

# A Complete Bibliography of Publications in the *ICES Journal of Marine Science* (1980–1989)

Nelson H. F. Beebe  
University of Utah  
Department of Mathematics, 110 LCB  
155 S 1400 E RM 233  
Salt Lake City, UT 84112-0090  
USA

Tel: +1 801 581 5254  
FAX: +1 801 581 4148

E-mail: [beebe@math.utah.edu](mailto:beebe@math.utah.edu), [beebe@acm.org](mailto:beebe@acm.org), [beebe@computer.org](mailto:beebe@computer.org) (Internet)  
WWW URL: <http://www.math.utah.edu/~beebe/>

23 November 2021  
Version 1.00

## Title word cross-reference

$L_1$  [JTDB87].

**0-group** [Loc80b, Loc80a, Loc84].

**1980** [Cen82, Lyc82, Pos82, Stu83]. **1981** [Fon82, Wei84]. **1984**  
[Lee85a, LP85]. **1985** [Sme86]. **1986** [Glo87]. **1988** [Lee88a, Sæt89].

**2J** [RE88].

**3KL** [RE88].

**75** [Høj82]. **76** [Høj82]. **76th** [Sæt89].

**âge** [Mor83].

**above** [MCIT86]. **abundance** [BAHL88, Cam87, CRH<sup>+</sup>84, Kim81, MP89]. **accuracy** [BRB88, vGMD82]. **Acoustic** [PH84, Foo86, GW86, HPK89, NSC87]. **activities** [RE89]. **adenosine** [JTDB87]. **adjacent** [Cam87]. **Adjusting** [Jen82]. **adult** [HDMI89, JF80, Pau84]. **advice** [RF89]. **aeglefinus** [Cam87, Cla89, HS81, Jon83]. **affecting** [FC89, VSK85]. **affinis** [uH80]. **Africa** [MS87, TM89]. **age** [Elt87, Gud86, Hor82b, Jon83, Mor83, PS82]. **age-structured** [Hor82b]. **Aglen** [LP85]. **Alan** [Lee88a]. **Albert** [Glo87]. **algal** [Nas80]. **alimentation** [Gei83]. **alleles** [JB89]. **along** [Pat84]. **alternative** [McC85]. **alutus** [Kim81]. **American** [MK82, MBD<sup>+</sup>87, Red86, WM87]. **among** [Jen84]. **analysing** [KPB82, Loc87]. **Analysis** [Hil88, Lew88, Sam87, Sam88b, Sim82, Fle87, Gud86, Kim88, LG88, LS83, MBD<sup>+</sup>87, MC87, MLSM83, SWL80, San82, Sch82, Sid82, Sim84]. **anchovy** [SH82]. **angles** [FO87]. **angling** [MT88]. **Anguilla** [MK82, MBD<sup>+</sup>87, WM87]. **annual** [Alh88, MP89]. **Anthony** [LP85]. **applicability** [Mun88]. **Application** [BAHL88, DC80, Hor82b, Kim81, KPB82, MBD<sup>+</sup>87, BAHL88]. **Apport** [BG88]. **approach** [KPB82, SC89]. **April** [LP85, Pos82, Stu83, Wei84]. **argenteus** [Mor85]. **Argentinian** [Pod87]. **ARIMA** [Ste89]. **Arm** [TM89]. **Arno** [Sah82]. **Arthur** [Lyc82]. **artificial** [MGS<sup>+</sup>80a]. **aspects** [SB84]. **Assessment** [TM89, DDD84, KP87, LS84, Mor85, She88]. **assessments** [KHPN86]. **associated** [CA85]. **Asterias** [Dar82]. **Asteroidea** [Dar82]. **ater** [DDD84]. **Atlantic** [Gei83, BM87, CK86, CRH<sup>+</sup>84, FC89, GH88, Gul82, JTDB87, JS87, KHT87, MP89, NN89, Red86, RSS88, Sæt89]. **Atlantique** [Gei83]. **au-dessus** [MCIT86]. **Aubrey** [Lee85a]. **August** [Glo87, Hem82]. **Aulacomya** [DDD84]. **Australia** [VSK85]. **automatic** [ANJ86]. **Autumn** [JF80]. **average** [Cus84a].

**bag** [Whi87]. **baits** [MGS<sup>+</sup>80a]. **Balsfjord** [Kle82, NH88, dSFP89]. **Baltic** [KA85, MT88]. **banana** [Gwy82, VSK85]. **Bank** [KPB82]. **Barents** [GH89, MØ87]. **based** [BVM88, Cam87, Kim81, Slu84]. **basis** [RODF89, SC80]. **bass** [PPE88]. **Batoidei** [RA84]. **Bay** [RA84, Pat82a, Pat82b, TÓ87]. **beam** [CDvN87, WT84]. **beam-trawl** [CDvN87]. **behavior** [WM87]. **behaviour** [BD81a, Dar82, Foo80, How82]. **bellottii** [KP87]. **beluga** [BVM88]. **Bengal** [Pat82a, Pat82b]. **Benguela** [SCBU88]. **benthos** [RE89]. **Bergen** [Sæt89]. **Bering** [JF80]. **Bertalanffy** [Bay84, Mun82, SC89, SK82, Sun84, VK82]. **berycormorphid** [MG84]. **between** [Hay87, MCIT86, MM80, Pat84, Pau80, Red86]. **biannual** [KP87]. **bias** [How82]. **Bight** [MT88]. **Bio** [Høj82, Høj85]. **Bio-optical** [Høj82, Høj85]. **biological** [Mac85a, RE89]. **biology** [Alh88, HS81, NH88]. **biomass** [Eat89, RF89, Yan82]. **black** [Bed83]. **Blackwater** [DB83]. **bleu** [Gei83]. **blue** [Gei83, Rob82]. **bluefin** [Kir81]. **board** [ANJ86]. **Böhnecke** [Wei84]. **bonga** [Sol89]. **bottom** [Bha83, EG89a]. **bottom-sampling**

[EG89a]. **Braarud** [Paa86]. **branchialis** [HS81]. **Bretagne** [Mor83]. **British** [RA84, CM82, Eat89]. **Brittany** [Mor83]. **budget** [MM84]. **buoys** [BM87]. **Burn** [Hay87]. **byssus** [VC80].

**c.p.u.e** [Kim81]. **Cabo** [Cen82]. **calculation** [Hor87a]. **California** [HDMI89]. **camera** [GL87]. **Canada** [BVM88, MP89]. **Cancer** [BB80, Bro82, HDMI89, How82, LHB88]. **capelin** [FC89, MP89, MC87, MØ87, NH88]. **capensis** [SH82]. **captivity** [HLB85]. **capture** [Sam88a, Whi87]. **captures** [BAHL88]. **cardine** [Du 84]. **Carlo** [Sun84]. **Carmarthen** [RA84]. **Carpentaria** [VSK85]. **case** [Slu84]. **catastrophic** [WWD86]. **catch** [BB80, Gud86, Jen82, Jen84, JS80, LS83, PS82, VSK85]. **catch-at-age** [Gud86, PS82]. **catchability** [CA85, HF81]. **catches** [BAHL88, Bra87, CDvN87, EG89a, Sch82, Sim82]. **Catching** [Mun88, LHB88]. **caudal** [Fah83]. **causes** [Cor86]. **cautious** [SG81]. **cell** [Nas80]. **Celtic** [dB82]. **Celtique** [dB82]. **central** [Cor86, HF81]. **century** [Sæt89]. **chains** [CDvN87]. **chalcogramma** [SPP86]. **change** [Fah80, Fah82, SCBU88]. **Changes** [CA85, Elt87, Loc84, Møl88]. **changing** [SG81]. **Channel** [BB80]. **chilensis** [DDD84]. **Chimaera** [Mac80]. **Chionoecetes** [BD87]. **Chlamys** [VC80]. **chlorinity** [MM80]. **Chlorophyll** [KA85]. **choices** [Hil88]. **Chukchi** [JF80]. **cichlid** [TM89]. **ciliata** [Ken81]. **circumstances** [SG81]. **clams** [BD81a]. **class** [Fle87, Gar83, KHPN86]. **classes** [Jon83]. **classification** [RM85]. **clavata** [BP85]. **Clupea** [AB89, BA89, CK86, Cle87, DB83, HW87, Las87, Mac85a, MØ87]. **Clyde** [AB89]. **coast** [MGS80b, MLSM83, Pat84]. **coastal** [Las87]. **cod** [Arm82, Coo84, CA85, Cus82, HSS85, HF81, Kle82, MP89, MGS80b, RE88, Ste87, dSFP89]. **codend** [Whi87]. **codends** [RS88]. **Cohort** [Sim82, Sim84, LG88, Sam88b, Sid82]. **cohorts** [KP87]. **Cole** [Lee85a]. **Colostomy** [PPE88]. **Comparison** [Cam87, SWL80, PS85, RS88, VK82]. **completed** [HSH87]. **composition** [EG89a, How80]. **concentrations** [Nas80]. **conditions** [Loc80a, Loc84, WWD86]. **conductivity** [MM80]. **consequent** [How82]. **considerations** [Gud86]. **consistent** [PS82]. **constructed** [Ste87]. **construction** [She82]. **content** [RM85]. **Continent** [RSS88]. **Continuous** [CRH<sup>+</sup>84]. **Contribution** [BG88]. **control** [Slu84]. **controls** [How80]. **conversion** [SPP86]. **copepod** [GD86b, HS81]. **Copepoda** [GD86a]. **cost** [AK87, VC80]. **Council** [Sæt89]. **counting** [IAO<sup>+</sup>87]. **counts** [Hay87]. **crab** [BD87, BB80, Bro82, MS87, Mil80]. **crabs** [HDMI89, How82, LHB88]. **Crassostrea** [Nas80]. **critères** [Mor83]. **criteria** [Mil80, Mor83]. **critique** [Foo86]. **crustacean** [EM88]. **crustaceans** [SC87]. **current** [SH82, PP88]. **curves** [CK86, Jen82, Jen84, Kim88, She82, SK82]. **cutting** [McC85]. **cycle** [JH87]. **cyclones** [Pat82b]. **Cyclopoida** [GD86a].

**D** [JTDB87]. **dû** [MCIT86]. **d'abondance** [BAHL88]. **daily** [Loc80a, Loc84]. **dans** [BAHL88, Gei83]. **data** [App87, BRB88, Foo88, HW87, Jon83, LS83,

Mun82, PS82, PS85, RM85, SWL80, San82, Sch82, SK82]. **deaminase** [JTDB87]. **Decapoda** [uH80, uH84]. **December** [Lyc82]. **decline** [Cus80]. **Definition** [MLSM83]. **Delphinapterus** [BVM88]. **demersal** [DC80, Whi87]. **démersale** [DC80]. **Density** [Loc80b, Dar82, HF81, SC80]. **Density-dependent** [Loc80b, HF81, SC80]. **dependence** [Cus84a]. **dependent** [HF81, Loc80b, SC80]. **derived** [Cus84a]. **Design** [Mil80]. **dessus** [MCIT86]. **detect** [MC87]. **Determination** [HPK89, Mor83]. **determine** [Mor83, Rob82]. **determining** [Alh88]. **d'évaluation** [dB82]. **developing** [Fah80, Fah82]. **development** [CM82, GD86b, uH84, SSR81]. **developmental** [uH80]. **device** [Bha83]. **diagrams** [Som80]. **Diamond** [BR86, RS88]. **Dicentrarchus** [PPE88]. **diel** [TÓ87]. **diet** [MP89]. **differences** [MC87]. **different** [CDvN87, EG89a, Nas80, Ste87]. **directed** [Coo84]. **direction** [Sch82]. **Discrimination** [Red86]. **displaying** [Foo88]. **distances** [GL87]. **distributed** [Sim82]. **distribution** [BAHL88, CM82, Elt87, HPK89, How82, JB89, Jen82, MBD<sup>+</sup>87, Mun88, TÓ87]. **distributions** [Foo80, PH84]. **diurnal** [Nic89]. **divisions** [RE88]. **DNA** [Cle87]. **do** [Bra87]. **d'ordination** [BG88]. **dorsal** [Fah80]. **Dover** [JM82]. **downward** [CRH<sup>+</sup>84]. **drift** [HW87]. **Drifting** [BM87]. **dual** [WT84]. **dual-beam** [WT84]. **due** [Hil88]. **d'un** [MCIT86]. **Dungeness** [HDMI89]. **during** [Elt87, Kle82]. **dynamics** [HDMI89, JH87, RA84].

**Early** [uH80, SH82]. **eastern** [GH89, MP89]. **Echinodermata** [Dar82]. **echo** [Aks86, Foo80]. **ecology** [Pat85, dSFP89]. **Écosse** [Du 84]. **ecosystem** [Høj85, SCBU88]. **Ecosystems** [Bev89]. **edible** [BB80, How82]. **Editor** [Foo87]. **edulis** [Dar82, GD86a, GD86b, Ken81, SB84]. **Edwards** [uH84]. **eel** [MK82]. **eels** [MK82, MBD<sup>+</sup>87, WM87]. **Effect** [Foo80, SPP86, Bro82, CDvN87, EG89a, GD86b, Ken81, Pat82b, Sch82, Sim82, Sim84]. **effectiveness** [LHB88]. **Effects** [LG88, CA86, Gul82, HS81, Jon83, KPB82, RE89]. **efficiencies** [MGS<sup>+</sup>80a]. **efficiency** [SPP86]. **effort** [Coo84, GD88, LS83, Mor80, PS85]. **egg** [Alh88, AB89, BA89, Eat89, HLB85]. **eggs** [CM82, SH82, SB84]. **Egypt** [MM80]. **embankment** [MCIT86]. **embedded** [Bed83]. **embracing** [RE88]. **empirical** [VK82]. **energy** [Foo80, VC80]. **English** [BB80]. **Engraulis** [SH82]. **ENSO** [PP88]. **entering** [Swa82]. **entre** [MCIT86]. **entry** [Mor80]. **environmental** [Hor81, Pau80, SCBU88, WWD86]. **equation** [Mun82, Sun84, VK82]. **Erratum** [Ano82a, Ano83]. **error** [RF89]. **Errors** [Hil88, Sim84]. **Escape** [EG89b, Bro82]. **Esox** [Kip84]. **espèces** [DC80]. **Essai** [dB82]. **est** [Gei83]. **esterase** [JTDB87]. **esterase-D** [JTDB87]. **estimate** [Yan82]. **estimated** [SK82]. **Estimates** [Lew88, Far85, Far88, Gwy82, Sam88b, Sim82, Sim84]. **Estimating** [Aks86, BRB88, Sun84]. **Estimation** [Mun82, San82, SC89, BAHL88, CK86, HSH87, Kir81, VK82, WT84]. **estimators** [Sam87]. **estuarine** [MK82]. **estuary** [Swa82, DB83]. **étang** [BAHL88]. **Ethmalosa** [Sol89]. **European** [Red86, SSR81]. **evaluate** [dB82].

**evaluation** [MT88, Som80, vGMD82]. **Evaporation** [MM84]. **event** [WWD86]. **events** [PP88]. **Evidence** [Coo84]. **experience** [Sæt89]. **experiment** [HSH87]. **Experimental** [GD86a]. **exploitation** [HF81]. **Exploration** [Sæt89]. **exploratory** [She88]. **Eye** [SSR81].

