHNI17, MOK+18, NPMS11, NIPS12, NIS14, NYK+13, OTK+19, SFTG14, TNOY17, TGI+11, WM10]. **sardine-generated** [TNOY17]. **sardinella** [APBC+19]. **sardines** [MATM+19]. **Sardinops** [HHNI17, WM10]. **Sargasso** [ANJ+11, OGA13, RBC+14, RNK+11, SS14]. **Sargassum** [BCHG18, HCF+16, KHG+19, LH19, TNIH12, WHH12]. **Sargassum-dominated** [WHH12]. **sargus** [AHA+15, NVA+19]. **Saronikos** [TPS+13]. **sarsi** [BHP11]. **Satellite** [BBC+17, CTZ+16, MWR+12, dSdSdCO+11, BMV+11, BHL+19, CSKR10, FGTS16, FMH+15, HTR+12, JRW+14, KLBT+16, LAM11, MASW+11, MDNL+11, QHN+10, SGB+10, WFH+18, ZBB+11]. **satellite-derived** [LAM11]. **satellite-tagged** [WFH+18]. **satellite-tracked** [QHN+10]. **Satellite-tracking** [dSdSdCO+11]. **saturation** [Fie14, LRH14, TTF+11]. **saving** [OMW+16]. **sawfish** [FKP+15]. **saxatilis** [CPS15, WG11]. **Saxitoxin** [FPC+12, SE11a]. **scabra** [CLP18]. **Scale** [BCS+12, GTP+17, KPB11, NSS10, PSS+12, RFBH+11, RHvD19, TSTP13b, AGK13, ABF+14, AMS+13, AED+12, AGC12, BSB+18, BT10, BST+19a, BRK+12, BSC+15, BRBH19, BPB+12, BRLM17, BHL+19, BJS+16, CKM+16, CW12, CDWC17, CFPF+14, CASG+19, CM11, DMd14, DH18a, DCL+17, DER+19, DPH13, ELA10, Edm13, Edm14, EMJ18, FSD+14, FYG+18, FDFS16, FCFD15, FHL+15, GMB+16, GMHS19, GBJ+14, GGCB16, GCCM18, GHNF10, HMKF11, HTB+15, HSWS16, JU16, JD18, JM17, JMK+18, KW17, KHGS12, KLKM12, KHÁB+17, KMP11, KRC+11, KBB+10a, LLMA+10, LAM13, LDS+15, LMLB12, LR18, LOBW+11, LCR+16, LGR+10, LBWB+13, LCB+16, LGT+14, MSFM12, MGP11, MMG+15, MOP+15, MNKB11, MRL+17, MHS17, MHVV13, MWB13, MJT+12, MLR12, MCT16, MTG+11, NDBL16, OSK15, ODK+14, OMW+16, OWN+15, PDM12, PBTB15, PMSGBL16, PSL+12]. **scale** [PWM+19, PGR+17, PCLB18, PDBB14, RSO+13, SLS11, SRR15, SSR+10, SW18, SWH+18, SBM+16, SSB+16, SRM+15, ST08, Sma13, SBE+16, SYM+16, Sti13a, SWPK13, TPC+16, TPBM13, TR13, TLAT13, TTB+11,

