

- Åkesson B. (1962). The embryology of *Tomopteris helgolandica* (Polychaeta). *Acta Zool.*, 43, 135-199.
- Åkesson B. (1967). The embryology of the polychaete *Eunice kobeensis*. *Acta Zool.*, 48, 142-192.
- Åkesson B. (1973). Reproduction and larval morphology of five *Ophryotrocha* species (Polychaeta, Dorvilleidae). *Zool. Scr.*, 2, 145-155.
- Åkesson B. (1974). Morphology and life history of *Ophryotrocha maculata* sp. n. (Polychaeta, Dorvilleidae). *Zool. Scr.*, 2, 141-144.
- Åkesson B. (1976). Morphology and life cycle of *Ophryotrocha diadema*, a new polychaete species from California. *Ophelia* 15, 25-35.
- Allen J.D. & Podolsky R.D. (2007). Uncommon diversity in developmental mode and larval form in the genus *Macrophiothrix* (Echinodermata : Ophiuroidea). *Mar. Biol.*, 151, 85-97.
- Allen M.J. (1957). The breeding of polychaetous annelids near Parguera, Puerto Rico. *Biol. Bull.*, 113, 49-57.
- Allen M.J. (1959). Embryological development of the polychaetous annelid, *Diopatra cuprea* (Bosc). *Biol. Bull.*, 116, 339-361.
- Allen R.M., Krug P.J. & Marshall D.J. (2009). Larval size in *Elysia stylifera* is determined by extra-embryonic provisioning but not egg size. *Mar. Ecol. Prog. Ser.*, 389, 127-137.
- Anderson D.T. (1961). The development of the polychaete *Haploscoloplos fragilis*. *Quart. J. Microscop. Sci.*, 102, 257-272.
- Andrews J.C. & Anderson D.T. (1963). The development of the polychaete *Galeolaria caespitosa* Lamarck (fam. Serpulidae). *Proc. Linn. Soc. N. S. W.*, 87, 185-188.
- Anthes N. & Michiels N.K. (2007). Reproductive morphology, mating behavior, and spawning ecology of cephalaspid sea slugs (Aglajidae and Gastropteridae). *Invertebr. Biol.*, 126, 335-365.
- Arnaud P.M. (1974). Contribution a la bionomie marine benthique des regions antarctiques et subantarctiques. *Tethys*, 6, 465-656.
- Atwood D.G. (1973). Larval development in the asteroid *Echinaster echinophorus*. *Biol. Bull.*, 144, 1-11.
- Baird A.H., Pratchett M.S., Gibson D.J., Koziumi N. & Marquis C.P. (2001). Variable palatability of coral eggs to a planktivorous fish. *Mar. Freshw. Res.*, 52, 865-868.
- Banse K. (1979). Sabellidae (Polychaeta) principally from the northeast Pacific Ocean. *J. Fish. Res. Board Can.*, 36, 869-882.
- Barker M.F. (1978). Descriptions of the larvae of *Stichaster australis* (Verrill) and *Coscinasterias calamaria* (Gray) (Echinodermata: Asteroidea) from New Zealand, obtained from laboratory culture. *Biol. Bull.*, 154, 32-46.
- Barnes H. & Barnes M. (1965). Egg size, nauplius size, and their variation with local, geographical, and specific factors in some common cirripedes. *J Anim Ecol*, 34, 391-402.
- Battaglione S.C., Seymour J.E., Ramofafia C. & Lane I. (2002). Spawning induction of three tropical sea cucumbers, *Holothuria scabra*, *H. fuscogilva* and *Actinopyga mauritiana*. *Aquaculture*, 207, 29-47.
- Bergen P. (1953). On the anatomy and reproduction biology in *Spirorbis* Daudin. *Nytt Mag. Zool. Oslo*, 1, 1-26.
- Berkeley E. & Berkeley C. (1954). Additions to the polychaete fauna of Canada, with comments on some older records. *J. Fish. Res. Board Can.*, 11, 454-471.
- Berrill N.J. (1935). Studies in tunicate development Part III - differential retardation and acceleration. *Philos. Trans. R. Soc. B-Biol. Sci.*, 225, 255-326.
- Berrill N.J. (1977). Functional morphology and development of segmental inversion in sabellid polychaetes. *Biol. Bull.*, 153, 453-467.
- Bhaud M. & Duchène J.C. (1996). Change from planktonic to benthic development: Is life cycle evolution an adaptive answer to the constraints of dispersal? *Oceanol. Acta*, 19, 335-346.
- Birkeland C., Chia F.S. & Strathmann R.R. (1971). Development, substratum selection, delay of metamorphosis, and growth in the sea star *Mediaster aequalis* Stimpson. *Biol. Bull.*, 141, 99-108.
- Black R., Turner S.J. & Johnson M.S. (1994). The early life history of *Bembicium vittatum* Philippi, 1846 (Gastropoda, Littorinidae). *Veliger*, 37, 393-399.

- Blake E.A. & Van Dover C.L. (2005). The reproductive biology of *Amathys lutzi*, an ampharetid polychaete from hydrothermal vents on the Mid-Atlantic Ridge. *Invertebr. Biol.*, 124, 254-264.
- Blake J.A. (1969). Reproduction and larval development of *Polydora* from northern New England (Polychaeta: Spionidae). *Ophelia*, 7, 1-63.
- Blake J.A. (1975). Larval development of Polychaeta from northern California coast .1. *Cirriformia spirabrancha* (Family Cirratulidae). *Trans. Am. Microsc. Soc.*, 94, 179-188.
- Blake J.A. (1980). The larval development of polychaeta from the northern California coast. IV. *Leitoscoloplos pugettensis* and *Scoloplos acmeiceps* (Family Orbiniidae). *Ophelia*, 19, 1-18.
- Blake J.A. (1993). Life history analysis of five dominant infaunal polychaete species from the continental slope off North Carolina. *J. Mar. Biol. Assoc. U. K.*, 73, 123-141.
- Blake J.A. & Woodwick K.H. (1975). Reproduction and larval development of *Pseudopolydora paucibranchiata* (Okuda) and *Pseudopolydora kempfi* (Southern) (Polychaeta: Spionidae). *Biol. Bull.*, 149, 109-127.
- Bochert R. & Bick A. (1995). Reproduction and larval development of *Marenzelleria viridis* (Polychaeta: Spionidae). *Mar. Biol.*, 123, 763-773.
- Bookhout C. (1957). The development of *Dasybranchus caducus* (Grube) from the egg to the preadult. *J. Morphol.*, 100, 141-186.
- Bookhout C.G. & Horn E.C. (1949). The development of *Axiothella mucosa* (Andrews). *J. Morphol.*, 84, 145-183.
- Bosch I. (1989). Contrasting modes of reproduction in two antarctic asteroids of the genus *Porania*, with a description of unusual feeding and non-feeding larval types. *Biol. Bull.*, 177, 77-82.
- Bosch I. & Pearse J.S. (1990). Developmental types of shallow-water asteroids of McMurdo Sound, Antarctica. *Mar. Biol.*, 104, 41-46.
- Brante A., Fernandez M. & Viard F. (2009). Limiting factors to encapsulation: the combined effects of dissolved protein and oxygen availability on embryonic growth and survival of species with contrasting feeding strategies. *J. Exp. Biol.*, 212, 2287-2295.
- Britaev T.A., Medvedeva L.A. & Radashevsky V.I. (1986). Reproduction and development of a symbiotic polychaete, *Arctonoe vittata* (Polynoidae), in the Vostok Bay of the Sea of Japan. *Zool. Zhurnal*, 65, 713-725.
- Bybee D.R., Bailey-Brock J.H. & Tamaru C.S. (2006). Larval development of *Sabellastarte spectabilis* (Grube, 1878) (Polychaeta : Sabellidae) in Hawaiian waters. *Sci. Mar.*, 70, 279-286.
- Byrne M. (1991a). Life history traits of Caribbean ophiuroids that brood their young. In: CRC, p. 299.
- Byrne M. (1991b). Reproduction, development and population biology of the Caribbean ophiuroid *Ophionereis olivacea*, a protandric hermaphrodite that broods its young. *Mar. Biol.*, 111, 387-399.
- Byrne M., Hart M.W., Cerra A. & Cisternas P. (2003). Reproduction and larval morphology of broadcasting and viviparous species in the *Cryptasterina species* complex. *Biol. Bull.*, 205, 285-294.
- Cañete & Ambler (1992). Desarrollo intracapsular del mesogastrópodo comestible *Calyptraea (Trochita) trochiformis* (Born, 1778), en Chile. *Rev. Chil. Hist. Nat.*, 65, 255-266.
- Carpizo-Ituarte E. & Hadfield M.G. (1998). Stimulation of metamorphosis in the polychaete *Hydroides elegans* Haswell (Serpulidae). *Biol. Bull.*, 194, 14-24.
- Carrasco F.D. (1983). Description of adults and larvae of a new deep water species of *Hyalinecia* (Polychaeta, Onuphidae) from the southeastern Pacific Ocean. *J. Nat. Hist.*, 17, 87-93.
- Carvalho A. & Ventura C. (2002). The reproductive cycle of *Asterina stellifera* (Möbius)(Echinodermata: Asteroidea) in the Cabo Frio region, southeastern Brazil. *Mar. Biol.*, 141, 947-954.
- Cazaux C. (1967). Larval development of *Glycera convoluta* Keferstein. *Vie Et Milieu Serie a-Biologie Marine*, 18, 559-571.
- Cazaux C. (1969). Etude morphologique du développement larvaire d'annelides polychètes (Bassin d'Arcachon) II. Phyllodocidae, Syllidae, Nereidae. *Arch. Zool. Exp. Gen.*, 110, 142-202.
- Cazaux C. (1970). Recherches sur l'écologie et le développement larvaires des Polychètes de la région d'Arcachon. In: Bordeaux.

