

Literature cited

- Abbott, R. T. 1954. American Seashells. D. Van Nostrand Company, Inc., Princeton, NJ, 541 pp.
- Abbott, R. T. & S. P. Dance. 1983. Compendium of Seashells. E. P. Dutton, Inc., New York, 411 pp.
- Adam, W. & E. Leloup. 1938. Résultats scientifiques du voyage aus Indes Orientales Néerlandaises ... : Prosobranchia et Opisthobranchia. Vol. 2 Fasc. 19: 209 pp, 8 pls.
- Adams, H. & A. Adams. 1853-1858. The Genera of Recent Mollusca, 3 Vols. John Van Voorst, London, 484 pp., 661 pp., 138 pls.
- Addicott, W. O. & W. K. Emerson. 1959. Late Pleistocene invertebrates from Punta Cabras, Baja California, Mexico. American Museum Novitates 1925:1-33.
- Adobe. 1994. Adobe Photoshop 3.0. Adobe Systems.
- Aguayo, C. G. & M. L. Jaume. 1947. Gastropoda - Haliotidae. Catalogo Moluscos de Cuba No. 140: 1 p.
- Allen, J. 1959. Australian Shells. Branford, Boston. 487 pp.
- Anderson, F. M. 1902. Cretaceous deposits of the Pacific coast. Proceedings of the California Academy of Sciences, 3rd Series, Geology, 2:1-154.
- Angas, G. F. 1871. A list of additional species of marine Mollusca to be include in the fauna of Port Jackson and the adjacent coasts of New South Wales. Proceedings of the Zoological Society of London 39:87-101.
- Anonymous. 1973. Hybrid *Haliotis*. Australian Shell News 2:12.
- Anonymous. 1975. Some Australian Haliotids. Australian Shell News 10:4-5.
- Anonymous. 1981. Shell update. The Mollusk 19(3):7.

Anonymous. 1982. New abalone record for Western Australia. Australian Shell News A9:7.

Anonymous. 1987. Roe's abalone. Fishing West Australia 5:1-4.

Anonymous. 1995. Mollusques recoltés à Sulawesi - 1994. Bulletin de la Société Internationale de Conchyliologie 17:5-11.

Anseeuw, P. & Y. Goto. 1996. The Living Pleurotomariidae. Elle Scientific Publications, Osaka, 202 pp.

Arai K., E. Fujino & K. Masahiro. 1988. Karyotype and zymogram differences among three species of abalone *Haliotis planata*, *H. varia*, and *H. diversicolor*. Bulletin of the Japanese Society of Scientific Fisheries 54:2055-2064.

Arai, K., H. Tsubaki, Y. Ishitani. & K. Fujino. 1982. Chromosomes of *Haliotis discus hannai* Ino and *H. discus* Reeve. Bulletin of the Japanese Society of Scientific Fisheries 48:1689-1691.

Arai, K. & N. P. Wilkins. 1986. Chromosomes of *Haliotis tuberculata*. Aquaculture 58:305-308.

Arnold, R. 1903. The paleontology and stratigraphy of the marine Pliocene and Pleistocene of San Pedro, California. Memoirs of the California Academy of Sciences 3:9-420.

Audi, R. 1998. Epistemology. A Contemporary Introduction to the Theory of Knowledge. Routledge, London, 340 pp.

Ax, P. 1989. Homologie in der Biologie - ein Relationsbegriff im Vergleich der Arten. Zoologische Beiträge Neue Folge 32:487-496.

Baer, T. W. 1986. La récolte de mollusques à Matagi îles Fidji [The collection of mollusks from Matagi, Fiji Islands]. Bulletin de la Société Internationale de Conchyliologie 8:9-16.

Baer, T. W. 1989. Les mollusques gastéropodes des Maldives [The gastropod mollusks of the Maldives]. Bulletin de la Société Internationale de Conchyliologie 11:15-24.

Baer, C. & T. W. Baer. 1993. Indonésie 1992 [Indonesia 1992]. Bulletin de la Société Internationale de Conchyliologie 15:3-21.

Baer T. W. 1994. 4 ème voyage en Indonésie - Automne 1993 [4th journey to Indonesia - Fall 1993]. Bulletin de la Société Internationale de Conchyliologie 16:3-19.

Baer, T. W. & J.-C. Caillez. 1985. Coquillages récoltés en Indonésie 85 [Shells collected in Indonesia in 85]. Bulletin de la Société Internationale de Conchyliologie 7:16-27.

Ballard, J. W., G. J. Olsen, D. P. Faith, W. A. Odgers, D. M. Rowell & P. W. Atkinson. 1992. Evidence from 12S ribosomal RNA sequence that onychophorans are modified arthropods. *Science* 258:1345-1348.

Bandel, K. 1998. Scissurellidae als Modell für die Variationsbreite einer natürlichen Einheit der Schlitzbandschnecken (Mollusca, Archaeogastropoda) [Scissurellidae as a model for the variability of a natural unit of the slitshells (Mollusca, Archaeogastropoda)]. Mitteilungen des Geologisch-Paläontologischen Instituts der Universität Hamburg 81:1-120.

Barash, A & Z. Damir. 1992. Annotated List of Mediterranean Molluscs of Israel and Sinai. The Israel Academy of Sciences and Humanities, Tel Aviv, 405 pp., 372 figs.

Barkai, R. & C. L. Griffith. 1986. Diet of the South African abalone *Haliotis midae*. *South African Journal of Marine Science* 4:37-44.

Barnard, K. H. 1963. Contributions to the knowledge of South African marine Mollusca. Part IV. Gastropoda: Prosobranchia, Docoglossa. Tectibranchia. Polyplacophora. Solenogastres. Scaphopoda. *Annales of the South African Museum* 47:201-360.

Bartsch, P. 1915. Report on the Turton Collection of South African marine mollusks, with additional notes on other South African shells contained in the United States National Museum. *Bulletin of the United States National Museum* 91:174-175, pl. 24.

Bartsch, P. 1940. The west American *Haliotis*. *Proceedings of the United States National Museum* 89:49-57.

- Baum, D. A., R. L. Small & J. F. Wendel. 1998. Biogeography and floral evolution of Baobabs (*Adansonia*, *Bambacaceae*) as inferred from multiple data sets. *Systematic Biology* 47:181-207.
- Bartsch, P. 1940. The west American *Haliotis*. *Proceedings of the United States National Museum* 89:49-57.
- Batten, R. L. 1975. The Scissurellidae—Are they neotenously drived Fissurellidae? (Archeogastropoda). *American Museum Novitates* 2567:1-29.
- Bedulli, D., B. Dell'Angelo, P. Piani & G. Spada. 1982. Progetto di censimento della malacofauna marina italiana [Progress of the census of the Italian marine malaco-fauna]. *Bollettino Malacologico* 18:85-94.
- Bernard, P. A. 1984. Shell of Gabon. Privately published, Libreville, 140 pp.
- Beu, A. G. & P. A. Maxwell. 1990. Cenozoic Mollusca of New Zealand. New Zealand Geological Survey Paleontological Bulletin 58:1-518.
- Bevelander, G. 1987. Abalone Gross and Fine Structure. Boxwood Press, CA, Pacific Grove, 80 pp.
- Bieler, R. 1992. Gastropod phylogeny and systematics. *Annual Review of Ecology and Systematics* 23:311-338.
- Binkhorst, J.-T. 1861. Monographie des Gastéropodes et des Céphalopodes de la Craie Supérieure du Limbourg [Monograph of the Gastropods and of the Cephalopods of the Upper Cretaceous of Limbourg]. C. Muquardt, Bruxelles, 83 pp. [gastropods] + 44 pp. [cephalopods].
- Bolognari, A. 1953. Ricerche sulla sessualità di *Haliotis lamellosa* Lam. (Moll. Gastr. Pros.) [Research on the sexuality of *Haliotis lamellosa* Lam. (Moll. Gastr. Pros.)]. *Archivo Zoologico Italiano* 38:361-402, pls. 1-3.
- Bonnot, P. 1930. Abalones in California. *California Fish and Game* 16: 15-23.
- Bonnot, P. 1940. California abalones. *California Fish and Game* 26:200-210.