[ABJ+15, BST19b, CLMM+14, CMM+18, DHK+17, DAW+11, EBdlTC12, ECZD14, FDS14, FRC+13b, GMK18, GCC+10, HS14a, HPN+17, JBD10, KH10, KJCN+11, LCBK+13, MLF+18, PMIG19, RPE+13, REP18, TKDM16, UHG12, YYD+15, ZXF+16, dlGMD+17, ABK+14, ABT+15, AJF+12, ARW12, ASAG17, ARD+19, Ano18a, ATO+14, AJ16, ACMD11, AGP+13, BMC+15, BWS+12, BBM13, BJM19, BDM+13, BSG+10, BCW19, BOC+16, BFF+10, BAS16, BBH+13, BBC+12a, BLT14, BP12b, BCH+18, BFPONS+12, BL13, BBG+16, BHTF11, BRIC13, BSY13, BGBD+13, CT10, CWR+18, CAC+12, CKM+16, CWS13, CRR+19, CM14, CLP18, CPF+16, CRGM18, CLS+16, CD16b, CATAV18, DIG+11, DMK11, DLRF15, DRG+12, DBCS16, DFB+17, DCC+10, DFTZ+15, DP14b, DGFH10, DAM+18, DBH+16, Ebe10, EHR12, ECM+12, ED12, EMG+15, ETB13, FMP13, FNC13, FNC+14, FC10]. **sea** [FPC+13, FSLG12, FS14, FFS14, FDLL10, FJL12, FDP+16, FMC+11, FMC+10, FCRD18, FG16b, FA10b, FKRJ13, GGL+17, GSA+18, GSD10, GFF16, GFP19, GRL+15, GGFB15, GG12, GCC+14, GDA+18, GCL+16, GFW+14, HAM+15, HLIK16, HPMB11, HS11a, HG13, HRS+17, HBE+13, HCG+10, Hv14, HMS+12, HSMB17, HWR+14, HRS+16, HDT+12, HSS+19, Hug11, HRK+18, IHP10, IVD+10, JBT+16, JCA13, JUK+10, JFK12, JWR+12, JH11, JH14, JPI+19, JKM11, KKS12a, KB14, KFBM19, KRdVG+18, KBGA19, LSY+18, LOS+19, LNS10, LI18, LPC+11a, LBVH13, LH16, LRB+12b, LWS+10, LSFQ19, LMP12, LKL+17, LS19, LCCT19, LTN+11, LMSC+19, LHHG11, MWA17, ML11, MWR+12, MMPH+12, MAT+11, Mat10a, MM13b, MMSC17, MWWS17, MCS+15, MTMM+15, MMB+12a, MYS+16, MLB+14, MBB+12b, MBvO+18, MDPG13, MWGH15, MLML+19, MS11, MSM+12, MB11]. **sea** [MvdHBM12, MGG+14, NTN+13, NC11, NSY+18, NOT+11, OTS+10, OPSM13, OC17, OFG+18, OMW+16, PMB+17, PvdMLC17, PAFC13, PK15, PSS+12, PSAK12, PAC+15, PPSR15, PHHL19, PPC+12, PSC13b, PMF+17, PCW+12, PHWC13, PRBR11, RP13, RMP+19, RAB+10, RAKB+12, RHW12, RWMP12, RCS+17, RCE+13, RCB+10, RSE18, RP17, RM19, SFLG10, SDR+15, SLSC16, SPHK17, SLL+18, SL11b, SNW+18, SHF12a, SK10, SJL+16, SGC17, SBB+14, SKR+10, SDMR19, SDF+19, SV12, SCHO11b, SCW+15b, SHM10b, SGD+12, SST+18, SBW16, TOW10, TBMG17, TMM+19, TWM+15, TKB+13, TTF+11, TMP+13, USR+16, UFP+10, VHV13, VJM+16, VGR+16, WBB+10, WHB+14, WFS10, WTGC+11, WSC13, WWG13a, WFH11, WCP+14, WW15, WFH+18, WHH12, WPMP14, WHP+17, YSC+15, YD11, YTM+15, YSH+16, ZHM+10, ZVL+16, ZVR18, vdMHW+10, AvDL+19, AOW12, ATT+16, AFLM12]. **Sea** [AF14, ANJ+11, AWJ12, ADvdM13, Ano18a, BAA12, BST+19a, BZBR+11, BCN15, BW13, BLE+13, BHE14, BvHC+15, BCvH+15, BBI16, BBD+14, BBMH13, BMV19, BJ14, BSC+16, BPM+18a, BD15, BDDvdM17, BDD17, BPSG11, BFH+13a, BBG+13, BDR19, BDBN11, BGS+16, BAE+10, BGK17, BDGB19, BDB+12, BWN+14, CAR+19, CBC+10, CMIMGS15, CBR+18, CBMK10, CJM+13, CPTL11, CRRL17, CSPA10, CMC+15, CEK+16,