- Cazaux C. (1972). Développement larvaire d'annélides polychètes (Bassin d'Arcachon). *Arch. zool. exp. gen.*, 113, 71-108.
- Chaitanawisuti N. & Kritsanapuntu A. (1997). Laboratory spawning and juvenile rearing of the marine gastropod: spotted babylon, *Babylonia areolata* Link 1807 (Neogastropoda: Buccinidae) in Thailand. *J. Shellfish Res.*, 16, 31-37.
- Chao S.M. & Tsai C.C. (1995). Reproduction and population dynamics of the fissiparous brittle star *Ophiactis savignyi* (Echinodermata: Ophiuroidea). *Mar. Biol.*, 124, 77-83.
- Charles F., Jordana E., Amouroux J.-M., Gremare A., Desmalades M. & Zudaire L. (2003). Reproduction, recruitment and larval metamorphosis in the serpulid polychaete *Ditrupea arietina* (O.F. Muller). *Estuar. Coast. Shelf Sci.*, 57, 435-443.
- Chevaldonne P. & Jollivet D. (1993). Videoscopic study of deep-sea hydrothermal vent alvinellid polychaete populations: biomass estimation and behaviour. *Mar. Ecol. Prog. Ser.*, 95, 251-262.
- Chia F.S. (1966). Brooding behavior of a six-rayed starfish, *Leptasterias hexactis*. *Biol. Bull.*, 130, 304-315.
- Chia F.S. (1971). Oviposition, fecundity, and larval development of three sacoglossan opisthobranchs from the Northumberland Coast, England. *Veliger*, 13, 319-325.
- Chia F.S. & Koss R. (1978). Development and metamorphosis of the planktotrophic larvae of *Rostanga pulchra* (Mollusca: Nudibranchia). *Mar. Biol.*, 46, 109-119.
- Choe S. (1960). On the life history of the polychaete worm, *Diopatra neapolitana* Delle Chiaje. *Bull. Japan. Soc. Sci. Fish.*, 26, 430-437.
- Christie G. (1982). The reproductive cycles of two species of *Pholoe* (Polychaeta: Sigalionidae) off the Northumberland coast. *Sarsia*, 67, 283-292.
- Christie G. (1984). The reproductive biology of a Northumberland population of *Sphaerodorium gracilis* (Rathke, 1843) (Polychaeta: Sphaerodoridae). *Sarsia*, 69, 117-121.
- Christie G. (1986). Observations on the reproductive biology of *Trichobranchus glacialis* Malmgren, 1866 (Polychaeta: Trichobranchidae). *Sarsia*, 71, 259-263.
- Cipriani R. & Penchaszadeh P.E. (1993). How does *Strombina* reproduce? Evidence from two Venezuelan species (Prosobranchia: Columbelloidea). *Veliger*, 36, 178-184.
- Cisternas P.A. & Byrne M. (2005). Evolution of abbreviated development in the ophiuroid *Ophiarachnella gorgonia* involves heterochronies and deletions. *Can. J. Zool.*, 83, 1067-1078.
- Clark K.B. (1975). Nudibranch life cycles in the northwest Atlantic and their relationship to the ecology of fouling communities. *Helgol. Wiss. Meeresunters.*, 27, 28-69.
- Clark K.B. & Goetzfried A. (1978). Zoogeographic influences on development patterns of North Atlantic Ascoglossa and Nudibranchia, with a discussion of factors affecting egg size and number. *J. Molluscan Stud.*, 44, 283-294.
- Clark K.B. & Jensen K.R. (1981). A comparison of egg size, capsule size and development patterns in the order Ascoglossa (Sacoglossa) (Mollusca: Opisthobranchia). *Int. J. Invertebr. Reprod.*, 3, 57-64.
- Coe W.R. (1938). Sexual phases in the gastropod *Crucibulum spinosum*. *J. Morphol.*, 63, 345-361.
- Coe W.R. (1949). Divergent methods of development in morphologically similar species of prosobranch gastropods. *J. Morphol.*, 84, 383-399.
- Collin R. (2000). Sex change, reproduction, and development of *Crepidula adunca* and *Crepidula lingulata* (Gastropoda: Calyptraeidae). *Veliger*, 34, 24-33.
- Collin R. (2003). Worldwide patterns in mode of development in calyptraeid gastropods. *Mar. Ecol. Prog. Ser.*, 247, 103-122.
- Collin R. (2010). Repeatability of egg size in two marine gastropods: brood order and female size do not contribute to intraspecific variation. *Mar. Ecol. Prog. Ser.*, 410, 89-96.
- Collin R. & Wise J.B. (1997). Morphology and development of *Odostomia columbiana* Dall and Bartsch (Pyramidellidae): implications for the evolution of gastropod development. *Biol. Bull.*, 192, 243-252.
- Costello D., Davidson M., Eggers A., Fox M. & Henley C. (1957). Methods for obtaining and handling marine eggs and embryos, 247 pp. *Woods Hole, Massachusetts: Marine Biological Laboratory*.

- Creese R.G. (1980). Reproductive cycles and fecundities of two species of *Siphonaria* (Mollusca : Pulmonata) in south-eastern Australia. *Mar. Freshw. Res.*, 31, 37-47.
- Crisp M. (1977). The development of the serpulid *Pomatoleios kraussii* (Annelida, Polychaeta). *J. Zool.*, 183, 147-160.
- Cruz R.A. & Giusti A.V. (1990). Intracapsular development of *Crepidula marginalis* (Gastropoda: Calyptraeidae). *Rev. Biol. Trop.*, 38, 289-293.
- Curtis M.A. (1977). Life cycles and population dynamics of marine benthic polychaetes from the Disko Bay area of West Greenland. *Ophelia*, 16, 9-58.
- D'Asaro C.N. (1970). Egg capsules of prosobranch mollusks from South Florida and the Bahamas and notes on spawning in the laboratory. *Bull. Mar. Sci.*, 20, 414-440.
- Dales R.P. (1950). The reproduction and larval development of *Nereis diversicolor* O.F. Muller. *J. Mar. Biol. Assoc. U. K.*, 29, 321-360.
- Dales R.P. (1951a). Notes on the reproduction and early development of the cirratulid *Tharyx marioni* (St Joseph). *J. Mar. Biol. Assoc. U. K.*, 30, 113-117.
- Dales R.P. (1951b). Observations on the structure and life history of *Autolytus prolifer* (O.F. Muller). *J. Mar. Biol. Assoc. U. K.*, 30, 119-128.
- Dales R.P. (1952). The larval development and ecology of *Thoracophelia mucronata* (Treadwell). *Biol. Bull.*, 102, 232-242.
- Davis M., Bolton C.A. & Stoner A.W. (1993). A comparison of larval development, growth, and shell morphology in 3 Caribbean *Strombus* species. *Veliger*, 36, 236-244.
- Day R.L. & Blake J.A. (1979). Reproduction and larval development of *Polydora giardi* Mesnil (Polychaeta: Spionidae). *Biol. Bull.*, 156, 20-30.
- Dean D., Chapman S.R. & Chapman C.S. (1987). Reproduction and development of the sabellid polychaete *Myxicola infundibulum*. *J. Mar. Biol. Assoc. U. K.*, 67, 431-439.
- DeFreese D.E. & Clark K.B. (1983). Analysis of reproductive energetics of *Florida Opisthobranchia* (Mollusca: Gastropoda). *Int. J. Invertebr. Reprod.*, 6, 1-10.
- Dehnel P.A. (1955). Rates of growth of gastropods as a function of latitude. *Physiol. Zool.*, 28, 115-144.
- Dehnel P.A. & Kong D.C. (1979). The effect of temperature on developmental rates in the nudibranch *Cadlina luteomarginata*. *Can. J. Zool.*, 57, 1835-1844.
- Dixon D.R. (1981). Reproductive biology of the serpulid *Ficopomatus (Mercierella) enigmaticus* in the Thames Estuary, S.E. England. *J. Mar. Biol. Assoc. U. K.*, 61, 805-815.
- Dons C. (1933). Om vekst og forplantning hos *Miroserpula inflata*. Forhandlinger det Kongelige norske Videnskabers Selskap. *Det Kongelige Norske Videnskabers Selskab Forhandlinger, Trondhjem*, 6, 35-37.
- Duchene J.C. (1980). 1st data on reproduction and growth of *Neoleprea streptochoeta*, polychaetous annelid, in sub-Antarctic province. *Ann. Inst. Oceanogr. Paris (Nouv. Ser.)*, 56, 109-115.
- Duchene J.C. (1984). Reproductive biology of *Boccardia polybranchia* (Carazzi) in Kerguelen (Subantarctic Province). *Polar Biol.*, 2, 251-257.
- Eckelbarger K.J. (1974). Population biology and larval development of the terebellid polychaete *Nicolea zostericola*. *Mar. Biol.*, 27, 101-113.
- Eckelbarger K.J. (1977). Larval development of *Sabellaria floridensis* from Florida and *Phragmatopoma californica* from Southern California (Polychaeta : Sabellariidae), with a key to the sabellariid larvae of Florida and a review of development in the family. *Bull. Mar. Sci.*, 27, 241-255.
- Eckelbarger K.J., Young C.M., Llodra E.R., Brooke S. & Tyler P. (2001). Gametogenesis, spawning behavior, and early development in the "iceworm" *Hesiocaeca methanicola* (Polychaeta : Hesioniidae) from methane hydrates in the Gulf of Mexico. *Mar. Biol.*, 138, 761-775.
- Edwards C. (1973). The medusa *Mitrocomella polydiademata* and its hydroid. *J. Mar. Biol. Assoc. U.K.*, 53, 601-607.
- Emerson R.R. (1975). *The biology of a population of Diopatra ornata at Santa Catalina Island, California*. University of Southern California.
- Emson R.H. & Crump R.G. (1979). Description of a new species of *Asterina* (Asteroidea), with an account of its ecology. *J. Mar. Biol. Assoc. U.K.*, 59, 77-94.

