

9. References

- Abe N (1980a) Food and feeding habit of some carnivorous gastropods (preliminary report). *Benthos Res*, 19/20, 39–47 (in Japanese)
- Abe N (1980b) Extinction of the populations of *Heminerita japonica* (Dunker) in the inner part of Tanabe Bay. *Nankiseubutu*, 22, 21–25 (in Japanese)
- Abe N (1983) Escape responses of patellid limpets to carnivorous gastropods. *Nankiseibutu*, 25, 193–194
- Abe N (1985) Two forms of *Thais clavigera* (Küster, 1985). *Venus*, 44, 15–26
- Amemiya I (1928) Ecological studies of Japanese oysters, with special reference to the salinity of their habitats. *J Coll Agr Imp Univ Tokyo*, 9, 333–381
- Amio M (1963) A comparative embryology of marine gastropods, with ecological considerations. *J Shimonoseki Univ Fish*, 12, 229–358 (in Japanese with English summary)
- Braley RD (1982) Reproductive periodicity in the indigenous oyster *Saccostrea cucullata* in Sasa Bay, Apra Harbor, Guam. *Mar Biol*, 69, 165–173
- Bullock RC, Harper KD (1994) The polyplacophora of Cape d'Aguilar, Hong Kong. in Morton B (ed.) *The Malacofauna of Hong Kong and Southern China III*, 3–54, Hong Kong Univ Press, Hong Kong
- Cohen J, Cohen P, West SG, Aiken LS (2003) *Applied multiple regression/correlation analysis for the behavioral sciences*, 3rd ed. Lawrence Erlbaum Associates Publishers. Mahwah, New Jersey
- Fretter V, Graham A (1994) *British Prosobranch Molluscs*. The Ray Society, Andover
- Habe T (1943) Observations on *Habea inazawai*, with special reference to its development. *Venus*, 13, 65–67 (in Japanese with English abstract)
- Habe T (1956) The floating egg capsules of the Japanese periwinkles. *Venus* 19, 117–121 (in Japanese with English summary)
- Hadfield MG, Kay EA, Gillette MU, Lloyd MC (1972) The velmetidae (Mollusca: Gastropoda) of the Hawaiian Islands. *Mar Biol*, 12, 81–98

- Hawkins AJS, Smith RFM, Tan SH, Yasin ZB (1998) Suspension-feeding behaviour in tropical bivalve molluscs: *Perna viridis*, *Crassostrea belcheri*, *Crassostrea iradelei*, *Saccostrea cucullata* and *Pinctada margarifera*. Mar Ecol Prog Ser, 166, 173–185
- Hayes T (1983) The influence of diet on local distributions of *Cypraea*. Pacific Science, 37, 27–36
- Higo S, Callomon P, Gotō Y (1999) Catalogue and bibliography of the marine shell-bearing Mollusca of Japan. Elle Scientific Publications
- Hirano Y (1981) Comparative ecological studies on the habitat and habits of intertidal limpets. J Sci Hiroshima Univ, Ser B, Div 1 (Zoology), 29, 1–45
- Hirano Y (2000) Umiushi-gaku. Tokai University Press, Tokyo (in Japanese)
- Houbrick RS (1985) Genus *Clypeomolus* Jousseaume (Cerithidae: Prosobranchia). Smithonian Contr Zool, 403, 1–131
- Houbrick RS (1992) Monograph of the genus *Cerithium* Bruguière in the Indo-Pacific (Cerithiidae: Prosobranchia). Smithonian Contr Zool, 510, 1–211
- Houbrick RS (1993) Phylogenetic relationships and generic review of the Bittinae (Prosobranchia: Cerithioidea). Malacologia, 35, 261–313
- Huges RN (1974) On the spatial distribution, feeding and reproduction of the venerid gastropod *Dendropoma maximum*. Journal of Zoology, London 172, 531–547
- Hughes L (2000) Biological consequences of global warming: is the signal already apparent? Trends in Ecology and Evolution, 15, 56–61.
- Ishida S (2001) An analysis of feeding aggregations in intertidal muricids: species specific modes of foraging – intertidal predation and parasitism. Asian Mar Biol, 18, 1–13
- Ishida S (2003) Kleptoparasitism of polychaetes against *Serpulorbis imbricatus* (Gastropoda: Vermetidae) by ingesting its mucus net. Bull Fukui City Mus Nat Hist, 50, 41–43
- Iwasaki K (1993) Synergistic effects of mixed grazing by intertidal limpets on sessile organisms: consequences of differences in grazing ability and feeding habit. Physiol Ecol Jpn, 30, 1–30
- Iwasaki K (1996) Vertical changes in density, size structure and shell shape of the bivalve *Lasaea undulata* within intertidal mussel beds. J mar biol Ass UK, 76, 417–430