- Bonnot, P. 1948. The abalones of California. California Fish and Game 34:141-169.
- Boone, L. 1938. Scientific results of the world cruises of the yachts "Ara", 1928-1929, and "Alva", 1931-1932 Mediterranean Cruise, 1933, and "Alva" South American Cruise, 1935, William K. Vanderbilt, Commanding. Bulletin of the Vanderbilt Marine Museum 7:11-372, pls. 1-152.
- Bosch, D. & E. Bosch. 1982. Seashells of Oman. Longman Group, Ltd., London, 206 pp.
- Bottjer, D. J. & D. Jablonski. 1988. Paleoenvironmental patterns in the evolution of post-Paleozoic benthic marine invertebrates. *Palaios* 3:540-560.
- Brady, R. H. 1994. Pattern description, process explanation, and the history of morphological sciences. In: Grande, L. & O. Rieppel (eds.), *Interpreting the Hierarchy of Nature*. Academic Press, San Diego, pp. 7-3.
- Bridge, D., C. W. Cunningham, R. DeSalle & L. W. Buss. 1995. Class-level relationships in the phylum Cnidaria: molecular and morphological evidence. *Molecular Biology and Evolution* 12:679-689.
- Briggs, J. C. 1995. Global Biogeography. Elsevier, Amsterdam, 452 pp.
- Briggs, J. C. 1999. Coincident biogeographic patterns: Indo-West Pacific ocean. *Evolution* 53: 326-335.
- British Museum (Natural History). 1915. Catalogue of the Books, Manuscripts, Maps and Drawings in the British Museum (Natural History) Vol. V. SO-Z:1957-2403.
- Brower, A. V. Z. & V. Schawaroch. 1996. Three steps of homology assessment. *Cladistics* 12:265-272.
- Brown, L. 1991. Genetic variation and population structure in the blacklip abalone, *Haliotis rubra*. *Australian Journal of Marine and Freshwater Research* 42:77-91.
- Brown, L. D. & N. D. Murray. 1992. Genetic relationship within the genus *Haliotis*. In: Shepherd, S. A., M. J. Tegner & S. A. Guzman del Prío (eds.), *Abalone of the World: Biology Fisheries and Culture*. Fishing News Books, Oxford, pp. 19-23.

- Brown, L. D. 1993. Biochemical genetics and species relationships within the genus *Haliotis* (Gastropoda: Haliotidae). Journal of Molluscan Studies 59:429-444.
- Brown, L. D. 1995. Genetic evidence for hybridisation between *Haliotis rubra* and *H. laevigata*. Marine Biology 123:89-93.
- Campenhausen, C. von. 1993. Die Sinne des Menschen. Einführung in die Psychophysik der Wahrnehmung. 2. völlig neu bearbeitete Auflage. Georg Thieme, Stuttgart.
- Carter, R. M. 1972. Wanganui Strata of Komako District, Pohangina Valley, Ruahine Range, Manawatu. Journal of the Royal Society of New Zealand 2:293-324.
- Casto de Elera, R. P. Fr. 1896. Catalogo Sistematico de Toda la Fauna de Filipinas ... [Systematic Catalogue of the Entire Fauna of the Philippines ...] Vol. III. Imprenta del Colegio de Santo Tomas, Manila, 942 pp. + lxiv.
- Chace, E. P. 1966. Confirmation of *Haliotis sorenseni* Bartsch at Isla Guadalupe, Mexico. The Veliger 9:250-251.
- Chace, E. P. & E. M. Chace. 1919. An unreported exposure of the San Pedro Pleistocene. Lorquinia 2:1-3. [Should read 41-43].
- Cerchio, S. & P. Tucker. 1998. Influence of alignment on the mtDNA phylogeny of Cetacea: questionable support for the Mysticeti/Physeteroidea clade. Systematic Biology 47:336-344.
- Claris. 1987. McDraw™ II 1.1. Claris.
- Coates, A. G. & J. A. Obando. 1996. The geologic evolution of the Central American Isthmus. In: Jackson, J. B. C., A. F. Budd & A. G. Coates (eds.), Evolution and Environment in Tropical America. University of Chicago Press, Chicago, pp. 21-56.
- Coleman, N. 1981. A Field Guide to the Marine Life of South-Eastern Australia. Rigby Publishers Ltd., Adelaide, 167 pp.
- Collins, T. M., F. Kraus & G. Estabrook. 1994. Compositional effects and weighting of nucleotide sequences for phylogenetic analysis. Systematic Biology 43:449-459.

Colombera, D. & F. Tagliaferri. 1983. Chromosomes from male gonads of *Haliotis tuberculata* and *Haliotis lamellosa* (Haliotidae, Archaeogastropoda, Mollusca). *Caryologia* 36:231-234.

Cossmann, M. 1918. *Essais de Paléoconchologie Comparée*, 11 [Essays of Comparative Paleoconchology]. Cossmann, Paris, 388 pp., 11 pls.

Cotton, B. C. 1943. Australian shells of the family Haliotidae (*Haliotis vixlirata* sp. nov., *Ovinotis* gen. nov.). *Transactions of the Royal Society of South Australia* 67:175-180, pls. 20-25.

Cotton, B. C. 1952. The Mollusca of the Adelaidean Stage. *Australian Department of Mines Bulletin*, 27:1-11, Appendix I.

Cotton, B. C. 1959. South Australian Mollusca - Archaeogastropoda. W. L. Hakes, Government Printer, Adelaide, 449 pp.

Cotton, B. C. & F. K. Godfrey. 1933. South Australian Shells. *South Australian Naturalist* 15:14-24, 1 pl.

Cox, K. W. 1960. Review of the abalone of California. *California Fish and Game* 46:381-406.

Cox, K. W. 1962. California abalone, family Haliotidae. *California Division of Fish and Game, Fisheries Bulletin* 118:1-131, pls. 1-8.

Crofts, D. R. 1929. *Haliotis*. Liverpool Marine Biology Committee Memoirs Vol. 29:1-174, 8 pls.

Crofts, D. R. 1937. The development of *Haliotis tuberculata* with special reference to organogenesis during torsion. *Philosophical Transactions of the Royal Society, London*, B228:219-268.