PBDMRB13, PPX17, PSS^{+}12, PJDC^{+}13, PHAZ18, PIPD10, PFL13, PBCA10, PW16, PB10, PBC^{+}12b, PSPK10, PCNM17, PBH^{+}17, PRA^{+}19, RCP^{+}16, RBSL11, RCAB^{+}12, RGW17, Rei12, RWR^{+}15, RF14, RMBM14, RTD14, RBHR19, RMSPA16, RSE18, RSG^{+}16, RNGUR^{+}11, RT12, RQN^{+}14, RBBG12, SUPCB11, SPSG14, SGS^{+}17, SNTN15, SHS^{+}17, SGL^{+}17, SMSB19, SKW^{+}14, SHT^{+}16, SE11a, SKM^{+}15, SM15, SWB^{+}10, SMF^{+}11, SS19, SSM^{+}19, SH17, SBW16, TBH^{+}18, TSS11b, TRHM14, TBG^{+}17, TP16, TDB^{+}14, TBB^{+}19, TTS17, TPCN12, TPFP11, VBT14, VCRUQ15, VQSH14, VB19b, VDEO18, WYS^{+}10, WMS^{+}11, WS13, WEF19, WRB^{+}15, WCG^{+}14, WFH11, WO11, WFB16, WS11, YWiIK15, YPWP18]. **species** [YSKH11, YSM^{+}10, YRL^{+}10, ZBK^{+}14, ZSEV17, dJH11, dJTH^{+}14, dlSBO^{+}12, dlSOV^{+}16, tHHR10, vDGK^{+}12, vdVFK^{+}10, vdHTT^{+}15]. **Species-specific** [DPY^{+}16, JSLG17, KCW^{+}17, ML11, NBM12, PHTS11, TYG12, VCQM^{+}16, BC16, DVV^{+}18, GDPR18, JBT^{+}16, KHBL11, LERS13, PSPK10, RWR^{+}15, SE11a]. **specific** [ACG12, BMSB13, BC16, BRB11a, BRT^{+}17, BLPP16, BKC^{+}19, CJM^{+}13, CSC^{+}11, CP11, CS11b, DR16, DPY^{+}16, DVV^{+}18, DBC^{+}12a, FM14, GKHM13, GDPR18, GGF^{+}12b, HHP^{+}17, HGKB14, HLN^{+}19, JJP^{+}13, JBT^{+}16, JS12b, JSMO14, JSLG17, KHBL11, KCW^{+}17, KHW^{+}12, LSBB17, LERS13, ML11, MUOS13, NNJ^{+}13, NBM12, OBI^{+}16, PBAP^{+}14, PSPK10, PHTS11, RBP^{+}10, RWR^{+}15, RZH16a, RHvD19, RGCT^{+}10, SRB15, SAL^{+}12, SA14, SE11a, SBB^{+}12b, SYK^{+}13, TM15, TFFPM18, TLFS14, TYG12, TTW^{+}12, VCG^{+}10, VCQM^{+}16, WTC^{+}15, WMHW14, ZBB^{+}19]. **specificity** [DM17, TDKS10, VE18]. **spectra** [Bet13, Kiø16, MTMM^{+}15, QGM^{+}14, TFP14]. **spectral** [LPC19, LDVP^{+}17]. **spectrum** [GCS^{+}19]. **speed** [AHØ$^{+}$15, AAM^{+}12, GBL^{+}15, OFM^{+}18, SFTG14, SF14]. **speeds** [KSFL14, SSHB16]. **Sperm** [BPWF14, ORJH19, AAM^{+}12, AAK^{+}15, EKE16, EPC^{+}19, FNF^{+}18, ORR^{+}14, PHB11b, PMM^{+}11, RWM18, SWNSF14, ZMRCP^{+}17]. **Sphaeroma** [DdR10]. **Spheniscus** [SUB^{+}13]. **spherical** [KWC^{+}17]. **spherules** [GBU15]. **Sphyraena** [DSC13]. **spicatum** [KMV18]. **spicule** [GBD13]. **spider** [BMEL11, SHP^{+}14, WAP10]. **spill** [BMC^{+}15, BSF17, BBM13, BBC^{+}12a, DBCS16, FCR^{+}15, GFF16, GPRR17, HGS14a, HGS14b, HGS15, HG13, JGG^{+}15, LBM^{+}18, MFDW17, PGR^{+}17, PPCH17, RFH16, SB15a, ZWP^{+}17]. **Spilling** [SKD17a]. **spillover** [GHD^{+}10, SKD17a]. **spine** [AdCM^{+}19, CNW^{+}12]. **spine-tail** [CNW^{+}12]. **spined** [BGK17, KB14, SML17]. **spinosissimus** [BHUCMO19]. **spiny** [BPF^{+}18, BFEMLÁJ19, BFG^{+}11a, BFG^{+}11b, BPG^{+}11, BM16, ESW14, FRTB14, GELJ19, HBC15, JBCGC19, KLKM12, KB14, KPS14, LH10, LÁBFÁF^{+}10, Mat10a, MKI^{+}15, SRG14, SGB^{+}10]. **spiralis** [BSP^{+}10]. **spirolide** [TLM^{+}11]. **Spirorbinae** [LLF^{+}18]. **Spisula** [TPM19]. **Spitsbergen** [HB15a, TGBM^{+}16, WCG^{+}14]. **split** [WDM^{+}18]. **splitnose** [GCM10]. **Sponge** [BCdV13, HD10, MKT^{+}18, AHR^{+}18, BHA^{+}11, CL10b,