- Emson R.H., Young C.M. & Paterson G.L.J. (1993). A fire worm with a sheltered life: studies of *Benthoscolex cubanus* Hartman (Amphinomidae), an internal associate of the bathyal sea urchin *Archaeopneustes hystrix* (A. Agassiz, 1880). *J. Nat. Hist.*, 27, 1013-1028.
- Estcourt I.N. (1966). The life history and breeding biology of *Nicon aestuariensis* Knox (Annelida, Polychaeta). *Trans. Roy. Soc. N. Z.*, 7, 179-194.
- Eyster L. (1979). Reproduction and developmental variability in the opisthobranch *Tenellia pallida*. *Mar. Biol.*, 51, 133-140.
- Fadlallah Y. (1985). Reproduction in the coral *Pocillopora verrucosa* on the reefs adjacent to the industrial city of Yanbu (Red Sea, Saudi Arabia). In: C. Gabrie and B. Salvat (assoc. eds.) *Proceedings Of The Fifth International Coral Reef Congress Tahiti*, pp. 313-318.
- Fadlaoui S., Lechapt J.-P. & Retiere C. (1995). Larval development of the Onuphid *Diopatra marocensis* (Annelida: Polychaeta) from the atlantic coast of Morocco. *J. Mar. Biol. Assoc. U. K.*, 75, 957-966.
- Falconetti C., Fredjregrobellet D. & Fredj G. (1977). Induction of gamete shedding and 1st stages of larval development in fissiparous asteroid *Schlerasterias richardi*. *Mar. Biol.*, 39, 171-178.
- Falkner I., Byrne M. & Sewell M.A. (2006). Maternal provisioning in *Ophioneis fasciata* and *O. schayeri*: brittle stars with contrasting modes of development. *Biol. Bull.*, 211, 204-207.
- Falkpetersen I.B. & Sargent J.R. (1982). Reproduction of asteroids from Balsfjorden, northern Norway: analyses of lipids in the gonads of *Ctenodiscus crispatus*, *Asterias lincki* and *Pteraster militaris*. *Mar. Biol.*, 69, 291-298.
- Farfan B.C. & Ramirez L.F.B. (1988). Spawning and ontogeny of *Bulla gouldiana* (Gastropoda: Opisthobranchia: Cephalaspidea) *Veliger*, 31, 114-119.
- Farke H. & Berghuis E.M. (1979). Spawning, larval development and migration of *Arenicola marina* under field conditions in the western Wadden Sea. *Neth. J. Sea Res.*, 13, 529-535.
- Fauchald K. (1983). Size increase in eunicean polychaetes. *Am. Zool.*, 23, 964-964.
- Fenaux L. (1970). Maturation of the gonads and seasonal cycle of the planktonic larvae of the ophiuroid *Amphiura chiajei* Forbes. *Biol. Bull.*, 138, 262-271.
- Field G.W. (1892). The larva of *Asterias vulgaris*. *Quart. J. Microscop. Sci.*, 34, 105-128.
- Fisher W.K. (1940). Asteroidea. In: *Discovery Reports*. Cambridge University Press, pp. 78-306.
- Fitt W.K. & Trench R.K. (1981). Spawning, development, and acquisition of zooxanthellae by *Tridacna squamosa* (Mollusca, Bivalvia). *Biol. Bull.*, 161, 213-235.
- Fourgon D., Eeckhaut I., Vaitilingon D. & Jangoux M. (2005). Lecithotrophic development and metamorphosis in the Indo-West Pacific brittle star *Ophiomastix venosa* (Echinodermata : Ophiuroidea). *Invertebr Reprod Dev*, 47, 155-165.
- Franz D.R. (1971). Development and metamorphosis of the gastropod *Acteocina canaliculata* (Say). *Trans. Am. Microsc. Soc.*, 90, 174-182.
- Fraser A., Gomez J., Hartwick E.B. & Smith M.J. (1981). Observations on the reproduction and development of *Pisaster ochraceus* (Brandt). *Can. J. Zool.*, 59, 1700-1707.
- Gage J.D., Anderson R.M., Tyler P.A., Chapman R. & Dolan E. (2004). Growth, reproduction and possible recruitment variability in the abyssal brittle star *Ophiocten hastatum* (Ophiuroidea : Echinodermata) in the NE Atlantic. *Deep-Sea Research Part I-Oceanographic Research Papers*, 51, 849-864.
- Gallardo C.S. (1977). Two modes of development in the morphospecies *Crepidula dilatata* (Gastropoda: Calyptraeidae) from Southern Chile. *Mar. Biol.*, 39, 241-251.
- Gallardo C.S. (1979). Developmental pattern and adaptations for reproduction in *Nucella crassilabrum* and other muricacean gastropods. *Biol. Bull.*, 157, 453-463.
- Galtsoff P.S., Brown H.H., Smith C.L. & Smith F.G.W. (1939). Sponge mortality in the Bahamas. *Nature*, 143, 807-808.
- Gambi M.G., Patti F.P., Micalletto G.M. & Giangrande A.G. (2001). Diversity of reproductive features in some Antarctic polynoid and sabellid polychaetes, with a description of *Demonax polarsterni* sp. n. (Polychaeta, Sabellidae). *Polar Biol.*, 24, 883-891.
- Gemmill J.F. (1913). The larva of the starfish *Porania pulvillus* (O.F.M.). *Quart. J. Microscop. Sci.*, 61, 27-51.
- Gemmill J.F. (1914). The development and certain points in the adult structure of the starfish *Asterias rubens* L. *Philos. Trans. R. Soc. B-Biol. Sci.*, 205, 213-294.

- Gemmill J.F. (1920). The Development of the Starfish *Crossaster papposus*, Müller and Troschel. *Quart. J. Microscop. Sci.*, 64, 155-187.
- Gentil F., Dauvin J.C. & Menard F. (1990). Reproductive biology of the polychaete *Owenia fusiformis* Delle Chiaje in the Bay of Seine (eastern English Channel). *J. Exp. Mar. Biol. Ecol.*, 142, 13-23.
- George J.D. (1966). Reproduction and early development of the spionid polychaete, *Scolecopides viridis* (Verrill). *Biol. Bull.*, 130, 76-93.
- George S.B. (1994). The Leptasterias (Echinodermata: Asteroidea) species complex: variation in reproductive investment. *Mar. Ecol. Prog. Ser.*, 109, 95-98.
- Giangrande A. & Petraroli A. (1991). Reproduction, larval development and post-larval growth of *Naineris laevigata* (Polychaeta, Orbiniidae) in the Mediterranean Sea. *Mar. Biol.*, 111, 129-137.
- Gibbs P.E. (1971). A comparative study of reproductive cycles in four polychaete species belonging to the family Cirratulidae. *J. Mar. Biol. Assoc. U. K.*, 51, 745-&.
- Gibson G.D. & Chia F.S. (1989). Embryology and larval development of *Haminoea vesicula* Gould (Opisthobranchia, Cephalaspidea). *Veliger*, 32, 409-412.
- Gibson P.H. (1977). Reproduction in the cirratulid polychaetes *Dodecaceria concharum* and *D. pulchra*. *J. Zool.*, 182, 89-102.
- Gil D.G., Escudero G. & Zaixso H.E. (2011). Brooding and development of *Anasterias minuta* (Asteroidea: Forcipulata) in Patagonia, Argentina. *Mar. Biol.*, 158, 2589-2602.
- Glasby C.J. (1986). Population structure and reproductive biology of *Ceratonereis limnetica* (Polychaeta: Nereididae) at Lower Portland, Hawkesbury River, Australia. *Mar. Biol.*, 90, 589-595.
- Goddard J. (1984). The opisthobranchs of Cape Arago, Oregon, with notes on their biology and a summary of benthic opisthobranchs known from Oregon. *Veliger*, 27, 143-163.
- Goddard J.H.R. (1991). Unusually large polar bodies in an aeolid nudibranch: a novel mechanism for producing extra-embryonic yolk reserves. *J. Molluscan Stud.*, 57, 143-152.
- Goddard J.H.R. (1992). Patterns of development in nudibranch mollusks from the northeast Pacific Ocean, with regional comparisons. In: *Department of Biology and the Graduate School*. University of Oregon.
- Goddard J.H.R. (2004). Developmental mode in benthic opisthobranch molluscs from the northeast Pacific Ocean: feeding in a sea of plenty. *Can. J. Zool.*, 82, 1954-1968.
- Gosliner T.M. (1995). Introduction and spread of *Philine auriformis* (Gastropoda: Opisthobranchia) from New Zealand to San Francisco Bay and Bodega Harbor. *Mar. Biol.*, 122, 249-255.
- Gould B.R., Mladenov P.V. & Stewart B.G. (2001). Contrasting patterns of reproduction in the brittlestar *Ophiopsammus maculata* (Verrill, 1869) (Echinodermata: Ophiuroidea), from two sites in southern New Zealand. *N. Z. J. Mar. Freshw. Res.*, 35, 658.
- Greer D.L. (1962). Studies on the embryology of *Pycnopodia helianthoides* (Brandt) Stimpson. *Pac. Sci.*, 16, 280-285.
- Grehan A., Retiere C. & Keegan B. (1991). Larval development in the ampharetid *Melinna palmata* Grube (Polychaeta). *Ophelia*, 321-332.
- Haaland B. & Schram T.A. (1983). Larval development and metamorphosis of *Ophiodromus flexuosus* (Delle Chiaje) (Hesionidae, Polychaeta). *Sarsia*, 68, 85-96.
- Hain S. & Arnaud P.M. (1992). Notes on the reproduction of high-Antarctic molluscs from the Weddell Sea. *Polar Biol.*, 12, 303-312.
- Hamatani I. (1960). Notes on veligers of Japanese opisthobranchs. *Publications of the Seto Marine Biological Laboratory*, 8, 59-70.
- Hamatani I. (1967). Notes on veligers of Japanese opisthobranchs (7). *Publications of the Seto Marine Biological Laboratory*, 15, 121-131.
- Hannerz L. (1956). Larval development of the polychaete families Spionidae Sars, Disomidae Mesnil, and Poecilochaetidae N. fam. in the Gullmar Fjord (Sweden). *Zool. Bidr. Upps.*, 31, 1-204.
- Hardege J.D. & Bartels-Hardege H.D. (1995). Spawning behaviour and development of *Perinereis nuntia* var. *brevicirrus* (Annelida: Polychaeta). *Invertebr. Biol.*, 114, 39-45.
- Havenhand J.N. (1993). Egg to juvenile period, generation time, and the evolution of larval type in marine invertebrates. *Mar. Ecol. Prog. Ser.*, 97, 247-260.