Dai, R.-S. & W.-L Wu. 1989. Anatomy of the digestive system of *Haliotis diversicolor* (Gastropoda Haliotidae). *Bulletin of Malacology, Republic of China* 14:29-40.

- Dall, W. H. 1889. Preliminary report on the collection of Mollusca and Brachiopoda obtained in 1887-88. vii. Scientific results of exploration by the U. S. Fisheries Commission Steamer 'Albatross'. Proceedings of the United States National Museum 12:i-xii, 219-362, pls. 5-14.
- Dall, W. H. 1919. Description of a new species of molluscs from the north Pacific in the collection of the National Museum. Proceedings of the United States National Museum 56:370-371.
- Dance, S. P. 1974. A Collector's Encyclopedia of Shells. McGraw-Hill Book Company, New York, 288 pp.
- Dauphin, Y., J. P. Cuif, H. Mutvei & A. Denis. 1989. Mineralogy, chemistry and ultra-structure of the external shell-layer in ten species of *Haliothis* with reference to *H. tuberculata* (Mollusca: Archaeogastropoda). Bulletin of the Geological Institute of the University of Uppsala, New Series 15:7-38.
- Dauphin, Y. & A. Denis. 1995. Implications of statistical analyses based on localized chemical contents on some species of *Haliothis* shells (Mollusca, Archaeogastropoda). Annales des Sciences Naturelles - Zoologie et Biologie Animale 16:7-19.
- Dautzenberg, P. 1929. Mollusques testacés marins de Madagascar [Shelled Marine Mollusks of Madagascar]. Faune des Colonies Françaises 3, Société d'Éditions Géographiques, Maritimes et Coloniales, Paris, 636 pp.
- Dautzenberg, P. 1932. Mollusque testacés marins de Madagascar. Supplément [Shelled Marine Mollusks of Madagascar. Supplement]. Journal de Conchyliologie 76:5-119.
- Dautzenberg, P. & J.-L. Bouge. 1933. Les mollusques testacés marins des établissements Français de l'océanie [The shelled marine mollusks of the French establishments of Oceania]. Journal de Conchyliologie 77:1-469.
- Davidashvili, L. S. 1937. On the ecology of animals of the middle Miocene reefs of Ukrainian SSR. Problems of Paleontology 2-3:537-563.
- Davies, A. M. & F. M. Eames. 1971. Tertiary faunas. Vol. 1. The Composition of Tertiary Faunas. American Elsevier Publishing Company, Inc., New York, 571 pp.

- Davis, G. E., Haaker P. L. & Richards D. V. 1996. Status and trends of white abalone at the California Channel Islands. *Transactions of the American Fisheries Society* 125:42-48.
- de Pinna, M. C. C. 1991. Concepts and tests of homology in the cladistic paradigm. *Cladistics* 7:367-394.
- Delhaes, W. 1909. Beiträge zur Morphologie und Phylogenie von *Haliotis Linnaeus* [Contributions to the Morphology and Phylogeny of *Haliotis Linnaeus*]. Inaugural Dissertation, Bonn, 55 pp.
- Deshayes, G. P. 1863. Catalogue des Mollusques de l'Île de la Réunion (Bourbon) [Catalog of the Mollusks of the Isle of Reunion (Burbon)]. Dentu, Paris, 144 pp.
- Devitt, M. 1997. Realism and Truth. Second Edition. Princeton University Press, Princeton, 371.
- Dharma, B. 1988. Siput dan Kerang Indonesia (Indonesian Shells). PT. Sarana Graha, Jakarta, 111 pp.
- Dinamani, M. & C. McRea. 1986. Paua settlement: The prelude. *Shellfisheries Newsletters* 30: Supplement to Catch 13: 9.
- Dodd, J. R. 1966. Process of conversion of aragonite to calcite with examples from the Cretaceous of Texas. *Journal of Sedimentary Petrology* 36:733-741.
- Drivas, J. & M. Jay. 1988. Coquillages de La Réunion et de l'Île de Maurice [Shells of Reunion and Mauritius Island]. Délachaux et Niestle, Neuchâtel, 159 pp.
- Dunker, W. 1870: Novitates Conchologicae. Mollusca Marina. Beschreibungen und Abbildungen neuer oder wenig bekannter Meeres-Conchylien ... II Abteilung: Meeres Conchylien [New Shells. Marine Mollusks. Descriptions and Illustrations of new and Little Known Marine Shells]. Verlag Theodor Fischer, Cassel. Lieferungen 5-6:41-56, pls. 13-18.
- Dunker, W. 1882. *Index Molluscorum Maris Japonici* [List of the Shells of the Sea of Japan]. Sumptibus Theodori Fischer, Cassellis Cattorum, 301 pp., 16 pls.

Durham, J. W. 1979a. A fossil *Haliotis* from the Galápagos Islands. The Veliger 21:369-372.

Durham, J. W. 1979b. California Cretaceous *Haliotis*. The Veliger 21:373-374.

Eagle, M. K. 1996. A new species of *Haliotis* (Mollusca) from the early Miocene basal Waitemata Beds, Rodney District, North Auckland. Records of the Auckland Institute and Museum 33:15-171.

Eckman, S. 1953. Zoogeography of the Sea. Sidgwick and Jackson Limited, London, 417 pp.

Eernisse, D. J. 1997. Arthropod and annelid relationships re-examined. In: Fortey, R. A. & R. H. Thomas (eds.), Arthropod Relationships. Chapman & Hall, London, pp. 43-56.

Eisenberg, J. M. 1981. A Collectors' Guide to Seashells of the World. McGraw-Hill, New York, 237 pp.

Emberton, K. C. 1994. Allozyme cladistics in malacology: why and how? The Nautilus 108, supplement 2:44-50.

Emerson, W. K. 1980. Invertebrate faunules of late Pleistocene age, with zoogeographic implications from Turtle Bay, Baja California Sur, Mexico. The Nautilus 94:67-89.

Emerson, W. K., G. L. Kennedy, J. F. Wehmiller & E. Keenan. 1981. Age relations and zoogeographic implications of late Pleistocene marine invertebrate faunas from Turtle Bay, Baja California Sur, Mexico. The Nautilus 95:105-116.

Fainzilber, N. 1984. A Red Sea *Haliotis* from Akjziv. Levantina No. 49:569-570.

Fann, K. T. 1970. Peirce's Theory of Abduction. Martinus Nijhoff, The Hague, 62 pp.

Farris, J. S. 1983. The logical basis of phylogenetic analysis. In: Platnick, N. I. & V. A. Funk (eds.), Advances in Cladistics, Vol. 2. Columbia University Press, New York, pp. 7-36.

Farris, J. S. 1998. The future of phylogeny reconstruction. *Zoologica Scripta* 26:303-311.

Felsenstein, J. 1985. Confidence limits on phylogenies with a molecular clock. *Systematic Zoology* 34:152-161.

Finet, Y. 1993. Marine molluscs of the Galápagos Islands. *Vita Marina* 42:33-39.

Finlay, H. J. 1927. New species names for Austral Mollusca. *Transactions and Proceedings of the New Zealand Institute* 57:488-493.

Fischer, P. 1885. *Manuel de Conchyliologie et de Paléontologie Conchiologique* [Handbook of Conchology and Conchological Paleontology]. Paris, 1369 pp, 23 pls.