**F** [VC80]. **Fab.** [BD87]. **factor** [Sha88]. **Factors** [Alh88, Bev89, FC89, VSK85]. **failure** [Cor86]. **Falkland** [DDD84]. **February** [Lee85a, Pos82, Stu83]. **Fecundity** [HLB85, AB89, BA89, Cla89, HS81]. **fed** [Cle87, Nas80]. **Feeding** [dSFP89, Dar82, Gei83, HSS85, Kle82, Mac80, MG84]. **female** [HDMI89, Mor83, Rij89]. **femelles** [Mor83]. **Fernando** [Cen82]. **ferromagnetic** [BD87]. **ferruginea** [KPB82]. **fertilizing** [SB84]. **Field** [BD87, MGS<sup>+</sup>80a, RE89]. **fimbriata** [Sol89]. **fin** [Fah80, Fah82, Fah83]. **Firth** [AB89]. **Fish** [Sæt89, Sam88a, Aks86, ANJ86, BA89, Cus86, EG89b, Foo80, Foo86, Foo88, GL87, GW86, Gul82, KHPN86, MG84, Møl88, NSC87, Pau80, Rob82, RODF89, Sha88, SCBU88, SC80, Whi87, Yan82]. **fisheries** [Bro82, GH89, MC83, MLSM83, SWL80, Sai84, She82, She88, TM89]. **fishery** [DC80, Gwy82, Jen82, KPB82, KP87, Mor80, Pat82a, Pat84, RE88, Sæt89, Slu84, Ste89]. **fishes** [Pau84]. **fishing** [Coo84, EG89b, HSH87, Hor87a, Lew88, Mor80, Pod87, SG81, She83]. **fit** [SK82]. **Fitting** [Som80]. **fixation** [Fah83]. **Fladen** [Høj82]. **fleet** [CA85, Pod87, SG81]. **fleets** [BG88]. **FLEX** [Høj82]. **FLEX-75** [Høj82]. **FLEX-76** [Høj82]. **Florida** [Høj85]. **flottilles** [BG88]. **flounder** [KPB82]. **flounders** [JF80]. **fluctuating** [Lud80, WWD86]. **fluorescence** [Hor81]. **fluviatilis** [Kip84]. **fonctionnels** [Mor83]. **Food** [Kle82, Mac80, JF80, Las87, Loc80a, Loc84, SPP86]. **forecasting** [KPB82, Ste89]. **Formation** [MCIT86, MCIT86]. **fossil** [Sha88]. **Frans** [Pos82]. **French** [BAHL88, BG88, DC80, Du 84, Gei83, MCIT86, Mor83, dB82]. **frequencies** [MGS80b]. **Frequency** [VC80, BRB88, HW87]. **frontal** [SH82]. **function** [App87, Bay84]. **functional** [ER88, Mor83]. **Fundulus** [Fah80, Fah82, Fah83].

**Gadidae** [Gei83]. **gadoid** [Cus80, Cus84b]. **Gadus** [Arm82, HSS85, HF81, MP89, dSFP89]. **Galway** [TÓ87]. **gammarus** [Bro82, How80, LHB88, MGS<sup>+</sup>80a, SSR81, TÓ87]. **gaps** [Bro82]. **Gear** [Mun88]. **gene** [HW87, MGS80b]. **gene-frequency** [HW87]. **general** [Jon89]. **Generalized** [Kir81]. **genes** [JS87]. **genus** [NN89]. **Georges** [KPB82]. **Gerald** [Glo87]. **Geryon** [MS87]. **Ghana** [KP87]. **gigas** [Nas80]. **Gilchrist** [SH82]. **gillnet** [CK86]. **gillnets** [Sol89, Ste87]. **gillnetting** [Pat82b]. **Girnock** [Hay87]. **girth** [CK86]. **glass** [MK82]. **global** [Sæt89]. **Goddard** [Foo86]. **Goodness** [SK82]. **Goodness-of-fit** [SK82]. **gradients** [MCIT86]. **Grasshoff** [Fon82]. **Greek** [Ste89]. **Greenland** [GH89, RSS88]. **ground** [Cus86, Høj82]. **group** [Loc80b, Loc80a, Loc84]. **groups** [Bra87, Hor81]. **Growth** [BP85, HDMI89, HSS85, Nas80, RA84, App87,

BRB88, Bay84, BVM88, DDD84, EM88, HF81, Jon83, Mun82, Pau80, SPP86, Som80, SC89, SK82, Sun84, VK82]. **growths** [Möl88]. **Gulf** [Gwy82, Slu84, VSK85]. **Günther** [Wei84].

**H.** [uH84]. **habits** [Kle82]. **haddock** [Cam87, Cla89, Coo84, CA85, CA86, HS81, JB89, Jon83, RS88]. **hake** [CM82, Pod87]. **halibut** [GH88, GH89, KHT87]. **hard** [BD81a]. **harengus** [AB89, BA89, CK86, Cle87, DB83, HW87, Las87, Mac85a, MØ87]. **Harvesting** [Lud80, KPB82]. **haul** [Sch82]. **haul-by-haul** [Sch82]. **heavy** [BD81a, BD81b]. **Helge** [Sme86]. **Herbert** [Lee85a]. **herring** [AB89, BA89, CK86, Cle87, Cor86, Cus80, DB83, HW87, Hor82b, Las87, Mac85a, MØ87, Mun88, Pat85, WWD86]. **Hiatt** [Som80]. **hierarchical** [DC80]. **hiérarchisée** [DC80]. **High** [NSC87, Nas80]. **hippoglossoides** [GH89]. **Hippoglossus** [GH88, KHT87]. **histories** [SC87]. **history** [GD86b, GH89]. **Homarus** [Bro82, How80, LHB88, MGS<sup>+</sup>80a, SSR81, TÓ87]. **hubbsi** [Pod87]. **Hult** [Han84]. **hung** [Ste87]. **Hupé** [DDD84]. **hypotheses** [BA89].

**Iceland** [Cus82]. **ICES** [YD87]. **identification** [IAO<sup>+</sup>87]. **II** [BA89]. **image** [IAO<sup>+</sup>87]. **image-processing** [IAO<sup>+</sup>87]. **immature** [Las87]. **Implications** [KHPN86, BA89]. **important** [Sha88]. **improved** [Bha83]. **Increases** [Mor80]. **Index** [Ano81, Ano82b, Ano84, Ano86, Ano87, Ano88a, Ano89a]. **indicated** [Eat89]. **indices** [Cam87]. **infection** [HS81]. **inference** [San82]. **infestation** [GD86a]. **influence** [EG89b, Fah80, Fah82, Pat82a]. **Influencing** [Bev89]. **information** [MC83, RM85]. **injected** [BD87]. **inshore** [Pat84]. **intake** [Loc80a, Loc84, SPP86]. **Integrated** [Lew88]. **integration** [Aks86]. **intensity** [HSH87]. **Interaction** [MØ87, MCIT86]. **intercalibration** [YD87]. **intercirculi** [GL87]. **interesting** [MS87]. **internal** [MCIT86]. **International** [Sæt89]. **internes** [MCIT86]. **interpretation** [PS82]. **interrelationships** [Pau80]. **intervals** [Mun82, SK82]. **intestinalis** [GD86a, GD86b]. **investigation** [Jon83]. **investigations** [HS81, RE89]. **Irish** [BP85, Arm82, Pat85]. **islandica** [VC80]. **Islands** [DDD84]. **Isles** [CM82, Eat89, RA84].

**J** [Lyc82]. **January** [Lee88a, Lyc82, Sah82, Sme86]. **janvier** [Cen82]. **jet** [SH82]. **Johan** [Pos82]. **John** [LP85]. **Jöran** [Han84]. **Jubilee** [BR86]. **July** [Lee85a, Sah82, Sme86, Hem82, Paa86]. **June** [Fon82]. **Juvenile** [KHPN86, Cus86, HSS85, LL84, MBD<sup>+</sup>87, Pau84, SPP86, WM87]. **juvenile-to-adult** [Pau84].

**Kiel** [MT88]. **Kingdom** [Bro82]. **Kishinouye** [Slu84]. **Klaus** [Fon82]. **Korringa** [Pos80]. **Kuwaiti** [Mor85].

**L** [AB89, Arm82, BA89, Bro82, CK86, Cla89, CM82, Dar82, DB83, Eat89,

Elt87, GD86a, GD86b, HSS85, HW87, HLB85, JTDB87, JS87, Kip84, Las87, Loc80b, Loc80a, Loc84, LL84, LHB88, Mac85a, Nic89, PPE88, Red86, RSS88, Rij89, SSR81, SB84, Swa82, dSFP89]. **Laboratory** [Cle87, uH80, uH84, MGS<sup>+</sup>80a, SPP86]. **labrax** [PPE88]. **Lagoon** [Sol89, BAHL88]. **Lagos** [Sol89]. **Lake** [TM89, MM80, MM84]. **large** [Bed83, Mun88]. **larvae** [Cle87, CM82, MØ87, Mun88, Nas80, SH82, TÓ87]. **Larval** [uH84, Cus86, HW87, Mun88, PP88, SC80]. **latisulcatus** [Slu84]. **Lawrence** [BVM88]. **LDH** [MGS80b]. **least** [Far85]. **least-squares** [Far85]. **lecture** [Sæt89]. **Leeuwin** [PP88]. **length** [BRB88, Cam87, CK86, EG89a, Jon83, LG88]. **length-at-age** [Jon83]. **length-based** [Cam87]. **length-cohort** [LG88]. **length-frequency** [BRB88]. **length/girth** [CK86]. **lengths** [EG89a]. **Lepidorhombus** [Du 84]. **Lernaocera** [HS81]. **Letter** [Foo87]. **leucas** [BVM88]. **life** [GD86b]. **likelihood** [Far88]. **Limanda** [KPB82]. **limited** [Mor80]. **line** [EG89b]. **linear** [Jen84, San82, SG81, SC89]. **lines** [Som80]. **Linnaeus** [Mac80, TÓ87]. **live** [Foo86, GW86]. **living** [SC87]. **lobster** [Bro82, How80, MGS<sup>+</sup>80a, Mor80, PP88, SSR81, TÓ87]. **lobsters** [LHB88]. **locations** [MGS80b]. **log** [Kim81, San82]. **log-linear** [San82]. **logistic** [Jen82]. **Long** [Gul82, Møl88]. **Long-term** [Gul82, Møl88]. **low** [AK87, McC85]. **low-cost** [AK87]. **low-speed** [McC85]. **Lowestoft** [JS80]. **Lozano** [Cen82]. **lucius** [Kip84]. **luscus** [Arm82].

**M** [Pop82]. **M.** [Pop82]. **maccoyii** [Kir81]. **mackerel** [Elt87, JTDB87, JS87, LS84]. **magister** [HDMI89]. **mai** [Cen82]. **majalis** [Fah80, Fah82, Fah83]. **Malawi** [TM89]. **male** [Rij89]. **Mallotus** [FC89, MP89, MC87, MØ87, NH88]. **Man** [Gwy82, RE89]. **management** [GH89, Gul82, RE88, RF89, Sæt89]. **Mandelbrot** [BAHL88]. **Manx** [Pat85]. **March** [Fon82]. **Marine** [Bev89, BA89, Jon89]. **maritae** [MS87]. **mark** [App87]. **mark-recapture** [App87]. **Marty** [Stu83]. **Mathematical** [EM88]. **matter** [YD87]. **Maturation** [Rij89, Mor83]. **maturité** [Mor83]. **maturity** [Mor83]. **Maximum** [Far88]. **maximus** [Cle87]. **May** [Lee88a, LP85]. **mean** [Pau80]. **measurement** [GL87, IAO<sup>+</sup>87]. **measurements** [Foo80, Høj85, PH84]. **measures** [Kim81, She83]. **measuring** [ANJ86]. **mechanism** [Pau84, SC80]. **mediation** [ER88]. **Mediterranean** [Mac80]. **Meeting** [Sæt89]. **mélange** [MCIT86]. **Melanogrammus** [Cam87, Cla89, HS81, Jon83]. **Mer** [dB82]. **Mercenaria** [BD81a, BD81b]. **merguiensis** [Gwy82, VSK85]. **merlan** [Gei83]. **Merlangius** [Pat85]. **merlangus** [Pat85]. **Merluccius** [CM82, Pod87, WT84]. **Mesh** [Sol89, RS88, Sai84]. **mesocosm** [MØ87]. **metals** [BD81a, BD81b, YD87]. **Metapenaeus** [uH80]. **Meteor** [Høj82]. **method** [Bed83, DC80, Loc87, McC85, PS82, She88]. **méthode** [DC80]. **méthodes** [BG88]. **Methods** [Bay84, BRB88, BG88, MBD<sup>+</sup>87, PS85, Sun84]. **Meyer** [Sah82]. **microcomputer** [GL87]. **Micromesistius** [Gei83, Rob82]. **migrating** [WM87]. **migration** [Cus86, Elt87, MK82]. **migrations** [Swa82].

**Milne** [uH84]. **Milne-Edwards** [uH84]. **minutus** [Arm82]. **mixture** [MCIT86]. **model** [BAHL88, Kim88]. **modèle** [BAHL88]. **Modelling** [SG81, Slu84, Ste89, BVM88, Kim81]. **models** [Kir81, SWL80, San82, Ste89]. **Modification** [App87]. **Molina** [DDD84]. **monitoring** [KA85]. **monofilament** [Sol89]. **monstrosa** [Mac80]. **Monte** [Sun84]. **morhua** [Arm82, HSS85, HF81, MP89, dSFP89]. **morphological** [Fah83]. **morphometrics** [MC87]. **Morrell** [Wy80]. **mortalities** [Hor87a, Lew88]. **mortality** [Far85, Far88, GD88, HSH87, Hil88, Jen84, Loc80b, Pau80, She83, Sim84]. **moult** [SSR81, SC87]. **moved** [Wya87b]. **movement** [JM82]. **movements** [MS87]. **Müller** [VC80]. **multifrequency** [HPK89]. **multispecies** [DC80, MLSM83, Sai84, She88, TM89]. **multispécifique** [DC80]. **multivariate** [MC87]. **mussel** [Dar82, SB84]. **mussels** [DDD84]. **Mytilicola** [GD86a, GD86b]. **Mytilus** [Dar82, DDD84, GD86a, GD86b, Ken81, SB84].

**NAFO** [RE88]. **Namibia** [MS87]. **natural** [GH89, GD88, HSH87, Hil88, Loc80a, Loc84, MGS<sup>+</sup>80a, Pau80, Sim84]. **near** [Bha83]. **near-bottom** [Bha83]. **nearly** [Sæt89]. **need** [Foo80]. **nekton** [MBD<sup>+</sup>87]. **Nephrops** [Mor83]. **net** [CA85]. **neuston** [TÓ87]. **Newfoundland** [MP89]. **Nigeria** [Sol89]. **noisy** [JM82]. **Non** [Jen84, Möl88, RM85, SG81]. **Non-linear** [Jen84, SG81]. **non-parametric** [RM85]. **non-specific** [Möl88]. **nord** [Du 84, Gei83]. **nord-est** [Gei83]. **north** [Du 84, Mac85a, AB89, CRH<sup>+</sup>84, Col85, Coo84, CA86, Cor86, Cus84b, Gul82, HS81, Hor81, Hor82b, HF81, Jon83, Las87, Lew88, Mac85a, Nic89, Red86, RE89, Rij89, Yan82]. **northeast** [MLSM83, BM87, BP85, CRH<sup>+</sup>84, NN89, Sæt89]. **northeastern** [JF80, Gei83]. **northern** [AB89, Cor86, HDMI89, HS81, KHT87, Kle82, NH88, Pat82a, dSFP89]. **Northwest** [FC89]. **norvegicus** [Mor83]. **Norway** [Sæt89, KHT87, Kle82, NH88, dSFP89]. **Norwegian** [EG89b, GH88, GH89, MØ87, MGS80b]. **Note** [Pop82, Sid82, Ste83]. **Notes** [Dar82]. **Notice** [Ano82c]. **Nova** [Cla89]. **number** [Fah80, Fah82, Fah83]. **numbers** [Aks86, Bed83, CDvN87, Hay87]. **nursery** [Cus86]. **nutrient** [JH87].