- Iwasaki T (2005) The sea creatures of tide pool, keeper's guide. Bun-ichi Co. Ltd. Tokyo (in Japanese)
- Iwata S (1952) Mechanism of egg maturation in *Mytilus edulis*. Biol J Okayama Univ, 1, 1–11
- Iwata F (1999) Superfamily Architectonicoidea, Pyramidelloidea. *in*: Animal Phylogeny 5(2), Mollusca II. Yamada M, Iwata F, Hasegawa K, Hamatani I eds. Nakayama Shoten Co., Tokyo (in Japanese)
- Kawai T, Tokeshi M (2004) Variable modes of facilitation in the upper intertidal: goose barnacles and mussels. Mar Ecol Prog Ser 272, 203–213
- Katagiri N, Katagiri Y (2007) Is *Onchidium verruculatum* (Gastropoda: Onchididae) a complex of two species? Chiribotan, 38, 37–42 (in Japanese)
- Kizaki H (1987) Ecology of *Littorina brevicula*, II. Seasonal variation in relation between radula length and feeding activity. Chiribotan, 18, 43–46 (in Japanese)
- Kohn AJ (1970) Food habits of the gastropod *Mitra litterata* Lamarck: relation to trophic structure of the intertidal marine bench community in Hawaii. Pacif Sci, 24, 483–486
- Kohn AJ, Nybakken JW (1975) Ecology of *Conus* on eastern Indian Ocean fringing reefs: diversity of species and resource utilization. Mar Biol, 29, 211–234
- Kojima Y (1957) On the breeding of a periwinkle, *Littorivaga brevicula* (Philippi). Bull Mar Biol St Asamushi, 8, 59–62
- Kubota S (2006) The season of molluscs (2). *in* From the Sea of Treasures, 164–165. Kii-Minpo Co. Ltd. (in Japanese)
- Kuroda T, Tsuchida Y, Tanizawa Y, Uemoto A (1957) Theory and practice of shallow-water aquaculture. Gyoson Bunka Kyokai. Tokyo (in Japanese)
- Kuwamura T (1980) Seasonal occurrence of fishes at inshore rocky reefs in Shirahama, Southern Japan. Jpn J Ichthyol, 27, 243–248 (in Japanese with English abstract)
- Kuwamura T, Fukao R, Nishida M, Wada K, Yanagisawa Y (1983) Reproductive biology of the gastropod *Strombus luhuanus* (Strombiidae). Publ Seto Mar Biol Lab, 28, 433–443
- Maeda T (1986) Inter-relationships of Types of Osphradium, habitat and food habit of the Cerithiacea and its near superfamilies (Mesogastropoda). Venus, 45, 31–41 (in Japanese with English abstract)

- Masuda H (2007) Guidebook to Marine Organisms. Tokai Univ Press. Tokyo (in Japanese)
- Matsunaga N (1964) Remarks on the ecological observation of a Japanese hoof shell, *Hipponix (Sabia) conicus* (Schumacher). *Venus*, 23, 149–157 (in Japanese with English summary)
- McLean JH (1962) Feeding behavior of the chiton *Placiphorella*. *Proc Malac Soc Lond*, 35, 23–26
- Mitsushio T, Kannzaki T, Kuribayashi T (1998) The Toshima formation of the early Pleistocene Epoch near the Shirahama Coast, Wakayama Prefecture. *Res Rep Kochi Univ, Nat Sci*, 47, 49–57 (in Japanese with English abstract)
- Miyazaki I (1935) Development in the Japanese bivalves. *J Shimonoseki Coll Fish*, 31, 1–12 (in Japanese)
- Miyazaki I (1938) On the development of *Hiatella orientalis* (Yokoyama) *Bull Jpn Soc Sci Fish*, 7, 183–185 (in Japanese)
- Morton JE (1956) The tidal rhythm and action of the digestive system of the lamellibranch *Lasaea rubra*. *J mar biol Ass UK*, 35, 563–586
- NACS-J (1966) Scientific report for the marine parks in Wakayama Prefecture. Nature Conservation Society of Japan. Tokyo (in Japanese)
- Niina K, Kubota S (2009) Juvenile of *Doriopsilla miniata* (Opisthobranchia, Dendrodorididae). *Nankiseubutu*, 51, 51–52 (in Japanese)
- Nishihama S, Nojima S, Kikuchi T (1986) Distribution, diet and activity of a chiton *Liolophura japonica* (Lischke), in Amakusa, west Japan. *Publ Amakusa Mar Biol Lab*, 8, 113–123
- Ohgaki S (1996) Seasonal changes in size structure and gonad weight of the two mussels, *Hormomya mutabilis* and *Septifer virgatus* in relation to fluctuation in their distribution. *Venus*, 55, 317–327 (in Japanese)
- Ohgaki S (1997) Some aspects of the breeding biology of *Planaxis sulcatus* (Born) (Gastropoda: Planaxidae) *J Moll St*, 63, 49–56
- Ohgaki S (2005) Ecology of the molluscs around Tanabe Bay, a review. *Argonauta*, 11, 27–46 (in Japanese)
- Ohgaki S (2011a) A regional biogeography of shore molluscs: Influence of the Kuroshio