- Heath H. (1917). The early development of a starfish, *Pateria (Asterina) mineata*. *J. Morphol.*, 29, 461-69.
- Heffernan P. & Keegan B.F. (1988). The larval development of *Pholoe minuta* (Polychaeta: Sigalionidae) in Galway Bay, Ireland. *J. Mar. Biol. Assoc. U. K.*, 68, 339-350.
- Henderson J. & Lucas J. (1971). Larval development and metamorphosis of *Acanthaster planci* (Asteroidea).
- Hendler G. (1991). *Echinodermata: Ophiuroidea*. The Boxwood Press, Pacific Grove.
- Hendler G. & Littman B.S. (1986). The ploys of sex: relationships among the mode of reproduction, body size and habitats of coral-reef brittlestars. *Coral Reefs*, 5, 31-42.
- Hendler G. & Tran L.U. (2001). Reproductive biology of a deep-sea brittle star *Amphiura carchara* (Echinodermata : Ophiuroidea). *Mar. Biol.*, 138, 113-123.
- Hermans C.O. (1964). The method of swimming and release of gametes in the ophelid polychaete *Armandia brevis*. *Am. Zool.*, 4, 292-292.
- Hermans C.O. (1969). Fine structure of segmental ocelli of *Armandia brevis* (Polychaeta - Opheliidae). *Zeitschrift Fur Zellforschung Und Mikroskopische Anatomie*, 96, 361-371.
- Hess H.C. (1993). The evolution of parental care in brooding spirorbid polychaetes: the effect of scaling constraints. *Am. Nat.*, 141, 577-596.
- Hesse R. & Doflein F. (1914). *Tierbau und Tierleben*. Teubner Leipzig.
- Hoagland K.E. (1983). Ecology and larval development of *Crepidula protea* (Prosobranchia, Crepidulidae) from southern Brasil - a new type of egg capsule for the genus. *Nautilus*, 97, 105-109.
- Hoagland K.E. (1986). Patterns of encapsulation and brooding in the Calyptraeidae (Prosobranchia, Mesogastropoda). *Am. Malacol. Bull.*, 4, 173-183.
- Hoagland K.E. & Coe W.R. (1982). Larval development in *Crepidula maculosa* (Prosobranchia, Crepidulidae) from Florida. *Nautilus*, 96, 122-122.
- Holland N. (1967). Gametogenesis during the annual reproductive cycle in a cidaroid sea urchin (*Stylocidaris affinis*). *Biol. Bull.*, 133, 578-590.
- Horstadius S. (1939). Über die entwicklung von *Astropecten aranciacus* L. *Pubbl. Staz. Zool. Napoli*, 17, 221-312.
- Houbrick R.S. (1973). Studies on reproductive biology of genus *Cerithium* (Gastropoda - Prosobranchia) in Western Atlantic. *Bull. Mar. Sci.*, 23, 875-904.
- Hsieh H.L. & Simon J.L. (1987). Larval development of *Kinbergonuphis simoni* with a sumamry of development patterns in the family Onuphidae (Polychaeta). *Bull. Biol. Soc. Wash.*, 194-210.
- Huchette S.M., Soulard J.P., Koh C.S. & Day R.W. (2004). Maternal variability in the blacklip abalone, *Haliotis rubra* Leach (Mollusca: Gastropoda): effect of egg size on fertilisation success. *Aquaculture*, 231, 181-195.
- Hughes R.N. & Hughes H.P.I. (1987). Spawning and hatching of *Cypraecassis testiculus* Linnaeus, 1758 (Tonnacea: Cassidae). *Veliger*, 29.
- Ishiki H. (1939). Histological studies on the sexual organs during sex changes of *Crepidula aculeata* and *C. walshi*. *J. Sci. Hiroshima Univ.*, 6, 103-113.
- James D. (1972). Note on the development of the asteroid *Asterina burtoni* Gray. *J. Mar. Biol. Assoc. India*, 14, 883-884.
- Jantzen T.M., de Nys R. & Havenhand J.N. (2001). Fertilization success and the effects of sperm chemoattractants on effective egg size in marine invertebrates. *Mar. Biol.*, 138, 1153-1161.
- Jensen K.R. (1985). Annotated checklist of Hong Kong Ascoglossa (Mollusca: Opisthobranchia), with descriptions of four new species. In: *Proceedings of the 2nd International Workshop on the Malacofauna of Hong Kong and Southern China, Hong Kong, 1983* (eds. Morton B & Dudgeon D). Hong Kong University Press Hong Kong, pp. 77-107.
- Jensen K.R. (1986). Observations on feeding, copulation and spawning of the ascoglossan opisthobranch *Calliopaea oophaga* Lemche. *Ophelia*, 25, 97-106.
- Jensen K.R. (1993). Sacoglossa (Mollusca, Opisthobranchia) from Rottneest Island and central Western Australia. In: *Proceedings of the 5th International marine Biological Workshop: The marine Flora and Fauna of Rottneest Island, Western Australia* (eds. Wells F, Walker D, Kirkman H & Lethbridge R). Western Australian Museum Perth, pp. 207-253.

- Jensen K.R. (2001). Review of reproduction in the Sacoglossa (Mollusca: Opisthobranchia). *Boll. Malacol.*, 37, 81-98.
- Johnson M.W. (1943). Studies on the life history of the marine annelid *Nereis vexillosa*. *Biol. Bull.*, 84, 106-114.
- Johnson S. & Boucher L.M. (1983). Notes on some Opisthobranchia (Mollusca, Gastropoda) from the Marshall-Islands, including 57 new records. *Pac Sci*, 37, 251-291.
- Jones H.L., Todd C.D. & Lambert W.J. (1996). Intraspecific variation in embryonic and larval traits of the dorid nudibranch mollusc *Adalaria proxima* (Alder and Hancock) around the northern coasts of the British Isles. *J. Exp. Mar. Biol. Ecol.*, 202, 29-47.
- Joyner A. (1962). Reproduction and larval life of *Nerine cirratulus* (Delle Chiaje) family Spionidae. *Proc. Zool. Soc. Lond.*, 138, 655-666.
- Just E.E. (1915). *Studies of fertilization in Platynereis megalops*. University of Chicago.
- Kano Y.T. & Komatsu M. (1978). Development of the sea-star, *Asterina batheri* Goto. *Dev. Growth Differ.*, 20, 107-114.
- Kawaguti S. & Yamasu T. (1960). Spawning habits of a bivalved gastropod, *Tamanovalva limax*. *Biol. J. Okayama Univ.*, 6, 133-149.
- Kemp P.F. (1988). Production and life history of a deposit-feeding polychaete in an atypical environment. *Estuar. Coast. Shelf Sci.*, 26, 437-446.
- Kempf M. (1966). On the development of *Echinaster echinophorus* (Lamarck). *Academia Brasileira de Ciencias, Annaes*, 38, 505-507.
- Kempf S.C. & Todd C.D. (1989). Feeding potential in the lecithotrophic larvae of *Adalaria proxima* and *Tritonia hombergi*: an evolutionary perspective. *J. Mar. Biol. Assoc. U.K.*, 69, 659-682.
- Kennedy V.S. & Lutz R.A. (1989). Larval and early postlarval development of *Macoma mitchelli* (Bivalvia: Tellinidae). *Veliger*, 32, 29-38.
- Kenny R. (1969). Growth and asexual reproduction of the starfish *Nepanthia belcheri* (Perrier).
- Knight-Jones P. & Bowden N. (1984). Incubation and scissiparity in Sabellidae (Polychaeta). *J. Mar. Biol. Assoc. U. K.*, 64, 809-818.
- Knudsen J. (1950). *Egg capsules and development of some marine prosobranchs from tropical West Africa*. Danish Science Press.
- Knudsen J. (1994). *Further observations on the egg capsules and reproduction of some marine prosobranch molluscs from Hong Kong*. Hong Kong University Press, Hong Kong.
- Komatsu M. (1975). On the development of the sea-star, *Astropecten latespinosus* Meissner. *Biol. Bull.*, 148, 49-59.
- Komatsu M. (1982). Development of the sea-star *Ctenopleura fisheri*. *Mar. Biol.*, 66, 199-205.
- Komatsu M., Kano Y.T. & Oguro C. (1990). Development of a true ovoviviparous sea star, *Asterina pseudoexigua pacifica* Hayashi. *Biol. Bull.*, 179, 254-263.
- Komatsu M., Kano Y.T., Yoshizawa H., Akabane S. & Oguro C. (1979). Reproduction and development of the hermaphroditic sea-star, *Asterina minor* Hayashi. *Biol. Bull.*, 157, 258.
- Komatsu M., Kawai M., Nojima S. & Oguro C. (1994). *Development of multiarmed seastar, Luidia maculata Müller and Troschel*. A A Balkema, Rotterdam.
- Komatsu M. & Nojima S. (1985). Development of the seastar, *Astropecten gisselbrechti* Doderlein.
- Kramp P.L. (1961). Order Leptomedusae. *J. Mar. Biol. Assoc. U.K.*, 40, 132-212.
- Kriegstein A.R., Castellucci V. & Kandel E.R. (1974). Metamorphosis of *Aplysia californica* in laboratory culture. *P Natl Acad Sci USA*, 71, 3654-3658.
- Krishnan G. (1936). The development of *Diopatra variabilis* (Southern). *Z. Wiss. Zool., Abt. A*, 147, 513-525.
- Krug P.J. (2007). Poecilogony and larval ecology in the gastropod genus *Alderia*. *Am. Malacol. Bull.*, 23, 99-111.
- Krug P.J. (2009). Not my "type": larval dispersal dimorphisms and bet-hedging in opisthobranch life histories. *Biol. Bull.*, 216, 355-372.
- Krug P.J., Ellingson R.A., Burton R. & Valdes A. (2007). A new poecilogonous species of sea slug (Opisthobranchia: Sacoglossa) from California: comparison with the planktotrophic congener *Alderia modesta* (Lovén, 1844). *J. Molluscan Stud.*, 73, 29-38.
- Kruger A. & Schleyer M. (1998). Sexual reproduction in the coral *Pocillopora verrucosa* (Cnidaria: Scleractinia) in KwaZulu-Natal, South Africa. *Mar. Biol.*, 132, 703-710.