**O.** [BD87, VC80]. **Observations** [Pat82b, Pat84, Gud86, NH88]. **Occurrence** [MG84]. **ocean** [Kim81, MCIT86, Gei83, MCIT86, Gei83]. **oceans** [SI89]. **October** [Sæt89]. **off** [KP87, MS87, MP89, MLSM83]. **offshore** [Pod87]. **ondes** [MCIT86]. **one** [Kle82]. **one-year** [Kle82]. **Oogenesis** [Cla89]. **Opening** [Sæt89]. **opilio** [BD87]. **optical** [Høj82, Høj85]. **Optimal** [Sai84, Hor87a, Slu84]. **optimization** [Fle87, SG81]. **ordination** [BG88]. **orientation** [Foo80]. **origin** [Red86, RSS88]. **Orissa** [Pat84]. **oscillating** [App87]. **otolith** [JTDB87, McC85]. **otoliths** [AK87, Bed83]. **otter** [MLSM83]. **otter-trawl** [MLSM83]. **ouest** [Du 84].



**outburst** [Cus80, Cus84b]. **outstanding** [Jon83]. **ovaires** [Mor83]. **ovaries** [Mor83]. **overall** [She83]. **ovigerous** [How82].

**pêcherie** [DC80]. **Pacific** [Kim81, WT84]. **Pagellus** [KP87]. **pagurus** [BB80, Bro82, How82, LHB88]. **Pallas** [SPP86]. **Pampus** [Mor85]. **paper** [Foo86]. **Papua** [Gwy82]. **parameter** [LG88]. **parameters** [BRB88, Hor81, KP87, Mun82, Pau80, SC89, Sun84]. **parametric** [RM85]. **Parapenaeopsis** [uH84]. **parasite** [GD86b, HS81]. **parasites** [Mac85a]. **parent** [Cus84a, LL84]. **parlour** [LHB88]. **Part** [BA89, Pat82a, AB89]. **particle** [Hor81]. **particle-size** [Hor81]. **particular** [Jon83]. **particulate** [YD87]. **pattern** [HF81]. **pectoral** [Fah82]. **pelagic** [Aks86, Pat82a]. **Penaeidae** [uH80, uH84]. **Penaeus** [Gwy82, Slu84, VSK85]. **penned** [FO87]. **Perca** [Kip84]. **perception** [Hil88]. **perch** [Kim81, Kip84]. **percomorphid** [MG84]. **performance** [PS85]. **period** [Kle82]. **perspectives** [Sæt89]. **Peter** [Col81]. **physical** [RODF89]. **phytoplankton** [IAO<sup>+</sup>87]. **Pieter** [Pos80]. **pike** [Kip84]. **pilchard** [Ste89]. **pilchardus** [Ste89]. **pitfall** [KA85]. **plaice** [Loc80b, Loc80a, Loc84, LL84, Nic89, Rij89]. **Plankton** [CRH<sup>+</sup>84, MBD<sup>+</sup>87]. **platessa** [Loc80b, Loc80a, Loc84, LL84, Nic89, Rij89]. **Platichthys** [JF80]. **Pleuronectes** [Loc80b, Loc80a, Loc84, LL84, Nic89, Rij89]. **pollock** [SPP86]. **polyamide** [Sol89]. **Polydora** [Ken81]. **polyester** [Bed83]. **polymorphism** [NN89]. **pomfret** [Mor85]. **poor** [Arm82]. **poor-cod** [Arm82]. **Pope** [Sid82]. **Population** [BB80, Hil88, KP87, Lew88, Sam87, Sam88b, Sim82, Sim84, SI89, BVM88, Dar82, Hor82b, Jon89, Lud80, Mac85a, NH88, RA84]. **populations** [BA89, How80, Loc80b, MC87, RODF89, SCBU88]. **position** [Foo88]. **possible** [CRH<sup>+</sup>84]. **Potential** [BVM88, Gul82]. **pots** [LHB88]. **pour** [Mor83]. **poutassou** [Gei83, Rob82]. **pouting** [Arm82]. **power** [Pod87]. **practical** [SB84]. **prawn** [Gwy82, Slu84]. **prawns** [VSK85]. **Precision** [WM87, Lew88, vGMD82]. **Prédation** [Du 84, dB82, dB82, Du 84]. **predator** [Arm82]. **predator-prey** [Arm82]. **predict** [Bra87]. **Predicting** [ER88]. **predictor** [GD88]. **Preliminary** [MT88, Bha83, DDD84, HW87]. **preparing** [Bed83]. **presence** [Mor83, Mor83]. **presented** [Sæt89]. **Preston** [Lee88a]. **prevalence** [Möl88]. **prey** [Arm82]. **problem** [Möl88]. **problems** [Fle87]. **procedures** [VK82]. **process** [Sam88a]. **Processes** [Bev89]. **processing** [IAO<sup>+</sup>87]. **production** [Alh88, VC80]. **productus** [WT84]. **properties** [Høj82]. **protein** [NN89].

**Qarun** [MM80, MM84]. **quantifying** [Möl88]. **Québec** [BVM88]. **quelques** [dB82]. **quotas** [KPB82].

**Raia** [BP85]. **rainfall** [Pat84]. **Raja** [RA84]. **randomly** [Lud80]. **rate** [BP85, CM82, GD88, HSH87, Hil88, Sim84]. **rates** [DDD84, Far85, Far88, GD86b, Kir81]. **ratio** [Elt87, MM80]. **ratios** [Cle87]. **rays** [Fah80, Fah82, Fah83]. **re** [Som80]. **re-evaluation** [Som80]. **real** [Foo88]. **reared** [uH80, uH84]. **recapture** [App87, GH88, Mun82].

**recording** [SC87]. **Records** [CRH<sup>+</sup>84]. **recreational** [MT88].  
**Recruitment** [Bev89, CA86, Cor86, Cus84a, ER88, FC89, Hil88, Kim88, LL84, Loc87, PP88, RM85, RODF89, RF89, SC80, She82].  
**recruitment/stock** [RF89]. **red** [MS87]. **redd** [Hay87]. **redfish** [NN89].  
**reduction** [Kim88]. **Referees** [Ano88b, Ano89b]. **reference** [Jon83].  
**regeneration** [JH87]. **region** [Mor83, Mor83]. **regression** [San82, SC89].  
**regulation** [Jon89, SI89]. **Reinhardtius** [GH89]. **related** [CA86]. **relation** [ER88, MP89, Pat84, SSR81]. **relations** [CK86, MM80]. **relationship** [Hay87, SC80, She82]. **relationships** [Arm82, RF89]. **relative** [Kim81, MGS<sup>+</sup>80a, Pod87]. **release** [Far85, Far88]. **reliability** [BRB88].  
**reply** [VK84]. **representation** [EM88]. **Reproductive** [Alh88, GD88, HDMI89, HS81]. **research** [Sæt89]. **resin** [Bed83]. **resolution** [NSC87]. **resources** [Gul82, Sæt89]. **Response** [Pop82, SG81]. **Responses** [SCBU88]. **resulting** [Jen84]. **results** [Bha83, EG89b, Rob82]. **reveals** [MS87]. **reversal** [CRH<sup>+</sup>84]. **Review** [Lee82, Pos89, GH89, JS87, RE89, Sæt89]. **Reviews** [And86, Bev86, Bev88, BC88, Bra84, Bri85, Buc85, Buc86a, Buc86b, Cab89, Cus85, Cus87, Cus88, Doo83, Doo87, Ell87, Gur88, Har81, Hep82, Hol84, Hor80, Hor82a, Hor87b, Jon80, Jon85, Ker88, Kol86, Lar80, Lee80, Lee85b, Lee88b, Lis80, Loc85, Mac85b, Nor87, PB87, Pre84, Pre88, Rad87, Ric88, She84, Sme89, Sol82, Sol85, Tur86, Wic81a, Wic81b, Woo81, Wya87a].  
**rhythm** [Nic89]. **Richard** [Col81]. **Risso** [Gei83, Rob82]. **rivers** [Swa82].  
**RNA** [Cle87]. **RNA/DNA** [Cle87]. **Robinson** [Glo87]. **Robust** [HSH87].  
**rock** [Mor80, PP88]. **Rockall** [MG84]. **rostrata** [MK82, MBD<sup>+</sup>87, WM87].  
**rubens** [Dar82].

**S** [Pop82]. **saithe** [FO87]. **salar** [Red86, RSS88, Swa82]. **salinity** [MM80, Pat82a, Ste83]. **Salmo** [Red86, RSS88, Swa82]. **salmon** [Hay87, Red86, RSS88, Swa82]. **samples** [MGS80b]. **sampling** [Bha83, EG89a, EG89b, How82]. **sandwaves** [JM82]. **Sardina** [Ste89]. **saw** [AK87]. **scad** [Eat89]. **Scale** [Sha88]. **scales** [GL87]. **Scheme** [Foo88].  
**Schmidt** [Hem82]. **schooling** [FO87]. **Scomber** [Elt87, JTDB87, JS87].  
**scombrus** [Elt87, JTDB87, JS87]. **Scophthalmus** [Cle87]. **Scotia** [Cla89].  
**Scotian** [Cam87, KHPN86]. **Scotland** [Du 84, Hay87, Mac85a]. **Scottish** [CA85]. **Sea** [Col85, Sæt89, PH84, AB89, Arm82, BP85, CRH<sup>+</sup>84, Col85, Coo84, CA86, Cor86, Cus84b, HS81, Hor81, Hor82b, HF81, JF80, Jon83, KA85, Las87, Lew88, Mac85a, MØ87, Nic89, Pat85, RE89, Rij89, Yan82, dB82]. **seals** [Wy80]. **search** [MC83]. **Seas** [GH89]. **season** [KHT87, Loc84]. **Seasonal** [MP89, TÓ87]. **seasonally** [App87]. **Sebastes** [Kim81, NN89]. **sectioning** [AK87]. **sections** [Bed83, McC85]. **seine** [CA85]. **seine-net** [CA85].  
**selection** [CK86, DC80, Jen82, RS88, DC80]. **Selective** [MK82, MBD<sup>+</sup>87, WM87]. **selectivity** [Bro82, Sol89, Ste87]. **semi** [ANJ86].  
**semi-automatic** [ANJ86]. **September** [Glo87, Wei84, Paa86]. **series**

[SWL80, Ste89]. **Session** [Sæt89]. **several** [vGMD82]. **Severn** [Swa82]. **sex** [Elt87]. **sexual** [Mor83]. **sexuelle** [Mor83]. **shedding** [Kir81, Sha88]. **Shelf** [Høj85, Cla89, Cam87, KHPN86]. **shell** [Ken81]. **shining** [Wya87b]. **short** [KPB82]. **short-term** [KPB82]. **Siddeek** [Pop82]. **significance** [Pat85]. **simple** [Loc87, PS82]. **simulacrum** [Cus82]. **simulation** [JH87]. **single** [Far85, Far88]. **single-release** [Far85, Far88]. **situ** [Rob82, WT84]. **size** [Elt87, ER88, HPK89, Hor81, HLB85, How80, KHPN86, Loc84, Mor83, RS88, Sai84, Sam88b, Sim82, Sim84]. **sizes** [Lew88]. **slackly** [Ste87]. **snow** [BD87]. **sole** [HLB85]. **Solea** [HLB85]. **solution** [Bay84]. **Some** [NH88, SB84, Sæt89, SWL80, dB82]. **Sørensen** [Ste83]. **source** [RF89]. **South** [MS87, Mor83]. **Southeast** [TM89]. **southeastern** [JF80]. **southern** [Hor81, Kir81, Nic89]. **Southwest** [Høj85]. **Sparidae** [KP87]. **Spawning** [DB83, Eat89, KHT87, RF89, Cus86, Elt87, Hay87, HLB85, LL84, MØ87, Nic89]. **Spawning-stock** [Eat89, RF89]. **Special** [Sæt89]. **speciation** [SI89]. **species** [DC80, Nas80, NN89, RA84]. **specific** [Möl88]. **speed** [McC85, vGMD82]. **Spencer** [Slu84]. **spermatophore** [Mor83]. **sprat** [Alh88, Las87]. **Sprattus** [Alh88, Las87]. **spring** [DB83, MØ87]. **spring-spawning** [MØ87]. **square** [RS88]. **squares** [Far85]. **St.** [BVM88]. **stability** [BA89, Sam88b]. **stage** [SSR81]. **Stages** [GD86b, uH80]. **Standardized** [Kim81]. **starry** [JF80]. **starved** [Cle87]. **States** [MLSM83]. **Statistical** [Gud86, MBD<sup>+</sup>87, DC80]. **statistique** [DC80]. **Statutory** [Sæt89]. **stellatus** [JF80]. **Steuer** [GD86a, GD86b]. **Stochastic** [Lew88, Sam88a]. **Stock** [CA86, Kim88, Mor85, Cus82, Cus84a, Eat89, ER88, Hil88, Hor82b, Lew88, LS84, LL84, Pat85, RM85, RF89, SC80, She82, Sim82, Sim84, WWD86]. **stock-and-recruitment** [RM85]. **Stock-recruitment** [Kim88, SC80, She82]. **stock-reduction** [Kim88]. **Stock-related** [CA86]. **stock-size** [Sim82, Sim84]. **stocks** [Cam87, Coo84, Cus80, JS87, JB89, Pau80]. **straight** [Som80]. **Strait** [JM82]. **strategies** [Lud80]. **stream** [MK82, MBD<sup>+</sup>87, WM87]. **strength** [Foo86, Gar83, GW86, Ken81, Rob82, WT84]. **structure** [BB80, NSC87]. **structured** [Hor82b]. **Studies** [NN89, Cle87, Far85, Far88, GD86a, Hil88, JH87, Mac85a, San82, Sha88, Whi87, AB89]. **study** [HW87, Kip84, MS87, MØ87, Slu84, SPP86, Sun84]. **stylifera** [uH84]. **subjected** [WWD86]. **subpopulations** [Jen84]. **subsampling** [vGMD82]. **Substrate** [How80]. **sud** [Mor83]. **sud-Bretagne** [Mor83]. **surface** [Col85, MCIT86]. **survey** [EG89b]. **surveys** [Eat89, KHPN86]. **Survival** [WWD86, SC80]. **suspended** [YD87]. **sustainable** [She82]. **swarming** [Dar82]. **sweep** [EG89a]. **swimming** [VC80]. **system** [IAO<sup>+</sup>87].

**tag** [BD87, Kir81, SC87]. **Tagging** [GH88, MS87, Far85, Far88, HSH87, San82, Whi87]. **tags** [Mac85a]. **taille** [Mor83]. **talus** [MCIT86]. **target** [Foo86, GW86, Rob82, WT84]. **target-strength** [WT84]. **technique** [Rob82]. **techniques** [vGMD82].

**technology** [HPK89]. **teleost** [MG84]. **téléostéens** [dB82, Gei83]. **teleosts** [Jon89, dB82, Gei83]. **temperature** [Col85, Fah80, Fah82, GD86b, Pat82a, Pau80, SPP86]. **Temporal** [BD81b]. **term** [Gul82, KPB82, Möl88]. **test** [SK82, dB82]. **Thau** [BAHL88]. **their** [CM82, GD86b, Kim81, Lew88, LL84]. **theory** [Jon89]. **Theragra** [SPP86]. **thermal** [MCIT86]. **thermiques** [MCIT86]. **Thomsen** [Sme86]. **Three** [Fle87, RA84, Ste87, Sun84, Swa82]. **Thunberg** [Nas80]. **Thunnus** [Kir81]. **tickler** [CDvN87]. **tidal** [MK82, MBD<sup>+</sup>87, WM87]. **Tilt** [FO87]. **time** [Fah83, Foo88, Mun82, SWL80, Ste89, SK82]. **time-series** [Ste89]. **Tools** [RE88]. **total** [Fah83]. **Trachurus** [Eat89]. **tracks** [Wya87b]. **transducer** [WT84]. **transferrin** [JB89]. **transition** [Pau84]. **transplanted** [BD81a]. **Transport** [SH82, MK82, MBD<sup>+</sup>87, WM87]. **trap** [Bro82]. **traps** [Mil80]. **trawl** [CDvN87, EG89a, EG89b, Jen82, MLSM83, Sai84, Sch82]. **trawler** [JS80]. **trend** [CRH<sup>+</sup>84]. **trends** [Loc87]. **trials** [MGS<sup>+</sup>80a]. **Trisopterus** [Arm82]. **trophic** [Pat85]. **tropical** [Pat82b, Sai84]. **Trough** [MG84]. **Trygve** [Paa86]. **tumours** [Möl88]. **tuna** [Kir81]. **tuning** [PS85]. **turbot** [Cle87]. **twine** [Ste87]. **Two** [She83, BRB88, Cam87, MGS80b]. **types** [Ste87]. **typologie** [BG88]. **typology** [BG88].