- current and the two capes. *Zool Sci*, 28, 268–275
- Ohgaki S (2011b) Twenty-five years on a rocky intertidal platform: warming trend and phase shift in a molluscan assemblage. *Argonauta*, 20, 3–4
- Ohgaki S, Takenouchi K (1986) The malacofauna of Bansho Cape, Shirahama, Wakayama, 1985 and 1986, part 1. *Nankiseibutu*, 28, 135–141 (in Japanese)
- Ohgaki S, Takenouchi K (1987) The malacofauna of Bansho Cape, Shirahama, Wakayama, 1985 and 1986, part 2. *Nankiseibutu*, 29, 37–41 (in Japanese with English summary)
- Ohgaki S, Takenouchi K, Hashimoto T, Nakai K (1999) Year-to-year changes in the rocky-shore malacofauna of Bansho Cape, central Japan: rising temperature and increasing abundance of southern species. *Benthos Res*, 54, 47–58
- Okutani T (ed.) (2000) *Marine Mollusks in Japan*. Tokai University Press, Tokyo
- Omi Y, Kuramochi T (2001) On food habits of *Erosaria caputserpentis* (Mollusca: Gastropoda). *Nankiseibutu*, 43, 50–52 (in Japanese)
- Ostergaard JM (1950) Spawning and development of some Hawaiian marine gastropods. *Pacif Sci*, 4, 75–115
- Ota N, Tokeshi M (2000) A comparative study of feeding and growth in two coexisting species of carnivorous gastropods. *Mar Biol*, 136, 101–114
- Pastoureaud A, Heral M, Prou J, Razet D, Russu P (1996) Particle selection in the oyster *Crassostrea gigas* studied by pigment HPLC analysis under natural food conditions. *Oceanol Acta*, 19, 79–87
- Robertson R (1970) Review of the predators and parasites of stony corals, with special reference to symbiotic prosobranch gastropods. *Pacif Sci*, 24, 43–54
- Rosewater J (1970) The family Littorinidae in the Indo-Pacific. *Indo-Pacific Mollusca*, 2, 417–534
- Sasaki T and Okutani T (1994) An analysis on "Collisella heroldi" complex (Gastropoda: Lottidae), with description of three new species. *Venus*, 53, 251–285
- Sasaki M and Hamaguchi M (2002) Is Japanese chiton *Acanthopleura* lived in Amami Islands shiwo-type? Abstracts of the 16th Annual Meeting of the Japanese Association of Benthology. p37 (in Japanese)