CMYL11, ESBG14, FBET15, GBU15, GEF+12, GRFSM12, GMK+19, GBD13, HKB+19a, HFK+13, KPKA13, LP12, ŁCM+18, MPLLE17, MSE+18, PW11, RdGv+18, RZPH14, RDF+19, SGEO13, TLK+12]. **sponge-algal** [ESBG14]. **sponge-loop** [MSE+18]. **sponge-microbe** [FBET15]. **Sponges** [VB19a, BHE+17, DWV+12, HCM+11, LKC+15, LP10, LALCM18, MZC+10, MSE+18, PMEZ15a, PMEZ15b, RdGv+18, SL15a, WRGP12]. **Sporolithon** [DDP+13a]. **spot** [BT13]. **spots** [SGC17]. **spotted** [CLB19, EBH17, GWK+19, KB14, LBWB+13, TPVCV19, WYS+10, ZBB+19]. **spp** [BBR12, BBG+13, BRH13, CE14, CCM+14, CBKM16, lLChTC11, DKL+18, DRT13, GGMTGC18, HG17, HTK+17, HVT12, HSS18, HPR+12, HFN14, JCF+12, JC17, KSFL14, KBC+12, LMGJ13, MAP+12, MTK+18, PKW+11, PLNE11, Pur18, RF14, RKM+10, RLM+14, SS11a, SCLB11, TR13, TMH+13, WBG10, ZSSK11]. **sprat** [ALNB17, BSST13, BPM+18a, GHT15b, PDCH15, RNB+12, SKK12]. **Sprattus** [ALNB17, BSST13, BPM+18a, GHT15b, SKK12]. **spread** [BL14, RPHB15]. **Spreading** [PML+10, ATT+16, GBL+15]. **Spring** [EMG+15, FTT+17, dB10, ALANGT10, AFMR+13, AFRAG16, Chi11, CMM+18, DBA17, DVSM10, DSK+10, DMvB10, DAB17, FKA+12, GGL+17, HEB+11, HM09, JBM+13, KFBM19, LS10a, LET+12, NRK+19, NYK+13, PMF+17, RNH15, RG14, SLL+18, STP13, SLL12, SHSK11, SB14, TTPM12, VHP+11, YSK+10, YBB+12, ZTNS13]. **spring-spawning** [JBM+13]. **spring-summer** [CMM+18]. **spumigena** [HvEBC12]. **spurdog** [DEGF+10, TNB+15]. **Squalus** [DEGF+10, SGB+10, TNB+15]. **squamata** [BEFC15]. **squared** [NHTS14]. **squat** [BHP11, dlÁGRB+19]. **squeeze** [MHF+19]. **Squid** [ASR+19, BBG12, BB14b, BCGG19, Bus12, CRAP+12, FLC+14, GBH12, GCS+18, GRCH+18, HEAI10, IMS+11, LCC+11, LMZ16, MBS+13, MBS+14, NSY+18, PVYS16, RCVG10, Sat17, SHM+10a, SHM+12, SML+14, SWNSF14, SZG11, SJ10, SHF+12b, TKA10, VCRUQ15, VSW+15, YHTC19]. **squids** [CBR19, NSY+18, SRCE+10]. **Squilla** [HCBV+11]. **Squillidae** [HCBV+11]. **squirt** [HPMB11]. **Sr** [KSK07, MC10a]. **Sr/Ca** [KSK07]. **Sri** [SKD+11a]. **ssDNA** [EH13]. **ssp.** [DMJ11, KS12b, LSV10b]. **SST** [BSC+16, LAM11]. **St** [BPOS+16, BSB+11a, BDVP19, BOCB10, GLM+19, RBP+10, SRP+19, TBH+18, BP12b, DPC13, PPB10b]. **St.** [BFN+19, CP10, CPP10, DH18b, Edm13, EPL+14, EL16, KBK+15, LMLB12, LRTLF12, OLF11, PPJT15, PPD+14]. **Stability** [BFC14, BL10, GGG18, LBL+12, AN11b, BMSB13, Bar13, CDMW12, GHES18, HM13, KBK+15, MG18, OCS14, PCNM17, RZB18, RGWA11, SH10]. **stabilizes** [MBC18]. **Stable** [ALE+13b, ACG+11, BPJ+15, CKM+16, CAG13, CCKB+15, DEJN10, FLC+14, HVJ+18, JJP+13, KSK07, LCGS+19, LMR+10, MWP10, MBSG11, MFH+11, PBAS+10, PBCA10, PLNE11, RMT+13, SDR+15, SCW+15b, TTT+15, VRSS18, VW10, ZO10, ALV12, ABN14, ASWB10, ACG12, AR14, AGRPSVL13, AGP+13, BLV+19, BCM+14, BMJH12, BSC+15, BMV+11, BADQ+15, BVAB+17, BDR19,

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Aiken:2011:EFA

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Aguilera:2013:DEG

[ANB13] M. A. Aguilera, S. A. Navarrete, and B. R. Broitman. Differential effects of grazer species on periphyton of a temperate rocky shore. *Marine Ecology Progress Series*, 484:63–78, 2013. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2013/484/m484p063.pdf.

Noridi:2011:EIC

[áNGGS11] Gunnvor á Nordi, Ronnie N. Glud, Eilif Gaard, and Knud Simonsen. Environmental impacts of coastal fish farming: carbon and nitrogen budgets for trout farming in Kaldbaksfjørdur (Faroe Islands). *Marine Ecology Progress Series*, 431:223–241, 2011. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2011/431/m431p223.pdf.

Andersen:2011:DPP

[ANJ+11] N. G. Andersen, T. G. Nielsen, H. H. Jakobsen, P. Munk, and L. Riemann. Distribution and production of plankton communities in the subtropical convergence zone of the Sargasso Sea.