**Ullsfjord** [dSFP89]. **Ulrich** [Hem82]. **Uncertainty** [MC83, RE88]. **unequal** [SK82]. **unevenly** [Sim82]. **United** [Bro82, MLSM83]. **use** [App87, BD87, Mac85a, Mor83]. **used** [Kim88]. **using** [CK86, GL87, HW87, Jen82, PS85, SG81, Sim82, Sim84, Ste89, WT84]. **Utilisation** [Mor83]. **utilizing** [WM87].

**variability** [FC89, Gar83, KA85, LG88, RODF89]. **variable** [HSH87, Mun82]. **Variance** [Sam87, Hor82b]. **Variation** [AB89, BA89, Hor81, Jen84, MP89, VSK85]. **variations** [BD81b]. **various** [PS85]. **Veen** [Pos82]. **vent** [MCIT86]. **versatile** [She82, SC89]. **video** [GL87]. **villosus** [FC89, MP89, MC87, MØ87, NH88]. **Virtual** [Hil88, Lew88, Sam87, Sam88b, Sim82, Sim84]. **Volume** [Ano81, Ano84, Ano86, Ano87, Ano88a, Ano88b, Ano89a, Ano89b, Ano82b]. **VPA**s [PS85].

**W** [Du 84]. **Walbaum** [Fah80, Fah82, Fah83]. **walleye** [SPP86]. **Walne** [Col81]. **water** [Bha83, MM80, MM84]. **waters** [GH88, Las87, Mor85, Ste89]. **waves** [MCIT86]. **weight** [AB89, BA89]. **Weighted** [Far85]. **well** [Bra87]. **Welsby** [Foo86]. **Went** [Lyc82]. **West** [MS87, CM82, Du 84, Eat89, HF81, Mac85a, RSS88]. **west-central** [HF81]. **Western** [Elt87, LS84, MT88, Mac80, Mor80, PP88]. **whale** [BVM88]. **whiffagonis** [Du 84]. **white** [Wya87b]. **whiting** [CA85, CA86, Gei83, Lew88, Pat85, RS88, Rob82, WT84]. **Wind** [JS80, MCIT86, Sch82]. **Windermere** [Kip84]. **without** [ER88]. **working** [Bra87]. **wrong** [Hil88].

**year** [Fle87, Gar83, Jon83, Kle82, KHPN86, VSK85]. **year-class** [Fle87, Gar83, KHPN86]. **year-to-year** [VSK85]. **years** [Cor86]. **yellowtail** [KPB82]. **Yield** [Gwy82, Hor82b, She82]. **Yuli** [Stu83]. **Yulievich** [Stu83].

**zooplankton** [Col85, HPK89, PH84, vGMD82].

## References

**Almatar:1989:VFE**

[AB89] S. M. Almatar and R. S. Bailey. Variation in the fecundity and egg weight of herring (*Clupea harengus* L.). Part I. Studies in the Firth of Clyde and northern North Sea. *ICES Journal of Marine Science*, 45(2):113–124, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/2/113/626662>.

**Augustine:1987:LCS**

[AK87] O. Augustine and T. J. Kenchington. A low-cost saw for sectioning otoliths. *ICES Journal of Marine Science*, 43(3):296–298, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/296/649944>.

**Aksland:1986:ENP**

[Aks86] Magnar Aksland. Estimating numbers of pelagic fish by echo integration. *ICES Journal of Marine Science*, 43(1):7–25, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/1/7/644881>.

**Alheit:1988:RBS**

[Alh88] Jürgen Alheit. Reproductive biology of sprat (*Sprattus sprattus*): Factors determining annual egg production. *ICES Journal of Marine Science*, 44(2):162–168, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/2/162/653377>.

**Andersen:1986:R**

[And86] K. P. Andersen. Reviews. *ICES Journal of Marine Science*, 42(3):295–296, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/295/802267>.

**Armstrong:1986:SAF**

- [ANJ86] D. W. Armstrong, A. W. Newton, and S. Jewell. A semi-automatic fish measuring board. *ICES Journal of Marine Science*, 43(1):91–94, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/1/91/644896>.

**Anonymous:1981:IV**

- [Ano81] Anonymous. Index to volume 39. *ICES Journal of Marine Science*, 39(3):294–295, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/294/626180>.

**Anonymous:1982:E**

- [Ano82a] Anonymous. Erratum. *ICES Journal of Marine Science*, 40(1):97, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/97/652896>.

**Anonymous:1982:IV**

- [Ano82b] Anonymous. Index to volume 48. *ICES Journal of Marine Science*, 40(3):309, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/309/620803>.

**Anonymous:1982:N**

- [Ano82c] Anonymous. Notice. *ICES Journal of Marine Science*, 40(1):98, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/98/652900>.

**Anonymous:1983:E**

- [Ano83] Anonymous. Erratum. *ICES Journal of Marine Science*, 41(1):108, October 1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/108/767537>.

**Anonymous:1984:IV**

- [Ano84] Anonymous. Index to volume 41. *ICES Journal of Marine Science*, 41(3):309–310, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/3/309/662508>.

**Anonymous:1986:IV**

- [Ano86] Anonymous. Index to volume 42. *ICES Journal of Marine Science*, 42(3):305–306, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/305/802330>.

**Anonymous:1987:IV**

- [Ano87] Anonymous. Index to volume 43. *ICES Journal of Marine Science*, 43(3):303–304, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/303/649974>.

**Anonymous:1988:IV**

- [Ano88a] Anonymous. Index to volume 44. *ICES Journal of Marine Science*, 44(3):305–306, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/305/642701>.

**Anonymous:1988:RV**

- [Ano88b] Anonymous. Referees for volume 44. *ICES Journal of Marine Science*, 44(3):304, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/304/642698>.

**Anonymous:1989:IV**

- [Ano89a] Anonymous. Index to volume 45. *ICES Journal of Marine Science*, 45(3):307–308, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/3/307/728230>.

**Anonymous:1989:RV**

- [Ano89b] Anonymous. Referees for volume 45. *ICES Journal of Marine Science*, 45(3):306, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/3/306/728228>.

**Appeldoorn:1987:MSO**

- [App87] Richard S. Appeldoorn. Modification of a seasonally oscillating growth function for use with mark-recapture data. *ICES Journal of Marine Science*, 43(3):194–198, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/194/649841>.

**Armstrong:1982:PPR**

- [Arm82] M. J. Armstrong. The predator-prey relationships of Irish Sea poor-cod (*Trisopterus minutus* L.), pouting (*Trisopterus luscus* L.) and cod (*Gadus morhua* L.). *ICES Journal of Marine Science*, 40(2):135–152, May 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/2/135/603998>.

**Bailey:1989:VFE**

- [BA89] R. S. Bailey and S. M. Almatar. Variation in the fecundity and egg weight of herring (*Clupea harengus* L.). part II. Implications for hypotheses on the stability of marine fish populations. *ICES Journal of Marine Science*, 45(2):125–130, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/2/125/626667>.

**Bach:1988:ADM**

- [BAHL88] Pascal Bach, Michel Amanieu, Thong Lam Hoai, and Gérard Lasserre. Application du modèle de distribution d'abondance de Mandelbrot à l'estimation des captures dans l'étang de Thau. (French) [Application of the abundance distribution model of Mandelbrot to the estimation of catches in the Thau lagoon]. *ICES Journal of Marine Science*, 44(3):235–246, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/235/642638>.

**Bayley:1984:MSB**

- [Bay84] Peter B. Bayley. Methods for the solution of the von Bertalanffy growth function. *ICES Journal of Marine Science*, 41(2):205, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/205/757064>.

**Brown:1980:PCS**

- [BB80] C. G. Brown and D. B. Bennett. Population and catch structure of the edible crab (*Cancer pagurus*) in the English Channel. *ICES Journal of Marine Science*, 39(1):88–100, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/88/729790>.



**Bohle-Carbonell:1988:R**

- [BC88] Martin Bohle-Carbonell. Reviews. *ICES Journal of Marine Science*, 44(2):211, ??? 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/2/211/653394>.

**Behrens:1981:BHM**

- [BD81a] William J. Behrens and Iver W. Duedall. The behaviour of heavy metals in transplanted hard clams, *Mercenaria mercenaria*. *ICES Journal of Marine Science*, 39(3):223–230, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/223/626119>.

**Behrens:1981:TVH**

- [BD81b] William J. Behrens and Iver W. Duedall. Temporal variations of heavy metals in *Mercenaria mercenaria*. *ICES Journal of Marine Science*, 39(3):219–222, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/219/626114>.

**Bailey:1987:FUI**

- [BD87] R. F. J. Bailey and R. Dufour. Field use of an injected ferromagnetic tag on the snow crab (*Chionoecetes opilio* O. Fab.). *ICES Journal of Marine Science*, 43(3):237–244, ??? 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/237/649873>.

**Bedford:1983:MPS**

- [Bed83] B. C. Bedford. A method for preparing sections of large numbers of otoliths embedded in black polyester resin. *ICES Journal of Marine Science*, 41(1):4–12, October 1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/4/767565>.

**Beverton:1986:R**

- [Bev86] R. J. H. Beverton. Reviews. *ICES Journal of Marine Science*, 42(3):299–300, ??? 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/299/802305>.

**Beverton:1988:R**

- [Bev88] R. J. H. Beverton. Reviews. *ICES Journal of Marine Science*, 44(3):299–300, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/299/642691>.

**Beverton:1989:FIR**

- [Bev89] R. J. H. Beverton. Factors influencing recruitment processes in marine ecosystems. *ICES Journal of Marine Science*, 45(2):111–112, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/2/111/626651>.

**Biseau:1988:AMO**

- [BG88] A. Biseau and E. Gondeaux. Apport des méthodes d'ordination en typologie des flottilles. (French) [Contribution of ordination methods to the typology of fleets]. *ICES Journal of Marine Science*, 44(3):286–296, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/286/642670>.

**Bhaud:1983:IDN**

- [Bha83] Michel Bhaud. An improved device for near-bottom water sampling: preliminary results. *ICES Journal of Marine Science*, 41(1):46–49, October 1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/46/767577>.

**Booth:1987:DBN**

- [BM87] D. A. Booth and D. T. Meldrum. Drifting buoys in the North-east Atlantic. *ICES Journal of Marine Science*, 43(3):261–267, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/261/649897>.

**Brander:1985:GRR**

- [BP85] K. Brander and D. Palmer. Growth rate of *Raia clavata* in the Northeast Irish Sea. *ICES Journal of Marine Science*, 42(2):125–128, 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/125/653092>.

**Beverton:1986:DJ**

- [BR86] R. J. H. Beverton and J. W. Ramster. Diamond jubilee. *ICES Journal of Marine Science*, 43(1):5, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/1/5/644871>.

**Brander:1984:R**

- [Bra84] Keith Brander. Reviews. *ICES Journal of Marine Science*, 41(3):307–308, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/3/307/662504>.

**Brander:1987:HWD**

- [Bra87] K. Brander. How well do working groups predict catches? *ICES Journal of Marine Science*, 43(3):245–252, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/245/649879>.

**Basson:1988:ART**

- [BRB88] M. Basson, A. A. Rosenberg, and J. R. Beddington. The accuracy and reliability of two new methods for estimating growth parameters from length-frequency data. *ICES Journal of Marine Science*, 44(3):277–285, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/277/642665>.

**Bridger:1985:R**

- [Bri85] John Bridger. Reviews. *ICES Journal of Marine Science*, 42(2):188, 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/188/653112>.

**Brown:1982:EEG**

- [Bro82] C. G. Brown. The effect of escape gaps on trap selectivity in the United Kingdom crab (*Cancer pagurus* L.) and lobster (*Homarus gammarus* (L.)) fisheries. *ICES Journal of Marine Science*, 40(2):127–134, May 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/2/127/603995>.

**Bucke:1985:R**

- [Buc85] D. Bucke. Reviews. *ICES Journal of Marine Science*, 42 (2):189–190, 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/189/653115>.

**Bucke:1986:Ra**

- [Buc86a] D. Bucke. Reviews. *ICES Journal of Marine Science*, 42 (3):297–298, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/297/802288>.

**Bucke:1986:Rb**

- [Buc86b] D. Bucke. Reviews. *ICES Journal of Marine Science*, 43(1):95–96, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/1/95/644901>.

**Beland:1988:PGS**

- [BVM88] P. Béland, A. Vézina, and D. Martineau. Potential for growth of the St. Lawrence (Québec, Canada) beluga whale (*Delphinapterus leucas*) population based on modelling. *ICES Journal of Marine Science*, 45(1):22–32, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/1/22/646893>.

**Cook:1985:CCC**

- [CA85] R. M. Cook and D. W. Armstrong. Changes in catchability of cod, haddock, and whiting associated with the Scottish seine-net fleet. *ICES Journal of Marine Science*, 42(2):171–178, 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/171/653104>.

**Cook:1986:SRE**

- [CA86] R. M. Cook and D. W. Armstrong. Stock-related effects in the recruitment of North Sea haddock and whiting. *ICES Journal of Marine Science*, 42(3):272–280, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/272/802245>.

**Cabioch:1989:R**

- [Cab89] L. Cabioch. Reviews. *ICES Journal of Marine Science*, 45 (2):226–227, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/2/226/626729>.

**Campana:1987:CTL**

- [Cam87] Steven E. Campana. Comparison of two length-based indices of abundance in adjacent haddock stocks (*Melanogrammus aeglefinus*) on the Scotian Shelf. *ICES Journal of Marine Science*, 44(1):43–55, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/43/854597>.

**Creutzberg:1987:EDN**

- [CDvN87] F. Creutzberg, G. C. A. Duineveld, and G. J. van Noort. The effect of different numbers of tickler chains on beam-trawl catches. *ICES Journal of Marine Science*, 43(2):159–168, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/159/668475>.

**Cendrero:1982:FLC**

- [Cen82] O. Cendrero. Fernando Lozano Cabo 25 mai 1916–7 janvier 1980. *ICES Journal of Marine Science*, 40(1):4–5, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/4/652854>.

**Clarke:1986:EGS**

- [CK86] D. R. Clarke and P. E. King. The estimation of gillnet selection curves for Atlantic herring (*Clupea harengus* L.) using length/girth relations. *ICES Journal of Marine Science*, 43(1):77–82, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/1/77/644885>.

**Clay:1989:OFH**

- [Cla89] Douglas Clay. Oogenesis and fecundity of haddock (*Melanogrammus aeglefinus* L.) from the Nova Scotia shelf. *ICES Journal of Marine Science*, 46(1):24–34, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/46/1/24/772516>.

**Clemmesen:1987:LSR**

- [Cle87] Catriona M. Clemmesen. Laboratory studies on RNA/DNA ratios of starved and fed herring (*Clupea harengus*) and turbot (*Scophthalmus maximus*) larvae. *ICES Journal of Marine Science*, 43(2):122–128, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/122/668436>.

**Coombs:1982:DRE**

- [CM82] S. H. Coombs and C. E. Mitchell. The development rate of eggs and larvae of the hake, *Merluccius merluccius* (L.) and their distribution to the west of the British Isles. *ICES Journal of Marine Science*, 40(2):119–126, May 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/2/119/603992>.

**Cole:1981:PRW**

- [Col81] H. A. Cole. Peter Richard walne. *ICES Journal of Marine Science*, 39(3):209–210, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/209/626108>.