- Satomori O (1982) Ecological research on *Spondylus barbatus*. Ann Rep Fish Farm Exp St Wakayama Pref, 13, 20–32 (in Japanese)
- Senawong C (1971) Biological studies of a Littoral mussel, *Hormomya mutabilis* (Gould) II. Comparative observations on clearing and squirting activities in two littoral mussels, *Hormomya mutabilis* (G.) and *Modiolus agripetus* (Iredale). Publ Seto Mar Biol Lab, 19, 27–38
- Steneck RS, Watling L (1982) Feeding capabilities and limitation of herbivorous molluscs: a functional group approach. Mar Biol, 68, 299–319
- Sumikawa S (1963) Comparative physiological and ecological studies on the useful gastropods and lamellibranch. Seikatsu Kagaku, 6, 11–33 (in Japanese with English resume)
- Switzer-Dunlap M (1978) Larval biology and metamorphosis of Aplysiid gastropods. in Settlement and metamorphosis of marine invertebrate larvae. Chia FS, Rice ME (eds), 197–206. Elsevier. New York
- Takada Y (1996) Seasonal and vertical variations in size structure and recruitment of the intertidal gastropod, *Monodonta labio*. Venus, 55, 105–113
- Takada Y (2001) Comparison of the activity pattern of nine molluscan grazers on a boulder shore at Amakusa Japan. Venus, 60, 157–172
- Takada Y (2003) Dimorphic migration, growth, and fecundity in a seasonally split population of *Littorina brevicula* (Mollusca: Gastropoda) on a boulder shore. Popul Ecol, 45, 141–148
- Takeuchi J (2005) Oceanographic structures and their variations of the seas near the Kii Peninsula, and their influence on fishing conditions. Special Bulletin of the Wakayama Research Center of Agriculture, Forestry, and Fishery, 8, 1–123 (in Japanese with English abstract)
- Taki I, Saito H (1999) The 3rd Class, Polyplacophora. in Animal Phylogeny vol. 5(1), 109–165. Nakayama Shoten Co. Tokyo (in Japanese)
- Tanaka Y (1957) Identification of larvae of *Pinctada martensi*. Venus, 19, 215–218 (in Japanese with English resume)
- Tanaka Y (1960) Identification of larva of *Saxostrea echinata* (Quay et Gaimard). Venus

- 21, 32–38 (in Japanese with English resume)
- Tanaka Y (1970) Studies on molluscan larvae II. *Pinctada margaritifera*. *Venus*, 29, 117–121 (in Japanese with English abstract)
- Taylor JD (1976) Habitats, abundance and diets of Muricacean gastropods at Aldabra Atoll. *Zool J Linn Soc*, 59, 155–193
- Tokioka T (1963) Supposed effects of the cold weather of the winter 1962–63 upon the intertidal fauna in the vicinity of Seto. *Publ Seto Mar Biol Lab*, 11, 245–254
- Ueshima R (2007) Morphology and taxonomy of the Japanese common sea slug, *Peronia* sp. cf. *verruculuta* and related species (Gastropoda: Onchididae). *Chiribotan*, 38, 43–47 (in Japanese)
- Usuki I (1970) Studies on the life history of Aplysiidae and their allies in the Sado district of the Japan Sea. *Sci Rep Niigata Univ Ser D*, 7, 91–105
- Wada K (1986) Studying the growth of *Strombus luhuanus*. *Anima*, August 1986, 37–41 (in Japanese)
- Walther G et al. (2002) Ecological responses to recent climate change. *Nature*, 416, 389–385
- Webber HH (1977) Gastropoda: Prosobranchia, *Reproduction of Marine Invertebrates*, vol 4. Guese AC, Pearse JS (eds) Academic Press.
- Yamaguchi M (1986) *Acanthaster planci* infestations of reefs and coral assemblages in Japan: a retrospective analysis of control efforts. *Coral Reefs*, 5, 23–30
- Yamaguchi M (1992) Molluscan resources from coral reefs (2) Money cowries, Part 5. *Aquabiology*, 83, 418–423 (in Japanese)
- Yamamoto T (1997) Mode of reproduction and larval development of the tide pool dwelling whelk *Muricodrupa fusca*. *Venus*, 56, 131–143
- Yonge CM, Thompson TE (1976) *Living marine molluscs*. William Collins Sons & Co Ltd
- Yoshida H (1953) Studies on larvae and young shells of industrial bivalves in Japan. *J Shimonoseki Coll Fish*, 3, 1–106 (in Japanese with English synopsis)
- Yoshida H (1960) On the early life-history of *Tapes variegata* (Sowarby). *J Shimonoseki Coll Fish*, 10, 115–118 (in Japanese with English abstract)
- Yoshioka E (1988) Spawning of the chiton *Acanthopleura japonica* in the laboratory.

Venus, 47, 51–56 (in Japanese with English abstract)

Yukihira H, Noda M, Hashimoto H, Soejima K (1995) Distribution and feeding of *Lunella coronata coreensis* (Récluz, 1853). J Fac Appl Biol Sci, Hiroshima Univ, 34, 113–124 (in Japanese)