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Anonymous:2010:CATa

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Anonymous:2010:CATb

[Ano10b] Anonymous. Combined author and title index: Volumes 401 to 410 (2010). *Marine Ecology Progress Series*, 410: 289–300, 2010. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps2010/410/m410p289.pdf`.

Anonymous:2010:CATc

[Ano10c] Anonymous. Combined author and title index: Volumes 411 to 420 (2010). *Marine Ecology Progress Series*, 420: 289–301, 2010. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps2010/420/m420p289.pdf`.

Anonymous:2010:EHM

[Ano10d] Anonymous. Erratum: Holt & Mantua, **393**:285–299 (2009). *Marine Ecology Progress Series*, 398:305–306, 2010. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps2009/398/m398p305.pdf`. See [HM09].

Anonymous:2010:EKA

[Ano10e] Anonymous. Erratum: Kerr et al., **349**:245–253, (2007). *Marine Ecology Progress Series*, 417:301, 2010. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps2010/417/m417p301.pdf`. See [KSK07].

Anonymous:2010:ESH

[Ano10f] Anonymous. Erratum: Sunda & Hardison, **401**:63–76, 2010. *Marine Ecology Progress Series*, 410:288, 2010. CODEN

MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2010/410/m410p288.pdf. See [SH10].

Anonymous:2012:CATa

[Ano12a] Anonymous. Combined author and title index: Volumes 451 to 460 (2012). *Marine Ecology Progress Series*, ??: ??, 2012. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2012/460/m460p289.pdf.

Anonymous:2012:CATb

[Ano12b] Anonymous. Combined author and title index: Volumes 461 to 470 (2012). *Marine Ecology Progress Series*, 470: 291–301, 2012. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/theme/m470p291.pdf.

Anonymous:2012:CHM

[Ano12c] Anonymous. Corrigendum: Hoque, A. T. M. R., Sharma, S., Suwa, R., Mori, S., Hagihara, A., **404**:31–37, 2010. *Marine Ecology Progress Series*, 467:303, 2012. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2012/467/m467p303.pdf. See [HSS+10].

Anonymous:2012:EIA

[Ano12d] Anonymous. Errata: Ichii et al., **441**:151–164 (2011) Tremblay-Boyer et al., **442**:169–185 (2011). *Marine Ecology Progress Series*, 457:302–304, 2012. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps_oa/m457p302.pdf. See [IMS+11, TBGW+11].

Anonymous:2013:CATa

[Ano13a] Anonymous. Combined author and title index: Volumes 471 to 480 (2012–2013). *Marine Ecology Progress Series*, 480:289–301, 2013. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2013/480/m480p289.pdf.

Anonymous:2013:CATb

[Ano13b] Anonymous. Combined author and title index: Volumes 481 to 490 (2013). *Marine Ecology Progress Series*, 490: 295–308, 2013. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps2013/490/m490p295.pdf`.

Anonymous:2014:CAT

[Ano14a] Anonymous. Combined author and title index: Volumes 491 to 500 (2013–2014). *Marine Ecology Progress Series*, 500:291–304, 2014. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps2014/500/m500p291.pdf`.

Anonymous:2014:EHA

[Ano14b] Anonymous. Errata: Herfort et al., **438**:19–31 (2011). *Marine Ecology Progress Series*, 502:303, 2014. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps2014/502/m502p303.pdf`. See [HPMZ11].

Anonymous:2014:EDA

[Ano14c] Anonymous. Erratum: Davis et al., **500**:175–186 (2014). *Marine Ecology Progress Series*, 502:304, 2014. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps2014/502/m502p304.pdf`. See [DMS14].

Anonymous:2015:EKA

[Ano15a] Anonymous. Errata: Kawabata et al., **534**:149–161, 2015. *Marine Ecology Progress Series*, 536:281, 2015. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps_oa/m536p281.pdf`. See [KNY$^+$15].

Anonymous:2015:EOA

[Ano15b] Anonymous. Erratum: Oksanen et al., **507**:297–308, 2014. *Marine Ecology Progress Series*, 536:282, 2015. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps2015/536/m536p282.pdf`. See [OALK14].

Anonymous:2016:EKA

[Ano16] Anonymous. Erratum: Keppel et al., **538**:169–183, 2015. *Marine Ecology Progress Series*, 547:287, 2016. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2016/547/m547p287.pdf. See [KBW+15].

Anonymous:2017:CTS

[Ano17a] Anonymous. Complete theme section in pdf format. *Marine Ecology Progress Series*, 576:105–234, 2017. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/theme/m576_ThemeSection.pdf.

Anonymous:2017:CP

[Ano17b] Anonymous. Contents page. *Marine Ecology Progress Series*, 576:105–??, 2017. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/theme/m576p105.pdf.

Anonymous:2017:TSS

[Ano17c] Anonymous. This theme section showcases the latest research on individual variability in foraging and migration in seabirds. the studies thus contribute to our understanding of the causes and consequences of movement, dietary and habitat variability among individuals, using a range of methods for quantification and analysis. these studies provide fundamental insights into key factors such as individual specialisation, plasticity in response to environmental change and seasonal carry-over effects. *Marine Ecology Progress Series*, ??:??, 2017. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic).