**Colebrook:1985:SST**

- [Col85] J. M. Colebrook. Sea surface temperature and zooplankton, North Sea, 1948 to 1983. *ICES Journal of Marine Science*, 42(2):179–185, 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/179/653105>.

**Cook:1984:EDF**

- [Coo84] R. M. Cook. Evidence for directed fishing effort in North Sea cod and haddock stocks. *ICES Journal of Marine Science*, 41(2):199–204, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/199/757058>.

**Corten:1986:CRF**

- [Cor86] A. Corten. On the causes of the recruitment failure of herring in the central and northern North Sea in the years 1972–1978. *ICES Journal of Marine Science*, 42(3):281–294, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/281/802257>.

**Colebrook:1984:CPR**

- [CRH<sup>+</sup>84] J. M. Colebrook, G. A. Robinson, H. G. Hunt, J. Roskell, A. W. G. John, H. H. Bottrell, J. A. Lindley, N. R. Collins, and N. C. Halliday. Continuous plankton records: a possible reversal in the downward trend in the abundance of the plankton of the North Sea and the Northeast Atlantic. *ICES Journal of Marine Science*, 41(3):304–306, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/3/304/662493>.

**Cushing:1980:DHS**

- [Cus80] D. H. Cushing. The decline of the herring stocks and the gadoid outburst. *ICES Journal of Marine Science*, 39(1):70–81, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/70/729782>.

**Cushing:1982:SIC**

- [Cus82] D. H. Cushing. A simulacrum of the Iceland cod stock. *ICES Journal of Marine Science*, 40(1):27–36, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/27/652848>.

**Cushing:1984:DRP**

- [Cus84a] D. H. Cushing. The dependence of recruitment on parent stock derived from the average recruitment. *ICES Journal of Marine Science*, 41(3):276–279, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/3/276/662481>.

**Cushing:1984:GON**

- [Cus84b] D. H. Cushing. The gadoid outburst in the North Sea. *ICES Journal of Marine Science*, 41(2):159–166, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/159/757024>.

**Cushing:1985:R**

- [Cus85] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 42(2):190–192, 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/190/653116>.

**Cushing:1986:MLJ**

- [Cus86] D. H. Cushing. The migration of larval and juvenile fish from spawning ground to nursery ground. *ICES Journal of Marine Science*, 43(1):43–49, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/1/43/644865>.

**Cushing:1987:R**

- [Cus87] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 43(3):299, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/299/649953>.

**Cushing:1988:R**

- [Cus88] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 44(3):297–299, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/297/642681>.

**Dare:1982:NSB**

- [Dar82] P. J. Dare. Notes on the swarming behaviour and population density of *Asterias rubens* L. (Echinodermata: Asteroidea) feeding on the mussel, *Mytilus edulis* L. *ICES Journal of Marine Science*, 40(2):112–118, May 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/2/112/603988>.

**duBuit:1982:EEP**

- [dB82] Marie Henriette du Buit. Essai d'évaluation de la prédation de quelques téléostéens en Mer Celtique. (French) [Test to evaluate the predation of some teleosts in the Celtic Sea]. *ICES Journal of Marine Science*, 40(1):37–46, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/37/652851>.

**Dempsey:1983:SHC**

- [DB83] C. H. Dempsey and R. N. Bamber. Spawning of herring (*Clupea harengus* L.) in the Blackwater Estuary, spring 1979. *ICES Journal of Marine Science*, 41(1):85–92, October 1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/85/767674>.



**Do-Chi:1980:MSS**

- [DC80] Thang Do-Chi. Une méthode statistique de sélection hiérarchisée des espèces: application à une pêcherie démersale multispécifique. (French) [A statistical method of hierarchical selection of species: application to a multispecies demersal fishery]. *ICES Journal of Marine Science*, 39(2):202–205, December 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/2/202/647990>.

**Davenport:1984:PAG**

- [DDD84] John Davenport, Julia Davenport, and Gwion Davies. A preliminary assessment of growth rates of mussels from the Falkland Islands (*Mytilus chilensis* Hupé and *Aulacomya ater* (Molina)). *ICES Journal of Marine Science*, 41(2):154–158, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/154/757018>.

**Dooley:1983:R**

- [Doo83] H. D. Dooley. Reviews. *ICES Journal of Marine Science*, 41(1):107, October 1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/107/767527>.

**Dooley:1987:R**

- [Doo87] Harry D. Dooley. Reviews. *ICES Journal of Marine Science*, 43(3):300, ??? 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/300/649962>.

**dosSantos:1989:FEC**

- [dSFP89] Jorge dos Santos and Stig Falk-Petersen. Feeding ecology of cod (*Gadus morhua* L.) in Balsfjord and Ullsfjord, northern Norway, 1982–1983. *ICES Journal of Marine Science*, 45(2):190–199, ??? 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/2/190/626708>.

**DuBuit:1984:PCL**

- [Du 84] Marie Henriette Du Buit. Prédation de la cardine (*Lepidorhombus whiffiagonis* w.) au nord et à l'ouest de l'Écosse. (French) [Predation of the cardine (*Lepidorhombus whiffiagonis* w.) in the north and

west of Scotland]. *ICES Journal of Marine Science*, 41(2):194–198, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/194/757051>.

**Eaton:1989:SSB**

- [Eat89] D. R. Eaton. Spawning-stock biomass of scad (*Trachurus trachurus* L.) to the west of the British Isles, as indicated by egg surveys. *ICES Journal of Marine Science*, 45(3):231–247, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/3/231/728191>.

**Engaas:1989:EDS**

- [EG89a] Arill Engås and Olav Rune Godø. The effect of different sweep lengths on the length composition of bottom-sampling trawl catches. *ICES Journal of Marine Science*, 45(3):263–268, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/3/263/728201>.

**Engaas:1989:EFU**

- [EG89b] Arill Engås and Olav Rune Godø. Escape of fish under the fishing line of a Norwegian sampling trawl and its influence on survey results. *ICES Journal of Marine Science*, 45(3):269–276, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/3/269/728208>.

**Elliott:1987:R**

- [Ell87] A. J. Elliott. Reviews. *ICES Journal of Marine Science*, 44(1):105–106, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/105/854544>.

**Eltink:1987:CAS**

- [Elt87] A. T. G. W. Eltink. Changes in age — size distribution and sex ratio during spawning and migration of western mackerel (*Scomber scombrus* L.). *ICES Journal of Marine Science*, 44(1):10–22, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/10/854521>.

**Easton:1988:MRC**

- [EM88] Michael D. L. Easton and R. K. Misra. Mathematical representation of crustacean growth. *ICES Journal of Marine Science*, 45(1):61–72, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/1/61/646924>.

**Evans:1988:PRS**

- [ER88] Geoffrey T. Evans and Jake C. Rice. Predicting recruitment from stock size without the mediation of a functional relation. *ICES Journal of Marine Science*, 44(2):111–122, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/2/111/653367>.

**Fahy:1980:ITC**

- [Fah80] W. E. Fahy. The influence of temperature change on number of dorsal fin rays developing in *Fundulus majalis* (Walbaum). *ICES Journal of Marine Science*, 39(1):104–109, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/104/729710>.

**Fahy:1982:ITC**

- [Fah82] W. E. Fahy. The influence of temperature change on number of pectoral fin rays developing in *Fundulus majalis* (Walbaum). *ICES Journal of Marine Science*, 40(1):21–26, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/21/652846>.

**Fahy:1983:MTF**

- [Fah83] W. E. Fahy. The morphological time of fixation of the total number of caudal fin rays in *Fundulus majalis* (Walbaum). *ICES Journal of Marine Science*, 41(1):37–45, October 1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/37/767558>.

**Farebrother:1985:WLS**

- [Far85] R. W. Farebrother. Weighted least-squares estimates of mortality rates from single-release tagging studies. *ICES Journal of Marine Science*, 42(2):166–170, 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/166/653101>.

**Farebrother:1988:MLE**

- [Far88] R. W. Farebrother. Maximum likelihood estimates of mortality rates from single-release tagging studies. *ICES Journal of Marine Science*, 44(3):229–234, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/229/642630>.

**Frank:1989: FAR**

- [FC89] Kenneth T. Frank and James E. Carscadden. Factors affecting recruitment variability of capelin (*Mallotus villosus*) in the North-west Atlantic. *ICES Journal of Marine Science*, 45(2):146–164, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/2/146/626690>.

**Fletcher:1987:TOP**

- [Fle87] R. Ian Fletcher. Three optimization problems of year-class analysis. *ICES Journal of Marine Science*, 43(2):169–176, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/169/668482>.

**Foote:1987:TAS**

- [FO87] Kenneth G. Foote and Egil Ona. Tilt angles of schooling panned saithe. *ICES Journal of Marine Science*, 43(2):118–121, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/118/668433>.

**Fonselius:1982:KGJ**

- [Fon82] Stig H. Fonselius. Klaus Grasshoff 9 June 1932–11 March 1981. *ICES Journal of Marine Science*, 40(3):206–207, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/206/620767>.

**Foote:1980:EFB**

- [Foo80] Kenneth G. Foote. Effect of fish behaviour on echo energy: the need for measurements of orientation distributions. *ICES Journal of Marine Science*, 39(2):193–201, December 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/2/193/647986>.

**Foote:1986:CGW** 

- [Foo86] Kenneth G. Foote. A critique of Goddard and Welsby's paper "The acoustic target strength of live fish". *ICES Journal of Marine Science*, 42(3):212–220, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/212/802176>.

 **Foote:1987:LE** 

- [Foo87] Kenneth G. Foote. Letter to the Editor. *ICES Journal of Marine Science*, 44(1):104, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/104/854528>.

 **Foote:1988:SDF** 

- [Foo88] Kenneth G. Foote. Scheme for displaying fish position data in real time. *ICES Journal of Marine Science*, 45(1):93–96, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/1/93/646937>.

 **Garrod:1983:VYC** 

- [Gar83] D. J. Garrod. On the variability of year-class strength. *ICES Journal of Marine Science*, 41(1):63–66, October 1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/63/767597>.

 **Gee:1986:ESI** 

- [GD86a] J. M. Gee and J. T. Davey. Experimental studies on the infestation of *Mytilus edulis* (L.) by *Mytilicola intestinalis* Steuer (Copepoda, Cyclopoida). *ICES Journal of Marine Science*, 42(3):265–271, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/265/802235>.

 **Gee:1986:SLH** 

- [GD86b] J. M. Gee and J. T. Davey. Stages in the life history of *Mytilicola intestinalis* Steuer, a copepod parasite of *Mytilus edulis* (L.), and the effect of temperature on their rates of development. *ICES Journal of Marine Science*, 42(3):254–264, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/254/802222>.

**Gunderson:1988:REP**

- [GD88] Donald R. Gunderson and Peter H. Dygert. Reproductive effort as a predictor of natural mortality rate. *ICES Journal of Marine Science*, 44(2):200–209, ??? 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/2/200/653387>.

**Geistdoerfer:1983:LDM**

- [Gei83] P. Geistdoerfer. L'alimentation du merlan bleu *Micromesistius poutassou* (Risso, 1826) (Téléostéens, Gadidae) dans le nord-est de l'océan Atlantique. (French) [The feeding of the blue whiting *Micromesistius poutassou* (Risso, 1826) (Teleosts, Gadidae) in the Northeastern Atlantic Ocean]. *ICES Journal of Marine Science*, 41(1):67–75, October 1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/67/767627>.

**Godø:1988:TRA**

- [GH88] Olav Rune Godø and Tore Haug. Tagging and recapture of Atlantic halibut (*Hippoglossus hippoglossus*) in Norwegian waters. *ICES Journal of Marine Science*, 44(2):169–179, ??? 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/2/169/653379>.

**Godø:1989:RNH**

- [GH89] Olav Rune Godø and Tore Haug. A review of the natural history, fisheries, and management of Greenland halibut (*Reinhardtius hippoglossoides*) in the eastern Norwegian and Barents Seas. *ICES Journal of Marine Science*, 46(1):62–75, ??? 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/46/1/62/772544>.

**Gandelin:1987:MID**

- [GL87] Marie-Hélène Gandelin and Philippe Laval. The measurement of intercirculi distances on fish scales using a video camera and a microcomputer. *ICES Journal of Marine Science*, 43(2):179–181, ??? 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/179/668497>.

**Glover:1987:GAR**

- [Glo87] R. S. Glover. Gerald Albert Robinson 29 August 1924–28 September 1986. *ICES Journal of Marine Science*, 43(3):301–302, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/301/649967>.

**Gudmundsson:1986:SCA**

- [Gud86] Gudmundur Gudmundsson. Statistical considerations in the analysis of catch-at-age observations. *ICES Journal of Marine Science*, 43(1):83–90, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/1/83/644890>.

**Gulland:1982:LTP**

- [Gul82] J. A. Gulland. Long-term potential effects from management of the fish resources of the North Atlantic. *ICES Journal of Marine Science*, 40(1):8–16, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/8/652871>.

**Gurbutt:1988:R**

- [Gur88] P. A. Gurbutt. Reviews. *ICES Journal of Marine Science*, 45(1):107–108, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/1/107/646881>.

**Goddard:1986:ATS**

- [GW86] G. C. Goddard and V. G. Welsby. The acoustic target strength of live fish. *ICES Journal of Marine Science*, 42(3):197–211, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/197/802162>.

**Gwyther:1982:YEB**

- [Gwy82] D. Gwyther. Yield estimates for the banana prawn (*Penaeus merguensis* de man) in the Gulf of Papua prawn fishery. *ICES Journal of Marine Science*, 40(3):245–258, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/245/620777>.

**Hannerz:1984:JH**

- [Han84] Lennari Hannerz. Jöran Hult. *ICES Journal of Marine Science*, 41(2):109–110, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/109/756957>.

**Harvey:1981:R**

- [Har81] B. R. Harvey. Reviews. *ICES Journal of Marine Science*, 39(3):292–293, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/292/626174>.

**Hay:1987:RBR**

- [Hay87] David W. Hay. The relationship between redd counts and the numbers of spawning salmon in the Girnock Burn, Scotland. *ICES Journal of Marine Science*, 43(2):146–148, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/146/668460>.

**Hankin:1989:GRD**

- [HDMI89] David G. Hankin, Nancy Diamond, Michael S. Mohr, and James Ianelli. Growth and reproductive dynamics of adult female Dungeness crabs (*Cancer magister*) in northern California. *ICES Journal of Marine Science*, 46(1):94–108, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/46/1/94/772583>.

**Hempel:1982:USA**

- [Hem82] G. Hempel. Ulrich Schmidt 12 August 1909–9 July 1980. *ICES Journal of Marine Science*, 40(3):205, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/205/620763>.

**Hepper:1982:R**

- [Hep82] B. T. Hepper. Reviews. *ICES Journal of Marine Science*, 40(3):307, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/307/620800>.



**Houghton:1981:EPD**

- [HF81] R. G. Houghton and S. Flatman. The exploitation pattern, density-dependent catchability, and growth of cod (*Gadus morhua*) in the west-central North Sea. *ICES Journal of Marine Science*, 39(3):271–287, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/271/626156>.

**Hilden:1988:EPS**

- [Hil88] Mikael Hildén. Errors of perception in stock and recruitment studies due to wrong choices of natural mortality rate in virtual population analysis. *ICES Journal of Marine Science*, 44(2):123–134, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/2/123/653369>.

**Houghton:1985:FES**

- [HLB85] R. G. Houghton, J. M. Last, and P. J. Bromley. Fecundity and egg size of sole (*Solea solea* (L.)) spawning in captivity. *ICES Journal of Marine Science*, 42(2):162–165, 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/162/653099>.

**Hojerslev:1982:BOP**

- [Høj82] N. K. Højerslev. Bio-optical properties of the Fladen Ground: “Meteor” — FLEX-75 and FLEX-76. *ICES Journal of Marine Science*, 40(3):272–290, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/272/620787>.