- Kubo K. (1951). Some observations on the development of the sea-star, *Leptasterias ochotensis similispinis* (Clark). *J. Fac. Sci. Hokkaido Univ. Ser. VI Zool*, 10, 97-105.
- Kumé M. & Dan K. (1968). *Invertebrate embryology*. Nolit Publishing House, Belgrade, Yugoslavia.
- Lacalli T. (1977). Remarks on larvae of 2 serpulids (Polychaeta) from Barbados. *Can. J. Zool.*, 55, 300-303.
- Lacalli T.C. (1980). A guide to the marine flora and fauna of the Bay of Fundy: polychaete larvae from Passamaquoddy Bay. In: *Can. Tech. Rep. Fish. Aquat. Sci.* Department of Fisheries and Oceans, p. 27.
- Lawrence J.M., McClintock J.B. & Guille A. (1984). Organic level and caloric content of eggs of brooding asteroids and an echinoid (Echinodermata) from Kerguelen (South Indian Ocean). *Int. J. Inver. Rep. Dev.*, 7, 249-257.
- Lawson-Kerr C. & Anderson D.T. (1978). Reproduction, spawning and development of the starfish *Patiriella exigua* (Lamarck) (Asteroidea : Asterinidae) and some comparisons with *P. calcar* (Lamarck). *Mar. Freshw. Res.*, 29, 45-53.
- Lebour M.V. (1936). Notes on the eggs and larvae of some Plymouth prosobranchs. *J. Mar. Biol. Assoc. U. K.*, 20, 547-565.
- Lebour M.V. (1966). *Clione limacina* in Plymouth waters. *J. Mar. Biol. Assoc. U. K.*, 17, 785-795.
- Lebour M.V. (1984). The eggs and larvae of the British prosobranchs with special reference to those living in the plankton. *J. Mar. Biol. Assoc. U. K.*, 105-166.
- Licciano M., Giangrande A. & Gambi M.C. (2002). Reproduction and simultaneous hermaphroditism in *Branchiomma luctuosum* (Polychaeta, Sabellidae) from the Mediterranean Sea. *Invertebr. Biol.*, 121, 55-65.
- Lieberkind I. (1920). On a starfish (*Asterias groenlandica*) which hatches its young in its stomach. *Vidensk. Medd. Dan. Naturhist. Foren., Ser. 2*, 121-126.
- Linton D.L. & Taghon G.L. (2000). Feeding, growth, and fecundity of *Abarenicola pacifica* in relation to sediment organic concentration. *J. Exp. Mar. Biol. Ecol.*, 254, 85-107.
- López-Jamar E., O'Connor B. & González G. (1987). Demography and gametogenic cycle of *Paradoneis armata* Glémarec (Polychaeta, Paraonidae) in Ría de La coruña, North-West Spain. *Ophelia* 27, 127-136.
- MacBride E.W. (1896). The development of *Asterina gibbosa*. *Q. J. Microsc. Sci.*, 38, 339-411.
- Mak Y.M. (1995). Egg capsule morphology of five Hong Kong rocky shore littorinids. *Hydrobiologia*, 309, 53-59.
- Manchenko G.P. & Radashevsky V.I. (2002). Genetic differences between two sibling sympatric *Dipolydora* species (Polychaeta : Spionidae) from the Sea of Japan, and a new species description. *J. Mar. Biol. Assoc. U. K.*, 82, 193-199.
- Marinescu V.P. (1964). La reproduction et le développement des polychètes reliques ponto-caspiens du Danube: *Hypaniola kowaleswskii* (Grimm) et *Manayunkia caspica*. *Ann. Rev. Roum. Biol. Ser. Zool.*, 9, 87-100.
- Marshall D.J. & Keough M.J. (2008). The evolutionary ecology of offspring size in marine invertebrates. In: *Adv. Mar. Biol.* Elsevier Academic Press Inc San Diego, pp. 1-60.
- Masterman A.T. (1902). *The Early Development of Cibrèlla Oculata (Forbes) with Remarks on Echinoderm Development*.
- Matsuo R. & Ko Y. (1981). Preliminary notes on the development, growth and maturation of laboratory reared three species of *Hydroides* (Annelida: Polychaeta). *Bull. Fac. Fish. Nagasaki Univ.*, 51, 17-22
- Mazurkiewicz M. (1975). Larval development and habits of *Laeonereis culveri* (Webster) (Polychaeta: Nereidae). *Biol. Bull.*, 149, 186-204.
- McCarthy D.A., Young C.M. & Emson R.H. (2003). Influence of wave-induced disturbance on seasonal spawning patterns in the sabellariid polychaete *Phragmatopoma lapidosa*. *Mar. Ecol. Prog. Ser.*, 256, 123-133.
- McClary D.J. & Mladenov P.V. (1990). Brooding biology of the sea star *Pteraster militaris* (OF Muller): energetic and histological evidence for nutrient translocation to brooded juveniles. *J. Exp. Mar. Biol. Ecol.*, 142, 183-199.
- McClintock J.B. & Baker B.L. (1997). Palatability and chemical defense of eggs, embryos and larvae of shallow-water Antarctic marine invertebrates. *Mar. Ecol. Prog. Ser.*, 154, 121-131.

- McEdward L.R. (1992). Morphology and development of a unique type of pelagic larva in the starfish *Pteraster tesselatus* (Echinodermata: Asteroidea). *Biol. Bull.*, 182, 177-187.
- McEdward L.R. & Coulter L.K. (1987). Egg volume and energetic content are not correlated among sibling offspring of starfish: implications for life history theory. *Evolution*, 41, 914-917.
- McEuen F.S. & Chia F.S. (1991). Development and metamorphosis of two psolid sea cucumbers, *Psolus chitonoides* and *Psolidium bullatum*, with a review of reproductive patterns in the family Psolidae (Holothuroidea: Echinodermata). *Mar. Biol.*, 109, 267-279.
- McEuen F.S., Wu B.L. & Chia F.S. (1983). Reproduction and development of *Sabella media* a sabellid polychaete with extratubular brooding. *Mar. Biol.*, 76, 301-309.
- McHugh D. (1989). Population structure and reproductive biology of two sympatric hydrothermal vent polychaetes, *Paralvinella pandorae* and *P. palmiformis*. *Mar. Biol.*, 103, 95-106.
- McHugh D. (1993). A comparative study of reproduction and development in the polychaete family Terebellidae. *Biol. Bull.*, 185, 153-167.
- McHugh D. (1995). Unusual sperm morphology in a deep-sea hydrothermal-vent polychaete *Paralvinella pandorae* (Alvinellidae). *Invertebr. Biol.*, 114, 161-168.
- McHugh D. & Tunnicliffe V. (1994). Ecology and reproductive biology of the hydrothermal vent polychaete *Amphisamytha galapagensis* (Ampharetidae). *Mar. Ecol. Prog. Ser.*, 106, 111-120.
- Menard F., Gentil F. & Dauvin J.-C. (1989). Population dynamics and secondary production of *Owenia fusiformis* Delle Chiaje (Polychaeta) from the Bay of Seine (eastern English Channel). *J. Exp. Mar. Biol. Ecol.*, 133, 151-167.
- Miles C.M. & Clark K.B. (2002). Comparison of biochemical composition and developmental mode in two populations of *Costasiella* [Opisthobranchia: Ascoglossa (=Sacoglossa)]. *J. Molluscan Stud.*, 68, 101-109.
- Miloslavich P., Klein E. & Penchaszadeh P.E. (2003). Reproduction of *Crepidula navicula* Morch, 1877 and *Crepidula aplysioides* Reeve, 1859 (Caenogastropoda) from Morrocoy and La Restinga Lagoon, Venezuela. *Nautilus*, 117, 121-134.
- Miloslavich P. & Penchaszadeh P. (2001). Adelphophagy and cannibalism during early development of *Crucibulum auricula* (Gmelin 1791) (Gastropoda: Calyptraeidae) from the Venezuelan Caribbean. *Nautilus* 115:39-44, 115, 39-44.
- Miloslavich P.A. & Penchaszadeh P.E. (1992). Reproductive biology of *Vermetus* sp. and *Dendropoma corrodens* (Orbigny, 1842): two vermetid gastropods from the southern Caribbean. *Veliger*, 35, 78-88.
- Miura T. & Kajihara T. (1984). An ecological study of the life histories of two Japanese serpulid worms, *Hydroides ezoensis* and *Pomatoleios kraussi*. In: *Proceedings of the First International Polychaete Conference* (ed. Hutchings PA). The Linnaean Society of New South Wales Sydney, Australia, pp. 338-354.
- Mladenov P.V. (1979). Unusual lecithotrophic development of the Caribbean brittle star *Ophiothrix oerstedii*. *Mar. Biol.*, 55, 55-62.
- Mladenov P.V. (1985a). Development and metamorphosis of the brittle star *Ophiocoma pumila*: evolutionary and ecological implications. *Biol. Bull.*, 168, 285-295.
- Mladenov P.V. (1985b). Observations on reproduction and development of the Caribbean brittle star *Ophiothrix suenisoni* (Echinodermata: Ophiuroidea). *Bull. Mar. Sci.*, 36, 384-388.
- Mladenov P.V. & Chia F.S. (1983). Development, settling behaviour, metamorphosis and pentacrinoid feeding and growth of the feather star *Florometra serratissima*. *Mar. Biol.*, 73, 309-323.
- Moran A.L. (1997). Spawning and larval development of the black turban snail *Tegula funebris* (Prosobranchia: Trochidae). *Mar. Biol.*, 128, 107-114.
- Morris R.H., Abbott D.P. & Haderlie E.C. (1980). *Intertidal Invertebrates of California*. Stanford University Press, Stanford, California.
- Mortensen T. (1909). The echinoids from the German Antarctic Expedition 1901-1903. *Zoologie*, 3, 1-113.
- Mortensen T. (1913). *Die Echinodermenlarven der Deutschen Südpolar-Expedition 1901- 1903 / von Th. Mortensen*. G. Reimer, Berlin.