Fischer, G. 1807. *Muséum Demidoff* (Mis en Ordre Systématique et Décrite par G. Fischer) ou Catalogue des Curiosités de la Nature et de l'Art, Données à l'Université Impériale de Moscou par ... P. de Demidoff [Museum Demidoff (Put in Systematic Order and Described by G. Fischer) or Catalog of the Curiosities of Nature and of Art, given to the Imperial University of Moscow by ... P. de Demidoff]. Vol. III, 330 pp., 6 pls.

Fischer, M. S. 1997. Cladismus, Phylotypus und biogenetische Grundregel [Cladism, phylotype, and biogenetic fundamental rule]. *Theory in Biosciences* 116:367-381.

Fischer, W. 1993. Beiträge zur Kenntnis der rezenten und fossilen marinen Molluskenfauna Zyperns (1): Die Mollusken der Khrysokhou Bucht, sowie ein kleiner Beitrag zu den rezenten Foraminiferen [Contributions to the knowledge of the Recent and fossil marine molluscan fauna of Cyprus (1): The mollusks of the Khrysokhou Bay, as well as a small contribution to the recent foraminiferans]. *Club Conchylia Informationen* 25: 37-46.

Fitzhugh, K. 1997. The abduction of cladistics. *Cladistics* 13:170-171.

Fleming, A. E. & P. W. Hone (eds.). 1996. Special issue. Abalone culture. *Aquaculture*, 140:1-195.

Fleming, C. A. 1952. Notes on the Genus *Haliotis* (Mollusca). A new subgenus from New Zealand and and new species from the late Cenozoic of Ohope, Bay of Plenty. *Transactions of the Royal Society of New Zealand* 80:229-232.

- Fleure, H. J. 1904. Zur Anatomie und Phylogenie von *Haliotis* [Regarding the anatomy and phylogeny of *Haliotis*]. Jenaische Zeitschrift für Naturwissenschaften 39:245-322, pls. 9-14.
- Foster, R. W. 1946. The family Haliotidae in the western Atlantic. Johnsonia 2:37-40, pl. 23.
- Franz, C. J. 1989. Feeding patterns of *Fissurella* sp. on Isla de Margarita Venezuela: use of radula and food passage rates. Journal of Molluscan Studies 56:25-35.
- Fretter, V. & A. Graham. 1976. The prosobranch molluscs of Britain and Denmark. Part 1—Pleurotomariacea, Fissurellacea and Patellacea. Journal of Molluscan Studies, Supplement 1:1-37.
- Friedman, C. S., W. Roberts, G. Kismohandaka & R. P. Hedrick. 1993. Transmissibility of a coccidian parasite of the abalone, *Haliotis* spp. Journal of Shellfish Research 12:201-205.
- Freudenstein, J. V. 1998. Paraphyly, ancestors and classification – a response to Soesef and Brummitt. Taxon 47:95-104.
- Fujino, K. 1992. Review of the genetics and stock management of the Pacific abalone. In: Shepherd, S. A., M. J. Tegner & S. A. Guzmán del Próo (eds.), Abalone of the World: Biology, Fisheries and Culture. Fishing News Books, Oxford, pp. 493-503.
- Fujino, K., K. Sasaki & N. P. Wilkins. 1980. Genetic studies on the Pacific abalone - III. Differences in electrophoretic pattern between *Haliotis discus* Reeve and *H. discus hannai* Ino. Bulletin of the Japanese Society of Scientific Fisheries 46:543-548.
- Futuyma, D. J. 1986. Evolutionary Biology. Second Edition. Sinauer, Sunderland, Massachusetts, 600 pp.
- Garland, C. D., S. E. Cooke, J. F. Grant & T. A. McMeekin. 1985. Ingestion of Bacteria on and the cuticle of crustose (non-articulated) coralline algae by post-larvae and juvenile abalone (*Haliotis ruber* Leach) from Tasmanian waters. Journal of Experimental Marine Biology and Ecology 91:137-149.
- Gatesy, J., R. DeSalle & W. Wheeler. 1993. Alignment-ambiguous nucleotide sites and the exclusion of systematic data. Molecular Phylogenetics and Evolution 2:152-157.

- Geiger, D. 1991. Einige Aspekte über die Biologie von *Haliotis* [Some aspects of the biology of *Haliotis*]. Club Conchylia Informationen 23:87-108.
- Geiger, D. 1996. Haliotids in the Red Sea, with neotype designation for *Haliotis unilateralis* Lamarck, 1822 (Gastropoda: Prosobranchia). Revue Suisse de Zoologie 103:339-354.
- Geiger, D. L. 1998a. Recent genera and species of the family Haliotidae Rafinesque, 1815 (Gastropoda: Vetigastropoda). The Nautilus 111:85-116.
- Geiger, D. L. 1998b. Note on the identity of *Haliotis clathrata* Lichtenstein, 1794 (not Reeve, 1846). Molluscan Research 19:157-159.
- Geiger, D. L. 1998c. High quality, digital maps custom made for free off the world wide web. Club Conchylia Informationen 30(4-6):17-20.
- Geiger, D. L. 1999a. Description of *Haliotis fatui* Geiger, new species (Gastropoda: Vetigastropoda) from the western Pacific. The Nautilus 113:73-77.
- Geiger, D. L. 1999b. Coding strategies of questionably aligned DNA sequences. Abstracts of Hennig XVIII: .
- Geiger, D. L. In press. Distribution and biogeography of the Recent Haliotidae (Gastropoda: Vetigastropoda) world-wide. Bollettino Malacologico.
- Geiger, D. L. & K. Fitzhugh. In review. DNA sequence alignment and the abductive nature of cladistic hypothesis generation. Cladistics.
- Geiger, D. L. & L. T. Groves. 1999. Review of fossil abalone (Gastropoda: Vetigastropoda: Haliotidae) with comparison to Recent species. Journal of Paleontology 73:872-885.
- Geiger, D.L. & D. Pisori. 1999. *Haliotis queketti* (Smith, 1910) from northeast Somalia: a range extension of 4,000 km. The Festivus 31:105-107.
- Geiger, D. L. & K. A. Stewart. 1998. Case 3036. *Haliotis clathrata* Reeve, 1846 (non Lichtenstein, 1794) and *H. elegans* Philippi, 1844 (Mollusca, Gastropoda): proposed conservation of the specific names. Bulletin of Zoological Nomenclature 55:209-211.