**Hojerslev:1985:BOM**

- [Høj85] N. K. Højerslev. Bio-optical measurements in the Southwest Florida shelf ecosystem. *ICES Journal of Marine Science*, 42(1):65–82, June 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/1/65/643400>.

**Holliday:1984:R**

- [Hol84] D. V. Holliday. Reviews. *ICES Journal of Marine Science*, 41(3):307, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/3/307/662495>.

**Horwood:1980:R**

- [Hor80] J. W. Horwood. Reviews. *ICES Journal of Marine Science*, 39(1):116–117, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/116/729722>.

**Horwood:1981:VFP**

- [Hor81] Joseph Horwood. Variation of fluorescence, particle-size groups, and environmental parameters in the southern North Sea. *ICES Journal of Marine Science*, 39(3):261–270, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/261/626153>.

**Horwood:1982:R**

- [Hor82a] J. W. Horwood. Reviews. *ICES Journal of Marine Science*, 40(1):96–97, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/96/652890>.

**Horwood:1982:VPY**

- [Hor82b] J. W. Horwood. The variance of population and yield from an age-structured stock, with application to the North Sea herring. *ICES Journal of Marine Science*, 40(3):237–244, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/237/620775>.

**Horwood:1987:COF**

- [Hor87a] J. W. Horwood. A calculation of optimal fishing mortalities. *ICES Journal of Marine Science*, 43(3):199–208, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/199/649847>.

**Horwood:1987:R**

- [Hor87b] J. W. Horwood. Reviews. *ICES Journal of Marine Science*, 43(2):184–185, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/184/668518>.

**Howard:1980:SCS**

- [How80] A. E. Howard. Substrate controls on the size composition of lobster (*Homarus gammarus*) populations. *ICES Journal of Marine Science*, 39(2):130–133, December 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/2/130/647952>.

**Howard:1982:DBO**

- [How82] Alan E. Howard. The distribution and behaviour of ovigerous edible crabs (*Cancer pagurus*), and consequent sampling bias. *ICES Journal of Marine Science*, 40(3):259–261, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/259/620779>.

**Holliday:1989:DZS**

- [HPK89] D. V. Holliday, R. E. Pieper, and G. S. Kleppel. Determination of zooplankton size and distribution with multifrequency acoustic technology. *ICES Journal of Marine Science*, 46(1):52–61, ??? 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/46/1/52/772536>.

**Hislop:1981:RIR**

- [HS81] J. R. G. Hislop and A. M. Shanks. Recent investigations on the reproductive biology of the haddock, *Melanogrammus aeglefinus*, of the northern North Sea and the effects on fecundity of infection with the copepod parasite *Lernaecera branchialis*. *ICES Journal of Marine Science*, 39(3):244–251, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/244/626137>.

**Hearn:1987:REN**

- [HSH87] William S. Hearn, Ronald L. Sandland, and John Hampton. Robust estimation of the natural mortality rate in a completed tagging experiment with variable fishing intensity. *ICES Journal of Marine Science*, 43(2):107–117, ??? 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/107/668429>.

**Hawkins:1985:GFJ**

- [HSS85] A. D. Hawkins, N. M. Soofiani, and G. W. Smith. Growth and feeding of juvenile cod (*Gadus morhua* L.). *ICES Journal of Marine*

*Science*, 42(1):11–32, June 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/1/11/643371>.

**Heath:1987:PSD**

- [HW87] M. R. Heath and J. Walker. A preliminary study of the drift of larval herring (*Clupea harengus* L.) using gene-frequency data. *ICES Journal of Marine Science*, 43(2):139–145, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/139/668450>.

**Ishii:1987:ICM**

- [IAO<sup>+</sup>87] T. Ishii, R. Adachi, M. Omori, U. Shimizu, and H. Irie. The identification, counting, and measurement of phytoplankton by an image-processing system. *ICES Journal of Marine Science*, 43(3):253–260, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/253/649889>.

**Jamieson:1989:DTA**

- [JB89] A. Jamieson and A. J. Birley. The distribution of transferrin alleles in haddock stocks. *ICES Journal of Marine Science*, 45(3):248–262, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/3/248/728195>.

**Jensen:1982:AFC**

- [Jen82] A. L. Jensen. Adjusting fishery catch curves for trawl selection using the logistic distribution. *ICES Journal of Marine Science*, 40(1):17–20, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/17/652842>.

**Jensen:1984:NLC**

- [Jen84] A. L. Jensen. Non-linear catch curves resulting from variation in mortality among subpopulations. *ICES Journal of Marine Science*, 41(2):121–124, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/121/756970>.

**Jewett:1980:AFA**

- [JF80] Stephen C. Jewett and Howard M. Feder. Autumn food of adult starry flounders, *Platichthys stellatus*, from the northeastern Bering

Sea and the southeastern Chukchi Sea. *ICES Journal of Marine Science*, 39(1):7–14, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/7/729775>.

**Jones:1987:DNR**

- [JH87] R. Jones and E. W. Henderson. The dynamics of nutrient regeneration and simulation studies of the nutrient cycle. *ICES Journal of Marine Science*, 43(3):216–236, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/216/649862>.

**Jones:1982:MNS**

- [JM82] F. R. Harden Jones and R. B. Mitson. The movement of noisy sandwaves in the Strait of Dover. *ICES Journal of Marine Science*, 40(1):53–61, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/53/652861>.

**Jones:1980:R**

- [Jon80] F. R. Harden Jones. Reviews. *ICES Journal of Marine Science*, 39(1):115–116, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/115/729719>.

**Jones:1983:INS**

- [Jon83] R. Jones. An investigation of North Sea haddock (*Melanogrammus aeglefinus*) length-at-age data, with particular reference to the effects on growth of the outstanding year classes of 1962 and 1967. *ICES Journal of Marine Science*, 41(1):50–62, October 1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/50/767587>.

**Jones:1985:R**

- [Jon85] R. Jones. Reviews. *ICES Journal of Marine Science*, 42(1):98, June 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/1/98/643409>.

**Jones:1989:TGT**

- [Jon89] R. Jones. Towards a general theory of population regulation in marine teleosts. *ICES Journal of Marine Science*, 45(2):176–189,

???? 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/2/176/626699>.

**Jones:1980:WCL**

- [JS80] F. R. Harden Jones and P. Scholes. Wind and the catch of a Lowestoft trawler. *ICES Journal of Marine Science*, 39(1):53–69, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/53/729767>.

**Jamieson:1987:AMSb**

- [JS87] Alan Jamieson and Peter J. Smith. Atlantic mackerel (*Scomber scombrus* L.) stocks and genes: a review. *ICES Journal of Marine Science*, 44(1):66–72, ??? 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/66/855020>.

**Jamieson:1987:AMSA**

- [JTDB87] Alan Jamieson, Robert J. Turner, Wendy A. Dawson, and Andrew J. Birley. Atlantic mackerel (*Scomber scombrus* L.) adenosine deaminase, esterase-D, and otolith  $L_1$ . *ICES Journal of Marine Science*, 44(1):59–65, ??? 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/59/854976>.

**Kahru:1985:CVB**

- [KA85] M. Kahru and A. Aitsam. Chlorophyll variability in the Baltic Sea: a pitfall for monitoring. *ICES Journal of Marine Science*, 42(2):111–115, ??? 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/111/653084>.

**Kent:1981:EPC**

- [Ken81] R. M. L. Kent. The effect of *Polydora ciliata* on the shell strength of *Mytilus edulis*. *ICES Journal of Marine Science*, 39(3):252–255, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/252/626143>.

**Kershaw:1988:R**

- [Ker88] P. J. Kershaw. Reviews. *ICES Journal of Marine Science*, 45(1):107, ??? 1988. CODEN ICESEC. ISSN 1054-3139

(print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/1/107/646879>.

**Koeller:1986:JFS**

- [KHPN86] P. A. Koeller, P. C. F. Hurley, P. Perley, and J. D. Neilson. Juvenile fish surveys on the Scotian Shelf: Implications for year-class size assessments. *ICES Journal of Marine Science*, 43(1):59–76, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/1/59/644878>.

**Kjorsvik:1987:SSA**

- [KHT87] Elin Kjorsvik, Tore Haug, and Jonas Tjemsland. Spawning season of the Atlantic halibut (*Hippoglossus hippoglossus*) in northern Norway. *ICES Journal of Marine Science*, 43(3):285–293, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/285/649928>.

**Kimura:1981:SMR**

- [Kim81] Daniel K. Kimura. Standardized measures of relative abundance based on modelling log (c.p.u.e.), and their application to Pacific ocean perch (*Sebastes alutus*). *ICES Journal of Marine Science*, 39(3):211–218, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/211/626111>.

**Kimura:1988:SRC**

- [Kim88] Daniel K. Kimura. Stock-recruitment curves as used in the stock-reduction analysis model. *ICES Journal of Marine Science*, 44(3):253–258, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/253/642648>.

**Kipling:1984:SPP**

- [Kip84] Charlotte Kipling. A study of perch (*Perca fluviatilis* L.) and pike (*Esox lucius* L.) in Windermere from 1941 to 1982. *ICES Journal of Marine Science*, 41(3):259–267, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/3/259/662472>.

**Kirkwood:1981:GME**

- [Kir81] G. P. Kirkwood. Generalized models for the estimation of rates of tag shedding by southern bluefin tuna (*Thunnus maccoyii*). *ICES Journal of Marine Science*, 39(3):256–260, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/256/626148>.

**Klemetsen:1982:FFH**

- [Kle82] Anders Klemetsen. Food and feeding habits of cod from the Balsfjord, northern Norway during a one-year period. *ICES Journal of Marine Science*, 40(2):101–111, May 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/2/101/603982>.

**Koltermann:1986:R**

- [Kol86] K. P. Koltermann. Reviews. *ICES Journal of Marine Science*, 42(3):298–299, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/298/802296>.

**Koranteng:1987:PPB**

- [KP87] K. A. Koranteng and T. J. Pitcher. Population parameters, bianual cohorts, and assessment in the *Pagellus bellottii* (Sparidae) fishery off Ghana. *ICES Journal of Marine Science*, 43(2):129–138, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/129/668444>.

**Kirkley:1982:STF**

- [KPB82] J. E. Kirkley, M. Pennington, and B. E. Brown. A short-term forecasting approach for analysing the effects of harvesting quotas: application to the Georges Bank yellowtail flounder (*Limanda ferruginea*) fishery. *ICES Journal of Marine Science*, 40(2):173–175, May 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/2/173/604015>.

**Larkin:1980:R**

- [Lar80] P. A. Larkin. Reviews. *ICES Journal of Marine Science*, 39(2):206–207, December 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/2/206/647997>.



**Last:1987:FIS**

- [Las87] J. M. Last. The food of immature sprat (*Sprattus sprattus* (L.)) and herring (*Clupea harengus* L.) in coastal waters of the North Sea. *ICES Journal of Marine Science*, 44(1):73–79, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/73/855036>.

**Lee:1980:R**

- [Lee80] A. J. Lee. Reviews. *ICES Journal of Marine Science*, 39(1):114–115, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/114/729716>.

**Lee:1982:R**

- [Lee82] Arthur Lee. Review. *ICES Journal of Marine Science*, 40(2):201–203, May 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/2/201/604025>.

**Lee:1985:HAC**

- [Lee85a] Arthur Lee. Herbert Aubrey Cole 24 February 1911–23 July 1984. *ICES Journal of Marine Science*, 42(1):105–107, June 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/1/105/643365>.

**Lee:1985:R**

- [Lee85b] Arthur Lee. Reviews. *ICES Journal of Marine Science*, 42(1):98–101, June 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/1/98/643412>.

**Lee:1988:APM**

- [Lee88a] Arthur Lee. Alan Preston 23 May 1929–10 January 1988. *ICES Journal of Marine Science*, 44(3):301–303, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/301/642695>.

**Lee:1988:R**

- [Lee88b] Arthur Lee. Reviews. *ICES Journal of Marine Science*, 44(2):212–213, 1988. CODEN ICESEC. ISSN 1054-3139

(print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/2/212/653398>.

**Lewy:1988:ISV**

- [Lew88] Peter Lewy. Integrated stochastic virtual population analysis: Estimates and their precision of fishing mortalities and stock sizes for the North Sea whiting stock. *ICES Journal of Marine Science*, 44(3):217–228, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/217/642623>.

**Lai:1988:EPV**

- [LG88] Han-Lin Lai and Vincent F. Gallucci. Effects of parameter variability on length-cohort analysis. *ICES Journal of Marine Science*, 45(1):82–92, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/1/82/646932>.

**Lovewell:1988:EPP**

- [LHB88] S. R. Lovewell, A. E. Howard, and D. B. Bennett. The effectiveness of parlour pots for catching lobsters (*Homarus gammarus* L.) and crabs (*Cancer pagurus* L.). *ICES Journal of Marine Science*, 44(3):247–252, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/247/642645>.

**Liss:1980:R**

- [Lis80] P. S. Liss. Reviews. *ICES Journal of Marine Science*, 39(2):207–208, December 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/2/207/648005>.

**Lockwood:1984:RJP**

- [LL84] Stephen J. Lockwood and Werner Lucassen. The recruitment of juvenile plaice (*Pleuronectes platessa* L.) to their parent spawning stock. *ICES Journal of Marine Science*, 41(3):268–275, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/3/268/662475>.

**Lockwood:1980:DFI**

- [Loc80a] Stephen J. Lockwood. The daily food intake of 0-group plaice (*Pleuronectes platessa* L.) under natural conditions. *ICES Journal of*

*Marine Science*, 39(2):154–159, December 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/2/154/647974>.

**Lockwood:1980:DDM**

- [Loc80b] Stephen J. Lockwood. Density-dependent mortality in 0-group plaice (*Pleuronectes platessa* L.) populations. *ICES Journal of Marine Science*, 39(2):148–153, December 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/2/148/647971>.

**Lockwood:1984:DFI**

- [Loc84] S. J. Lockwood. The daily food intake of 0-group plaice (*Pleuronectes platessa* L.) under natural conditions: changes with size and season. *ICES Journal of Marine Science*, 41(2):181–193, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/181/757042>.

**Lockwood:1985:R**

- [Loc85] Stephen J. Lockwood. Reviews. *ICES Journal of Marine Science*, 42(1):101–102, June 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/1/101/643350>.

**Lockwood:1987:SMA**

- [Loc87] Stephen J. Lockwood. A simple method for analysing trends in recruitment. *ICES Journal of Marine Science*, 43(3):279–284, ??? 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/279/649920>.

**Lucas:1985:AJA**

- [LP85] C. E. Lucas and B. B. Parrish. Anthony John Aglen 30 May 1911–25 April 1984. *ICES Journal of Marine Science*, 42(1):103–104, June 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/1/103/643358>.

**Laurec:1983:ACE**

- [LS83] A. Laurec and J. G. Shepherd. On the analysis of catch and effort data. *ICES Journal of Marine Science*, 41(1):81–84, October

1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/81/767667>.

**Lockwood:1984:AWM**

- [LS84] S. J. Lockwood and J. G. Shepherd. An assessment of the western mackerel stock. *ICES Journal of Marine Science*, 41(2):167–180, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/167/757033>.

**Ludwig:1980:HSR**

- [Lud80] Donald Ludwig. Harvesting strategies for a randomly fluctuating population. *ICES Journal of Marine Science*, 39(2):168–174, December 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/2/168/647981>.

**Lyche:1982:AJW**

- [Lyc82] Tambs H. Lyche. Arthur E. J. Went: 21 January 1910–8 December 1980. *ICES Journal of Marine Science*, 40(1):1–3, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/1/652841>.

**MacPherson:1980:FFC**

- [Mac80] E. MacPherson. Food and feeding of *Chimaera monstrosa*, Linnaeus, 1758, in the western Mediterranean. *ICES Journal of Marine Science*, 39(1):26–29, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/26/729755>.

**MacKenzie:1985:UPB**

- [Mac85a] K. MacKenzie. The use of parasites as biological tags in population studies of herring (*Clupea harengus* L.) in the North Sea and to the north and west of Scotland. *ICES Journal of Marine Science*, 42(1):33–64, June 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/1/33/643387>.