Anonymous:2018:TSE

[Ano18a] Anonymous. This theme section explores how seabirds inhabiting the southeastern Bering Sea region respond to oceanographic variability, including the timing of sea-ice retreat. it combines both colony-based and pelagic studies of seabirds, spanning a period of 100 years and an immense oceanographic region. *Marine Ecology Progress Series*, ??:??, 2018. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic).

Anonymous:2018:TSR

[Ano18b] Anonymous. This theme section represents a selection of studies exploring the innovative use of sclerochronology in resource management. topics covered showcase the potential for sclerochronology to provide a deeper understanding of the interaction between marine life and its environment. *Marine Ecology Progress Series*, ??:??, 2018. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic).

Anonymous:2019:CHAb

[Ano19a] Anonymous. Corrigendum: Hagerty et al., **595**:105–122 (2018). *Marine Ecology Progress Series*, 267:233, 2019. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps_oa/m627p233.pdf`. See [HRP18].

Anonymous:2019:CHAa

[Ano19b] Anonymous. Corrigendum: Hawkes et al., **614**:91–109 (2019). *Marine Ecology Progress Series*, 622:231, 2019. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps_oa/m622p231.pdf`. See [HKB+19a].

Anonymous:2019:CMA

[Ano19c] Anonymous. Corrigendum: Milewski et al., **598**:85–97 (2018). *Marine Ecology Progress Series*, 625:233, 2019. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps2019/625/m625p233.pdf`. See [MLF+18].

Anonymous:2019:CWA

[Ano19d] Anonymous. Corrigendum: Weinstein et al., **559**:45–63 (2016). *Marine Ecology Progress Series*, 619:215–217, 2019. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps_oa/m619p215.pdf`. See [WSK+16].

Anonymous:2021:CJA

[Ano21] Anonymous. Corrigendum: Jusufovski et al., **627**:207–232 (2019). *Marine Ecology Progress Series*, 658:253, 2021. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2021/658/m658p253.pdf. See [JSK19].

Arendt:2010:DPC

[ANRT10] K. E. Arendt, T. G. Nielsen, S. Rysgaard, and K. Tönnesson. Differences in plankton community structure along the Godthåbsfjord, from the Greenland Ice Sheet to offshore waters. *Marine Ecology Progress Series*, 401:49–62, 2010. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2009/401/m401p049.pdf.

Aleksa:2018:DDM

[ANWG18] K. T. Aleksa, R. W. Nero, J. D. Wiggert, and W. M. Graham. Descriptive density models of scyphozoan jellyfish in the northern Gulf of Mexico. *Marine Ecology Progress Series*, 591:71–85, 2018. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2018/591/m591p071.pdf.

Aburto-Oropeza:2010:CIR

[AOPMOS10] O. Aburto-Oropeza, G. Paredes, I. Mascareñas-Osorio, and E. Sala. Climatic influence on reef fish recruitment and fisheries. *Marine Ecology Progress Series*, 410:283–287, 2010. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2010/410/m410p283.pdf.

Ashforth:2011:PCB

[AOW11] E. J. Ashforth, P. J. W. Olive, and A. C. Ward. Phylogenetic characterisation of bacterial assemblages and the role of sulphur-cycle bacteria in an *Arenicola marina* bioturbated mesocosm. *Marine Ecology Progress Series*, 439: 19–30, 2011. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2011/439/m439p019.pdf.

Alexandridis:2012:MEA

[AOW12] N. Alexandridis, A. Oschlies, and M. Wahl. Modeling the effects of abiotic and biotic factors on the depth distribution of *Fucus vesiculosus* in the Baltic Sea. *Marine Ecology Progress Series*, 463:59–72, 2012. CODEN MESEDT. ISSN 0171-8630

(print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2012/463/m463p059.pdf.

Anderson:2014:VSF

[AP14] K. D. Anderson and M. S. Pratchett. Variation in size-frequency distributions of branching corals between a tropical versus sub-tropical reef. *Marine Ecology Progress Series*, 502:117–128, 2014. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2014/502/m502p117.pdf.

Albo-Puigserver:2019:TER

[APBC+19] M. Albo-Puigserver, D. Borme, M. Coll, V. Tirelli, I. Palomera, and J. Navarro. Trophic ecology of range-expanding round sardinella and resident sympatric species in the NW Mediterranean. *Marine Ecology Progress Series*, 620:139–154, 2019. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2019/620/m620p139.pdf.

Ackiss:2013:PGS

[APC+13] A. S. Ackiss, S. Pardede, E. D. Crandall, M. C. A. Ablan-Lagman, Ambariyanto, N. Romena, P. H. Barber, and K. E. Carpenter. Pronounced genetic structure in a highly mobile coral reef fish, *Caesio cuning*, in the coral triangle. *Marine Ecology Progress Series*, 480:185–197, 2013. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2013/480/m480p185.pdf.