- Ghisotti, F. 1964. Genus *Haliotis* Linneo 1758. Pubblicazioni Mensile Edita Della Unione Malacologica Italiana, 4 pp.
- Giannuzzi-Savelli, R., F. Pusateri, A. Palmeri & C. Ebreo. 1994. Atlas of the Mediterranean Sea Shells. Vol. I. La Conchiglia, Rome, 125 pp.
- Glibert, M. 1962. Les Archaeogastropoda fossiles du Cénozoïque étranger des collections de l'Institut Royal des Sciences Naturelles de Belgique [The Fossil Archaeogastropoda of the Foreign Caenozoic of the collections of the Royal Institute of Natural Sciences of Belgium]. Mémoires de l'Institut Royal des Sciences Naturelles de Belgique, Série 2, 68:3-131.
- Gmelin, J. H. 1791. *Systema Naturae Per Regna Tria Naturae*, 13th edition [The System of Nature by the Three Kingdoms of Nature]. T1, Pars VI:3021-3910.
- Goodwin, B. 1994. Homology, development, and heredity. In: Hall, B. K. (ed.), Homology: The Hierarchical Basis of Comparative Biology. Academic Press, San Diego, pp. 229-247.
- Gosliner, T. M., D. W. Behrens & G. C. Williams. 1996. Coral Reef Animals of the Indo-Pacific. Sea Challengers, Monterey, 314 pp.
- Grant, U. S., IV, & H. R. Gale. 1931. Catalogue of the marine Pliocene and Pleistocene Mollusca of California and adjacent regions. Memoirs of the San Diego Society of Natural History 1:1-1036.
- Gray, J. E. 1826. Narrative of a Survey of the Intertropical and Western Coast of Australia Performed Between the Years 1818 and 1822 by Captain Phillip P. King. Vol. II, Appendix B:474-496.
- Gray, J. E. 1856. On a monstrosity of *Haliotis (albicans?)*. Proceedings of the Zoological Society of London 24:147-149.
- Groves, L. T. 1991. Paleontology and Biostratigraphy of the Plio-Pleistocene lower Saugus Formation, Santa Susana Mountains, Southern California. M.Sc. Thesis, California State University, Northridge, 383 pp.
- Guice, C. J. 1968. *Haliotis pourtalesii* Dall, 1881 from Florida waters. The Veliger 11:140, pl. 18.

Haaker, P. L., K. C. Henderson & D. O. Parker. 1986. California abalone. Marine Resource Leaflet. State of California, the Resource Agency, Department Fish and Game 11:1-16.

Haaker, P. L., D. O. Parker & C. S. Y. Chun. 1995. Growth of black abalone, *Haliotis cracherodii* Leach, at San Miguel Island and Point Arguello, California. Journal of Shellfisheries Research 14:519-525.

Habe, T. 1964. Shells of the Western Pacific in Color. Vol. II. Hoikusha, Osaka, 233 pp.

Habe, T. 1983. The specimens of *Haliotis gigantea* and *Ostrea japonica* housed in the Zoological Museum, Copenhagen. Venus 41:259-263.

Habe, T. & S. Kosuge. 1964. List of the Indo-Pacific Molluscs, Concerning to the Japanese Molluscan Fauna I, Superfamily Pleurotomarioidea. National Science Museum, Ueno Park, Tokyo, 8 pp.

Hall, W. J. & R. Standen. 1907. On the Mollusca of a raised coral reef on the Red Sea coast. Journal of Conchology 12:65-68.

Hamada, T. 1982. An abnormal specimen of abalone with double row of respiratory pores. Chiribotan 13:42.

Hanzawa, S., A. Kiyoshi & F. Takai. 1961. Catalogue of Type-Specimens of Fossils in Japan. Palaeontological Society of Japan, twenty-fifth Anniversary Volume, 422 pp.

Hara, M. & Y. Fujio. 1992. Genetic relationship among abalone species. Suisan Ikushu 17:55-61.

Harasewych, M. G., S. L. Adamkiewicz, J. A. Blake, D. Saudek, T. Spriggs & C. J. Bult 1997. Phylogeny and relationships of pleurotomariid gastropods (Mollusca: Gastropoda) and assessment based on partial 18S rDNA and cytochrome C oxidase I sequences. Molecular Marine Biology and Biotechnology 6:1-20.

Harasewych, M. G. & T. M. Askew. 1993. *Perotrochus maureri*, a new species of pleurotomariid from the western Atlantic (Gastropoda: Pleurotomariidae). The Nautilus 106:130-136.

Harman, G. H. 1965. The inference to the best explanation. *Philosophical Review* 74:88-95.

Harris, G. F. 1897. Catalogue of Tertiary Mollusca of the Department of Geology British Museum (Natural History). Part I. The Australasian Tertiary Mollusca. British Museum of Natural History, London, 407 pp.

Harry, H. W. 1966. *Haliotis pourtalesii* Dall, 1881 from Yucatan. *The Veliger* 8:207-208, pl. 30.

Hastings, D. W., A. D. Russel & S. R. Emersion. 1998. Foraminiferal magnesium in *Globeriginaoides sacculifer* as a paleotemperature proxy. *Paleoceanography* 13:161-169.

Haszprunar, G. 1985. The fine morphology of the osphradial sense organs of the Mollusca. I. Gastropoda - Prosobranchia. *Philosophical Transactions of the Royal Society, London, Series B Volume* 307:457-496, I-V.

Haszprunar, G. 1987. The fine structure of the ctenidial sense organs (bursicles) of Veti-gastropoda (Zeugobranchia, Trochoidea) and their functional and phylogenetic significance. *Journal of Molluscan Studies* 53:46-51.

Haszprunar, G. 1988a. A preliminary phylogenetic analysis of the streptoneurous gas-tropods. *Malacological Review, supplement* 4:7-16.

Haszprunar, G. 1988b. On the origin and evolution of major gastropod groups, with special reference to the Steptoneura. *Journal of Molluscan Studies* 54:367-441.

Haszprunar, G. 1988c. *Sukashitrochus* sp., a scissurellid with heteropid-like locomotion (Mollusca, Archaeogastropoda). *Annalen des Naturhistorischen Museums Wien B*91:367-371.

Haszprunar, G. 1993. The Archaeogastropoda: A clade, a grade or what else? *American Malacological Bulletin* 10:165-177.

Hatai, K., T. Kotaka & H. Noda. 1970. Some marine fossils from southwest of Shiroishi City, Miyagi Prefecture, northeast Honshu, Japan. *Saito Ho-on Kai Museum Research Bulletin* 39:13-23.

- Hatai, K. & S. Nisiyama. 1952. Check list of the Japanese Tertiary marine Mollusca. The Science Reports of the Tôhoku University, Second Series (Geology) Special Volume 3:1-464.
- Hawkins, J. A., C. E. Hughes & R. W. Scotland. 1997. Primary homology assessment, characters and character states. Cladistics 13:275-283.
- Healy, J. M. 1988. Sperm morphology and its systematic importance in the Gastropoda. Malacological Review, Supplement 4:251-266.
- Healy, J. M. 1990. Sperm structure in the scissurellid gastropod *Sinezona* sp. (Prosobranchia, Pleurotomarioidea). Zoologica Scripta 19:189-193.
- Healy, J. M. & M. G. Harasewych. 1992. Spermatogenesis in *Perotrochus quoyanus* (Fischer & Bernardi) (Gastropoda: Prosobranchia). The Nautilus 106:1-14.
- Hedegaard, C. & H.-R. Wenk. 1998. Microstructure and texture pattern of mollusc shells. Journal of Molluscan Studies 64:133-136.
- Hedley, C. 1914. Studies on Australian Mollusca. Part XI. Sydney, New South Wales. Proceedings of the Linnean Society of New South Wales 38:258-339.
- Hellberg, M. E. 1998. Sympatric sea shells along the sea's shore: the geography of speciation in the marine gastropod *Tegula*. Evolution 52:1311-1324.
- Hellberg, M. E. & V. D. Vacquier. 1999. Rapid evolution of fertilization selectivity and lysin cDNA sequences in teguline gastropods. Molecular Biology and Evolution 16:839-848.
- Henderson, J. B. 1915. Rediscovery of Pourtales' *Haliotis*. Proceedings of the United States National Museum 48:659-661, pls. 45-46.
- Hemphill, H. 1907. Notes on the genus *Haliotis*. Transactions of the San Diego Society of Natural History 1:56-60.
- Herbert, D. G. 1986. A revision of the southern African Scissurellidae (Mollusca: Gastropoda: Prosobranchia). Annals of the Natal Museum 27:601-632.