**MacLennan:1985:R**

- [Mac85b] D. N. MacLennan. Reviews. *ICES Journal of Marine Science*, 42(2):192–193, 1985. CODEN ICESEC. ISSN 1054-3139

(print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/192/653119>.

**McCleave:1987:SMA**

- [MBD<sup>+</sup>87] J. D. McCleave, J. J. M. Bedaux, P. G. Doucet, J. C. Jager, J. T. L. Jong, W. J. van der Steen, and B. Voorzanger. Statistical methods for analysis of plankton and nekton distribution, with application to selective tidal stream transport of juvenile American eels (*Anguilla rostrata*). *ICES Journal of Marine Science*, 44(1):90–103, ??? 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/90/855102>.

**Mangel:1983:USI**

- [MC83] Marc Mangel and Colin W. Clark. Uncertainty, search, and information in fisheries. *ICES Journal of Marine Science*, 41(1):93–103, October 1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/93/767685>.

**Misra:1987:MAM**

- [MC87] R. K. Misra and J. E. Carscadden. A multivariate analysis of morphometrics to detect differences in populations of capelin (*Mallothus villosus*). *ICES Journal of Marine Science*, 43(2):99–106, ??? 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/99/668527>.

**McCurdy:1985:LSA**

- [McC85] William J. McCurdy. A low-speed alternative method for cutting otolith sections. *ICES Journal of Marine Science*, 42(2):186–187, ??? 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/186/653109>.

**Maze:1986:FGT**

- [MCIT86] Robert Mazé, Yves Camus, and Jean-Yves le Tareau. Formation de gradients thermiques à la surface de l'océan, au-dessus d'un talus, par interaction entre les ondes internes et le mélange dû au vent. (French) [Formation of thermal gradients at the ocean surface, above an embankment, by interaction between internal waves and the mixture of wind]. *ICES Journal of Marine Science*, 42(3):221–240, ??? 1986. CODEN ICESEC. ISSN 1054-3139

(print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/221/802187>.

**Mauchline:1984:OFB**

- [MG84] J. Mauchline and J. D. M. Gordon. Occurrence and feeding of berycomorphid and percomorphid teleost fish in the Rockall Trough. *ICES Journal of Marine Science*, 41(3):239–247, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/3/239/662462>.

**Mackie:1980:REN**

- [MGS+80a] A. M. Mackie, P. T. Grant, R. G. J. Shelton, B. T. Hepper, and P. R. Walne. The relative efficiencies of natural and artificial baits for the lobster, *Homarus gammarus*: laboratory and field trials. *ICES Journal of Marine Science*, 39(2):123–129, December 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/2/123/647948>.

**Mork:1980:LGF**

- [MGS80b] J. A. Mork, R. Giskeødegård, and G. Sundnes. LDH gene frequencies in cod samples from two locations on the Norwegian coast. *ICES Journal of Marine Science*, 39(1):110–113, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/110/729712>.

**Miller:1980:DCC**

- [Mil80] Robert J. Miller. Design criteria for crab traps. *ICES Journal of Marine Science*, 39(2):140–147, December 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/2/140/647962>.

**McCleave:1982:STS**

- [MK82] James D. McCleave and Robert C. Kleckner. Selective tidal stream transport in the estuarine migration of glass eels of the American eel (*Anguilla rostrata*). *ICES Journal of Marine Science*, 40(3):262–271, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/262/620785>.

**Murawski:1983:DAM**

- [MLSM83] S. A. Murawski, A. M. Lange, M. P. Sissenwine, and R. K. Mayo. Definition and analysis of multispecies otter-trawl fisheries off the northeast coast of the United States. *ICES Journal of Marine Science*, 41(1):13–27, October 1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/13/767542>.

**Meshal:1980:RBC**

- [MM80] Amin H. Meshal and Selim A. Morcos. The relations between chlorinity, conductivity ratio and salinity in the water of Lake Qarun, Egypt. *ICES Journal of Marine Science*, 39(1):20–25, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/20/729747>.

**Meshal:1984:ELQ**

- [MM84] A. H. Meshal and S. A. Morcos. Evaporation from Lake Qarun and its water budget. *ICES Journal of Marine Science*, 41(2):140–144, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/140/756998>.

**Moksness:1987:INS**

- [MØ87] Erlend Moksness and Victor Øiestad. Interaction of Norwegian spring-spawning herring larvae (*Clupea harengus*) and Barents Sea capelin larvae (*Mallotus villosus*) in a mesocosm study. *ICES Journal of Marine Science*, 44(1):32–42, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/32/854584>.

**Moller:1988:PQL**

- [Möl88] H. Möller. The problem of quantifying long-term changes in the prevalence of tumours and non-specific growths of fish. *ICES Journal of Marine Science*, 45(1):33–38, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/1/33/646909>.

**Morgan:1980:IFE**

- [Mor80] G. R. Morgan. Increases in fishing effort in a limited entry fishery — the western rock lobster fishery 1963–1976. *ICES Journal of Marine Science*, 39(1):82–87, April 1980. CODEN ICESEC. ISSN

1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/82/729788>.

**Morizur:1983:UCF**

- [Mor83] Yvon Morizur. Utilisation de critères fonctionnels (présence de spermatophore, maturation des ovaires) pour la détermination de la taille et de l'âge à maturité sexuelle des *Nephrops norvegicus* femelles de la région sud-Bretagne. (French) [Use of functional criteria (presence of spermatophore, maturation of ovaries) to determine the size and age at sexual maturity of female *Nephrops norvegicus* from the region of south Brittany]. *ICES Journal of Marine Science*, 41(1):28–36, October 1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/28/767549>.

**Morgan:1985:SAP**

- [Mor85] G. R. Morgan. Stock assessment of the pomfret (*Pampus argenteus*) in Kuwaiti waters. *ICES Journal of Marine Science*, 42(1):3–10, June 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/1/3/643383>.

**Methven:1989:SAV**

- [MP89] David A. Methven and John F. Piatt. Seasonal and annual variation in the diet of Atlantic cod (*Gadus morhua*) in relation to the abundance of capelin (*Mallotus villosus*) off eastern Newfoundland, Canada. *ICES Journal of Marine Science*, 45(2):223–225, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/2/223/626721>.

**Melville-Smith:1987:TSR**

- [MS87] R. Melville-Smith. Tagging study reveals interesting red crab (*Geryon maritae*) movements off Namibia (South West Africa). *ICES Journal of Marine Science*, 43(3):294–295, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/294/649938>.

**Moller:1988:PER**

- [MT88] H. Möller and K. Tiffert. Preliminary evaluation of recreational angling in Kiel Bight, Western Baltic. *ICES Journal of Marine*



*Science*, 44(2):143–147, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/2/143/653372>.

**Munro:1982:EPB**

- [Mun82] J. L. Munro. Estimation of the parameters of the von Bertalanffy growth equation from recapture data at variable time intervals. *ICES Journal of Marine Science*, 40(2):199–200, May 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/2/199/604023>.

**Munk:1988:CLH**

- [Mun88] Peter Munk. Catching large herring larvae: Gear applicability and larval distribution. *ICES Journal of Marine Science*, 45(1):97–104, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/1/97/646940>.

**Nascimento:1980:GLC**

- [Nas80] Iracema A. Nascimento. Growth of the larvae of *Crassostrea gigas* Thunberg, fed with different algal species at high cell concentrations. *ICES Journal of Marine Science*, 39(2):134–139, December 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/2/134/647956>.

**Nyholmen:1988:SOP**

- [NH88] O. Nyholmen and C. C. E. Hopkins. Some observations on the population biology of capelin (*Mallotus villosus*) from Balsfjord, northern Norway. *ICES Journal of Marine Science*, 44(3):264–276, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/264/642659>.

**Nichols:1989:DRS**

- [Nic89] J. H. Nichols. The diurnal rhythm in spawning of plaice (*Pleuronectes platessa* L.) in the southern North Sea. *ICES Journal of Marine Science*, 45(3):277–283, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/3/277/728217>.

**Nedreaas:1989:SNA**

- [NN89] Kjell Nedreaas and Gunnar Nævdal. Studies of Northeast Atlantic species of redfish (genus *Sebastes*) by protein polymorphism. *ICES Journal of Marine Science*, 46(1):76–93, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/46/1/76/772551>.

**Norton:1987:R**

- [Nor87] M. G. Norton. Reviews. *ICES Journal of Marine Science*, 44(1):106–107, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/106/854560>.

**Nash:1987:HRA**

- [NSC87] Richard D. M. Nash, Ying Sun, and C. S. Clay. High resolution acoustic structure of fish. *ICES Journal of Marine Science*, 44(1):23–31, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/23/854571>.

**Paasche:1986:TBS**

- [Paa86] E. Paasche. Trygve braarud 15 September 1903–9 July 1985. *ICES Journal of Marine Science*, 42(3):301–302, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/301/802315>.

**Pati:1982:ITS**

- [Pat82a] S. Pati. The influence of temperature and salinity on the pelagic fishery in the northern part of the Bay of Bengal. *ICES Journal of Marine Science*, 40(3):220–225, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/220/620771>.

**Pati:1982:OET**

- [Pat82b] S. Pati. Observations on the effect of tropical cyclones on gill-netting in the Bay of Bengal. *ICES Journal of Marine Science*, 40(1):62–66, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/62/652866>.

**Pati:1984:ORB**

- [Pat84] S. Pati. Observations on the relation between rainfall and the in-shore fishery along the orissa coast. *ICES Journal of Marine Science*, 41(2):145–148, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/145/757007>.

**Patterson:1985:TEW**

- [Pat85] K. R. Patterson. The trophic ecology of whiting (*Merlangius merlangus*) in the Irish Sea and its significance to the Manx herring stock. *ICES Journal of Marine Science*, 42(2):152–161, 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/152/653098>.

**Pauly:1980:IBN**

- [Pau80] Daniel Pauly. On the interrelationships between natural mortality, growth parameters, and mean environmental temperature in 175 fish stocks. *ICES Journal of Marine Science*, 39(2):175–192, December 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/2/175/647984>.

**Pauly:1984:MJA**

- [Pau84] Daniel Pauly. A mechanism for the juvenile-to-adult transition in fishes. *ICES Journal of Marine Science*, 41(3):280–284, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/3/280/662483>.

**Pascoe:1987:R**

- [PB87] David Pascoe and R. J. H. Beverton. Reviews. *ICES Journal of Marine Science*, 43(2):182, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/182/668503>.

**Pieper:1984:AMZ**

- [PH84] R. E. Pieper and D. V. Holliday. Acoustic measurements of zooplankton distributions in the sea. *ICES Journal of Marine Science*, 41(3):226–238, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/3/226/662437>.

**Podesta:1987:RFP**

- [Pod87] Guillermo P. Podestá. The relative fishing power of the Argentinian offshore fleet fishing for hake (*Merluccius hubbsi*) in 1978 and 1979. *ICES Journal of Marine Science*, 43(3):268–271, ??? 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/268/649902>.

**Pope:1982:RNM**

- [Pop82] John Pope. Response to the note by M. S. M. Siddeek. *ICES Journal of Marine Science*, 40(3):306, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/306/620798>. See [Sid82].

**Postuma:1980:PK**

- [Pos80] K. H. Postuma. Pieter koringa. *ICES Journal of Marine Science*, 39(2):121–122, December 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/2/121/647944>.

**Postuma:1982:JFV**

- [Pos82] K. H. Postuma. Johan Frans de Veen 16 February 1921–21 April 1980. *ICES Journal of Marine Science*, 40(1):6–7, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/6/652865>.

**Postuma:1989:R**

- [Pos89] K. H. Postuma. Review. *ICES Journal of Marine Science*, 46(1):111, ??? 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/46/1/111/772473>.

**Pearce:1988:EEL**

- [PP88] A. F. Pearce and B. F. Phillips. ENSO events, the Leeuwin Current, and larval recruitment of the western rock lobster. *ICES Journal of Marine Science*, 45(1):13–21, ??? 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/1/13/646889>.

**Pickett:1988:CBD**

- [PPE88] G. D. Pickett, M. G. Pawson, and D. R. Eaton. Colostomy in a bass (*Dicentrarchus labrax* L.)? *ICES Journal of Marine Science*, 45(1):105–106, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/1/105/646877>.

**Preston:1984:R**

- [Pre84] A. Preston. Reviews. *ICES Journal of Marine Science*, 41(2):207, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/207/757082>.

**Preston:1988:R**

- [Pre88] Alan Preston. Reviews. *ICES Journal of Marine Science*, 44(3):297, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/297/642675>.

**Pope:1982:SMC**

- [PS82] J. G. Pope and J. G. Shepherd. A simple method for the consistent interpretation of catch-at-age data. *ICES Journal of Marine Science*, 40(2):176–184, May 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/2/176/604020>.

**Pope:1985:CPV**

- [PS85] J. G. Pope and J. G. Shepherd. A comparison of the performance of various methods for tuning VPAs using effort data. *ICES Journal of Marine Science*, 42(2):129–151, 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/129/653094>.

**Ryland:1984:GPD**

- [RA84] J. S. Ryland and T. O. Ajayi. Growth and population dynamics of three *Raja* species (Batoidei) in Carmarthen Bay, British Isles. *ICES Journal of Marine Science*, 41(2):111–120, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/111/756963>.

**Radach:1987:R**

- [Rad87] G. Radach. Reviews. *ICES Journal of Marine Science*, 43(2):183–184, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/183/668509>.

**Rice:1988:TEU**

- [RE88] Jake C. Rice and Geoffrey T. Evans. Tools for embracing uncertainty in the management of the cod fishery of NAFO divisions 2J+3KL. *ICES Journal of Marine Science*, 45(1):73–81, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/1/73/646926>.

**Rees:1989:NSB**

- [RE89] H. L. Rees and A. Eleftheriou. North Sea benthos: a review of field investigations into the biological effects of man's activities. *ICES Journal of Marine Science*, 45(3):284–305, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/3/284/728224>.

**Reddin:1986:DBA**

- [Red86] D. G. Reddin. Discrimination between Atlantic salmon (*Salmo salar* L.) of North American and European origin. *ICES Journal of Marine Science*, 43(1):50–58, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/1/50/644873>.

**Rothschild:1989:SSB**

- [RF89] B. J. Rothschild and M. J. Fogarty. Spawning-stock biomass: a source of error in recruitment/stock relationships and management advice. *ICES Journal of Marine Science*, 45(2):131–135, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/2/131/626675>.

**Richardson:1988:R**

- [Ric88] Katherin Richardson. Reviews. *ICES Journal of Marine Science*, 44(2):210–211, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/2/210/653389>.

**Rijnsdorp:1989:MMF**

- [Rij89] A. D. Rijnsdorp. Maturation of male and female North Sea plaice (*Pleuronectes platessa* L.). *ICES Journal of Marine Science*, 46(1):35–51, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/46/1/35/772522>.

**Rothschild:1985:ICS**

- [RM85] B. J. Rothschild and A. J. Mullen. The information content of stock-and-recruitment data and its non-parametric classification. *ICES Journal of Marine Science*, 42(2):116–124, 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/116/653087>.

**Robinson:1982:STD**

- [Rob82] B. J. Robinson. An *in situ* technique to determine fish target strength, with results for blue whiting (*Micromesistius poutassou* (Risso)). *ICES Journal of Marine Science*, 40(2):153–160, May 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/2/153/604002>.

**Rothschild:1989:PBR**

- [RODF89] B. J. Rothschild, T. R. Osborn, T. D. Dickey, and D. M. Farmer. The physical basis for recruitment variability in fish populations. *ICES Journal of Marine Science*, 45(2):136–145, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/2/136/626682>.

**Robertson:1988:CSS**

- [RS88] J. H. B. Robertson and P. A. M. Stewart. A comparison of size selection of haddock and whiting by square and diamond mesh codends. *ICES Journal of Marine Science*, 44(2):148–161, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/2/148/653373>.