Alonso-Perez:2014:BON

[APC14a] F. Alonso-Pérez and C. G. Castro. Benthic oxygen and nutrient fluxes in a coastal upwelling system (Ria de Vigo, NW Iberian Peninsula): seasonal trends and regulating factors. *Marine Ecology Progress Series*, 511:17–32, 2014. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2014/511/m511p017.pdf.

Alos:2014:SES

[APC+14b] J. Alós, M. Palmer, I. A. Catalan, A. Alonso-Fernández, G. Basterretxea, A. Jordi, L. Buttay, B. Morales-Nin, and R. Arlinghaus. Selective exploitation of spatially structured coastal fish populations by recreational anglers may lead to evolutionary downsizing of adults. *Marine Ecology Progress Series*, 503:219–233, 2014. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps_oa/m503p219.pdf.

Allen:2010:ZST

[APH+10] C. J. Allen, G. L. J. Paterson, L. E. Hawkins, C. Hauton, P. F. Clark, and C. Aryuthaka. Zonation on sandy tropical beaches: a case study using *Dotilla intermedia* (Brachyura: Ocypodidae). *Marine Ecology Progress Series*, 408:97–107, 2010. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2010/408/m408p097.pdf.

Albo-Puigserver:2015:FET

[APNC+15] M. Albo-Puigserver, J. Navarro, M. Coll, J. Aguzzi, L. Cardona, and R. Sáez-Liante. Feeding ecology and trophic position of three sympatric demersal chondrichthyans in the northwestern Mediterranean. *Marine Ecology Progress Series*, 524:255–268, 2015. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2015/524/m524p255.pdf.

Antonio:2014:TTD

[AR14] E. S. Antonio and N. B. Richoux. Trophodynamics of three decapod crustaceans in a temperate estuary using stable isotope and fatty acid analyses. *Marine Ecology Progress Series*, 504:193–205, 2014. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2014/504/m504p193.pdf.

Arnott:2010:SST

[ARA+10] S. A. Arnott, W. A. Roumillat, J. A. Archambault, C. A. Wenner, J. I. Gerhard, T. L. Darden, and M. R. Denson. Spatial synchrony and temporal dynamics of juvenile red drum *Sciaenops ocellatus* populations in South Carolina, USA. *Marine Ecology Progress Series*, 415:221–236, 2010. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2010/415/m415p221.pdf.

Adamack:2012:SEH

[ARB+12] A. T. Adamack, K. A. Rose, D. L. Breitburg, A. J. Nice, and W. S. Lung. Simulating the effect of hypoxia on bay anchovy egg and larval mortality using coupled watershed, water quality, and individual-based predation models. *Marine Ecology Progress Series*, 445:141–160, 2012. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps2011/445/m445p141.pdf`.

Allen:2019:LCC

[ARD+19] J. D. Allen, E. L. Richardson, D. Deaker, A. Agüera, and M. Byrne. Larval cloning in the crown-of-thorns sea star, a keystone coral predator. *Marine Ecology Progress Series*, 609:271–276, 2019. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps_oa/m609p271.pdf`.

Archer:2010:ERE

[ARG+10] F. I. Archer, J. V. Redfern, T. Gerrodette, S. J. Chivers, and W. F. Perrin. Estimation of relative exposure of dolphins to fishery activity. *Marine Ecology Progress Series*, 410:245–255, 2010. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps2010/410/m410p245.pdf`.

Amo:2013:ODD

[ARGB13] L. Amo, M. Á. Rodríguez-Gironés, and A. Barbosa. Olfactory detection of dimethyl sulphide in a krill-eating Antarctic penguin. *Marine Ecology Progress Series*, 474:277–285, 2013. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps2013/474/m474p277.pdf`.

Aguilar:2015:GDB

[ARMA15] L. A. Aguilar, D. G. Roberts, T. E. Minchinton, and D. J. Ayre. Genetic differentiation in the barnacle *Catomerus polymerus* despite migration across a biogeographic barrier. *Marine Ecology Progress Series*, 524:213–224, 2015. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL `https://www.int-res.com/articles/meps2015/524/m524p213.pdf`.

Andreotti:2016:IMR

[ARvdW+16] S. Andreotti, M. Rutzen, S. van der Walt, S. Von der Heyden, R. Henriques, M. Meÿer, H. Oosthuizen, and C. A. Matthee. An integrated mark-recapture and genetic approach to estimate the population size of white sharks in South Africa. *Marine Ecology Progress Series*, 552:241–253, 2016. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2016/552/m552p241.pdf. See comment [INK+17] and reply [AvdHH+17].