- Herbert, D. G. 1990. Designation of lectotype and type locality for *Haliotis rugosa* Lamarck, 1822 (Mollusca: Gastropoda: Haliotidae). Annals of the Natal Museum 31:207-213.
- Hertlein, L. G. 1934. Pleistocene mollusks from the Tres Marias Islands, Cedros Island, and San Ignacio Lagoon, Mexico. Bulletin of the Southern California Academy of Sciences 22:59-73.
- Hertlein, L. G. 1937. *Haliotis koticki*, a new species from the lower Miocene of California. Bulletin of the Southern California Academy of Sciences 36:93-97.
- Hertlein, L. G. & U. S. Grant, IV. Unpublished manuscript. The Geology and Paleontology of the marine Pliocene of San Diego, California (Paleontology: Gastropoda), Part 2C. [Available in LACM-Malacology/Invertebrate Paleontology reprint collection]
- Heyning, J. E. 1997. Sperm whale phylogeny revisited: analysis of the morphological evidence. Marine Mammal Science 13:596-613.
- Hickman, C. S. 1984a. Form and function of the radulae of Pleurotomariid gastropods. The Veliger 27:29-36.
- Hickman, C. S. 1984b. Composition, structure, ecology, and evolution of six Cenozoic deep-water mollusk communities. Journal of Paleontology 58:1215-1234.
- Hickman, C. S. 1988. Archaeogastropod evolution, phylogeny and systematics: A re-evaluation. Malacolocial Review, supplement 4:17-34.
- Hickman, C. S. 1996. Phylogeny and patterns of evolutionary radiation in trochoidean gastropods. In: Origin and Evolutionary Radiation of the Mollusca (J. Taylor, ed.). Oxford University Press, Oxford. pp. 177-198.
- Hickman, C. S. & J. H. Lipps. 1985. Geologic youth of Galápagos Islands confirmed by marine stratigraphy and paleontology. Science 227:1578-1580.
- Hickman, C. S. & J. H. McLean. 1990. Systematic revision and suprageneric classification of trochacean gastropods. Los Angeles County Museum of Natural History Science Series 35:1-169.

- Higgins, D. G. & P. M. Sharp. 1988. CLUSTAL: A package for performing multiple sequence alignment on a microcomputer. *Gene* 73:273-244.
- Hillis, D. M. 1994. Homology in molecular biology. In: Hall, B. K. (ed.), *Homology: The Hierarchical Basis of Comparative Biology*. Academic Press, San Diego, pp. 339-368.
- Hillis, D. M. & J. P. Huelsenbeck. 1992. Signal, noise, and reliability in molecular phylogenetic analyses. *Journal of Heredity* 83:189-195.
- Hillis, D. M., J. P. Huelsenbeck & C. W. Cunningham. 1994. Application and accuracy of molecular phylogeny. *Science* 264:671-677.
- Hillis, D. M., B. K. Mable & C. Moritz. 1996. Applications of molecular systematics: the state of the field and a look to the future. In: Hillis, D. M., C. Moritz. & B. K. Mable (eds.), *Molecular Systematics*, Second Edition. Sunderland, Massachusetts, Sinauer, pp. 515-543.
- Hinton, A. 1972. Guide to Shells of Papua New Guinea. Robert Brown & Associates Pty, Port Moresby, Papua New Guinea, 68 pp. [Date from Wilson (1993:18)]
- Hinton, A. 1978. Guide to Australian Shells. Robert Brown & Associates Pty, Port Moresby, Papua New Guinea, 77 pp. [Date from Wilson (1993:18)]
- Hörnes, M. 1856. Die fossilen Mollusken des Tertiaer-Beckens von Wien. Vol. I. Univalven [The Fossil Mollusks of the Tertiary Basin of Vienna. Vol.1. Univalves]. K. K. Hof- und Staatsdruckerei, Wien, 736 pp.
- Humphries, C. J. & L. R. Parenti. 1986. Cladistic Biogeography. Oxford Monographs on Biogeography No. 2. Clarendon Press, Oxford, 98 pp.
- ICZN. 1954. Direction 1: Addition to the “Official List” and “Official Indexes” of certain scientific names and of the titles of certain books dealt with in “Opinions” 182 to 194. Opinions and Declarations 3: 403-415.

ICZN. 1957. Opinion 456: Rejection of the works by Thomas Martyn Published in 1784 with the title “the universal conchologist” as a work, which does not comply with the requirements of article 25 of the “règles” and which therefore possesses no status in zoological nomenclature and rejection also of a proposal that the foregoing work should be validated under the plenary powers. Opinions and Declarations 15:393-418.

Ino, T. 1952. Biological studies on the propagation of Japanese abalone (Genus *Haliothis*). Bulletin of the Tokai Regional Fisheries Research Laboratory 5:1-102, pls. 1-34.

Ino, T. & K. Harada. 1961. On the spawning of abalone in the vicinity of Ibaragi Prefecture. Bulletin of the Tokai Regional Fisheries Research Laboratory 31:275-281.

International Code for Zoological Nomenclature. 1985. Adopted by the XX general assembly of the International Union of Biological Sciences. University of California Press, Berkeley, 338 pp.

Iredale, T. 1910. On misapplied generic names. Proceedings of the Malacological Society 9:253-263.

Iredale, T. 1927. Caloundra shells. Australian Zoologist 4:331-336.

Iredale, T. 1929. Queensland molluscan notes, no. 1. Memoirs of the Queensland Museum 9:261-297, pls. 30-31.

Itoigawa, J. & S. Tomida. 1982. *Miohaliotis amabilis*, a new haliotid fossil from the Miocene Mizunami group, with special reference to fossil haliotid fauna in Neogene and Quaternary of Japan. Bulletin of the Mizunami Fossil Museum 9:1-14.

Ivanov, D. L. & Y. I. Kantor. 1991. Paul Demidoff's Malacological Collection in the Zoological Museum of Moscow University (Practical Guide). Publishing House of Moscow State University, Moscow, 94 pp.

Jacks J. 1983. Haliotidae of South Africa. The Strandlooper 211:1-6.

Jarayanbhand, P., R. Yom-La & A. Popongviwat. 1998. Karyotypes of marine molluscs in the family Haliotidae found in Thailand. Journal of Shellfish Research 17:761-764.