**Reddin:1988:COA**

- [RSS88] D. G. Reddin, D. E. Stansbury, and P. B. Short. Continent of origin of Atlantic salmon (*Salmo salar* L.) at West Greenland. *ICES Journal of Marine Science*, 44(2):180–188, 1988.

1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/2/180/653382>.

**Saetersdal:1989:FRR**

- [Sæt89] Gunnar Sætersdal. Fish resources research and fishery management: a review of nearly a century of experience in the Northeast Atlantic and some recent global perspectives: Special lecture presented at the Opening Session of the 76th Statutory Meeting of the International Council for the Exploration of the Sea, Bergen, Norway, October 1988. *ICES Journal of Marine Science*, 46(1):5–15, ??? 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/46/1/5/772530>.

**Sahrhage:1982:AMJ**

- [Sah82] D. Sahrhage. Arno Meyer (9 July 1913–31 January 1982). *ICES Journal of Marine Science*, 40(3):208, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/208/620768>.

**Sainsbury:1984:OMS**

- [Sai84] K. J. Sainsbury. Optimal mesh size for tropical multispecies trawl fisheries. *ICES Journal of Marine Science*, 41(2):129–139, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/129/756990>.

**Sampson:1987:VEV**

- [Sam87] David B. Sampson. Variance estimators for virtual population analysis. *ICES Journal of Marine Science*, 43(2):149–158, ??? 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/149/668467>.

**Sampson:1988:FCS**

- [Sam88a] David B. Sampson. Fish capture as a stochastic process. *ICES Journal of Marine Science*, 45(1):39–60, ??? 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/1/39/646916>.



**Sampson:1988:SVP**

- [Sam88b] David B. Sampson. The stability of virtual population analysis cohort size estimates. *ICES Journal of Marine Science*, 44(2):135–142, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/2/135/653371>.

**Sandland:1982:EID**

- [San82] R. L. Sandland. Estimation, inference, and data analysis for log-linear regression models in tagging studies. *ICES Journal of Marine Science*, 40(3):291–303, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/291/620789>.

**Sprung:1984:SPA**

- [SB84] M. Sprung and B. L. Bayne. Some practical aspects of fertilizing the eggs of the mussel *Mytilus edulis* L. *ICES Journal of Marine Science*, 41(2):125–128, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/125/756986>.

**Shepherd:1980:MDD**

- [SC80] J. G. Shepherd and D. H. Cushing. A mechanism for density-dependent survival of larval fish as the basis of a stock-recruitment relationship. *ICES Journal of Marine Science*, 39(2):160–167, December 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/2/160/647978>.

**Shelton:1987:LTR**

- [SC87] P. M. J. Shelton and C. J. Chapman. A living tag for recording moult histories in crustaceans. *ICES Journal of Marine Science*, 43(3):209–215, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/209/649854>.

**Stamatopoulos:1989:EBG**

- [SC89] C. Stamatopoulos and J. F. Caddy. Estimation of von Bertalanffy growth parameters: a versatile linear regression approach. *ICES Journal of Marine Science*, 45(2):200–208, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/2/200/626713>.

**Shannon:1988:RFP**

- [SCBU88] L. V. Shannon, R. J. M. Crawford, G. B. Brundrit, and L. G. Underhill. Responses of fish populations in the Benguela ecosystem to environmental change. *ICES Journal of Marine Science*, 45(1):5–12, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/1/5/646920>.

**Scholes:1982:EWD**

- [Sch82] P. Scholes. The effect of wind direction on trawl catches; an analysis of haul-by-haul data. *ICES Journal of Marine Science*, 40(1):81–93, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/81/652877>.

**Shepherd:1981:MRF**

- [SG81] J. G. Shepherd and D. J. Garrod. Modelling the response of a fishing fleet to changing circumstances, using cautious non-linear optimization. *ICES Journal of Marine Science*, 39(3):231–238, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/231/626126>.

**Shelton:1982:TAE**

- [SH82] P. A. Shelton and L. Hutchings. Transport of anchovy, *Engraulis capensis* Gilchrist, eggs and early larvae by a frontal jet current. *ICES Journal of Marine Science*, 40(2):185–198, May 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/2/185/604022>.

**Shackleton:1988:SSI**

- [Sha88] L. Y. Shackleton. Scale shedding: an important factor in fossil fish scale studies. *ICES Journal of Marine Science*, 44(3):259–263, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/3/259/642655>.

**Shepherd:1982:VNS**

- [She82] J. G. Shepherd. A versatile new stock-recruitment relationship for fisheries, and the construction of sustainable yield curves. *ICES Journal of Marine Science*, 40(1):67–75, February 1982. CODEN

ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/67/652867>.

**Shepherd:1983:TMO**

- [She83] J. G. Shepherd. Two measures of overall fishing mortality. *ICES Journal of Marine Science*, 41(1):76–80, October 1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/76/767657>.

**Shepherd:1984:R**

- [She84] J. G. Shepherd. Reviews. *ICES Journal of Marine Science*, 41(2):207–208, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/207/757095>.

**Shepherd:1988:EMA**

- [She88] J. G. Shepherd. An exploratory method for the assessment of multispecies fisheries. *ICES Journal of Marine Science*, 44(2):189–199, 1988. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/2/189/653384>.

**Sinclair:1989:PRS**

- [SI89] M. Sinclair and T. D. Iles. Population regulation and speciation in the oceans. *ICES Journal of Marine Science*, 45(2):165–175, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/2/165/626694>.

**Siddeek:1982:NPC**

- [Sid82] M. S. M. Siddeek. A note on Pope's cohort analysis. *ICES Journal of Marine Science*, 40(3):209–210, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/209/620769>. See response [Pop82].

**Sims:1982:EUD**

- [Sim82] S. E. Sims. The effect of unevenly distributed catches on stock-size estimates using Virtual Population Analysis (Cohort Analysis). *ICES Journal of Marine Science*, 40(1):47–52, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/47/652856>.

**Sims:1984:AEE**

- [Sim84] S. E. Sims. An analysis of the effect of errors in the natural mortality rate on stock-size estimates using Virtual Population Analysis (Cohort Analysis). *ICES Journal of Marine Science*, 41(2):149–153, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/149/757012>.

**Sundberg:1982:GFT**

- [SK82] Per Sundberg and Warren Klein. Goodness-of-fit test for von Bertalanffy growth curves, as estimated from data at unequal time intervals. *ICES Journal of Marine Science*, 40(3):304–305, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/304/620797>.

**Sluczanowski:1984:MOC**

- [Slu84] Philip R. Sluczanowski. Modelling and optimal control: a case study based on the Spencer Gulf prawn fishery for *Penaeus latisulcatus* Kishinouye. *ICES Journal of Marine Science*, 41(3):211–225, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/3/211/662432>.

**Smed:1986:HTJ**

- [Sme86] Jens Smed. Helge Thomsen 22 January 1904–11 July 1985. *ICES Journal of Marine Science*, 42(3):303–304, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/303/802323>.

**Smetacek:1989:R**

- [Sme89] Victor Smetacek. Reviews. *ICES Journal of Marine Science*, 45(2):226, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/2/226/626725>.

**Solomon:1982:R**

- [Sol82] D. J. Solomon. Reviews. *ICES Journal of Marine Science*, 40(1):94–96, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/94/652882>.

**Solomon:1985:R**

- [Sol85] D. J. Solomon. Reviews. *ICES Journal of Marine Science*, 42(2):188–189, 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/2/188/653113>.

**Solarin:1989:MSM**

- [Sol89] B. B. Solarin. Mesh selectivity of monofilament (polyamide) gillnets for the bonga (*Ethmalosa fimbriata*) in Lagos Lagoon, Nigeria. *ICES Journal of Marine Science*, 46(1):109–110, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/46/1/109/772464>.

**Somerton:1980:FSL**

- [Som80] David A. Somerton. Fitting straight lines to hiatt growth diagrams: a re-evaluation. *ICES Journal of Marine Science*, 39(1):15–19, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/15/729727>.

**Smith:1986:EFI**

- [SPP86] R. L. Smith, A. J. Paul, and J. M. Paul. Effect of food intake and temperature on growth and conversion efficiency of juvenile walleye pollock (*Theragra chalcogramma* (Pallas)): a laboratory study. *ICES Journal of Marine Science*, 42(3):241–253, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/241/802208>.

**Shelton:1981:EDR**

- [SSR81] P. M. J. Shelton, R. G. J. Shelton, and P. R. Richards. Eye development in relation to moult stage in the European lobster *Homarus gammarus* (L.). *ICES Journal of Marine Science*, 39(3):239–243, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/239/626131>.

**Stefansson:1983:NSS**

- [Ste83] Unnsteinn Stefánsson. A note on the “Sørensen salinity”. *ICES Journal of Marine Science*, 41(1):104–106, October 1983.

CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/104/767514>.

**Stewart:1987:SSH**

- [Ste87] Peter A. M. Stewart. The selectivity of slackly hung cod gillnets constructed from three different types of twine. *ICES Journal of Marine Science*, 43(3):189–193, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/189/649837>.

**Stergiou:1989:MFF**

- [Ste89] K. I. Stergiou. Modelling and forecasting the fishery for pilchard (*Sardina pilchardus*) in Greek waters using ARIMA time-series models. *ICES Journal of Marine Science*, 46(1):16–23, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/46/1/16/772506>.

**Studenetsky:1983:YYM**

- [Stu83] S. A. Studenetsky. Yuli Yulievich Marty 24 February 1906–29 April 1980. *ICES Journal of Marine Science*, 41(1):1–3, October 1983. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/1/1/767507>.

**Sundberg:1984:MCS**

- [Sun84] Per Sundberg. A Monte Carlo study of three methods for estimating the parameters in the von Bertalanffy growth equation. *ICES Journal of Marine Science*, 41(3):248–258, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/3/248/662469>.

**Swain:1982:MSS**

- [Swa82] A. Swain. The migrations of salmon (*Salmo salar* L.) from three rivers entering the Severn estuary. *ICES Journal of Marine Science*, 40(1):76–80, February 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/1/76/652868>.

**Saila:1980:CST**

- [SWL80] S. B. Saila, M. Wigbout, and R. J. Lermit. Comparison of some time series models for the analysis of fisheries data. *ICES Journal of*

*Marine Science*, 39(1):44–52, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/44/729763>.

**Tweddle:1989:AMC**

- [TM89] D. Tweddle and J. H. Magasa. Assessment of multispecies cichlid fisheries of the Southeast Arm of Lake Malawi, Africa. *ICES Journal of Marine Science*, 45(2):209–222, 1989. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/45/2/209/626717>.

**Tully:1987:SDD**

- [TÓ87] Oliver Tully and Pádraig Ó Céidigh. The seasonal and diel distribution of lobster larvae (*Homarus gammarus* (Linnaeus)) in the neuston of Galway Bay. *ICES Journal of Marine Science*, 44(1):5–9, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/5/854613>.

**Turnpenny:1986:R**

- [Tur86] A. W. H. Turnpenny. Reviews. *ICES Journal of Marine Science*, 42(3):297, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/3/297/802278>.

**Habib-ul-Hassan:1980:EDS**

- [uH80] Habib ul Hassan. Early developmental stages of *Metapenaeus affinis* (Decapoda, Penaeidae) reared in a laboratory. *ICES Journal of Marine Science*, 39(1):30–43, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/30/729759>.

**Habib-ul-Hassan:1984:LDP**

- [uH84] Habib ul Hassan. Larval development of *Parapenaeopsis stylifera* (H. Milne-Edwards) (Decapoda, Penaeidae), reared in a laboratory. *ICES Journal of Marine Science*, 41(3):293–303, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/3/293/662488>.

**Vahl:1980:FSE**

- [VC80] O. Vahl and B. Clausen. Frequency of swimming and energy cost of byssus production in *Chlamys islandica* (O. F. Müller). *ICES Journal of Marine Science*, 39(1):101–103, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/101/729707>.

**vanGuelpen:1982:EAP**

- [vGMD82] Louis van Guelpen, Douglas F. Markle, and Diane J. Duggan. An evaluation of accuracy, precision, and speed of several zooplankton subsampling techniques. *ICES Journal of Marine Science*, 40(3):226–236, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/226/620773>.

**Vaughan:1982:ECE**

- [VK82] D. S. Vaughan and P. Kanciruk. An empirical comparison of estimation procedures for the von Bertalanffy growth equation. *ICES Journal of Marine Science*, 40(3):211–219, November 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/3/211/620770>.

**Vaughan:1984:R**

- [VK84] Douglas S. Vaughan and Paul Kanciruk. A reply. *ICES Journal of Marine Science*, 41(2):205–206, May 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/2/205/757075>.

**Vance:1985:FAV**

- [VSK85] D. J. Vance, D. J. Staples, and J. D. Kerr. Factors affecting year-to-year variation in the catch of banana prawns (*Penaeus merguensis*) in the Gulf of Carpentaria, Australia. *ICES Journal of Marine Science*, 42(1):83–97, June 1985. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/42/1/83/643405>.

**Weidemann:1984:GBS**

- [Wei84] H. Weidemann. Günther Böhnecke: 5 September 1896–12 April 1981. *ICES Journal of Marine Science*, 41(3):209–210, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289



(electronic). URL <http://academic.oup.com/icesjms/article/41/3/209/662429>.

**Whitelaw:1987:CBC**

- [Whi87] A. Wade Whitelaw. A codend bag to capture demersal fish for tagging studies. *ICES Journal of Marine Science*, 43(2):177–178, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/2/177/668491>.

**Wickins:1981:Ra**

- [Wic81a] J. F. Wickins. Reviews. *ICES Journal of Marine Science*, 39(3):288–290, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/288/626162>.

**Wickins:1981:Rb**

- [Wic81b] J. F. Wickins. Reviews. *ICES Journal of Marine Science*, 39(3):290–291, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/290/626167>.

**Wippelhauser:1987:PBM**

- [WM87] Gail S. Wippelhauser and James D. McCleave. Precision of behavior of migrating juvenile American eels (*Anguilla rostrata*) utilizing selective tidal stream transport. *ICES Journal of Marine Science*, 44(1):80–89, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/80/855055>.

**Woodhead:1981:R**

- [Woo81] D. S. Woodhead. Reviews. *ICES Journal of Marine Science*, 39(3):291–292, March 1981. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/3/291/626171>.

**Williamson:1984:STS**

- [WT84] Neal J. Williamson and Jimmie J. Traynor. *In situ* target-strength estimation of Pacific whiting (*Merluccius productus*) using a dual-beam transducer. *ICES Journal of Marine Science*, 41(3):285–292, November 1984. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/41/3/285/662486>.

**Winters:1986:SHS**

- [WWD86] G. H. Winters, J. P. Wheeler, and E. L. Dalley. Survival of a herring stock subjected to a catastrophic event and fluctuating environmental conditions. *ICES Journal of Marine Science*, 43(1):26–42, 1986. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/1/26/644858>.

**Wy:1980:MS**

- [Wy80] T. Wy. Morrell's seals. *ICES Journal of Marine Science*, 39(1):1–6, April 1980. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/39/1/1/729702>.

**Wyatt:1987:R**

- [Wya87a] T. Wyatt. Reviews. *ICES Journal of Marine Science*, 44(1):105, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/105/854533>.

**Wyatt:1987:TMT**

- [Wya87b] T. Wyatt. They moved in tracks of shining white. *ICES Journal of Marine Science*, 44(1):56–58, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/44/1/56/854625>.

**Yang:1982:EFB**

- [Yan82] Jiming Yang. An estimate of the fish biomass in the North Sea. *ICES Journal of Marine Science*, 40(2):161–172, May 1982. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/40/2/161/604009>.

**Yeats:1987:IIM**

- [YD87] P. A. Yeats and J. A. Dalziel. ICES intercalibration for metals in suspended particulate matter. *ICES Journal of Marine Science*, 43(3):272–278, 1987. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/43/3/272/649910>.