Ainley:2012:AOS

[ARW12] D. G. Ainley, C. A. Ribic, and E. J. Woehler. Adding the ocean to the study of seabirds: a brief history of at-sea seabird research. *Marine Ecology Progress Series*, 451:231–243, 2012. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/theme/m451p231.pdf.

Apostolidis:2012:WSI

[AS12] C. Apostolidis and Konstantinos I. Stergiou. As we see it: Fish ingredients in online recipes do not promote the sustainable use of vulnerable taxa. *Marine Ecology Progress Series*, 465:299–304, 2012. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps_oa/m465p299.pdf.

Alsterberg:2013:EWT

[AS13] C. Alsterberg and K. Sundbäck. Experimental warming and toxicant exposure can result in antagonistic effects in a shallow-water sediment system. *Marine Ecology Progress Series*, 488:89–101, 2013. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2013/488/m488p089.pdf.

Alestra:2014:EOA

[AS14] T. Alestra and D. R. Schiel. Effects of opportunistic algae on the early life history of a habitat-forming fucoid: influence of temperature, nutrient enrichment and grazing pressure. *Marine Ecology Progress Series*, 508:105–115, 2014. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2014/508/m508p105.pdf.

Alestra:2015:NTR

[AS15] T. Alestra and D. R. Schiel. Non-trophic responses of algal communities to nutrient enrichment: interactions among coralline turfs, ephemeral algae and perennial fucoids. *Marine Ecology Progress Series*, 538:145–156, 2015. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2015/538/m538p145.pdf.

Akmajian:2017:YRA

[ASAG17] A. M. Akmajian, J. J. Scordino, and A. Acevedo-Gutiérrez. Year-round algal toxin exposure in free-ranging sea lions. *Marine Ecology Progress Series*, 583:243–258, 2017. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps_oa/m583p243.pdf.

Arbeider:2019:IPD

[ASCHM19] M. Arbeider, C. Sharpe, C. Carr-Harris, and J. W. Moore. Integrating prey dynamics, diet, and biophysical factors across an estuary seascape for four fish species. *Marine Ecology Progress Series*, 613:151–169, 2019. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps_oa/m613p151.pdf.

Ayon:2011:LTC

[ASEB11] P. Ayón, G. Swartzman, P. Espinoza, and A. Bertrand. Long-term changes in zooplankton size distribution in the Peruvian Humboldt Current System: conditions favouring sardine or anchovy. *Marine Ecology Progress Series*, 422:211–222, 2011. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2010/422/m422p211.pdf.

Ayers:2013:MEE

[ASF13] M. J. Ayers, U. M. Scharler, and S. T. Fennessy. Modelling ecosystem effects of reduced prawn recruitment on the Thukela Bank trawling grounds, South Africa, following nursery loss. *Marine Ecology Progress Series*, 479:143–161, 2013. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2013/479/m479p143.pdf.

Andrade:2015:ELC

[ASI15] H. Andrade, J. Santos, and M. J. Ixquiac. Ecological linkages in a Caribbean estuary bay. *Marine Ecology Progress Series*, 533:29–46, 2015. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2015/533/m533p029.pdf.

Attard:2015:BOE

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Cleeland:2019:FIH

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[SBS+13] R. E. Sipler, D. A. Bronk, S. P. Seitzinger, R. J. Lauck, L. R. McGuinness, G. J. Kirkpatrick, C. A. Heil, L. J. Kerkhof, and O. M. Schofield. *Trichodesmium*-derived dissolved organic matter is a source of nitrogen capable of supporting the growth of toxic red tide *Karenia brevis*. *Marine Ecology Progress Series*, 483:31–45, 2013. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps_oa/m483p031.pdf.

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[SCB+14] L. Shannon, M. Coll, A. Bundy, D. Gascuel, J. J. Heymans, K. Kleisner, C. P. Lynam, C. Piroddi, J. Tam, M. Travers-Trolet, and Y. Shin. Trophic level-based indicators to track fishing impacts across marine ecosystems. *Marine Ecology Progress Series*, 512:115–140, 2014. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/theme/m512p115.pdf.

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[SCB15] J. Sandoval-Castillo and L. B. Beheregaray. Metapopulation structure informs conservation management in a heavily exploited coastal shark (*Mustelus henlei*). *Marine Ecology Progress Series*, 533:191–203, 2015. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2015/533/m533p191.pdf.

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Santelli:2017:SPM

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Stokesbury:2011:IFM

[SCHO11b] Kevin D. E. Stokesbury, Jonathan D. Carey, Bradley P. Harris, and Catherine E. O'Keefe. Incidental fishing mortality may be responsible for the death of ten billion juvenile sea scallops in the mid-Atlantic. *Marine Ecology Progress Series*, 425:167–173, 2011. CODEN MESEDT. ISSN 0171-8630 (print), 1616-1599 (electronic). URL https://www.int-res.com/articles/meps2010/425/m425p167.pdf. See comment [HS11a] and reply [SCHO11a].

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