- Jordan, E. K. & L. G. Hertlein. 1926. Contribution to the geology and paleontology of the Tertiary of Cedros Island and adjacent parts of Lower California. Proceedings of the California Academy of Sciences, 4th series, 15:409-464.
- Jordan, E. K. & L. G. Hertlein. 1936. The Pleistocene fauna of Magdalena Bay, Lower California. Contributions from the Department of Geology of Stanford University 13:107-173.
- Josephson, J. R. & S. G. Josephson (eds.). 1995. Abductive Inference. Computation, Philosophy, Technology. Cambridge University Press, Cambridge, 306 pp.
- Jung, P. 1968. Fossil *Pleurotomaria* and *Haliotis* from Barbados and Carriacou, West India. Eclogae Geologicae Helvetiae 61:593-605.
- Kaicher, D. 1981. Card Catalogue of World Shells. Pack 28, *Haliotis*. Kaicher, St. Petersburg, Florida.
- Källersjö, M., J. S. Farris, A. G. Kluge & C. Bult. 1992. Skewness and permutation. Cladistics 8:275-287.
- Kanakoff, G. P. & W. K. Emerson. 1959. Late Pleistocene invertebrates of the Newport Bay area, California. Los Angeles County Museum of Natural History Contributions in Science 31:1-47.
- Karsten, D. L. G. 1789. *Museum Leskeanum* [Leske's Museum]. Vol. I. [not seen personally].
- Kauffman, E. G. & N. F. Sohl. 1974. Structure and evolution of Antillean Cretaceous rudist frameworks. Verhandlungen der Naturforschenden Gesellschaft in Basel 84:399-467.
- Kawamura, T., R. D. Roberts & H. Takami. 1998. A review of the feeding and growth of postlarval abalone. Journal of Shellfish Research, 17:615-625.
- Keen, A. M. 1971. Sea Shells of Tropical West America, second edition. Stanford University Press, Stanford, 1064 pp.

- Kennard, A. S., A. E. Salisbury & B. B. Woodward. 1931. The types of Lamarck's genera of shells as selected by J. G. Children in 1823. Smithsonian Miscellaneous Collections 82(17):1-40.
- Kennett, J. P. & S. Srinivasan. 1983. Neogene Planktonic Foraminifera. Hutchison Ross Publishing Company, Stroudsburg, Pennsylvania, 265 pp.
- Kensley, B. 1972. Pliocene marine invertebrates from Langebaanweg, Cape Province. Annals of the South African Museum 60:173-190.
- Kern, J. P. 1973. Early Pliocene marine climate and environment of the eastern Ventura Basin, southern California. University of California Publications in Geological Sciences 96:1-117.
- Keen, A. M. & H. Bentson. 1944. Check list of California Tertiary marine Mollusca. Special Papers of the Geological Society of America 56:1-280.
- Kilburn, R. & E. Rippey. 1982. Sea Shells of Southern Africa. MacMillan South Africa, Johannesburg, 249 pp.
- King, M. 1993. Species Evolution: the Role of Chromosome Change. Cambridge University Press, Cambridge, 336 pp.
- Kira, T. 1962. Shells of the Western Pacific in Color. Vol. I. Hoikusha, Osaka, 222 pp.
- Kittel, K. 1993. Malakologische Streifzüge an der Nordküste von Sulawesi (Indonesien). Club Conchylia Informationen 25:4-12.
- Klappenbach, M. A. 1968. Notas Malacologicas I [Malacological notes I]. Comunicaciones zoologicas del museo de historia natural de Montevideo 9:1-7.
- Kluge, A. G. 1989. A concern of evidence and a phylogenetic hypothesis of relationship among *Epicrates* (Boidae, Serpentes). Systematic Zoology 38:17-25.
- Kluge, A. G. 1997a. Sophisticated falsification and research cycles: Consequences for differential character weighting in phylogenetic systematics. Zoologica Scripta 26:349-360.

Kluge, A. G. 1997b. Testability and the refutation of corroboration of cladistic hypothesis. *Cladistics* 13:81-96.

Kluge, A. G. & A. J. Wolf. 1993. Cladistics: what's in a word? *Cladistics* 9:183-199.

Knight, A. & D. P. Mindell. 1995. Weighting of nucleotide sequences: a reply. *Systematic Biology*. 44:112-116.

Knight, J. B., L. R. Cox, A. M. Keen, R. L. Batten, E. L. Yochelson & R. Robertson. 1960. Systematic Descriptions [Archaeogastropoda]. In: Moore, R. C. (ed.), *Treatise on Invertebrate Paleontology*, I(1), pp. 169-310.

Kotaka, T. & K. Ogasawara. 1974. A new abalone from the Miocene of Aomori Prefecture, northeast Honshu, Japan. *Venus* 33B:117-128.

Krach, W. 1981. The Baden reef formations in Roztocze Lubelskie. *Prace Geologiczne* 121:5-91.

Kuroda, T. & T. Habe. 1952. Check List and Bibliography of the Recent Marine Mollusca of Japan. L. W. Stach, Tokyo, 210 pp.

Ladd, H. D. 1966. Chitons and gastropods (Haliotidae through Aderobidae) from the western Pacific islands. United States Geological Survey Professional Paper 531:1-98.

Ladd, H. D. & J. E. Hoffmeister. 1945. Geology of Lau, Fiji. Bernice P. Bishop Museum Bulletin 181:3-399.

Lamarck, J. B. 1822. *Histoire Naturelle des Animaux sans Vertèbres* [Natural History of the Animals without Vertebrae]. T.6(2):1-232.

Leach, W. E. 1814. *The Zoological Miscellany* Vol. 1. McMillan, London, 144 pp.

Lecointre, G., K. J. Tinkler & H. G. Richards. 1967. The marine Quartenary of the Canary Islands. *Proceedings of the Academy of Natural Sciences of Philadelphia* 119:325-344, fig. 1, pls. 1-3.

- Lee, D. E., R. M. Carter, R. P. King & A. F. Cooper. 1983. An Oligocene rocky shore community from Mt. Luxmore, Fiordland. New Zealand Journal of Geology and Geophysics, 26:123-126.
- Lee, Y.-H. & V. D. Vacquier. 1992. The divergence of species specific abalone sperm lysin is promoted by positive Darwinian selection. Biological Bulletin 182:97-104.
- Lee, Y.-H. & V. D. Vacquier. 1995. Evolution and systematics in Haliotidae (Mollusca, Gastropoda): inference from DNA sequences of sperm lysin. Marine Biology 124:267-278.
- Lee, Y.-H., T. Ota & V. D. Vacquier. 1995. Positive selection is a general phenomenon in the evolution of abalone sperm. Molecular Biology and Evolution 12: 231-238.
- Leighton, D. L. 1960. An abalone lacking respiratory apertures. The Veliger 3:48, pl. 9.
- Leighton, D. L. 1988. Abalone mariculture in California and related San Diego-based research. Annual Report of the Western Society of Malacology 20:21-25.
- Lewis, C. A., D. L. Leighton & V. D. Vacquier. 1980. Morphology of abalone spermatozoa before and after the acrosome reaction. Journal of Ultrastructure Research 72:39-46.
- Li, W-H. & D. Graur. 1991. Fundamentals of Molecular Evolution. Sinauer, Sunderland, Massachusetts, 284 pp.
- Lichtenstein, A. A. H. 1794. *Catalogus Rerum Naturalium Rarissimum. Sectio Secunda Continens Conchylia, Item Mineralia, Ligna Exotica, & Arte Parata* [Catalogue of Extremely Rare Natural Objects. Second Part Containing Shells, Minerals, Exotic Woods, and with Skillful Art]. G. F. Schniebes, Hamburg, 118 pp.
- Lindberg, D. R. 1992. Evolution, distribution and systematics of Haliotidae. In: Shepherd, S. A., M. J. Tegner & S. A. Guzmán del Prío (eds.), Abalone of the World: Biology, Fisheries and Culture. Fishing News Books, Oxford, pp. 3-18.
- Lindberg, D. R., B. Roth, M. G. Kellogg & C. L. Hubbs. 1980. Invertebrate megafossils of Pleistocene (Sangamon Interglacial) age from Isla de Guadalupe, Baja California, Mexico. In Power, D. M. (ed.), The California Islands: Proceedings of a Multi-disciplinary Symposium. Santa Barbara Museum of Natural History, Santa Barbara, pp. 41-62.