- Mortensen T. (1921). *Studies of the development and larval forms of echinoderms*. at the expense of the Carlsberg Fund.
- Mortensen T. (1928). *A monograph of the Echinoidea. Vol.1 Cidaroidea*. C. A. Reitzel, Copenhagen.
- Mortensen T. (1931). Contribution to the study of development and larval forms of Echinoderms I-II. *Kongelige Danske Videnskaberues Seiskab Skrifter Naturvidenskbelige Og Mathematisk Afdeling*, 4, 1-65.
- Mortensen T. (1937). Contributions to the study of the development and larval forms of echinoderms III. . *Det Kongelige Danske Videnskabernes Selskabs Skrifter, Naturvidenskabelig og Mathematisk Afd.*, 9. Række, 7, 1-65.
- Mortensen T. (1938). Contributions to the study of the development and larval forms of echinoderms, IV. *Kongelige Danske videnskabernes selskab. Skrifter, Naturv. go Math*, 7, 1-59.
- Murray F.V. (1964). The spawn of some Australian marine prosobranch molluscs. *Aust. Nat. Hist.*, 24, 405-408.
- Nataf G. (1954). Les *Ophiothrix fragilis* (Echinodermes) de Roscoff. *Bull. Mus. Natl. Hist. Nat.*, 26, 632-637.
- Newell G.E. (1951). The life-history of *Clymenella torquata* Leidy (Polychaeta). *Proc. Zool. Soc. Lond.*, 121, 561-586.
- Nicolaidou A. (1983). Life history and productivity of *Pectinaria koreni* Malmgren (Polychaeta). *Estuar. Coast. Shelf Sci.*, 17, 31-43.
- Nishi E. (1992). Occurrence of the boring serpulid *Floriprotis sabiuraensis* and the brooding serpulid *Paraprotis dendrova* Uchida (Polychaeta : Sedentaria). *Galaxea*, 11, 15-20.
- Nishi E. & Yamasu T. (1992a). Brooding and development of a serpulid tube worm *Salmacina dysteri* (Huxley) (Sedentaria; Polychaeta). *Bull. Coll. Sci. Univ. Ryukyus.*, 54, 107-121.
- Nishi E. & Yamasu T. (1992b). Brooding and development of *Rhodopsis pusilla* Bush (Serpulidae, Polychaeta). *Bull. Coll. Sci. Univ. Ryukyus.*, 54, 93-100.
- Nishi E. & Yamasu T. (1992c). Brooding habit and larval development of a serpulid worm *Paraprotis dendrova* Uchida (Annelida, Polychaeta, Sedentaria). *Bull. Coll. Sci. Univ. Ryukyus.*, 54, 83-92.
- Nishi E. & Yamasu T. (1992d). Observation on the reproductive behavior and the development of a common fouling spirorbid, *Dexiospira foraminosa* Bush (Sedentaria, Polychaeta). *Bull. Coll. Sci. Univ. Ryukyus.*, 54, 101-106.
- Nuttall T.R. (1989). A new *Elysia* (Opisthobranchia: Ascoglossa) from the Florida Keys. *Veliger*, 32, 302-307.
- O'Hara T.D., Byrne M. & Cisternas P. (2004). The *Ophiocoma erinaceus* complex: another case of cryptic speciation in echinoderms. *Echinoderms: Munchen*, 537-542.
- Oguro C., Komatsu M. & Kano Y. (1975). A note on the early development of *Astropecten polyacanthus* Müller et Troschel. *Proc. Jap. Soc. Syst.*, 11, 49-52.
- Oguro C., Komatsu M. & Kano Y.T. (1976). Development and metamorphosis of the sea-star, *Astropecten scoparius* Valenciennes. *Biol. Bull.*, 151, 560-573.
- Okuda S. (1946). Studies on the development of *Annelida Polychaeta*. *J. Fac. Sci. Hokkaido Imp. Univ.*, 9, 115-219.
- Osorio C., Gallardo C. & Atan H. (1992). Egg mass and intracapsular development of *Cypraea caputdraconis* Melvill, 1888, from Easter Island (Gastropoda: Cypraeidae). *Veliger*, 35, 316-322.
- Oug E. (1990). Morphology, reproduction, and development of a new species of *Ophryotrocha* (Polychaeta: Dorvilleidae) with strong sexual dimorphism. *Sarsia*, 75, 191-201.
- Pain S.L., Tyler P.A. & Gage J.D. (1982a). The reproductive biology of *Hymenaster membranaceus* from the Rockall Trough, northeast Atlantic Ocean, with notes on *Hymenaster gennaesus*. *Mar. Biol.*, 70, 41-50.
- Pain S.L., Tyler P.A. & Gage J.D. (1982b). The reproductive biology of the deep-sea asteroids *Benthopecten simplex* (Perrier), *Pectinaster filholi* Perrie and *Pontaster tenuispinus* Duben & Koren (Phanerozoia: Benthoplectinidae) from the Rockall Trough. *J. Exp. Mar. Biol. Ecol.*, 65, 195-211.

- Parker N.R., Mladenov P.V. & Grange K.R. (1997). Reproductive biology of the antipatharian black coral *Antipathes fiordensis* in Doubtful Sound, Fiordland, New Zealand. *Mar. Biol.*, 130, 11-22.
- Paulet Y.M., Lucas A. & Gerard A. (1988). Reproduction and larval development in two *Pecten maximus* (L.) populations from Brittany. *J. Exp. Mar. Biol. Ecol.*, 119, 145-156.
- Paxton H. (1979). Taxonomy and aspects of the life history of Australian beachworms (Polychaeta: Onuphidae). *Aust. J. Mar. Freshw. Res.*, 30, 265-294.
- Pearse J. (1994). *Cold-water echinoderms break 'Thorson's Rule'*. Columbia University Press, New York.
- Pedersen R.V. & Page L.R. (2000). Development and metamorphosis of the planktotrophic larvae of the moon snail, *Polinices lewisii* (Gould, 1847)(Caenogastropoda: Naticoidea). *Veliger*, 43, 58-63.
- Pernet B. (1998). Benthic egg masses and larval development of *Amblyosyllis speciosa* (Polychaeta: Syllidae). *J. Mar. Biol. Assoc. U. K.*, 78, 1369-1372.
- Pernet B. (1999). Gamete interactions and genetic differentiation among three sympatric polychaetes. *Evolution*, 53, 435-446.
- Pillai T.G. (1958). Studies on a brackish water polychaetous annelid, *Marphysa borradailei* sp. n. from Ceylon. *Ceylon J. Sci. Biol. Sci.*, 1, 94-106.
- Poorbagher H., Lamare M.D. & Baker M.F. (2009). The relative importance of parental nutrition and population versus larval diet on development and phenotypic plasticity of *Sclerasterias mollis* larvae. *J. Mar. Biol. Assoc. U. K.*, 1-10.
- Pratchett M.S., Baird A.H. & Marquis C.P. (2000). Comparative palatability among eggs of mass-spawning corals. In: *International Coral Reef Symposium* Bali, Indonesia.
- Prouho H. (1887). Recherches sur le *Dorocidaris papillata* et quelques autres Échinides de la Méditerranée. *Arch. Zool. Exp. Gen.*, 5, 213-380.
- Prowse T.A.A., Sewell M.A. & Byrne M. (2008). Fuels for development: evolution of maternal provisioning in asterinid sea stars. *Mar. Biol.*, 153.
- Przeslawski R. (2008). Temporal patterns of gastropod egg mass deposition on southeastern Australian shores. *Mar. Freshw. Res.*, 59, 457-466.
- Qian P.-Y. & Chia F.-S. (1989). Sexual reproduction and larval development of *Rhaphidrilus nemasoma* Monticelli, 1910 (Polychaeta: Ctenodrilidae). *Can. J. Zool.*, 67, 2345-2351.
- Radashevsky V.I. (1983). Reproduction and larval development of the polychaete *Pseudopolydora paucibranchiata* (Spionidae) in Peter the Great Bay of the Sea of Japan. *Biol. Morya*, 38-46.
- Radashevsky V.I. (1986). Reproduction and larval development of the polychaete *Polydora ciliata* in Peter the Great Bay of the Sea of Japan. *Biol. Morya*, 36-43.
- Radashevsky V.I. (1988). Morphology, ecology, reproduction, and larval development of *Polydora uschakovi* (Polychaeta, Spionidae) in the Peter the Great Bay of the Sea of Japan. *Zool. Zhurnal*, 67, 870-878.
- Radashevsky V.I. (1994). Life history of a new *Polydora* species from the Kurile Islands and evolution of lecithotrophy in polydorid genera (Polychaeta: Spionidae). *Ophelia*, 39, 121-136.
- Radashevsky V.I. (2005). On adult and larval morphology of *Polydora cornuta* Bosc, 1802 (Annelida : Spionidae). *Zootaxa*, 1-24.
- Radashevsky V.I. (2007). Morphology and biology of a new *Rhynchospio* species (Annelida : Spionidae) from the South China Sea, Vietnam, with the review of *Rhynchospio* taxa. *J. Nat. Hist.*, 41, 985-997.
- Radashevsky V.I. & Cardenas C.A. (2004). Morphology and biology of *Polydora rickettsi* (Polychaeta : Spionidae) from Chile. *N.Z. J. Mar. Freshwat. Res.*, 38, 243-254.
- Radashevsky V.I., Diaz M. & Bertran C. (2006a). Morphology and biology of *Prionospio patagonica* (Annelida : Spionidae) from Chile. *J. Mar. Biol. Assoc. U. K.*, 86, 61-69.
- Radashevsky V.I., Lana P.C. & Nalesso R.C. (2006b). Morphology and biology of *Polydora* species (Polychaeta : Spionidae) boring into oyster shells in South America, with the description of a new species. *Zootaxa*, 1-37.
- Radashevsky V.I. & Lana P.D. (2009). *Laonice* (Annelida: Spionidae) from South and Central America. In: *Proceedings of the 9th International Polychaete Conference* (eds. Maciolek NJ & Blake JA), pp. 265-295.

- Radashevsky V.I. & Migotto A.E. (2009). Morphology and biology of a new *Pseudopolydora* (Annelida: Spionidae) species from Brazil. *J. Mar. Biol. Assoc. U. K.*, 89, 461-468.
- Radashevsky V.I. & Nogueira J.M.D. (2003). Life history, morphology and distribution of *Dipolydora armata* (Polychaeta : Spionidae). *J. Mar. Biol. Assoc. U. K.*, 83, 375-384.
- Radashevsky V.I. & Olivares C. (2005). *Polydora uncinata* (Polychaeta : Spionidae) in Chile: an accidental transportation across the Pacific. *Biological Invasions*, 7, 489-496.
- Ramofafia C., Byrne M. & Battaglene S.C. (2003). Development of three commercial sea cucumbers, *Holothuria scabra*, *H. fuscogilva* and *Actinopyga mauritiana*: larval structure and growth. *Mar. Freshw. Res.*, 54, 657-667.
- Rasmussen E. (1956). Faunistic and biological notes on marine invertebrates. III. The reproduction and larval development of some polychaetes from the Isefjord, with some faunistic notes. *Biol Meddel Danske Videnskab Selskab*, 23, 1-84.
- Rasmussen E. (1973). *Systematics and ecology of the Isefjord marine fauna (Denmark): with a survey of the eelgrass (Zostera) vegetation and its communities*. Københavns Universitet.
- Read G.B. (1974). Egg masses and larvae of the polychaete *Nereis falcaria*. *N.Z. J. Mar. Freshwat. Res.*, 8, 557-561.
- Reish D.J. (1957). The life history of the polychaetous annelid *Neanthes caudata* (delle Chiaje), including a summary of development in the family Nereidae. *Pac. Sci.*, 11, 216-228.
- Retiere C. (1971). Data on ecology of polychete *Travisia forbesii* Johnston 1840 (Opheliidae) in Dinard region - Biological cycle. *Comptes Rendus Hebdomadaires Des Seances De L Academie Des Sciences Serie D*, 272, 3075-3078.
- Richards T.L. (1967). Reproduction and development of the polychaete *Stauronereis rudolphi* including a summary of development in the superfamily Eunicea. *Mar. Biol.*, 1, 124-133.
- Robilliard G.A. (1972). A new species of *Dendronotus* from the northeastern Pacific with notes on *Dendronotus nanus* and *Dendronotus robustus* (Mollusca: Opisthobranchia). *Can. J. Zool.*, 50, 421-432.
- Roe P. (1975). Aspects of life history and of territorial behavior in young individuals of *Platynereis bicanaliculata* and *Nereis vexillosa* (Annelida, Polychaeta). *Pac. Sci.*, 29, 341-348.
- Roosen-Runge E.C. (1970). Life cycle of the hydromedusa *Phialidium gregarium* (A. Agassiz, 1862) in the laboratory. *Biol. Bull.*, 139, 203.
- Rose R.A. (1985). Spawning and development of Opisthobranchs. *Proc. Linn. Soc. N. S. W.*, 108.
- Rouse G.W. (1993). *Amphiglana terebro* sp. nov. (Polychaeta: Sabellidae: Sabellinae) from eastern Australia; including a description of larval development and sperm ultrastructure. *Ophelia*, 37, 1-18.
- Rouse G.W. (1996). A new species of *Perkinsiana* (Sabellidae, polychaeta) from Papua New Guinea; with a description of larval development. *Ophelia*, 45, 101-114.
- Rouse G.W. & Fitzhugh K. (1994). Broadcasting fables: is external fertilization really primitive? Sex, size, and larvae in sabellid polychaetes. *Zool. Scr.*, 23, 271-312.
- Rouse G.W. & Gambi M.C. (1998). Evolution of reproductive features and larval development in the genus *Amphiglana* (Polychaeta : Sabellidae). *Mar. Biol.*, 131, 743-753.
- Sarma A.L.N. (1975). Three new species of the bivalved gastropods *Julia* and *Berthelinia* found in eastern Indian Ocean. *Venus* 34, 11-25.
- Sato-Okoshi W., Sugawara Y. & Nomura T. (1990). Reproduction of the boring polychaete *Polydora variegata* inhabiting scallops in Abashiri Bay, North Japan. *Mar. Biol.*, 104, 61-66.
- Sato M. & Tsuchiya M. (1991). Two patterns of early development in nereidid polychaetes keying out of *Neanthes japonica* (Izuka). *Ophelia*, 5(Suppl), 371-382.
- Scheibling R.E. & Lawrence J.M. (1982). Differences in reproductive strategies of morphs of the genus *Echinaster* (Echinodermata: Asteroidea) from the eastern Gulf of Mexico. *Mar. Biol.*, 70, 51-62.
- Scheltema R.S., Williams I.P., Shaw M.A. & Loudon C. (1981). Gregarious settlement by the larvae of *Hydroides dianthus* (Polychaeta, Serpulidae). *Mar. Ecol. Prog. Ser.*, 5, 69-74.
- Schmekel L. & Portmann A. (1982). *Opisthobranchia des Mittelmeeres*. Springer-Verlag, Berlin.
- Schmitt R.J. (1979). Mechanics and timing of egg capsule release by the littoral fringe periwinkle *Littorina planaxis* (Gastropoda: Prosobranchia). *Mar. Biol.*, 50, 359-366.

- Schoener A. (1972). Fecundity and possible mode of development of some deep-sea ophiuroids. *Limnol. Oceanogr.*, 17, 193-199.
- Schram T.A. & Haaland B. (1984). Larval development and metamorphosis of *Nereimyra punctata* (O.F. Müller) (Hesionidae: Polychaeta). *Sarsia*, 69, 169-181.
- Segrove F. (1941). The development of the Serpulid *Pomatoceros triqueter* L. *Quart. J. Microscop. Sci.*, 82, 467-540.
- Seitz R.D. & Schaffner L.C. (1995). Population ecology and secondary production of the polychaete *Loimia medusa* (Terebellidae). *Mar. Biol.*, 121, 701-711.
- Selvakumaraswamy P. & Byrne M. (2000). Reproduction, spawning, and development of 5 ophiuroids from Australia and New Zealand. *Invertebr. Biol.*, 119, 394-402.
- Shick J., Taylor W. & Lamb A. (1981). Reproduction and genetic variation in the deposit-feeding sea star *Ctenodiscus crispatus*. *Mar. Biol.*, 63, 51-66.
- Sier C.J.S. & Olive P.J.W. (1994). Reproduction and reproductive variability in the coral *Pocillopora verrucosa* from the Republic of Maldives. *Mar. Biol.*, 118, 713-722.
- Simon J.L. (1967). Reproduction and larval development of *Spio setosa* (Spionidae, Polychaeta). *Bull. Mar. Sci.*, 17, 398-&.
- Simone L., Pastorino G. & Penchaszadeh P. (2000). *Crepidula argentina*, (Gastropoda; Calyptraeidae) a new species from Argentine littoral waters with description of the anatomy and reproductive pattern. *The Nautilus*, 114, 127-141.
- Simpson M. (1962). Gametogenesis and early development of the polychaete *Glycera dibranchiata*. *Biol. Bull.*, 123, 412-423.
- Simpson R.D. (1982). The reproduction of some echinoderms from Macquarie Island. In: *Australian Museum Memoir*. Australian Museum Sydney, pp. 35-62.
- Smith B.J. & Jenz R.L. (1968). Unusual mode of reproduction in a new species of polychaete. *Nature*, 218, 777-778.
- Smith R.S. (1984). Development and settling of *Spirobranchus giganteus* (Polychaeta; Serpulidae). In: *Proceedings of the First International Polychaete Conference Sydney* (ed. Hutchings PA). Linnean Society of New South Wales Sydney pp. 461-483.
- Snyder C.D. (1925). Egg-volume and fertilization membrane. *Biol. Bull.*, 49, 54-60.
- Soliman E. & Nojima S. (1984). Some observations on dispersal behavior of the early juvenile of the sea star, *Asterina minor*. *Publ. Amakusa makusa Marine Biological Laboratory Kyushu University*, 7, 81-93.
- Son M.H. & Hong S.Y. (1998). Reproduction of *Littorina brevicula* in Korean waters. *Mar. Ecol. Prog. Ser.*, 172, 215-223.
- Southward E., C. & Southward A.J. (1958). The breeding of *Arenicola ecaudata* Johnston and *A. branchialis* Aud. & Edw. at Plymouth. *J. Mar. Biol. Assoc. U. K.*, 37, 267-286.
- Stancyk S. (1973). Development of *Ophiolepis elegans* (Echinodermata: Ophiuroidea) and its implications in the estuarine environment. *Mar. Biol.*, 21, 7-12.
- Stewart B.G. & Mladenov P.V. (1994). *Aspects of reproduction and anatomy of the euryalinid snake star Astrobrachion constrictum*, Balkema, Rotterdam.
- Strathmann M.F. (1987). *Reproduction and development of marine invertebrates of the northern Pacific Coast: data and methods for the study of eggs, embryos, and larvae*. University of Washington Press, Seattle and London.
- Strathmann R.R. (1974). The spread of sibling larvae of sedentary marine invertebrates. *Am. Nat.*, 108, 29-44.
- Strathmann R.R., Fenaux L. & Strathmann M.F. (1992). Heterochronic developmental plasticity in larval sea urchins and its implications for evolution of nonfeeding larvae. *Evolution*, 46, 972-986.
- Styan C. & Butler A. (2000). Fitting fertilisation kinetics models for free-spawning marine invertebrates. *Mar. Biol.*, 137, 943-951.
- Svane I. (1983). Ascidian reproductive patterns related to long-term population dynamics. *Sarsia*, 68, 249-255.
- Sveshnikov V.A. (1968). *Pelagic larvae of some Polychaeta in the White Sea (Pelagicheskie Lichinki Nekotorykh Polikhet Belogo Morya)*. Defense Technical Information Center.

- Switzer-Dunlap M. & Hadfield M. (1977). Observations on development, larval growth and metamorphosis of four species of Aplysiidae (Gastropoda: Opisthobranchia) in laboratory culture. *J. Exp. Mar. Biol. Ecol.*, 29, 245-261.
- Tampi P.R.S. (1960). On the early development of *Protula tubularia* (Montagu). *J. Mar. Biol. Assoc. India*, 2, 53-57.
- Thompson T.E. & Salghetti-Drioli U. (1984). Unusual features of the development of the sacoglossan *Elysia hopei* in the Mediterranean Sea. *J. Molluscan Stud.*, 50, 61-63.
- Thorson G. (1946). Reproduction and larval development of Danish marine bottom invertebrates, with special reference to the planktonic larvae in the Sound (Øresund). *Meddelelser fra Kommissionen for Danmarks Fiskeri- Og Havundersøgelser, Serie: Plankton*, 4.
- Todd C.D. & Havenhand J.N. (1988). Physiological ecology of *Adalaria proxima* (Alder et Hancock) and *Onchidoris muricata* (Müller) (Gastropoda: Nudibranchia). III. Energy budgets. *J. Exp. Mar. Biol. Ecol.*, 118, 191-205.
- Tominaga H., Nakamura S. & Komatsu M. (2004). Reproduction and development of the conspicuously dimorphic brittle star *Ophiodaphne formata* (Ophiuroidea). *Biol. Bull.*, 206, 25-34.
- Trowbridge C.D. (1995). Hypodermic insemination, oviposition, and embryonic development of a pool-dwelling ascoglossan (= sacoglossan) opisthobranch: *Ercolania felina* (Hutton, 1882) on New Zealand shores. *Veliger*, 38, 203-211.
- Trowbridge C.D. (2000). The missing links: larval and post-larval development of the ascoglossan opisthobranch *Elysia viridis*. *J. Mar. Biol. Assoc. U. K.*, 80, 1087-1094.
- Trowbridge C.D., Hirano Y.J. & Hirano Y.M. (2010 [for 2008]). Sacoglossan opisthobranchs on northwestern Pacific shores: *Stiliger berghi* Baba, 1937, and *Elysia* sp. on filamentous red algae. *Veliger*, 51, 43-62.
- Turner S.J. (1992). The egg capsules and early life history of the corallivorous gastropod *Drupella cornus* (Roding, 1798). *Veliger*, 35, 16-25.
- Tyler P.A. & Gage J.D. (1984). The reproductive biology of echinothuriid and cidarid sea urchins from the deep sea (Rockall Trough, North-East Atlantic Ocean). *Mar. Biol.*, 80, 63-74.
- Tyler P.A. & Pain S.L. (1982a). Observations of gametogenesis in the deep-sea asteroids *Paragonaster subtilis* and *Pseudarchaster parelii* (Phanerozoia: Goniasteridae). *Int. J. Invert. Rep.*, 5, 269-272.
- Tyler P.A. & Pain S.L. (1982b). The reproductive biology of *Plutonaster Bifrons*, *Dytaster Insignis* and *Psilaster Andromeda* (Asteroidea: Astropectinidae) from the Rockall Trough. *J. Mar. Biol. Assoc. U. K.*, 62, 869-887.
- Tyler P.A., Pain S.L. & Gage J.D. (1982). The reproductive biology of the deep-sea asteroid *Bathybiaster vexillifer*. *J. Mar. Biol. Assoc. U. K.*, 62, 57-69.
- Tyler P.A., Pain S.L., Gage J.D. & Billett D.S.M. (1984). The reproductive biology of deep-sea forcipulate seastars (Asteroidea: Echinodermata) from the NE Atlantic Ocean. *J. Mar. Biol. Assoc. U. K.*, 64, 587-601.
- Underwood A.J. (1975). Comparative studies on the biology of *Nerita atramentosa* Reeve, *Bembicium nanum* (Lamarck), and *Cellana tramoserica* (Sowerby) (Gastropoda: Prosobranchia) in S.E. Australia. *J. Exp. Mar. Biol. Ecol.*, 18, 153-172.
- Van Dover C.L., Trask J., Gross J. & Knowlton A. (1999). Reproductive biology of free-living and commensal polynoid polychaetes at the Lucky Strike hydrothermal vent field (Mid-Atlantic Ridge). *Mar. Ecol. Prog. Ser.*, 181, 201-214.
- Véliz D., Guisado C. & Winkler F.M. (2001). Morphological, reproductive, and genetic variability among three populations of *Crucibulum quiriquinae* (Gastropoda: Calyptreaeidae) in northern Chile. *Mar. Biol.*, 139, 527-534.
- Véliz D., Winkler F.M. & Guisado C. (2003). Developmental and genetic evidence for the existence of three morphologically cryptic species of *Crepidula* in northern Chile. *Mar. Biol.*, 143, 131-142.
- Verrill A.E. (1914). Monograph of the shallow-water starfishes of the North Pacific Coast from the Arctic Ocean to California, with revisions of various extra-limital genera and species. *Smithsonian Inst. Publ. 2140. Harriman Alaska Series*, 14, 1-408.

- Villalobos B. (2005). Reproduction and larval biology of North Atlantic asteroids related to the invasion of the deep sea. In: University of Southampton.
- Villinski J.T., Villinski J.C., Byrne M. & Raff R.A. (2002). Convergent maternal provisioning and life-history evolution in echinoderms. *Evolution*, 56, 1764-1775.
- Webber H.H. & Giese A.C. (1969). Reproductive cycle and gametogenesis in the black abalone *Haliotis cracheroidii* (Gastropoda: Prosobranchiata). *Mar. Biol.*, 4, 152-159.
- West H.H., Harrigan J.F. & Pierce S.K. (1984). Hybridization of two populations of a marine opisthobranch with different developmental patterns. *Veliger*, 26, 199-206.
- Westheide W. (1974). Interstitielle fauna von Galapagos. XI. Pisionidae, Pilargidae, Syllidae. *Mikrofauna Meeresbodens*, 44, 195-338.
- Williams J.D. & Radashevsky V.I. (1999). Morphology, ecology, and reproduction of a new *Polydora* species from the east coast of North America (Polychaeta : Spionidae). *Ophelia*, 51, 115-127.
- Wilson D.P. (1929). The larvae of the British sabellarians. *J. Mar. Biol. Assoc. U. K.*, 16, 221-270.
- Wilson D.P. (1932). The development of *Nereis pelagica* Linnaeus. *J. Mar. Biol. Assoc. U. K.*, 18, 203-217.
- Wilson D.P. (1936). The development of the sabellid *Branchiomma vesiculosum*. *Quart. J. Microscop. Sci.*, 78, 543-603.
- Wilson D.P. (1948). The larval development of *Ophelia bicornis* Savigny. *J. Mar. Biol. Assoc. U. K.*, 27, 540-553.
- Wilson N.G. (2002). Egg masses of chromodorid nudibranchs (Mollusca: Gastropoda: Opisthobranchia). *Malacologia*, 44, 289-305.
- Wisely B. (1958). The development and settling of a serpulid worm, *Hydroides norvegica* Gunnerus (Polychaeta). *Aust. J. Mar. Freshw. Res.*, 9, 351-361.
- Wong E., Davis A.R. & Byrne M. (2010). Reproduction and early development in *Haliotis coccordiata* (Vetigastropoda: Haliotidae). *Invertebr. Reprod. Dev.*
- Worley E.K., Franz D.R. & Hendler G. (1977). Seasonal patterns of gametogenesis in a North Atlantic brooding asteroid, *Leptasterias tenera*. *Biol. Bull.*, 153, 237-253.
- Wyatt H.V. (1960). Duration of embryonic life of *Calyptrea chinensis* (L.) (Mollusca). *J. Nat. Hist.*, 3, 333-335.
- Yamaguchi M. (1973). Early life histories of coral reef asteroids, with special reference to *Acanthaster planci* (L.). In: *Biology and geology of coral reefs* (eds. Jones A & Endean R). Academic Press New York, pp. 369-387.
- Yamaguchi M. (1974). Larval life span of the coral reef asteroid *Gomophia egyptiaca* Gray. *Micronesica*, 10, 57-64.
- Yamaguchi M. (1975). Coral-reef asteroids of Guam. *Biotropica*, 7, 12-23.
- Yamaguchi M. (1977). Larval behavior and geographic distribution of coral reef asteroids in the Indo-West Pacific. *Micronesica*, 13, 3-4.
- Yamaguchi M. & Lucas J. (1984). Natural parthenogenesis, larval and juvenile development, and geographical distribution of the coral reef asteroid *Ophidiaster granifer*. *Mar. Biol.*, 83, 33-42.
- Yamashita K., Kawaii S., Nakai M. & Fusetani N. (2003). Larval behavioral, morphological changes, and nematocyte dynamics during settlement of actinulae of *Tubularia mesembryanthemum*, Allman 1871 (Hydrozoa: Tubulariidae). *Biol. Bull.*, 204, 256.
- Yamashita M. (1985). Embryonic development of the brittle-star *Amphipholis kochii* in laboratory culture. *Biol. Bull.*, 169, 131-142.
- Young C.M. (2003). Reproduction, development, and life history traits. In: *Ecosyst. World* (ed. Tyler PA), pp. 381-426.
- Young C.M. & Chia F.-S. (1982). Ontogeny of phototaxis during larval development of the sedentary Polychaete, *Serpula vermicularis* (L.). *Biol. Bull.*, 162, 457-468.
- Young C.M., Vazquez E., Metaxas A. & Tyler P.A. (1996). Embryology of vestimentiferan tube worms from deep-sea methane/sulphide seeps. *Nature*, 381, 514-516.
- Yun S.G. & Kikuchi T. (1991). Larval development and settlement of *Chone duneri* Malmgren (Polychaeta: Sabellidae). *Amakusa Mar. Biol. Lab., Kyushu Univ. Publ.*, 11, 31-42.



- Zal F., Jollivet D., Chevaldonné P. & Desbruyères D. (1995). Reproductive biology and population structure of the deep-sea hydrothermal vent worm *Paralvinella grasslei* (Polychaeta: Alvinellidae) at 13°N on the East Pacific Rise. *Mar. Biol.*, 122, 637-648.
- Zottoli R.A. (1974). Reproduction and larval development of the ampharetid polychaete *Amphicteis floridus*. *Trans. Am. Microsc. Soc.*, 93, 78-89.