Lindberg, D. R. & R. L. Squires. 1990. Patellogastropods (Mollusca) from the Eocene Tejon Formation of southern California. *Journal of Paleontology* 64:578-587.

Lindner, G. 1975. *Muscheln und Schnecken der Weltmeere [Bivalves and Gastropods of the Worlds' Oceans]*. BLV, München, 255 pp.

Lindner, G. 1993. *Strombus decorus - und kein Ende [Strombus decorus - and no end]*. Club Conchylia Informationen 25:12-14.

Linnaeus, C. 1758. *Systema Naturae. Edition Decima, Reformata* [The System of Nature, Tenth Revised Edition]. Vol. I:1- 824.

Lipps, J. H. 1967. Age and environment of a marine terrace fauna, San Clemente Island, California. *The Veliger* 9:388-398.

Lowry, L. & J. S. Pearse. 1973. Abalones and sea urchins in an area inhabited by sea otters. *Marine Biology* 23:213-219.

Lozouet, P. 1986. Les Gastéropodes prosobranches de L'Oligocène supérieur du bassin de L'Adour (Systématique, Paléoenvironnements, Paléoclimatologie, Paléobiogéographie) [The Prosobranch Gastropods of the upper Oligocene of the Adour Basin (Systematics, Paleoenvironments, Paleoclimatology, Paleobiogeography)]. Diploma Thesis L'École Pratique des Hautes Études, Dijon, 475 pp.

Luckow, M. & A. Bruneau. 1997. Circularity and independence in phylogenetic tests of ecological hypotheses. *Cladistics* 13:145-151.

Ludbrook, N. H. 1954. The molluscan fauna of the Pliocene strata underlying the Adelaide Plains Part 1. *Transactions of the Royal Society of Southern Australia* 77:42-64.

Ludbrook, N. H. 1956. The molluscan fauna of the Pliocene strata underlying the Adelaide Plains. Part. III — Scaphopoda, Polyplacophora, Gastropoda (Haliotidae to Tornidae). *Transactions of the Royal Society of Southern Australia* 79:1-36.

Ludbrook, N. H. & K. L. Gowlett-Holmes. 1989. Chitons, Gastropods, and Bivalves. In: *Marine Invertebrates of Southern Australia, Part II*. In: Shepherd S. A. & Thomas I. M. (eds), South Australian Government Printing Division, Adelaide, pp. 501-724.

- Lundgren, B. 1894. Jämförelse mellan Molluskfaunan i Mammillatus och Mucronata Zonera I Nordöstra Skåne (Kruistianstadsområdet) [A comparison between the mollusc fauna of the Mamillatus and Mucronata zones in northeastern Skane (Kristianstad area)]. Kongl Svenska Veteskaps-Akademiens Handlingar 26:3-58.
- Mabille, J. 1888. De quelques coquilles nouvelles [About some new shells]. Bulletin de la Société Philomatique de Paris 7:73-82.
- Mace, J. 1986. Abalone fisheries in south-east Australia. Part II. South Australia, Victoria and New South Wales. Catch 13:6-7.
- Macnae, W. & M. Kalk. 1958. A Natural History of Inhaca Island, Moçambique. Witwatersrand University Press, Johannesburg, 163 pp., 11 pls.
- MacNeil, F. S. 1960. Tertiary and Quaternary Gastropoda of Okinawa. United States Geological Survey Professional Paper 339:1-148.
- Macpherson, J. H. 1953. Record of a South African Mollusca from Australia (*Haliotis sanguinea* Hanley). Memoirs of the National Museum Melbourne No. 18:169, pl. 1.
- Macpherson, J. H. & C. J. Gabriel. 1962. Marine Mollusca of Victoria. Cambridge University Press, London, 475 pp.
- Maddison, W. P. & D. R. Maddison. 1992. McClade 3.04. Sinaur, Sunderland, Massachusetts.
- Mahner, M. 1998. Warum es Evolution nur dann gibt, wenn Arten nicht evolvieren [Why there is evolution only, if species do not evolve]. Theory in Biosciences 117:173-199.
- Mahner, M. & M. Bunge. 1997. Foundations of Biophilosophy. Springer, Berlin, 423 pp.
- Makiyama, J. 1927. Preliminary report on the Tertiary fossils from Kamiminochigun, Shinano. Chikyu 8:181-188.
- Malatesta, A. 1960. Malacofauna Pleistocenica di Grammichelle (Sicilia) [The Pleistocene Malacofauna of the Gramichelle (Sicily)]. Memorie per servire alla descrizione della carta geologica d'Italia 12:9-392.

- Marincovich, L. Jr. 1976. Late Pleistocene molluscan faunas from upper terraces of the Palos Verdes Hills, California. Los Angeles County Museum of Natural History Contributions in Science 281:1- 28.
- Marquand, E. D. 1906. Imperforate *Haliotis tuberculata*. Journal of Conchology London 11:48-49.
- Marshall, B. A. 1993. The systematic position of *Larochea* Finlay, 1927, and introduction of a new genus and two new species (Gastropoda: Scissurellidae). Journal of Molluscan Studies 59:285-294.
- Martens, E. v. 1882. Mollusca. In: Rye, E. C. (ed.), Zoological Record 19. John van Voorst, London, pp. 1-115.
- Martinez, R. E. & L. B. Ruiz. 1994. Nota acerca de la presencia del gasterópodo *Haliotis (Padollus) pourtalesii* Dall, 1881 (Archaeogastropoda, Pleurotomariacea) en aguas del Caribe Venezolano [Note on the presence of the gastropod *Haliotis (Padollus) pourtalesii* Dall, 1881 (Archaeogastropoda, Pleurotomariacea) in the Caribbean waters of Venezuela]. Acta Biologica Venezolica 15:63-64.
- Martini, F. H. W. & J. H. Chemnitz. 1769-95. Neues systematisches Conchylien-Cabinet [New Systematic Shell Cabinet]. Nüremberg, Vols. 1-11.
- Martyn, T. 1784. The Universal Conchologist. Sold at his house, no. 16 Great Marlborough Street, 160 pls.
- Masuda, K. 1966. Molluscan fauna of the Higashi-Innai Formation of Noto Peninsula, Japan - II; Remarks on molluscan assemblage and description of species. Transactions and Proceedings of the Palaeontological Society of Japan, New Series, 64:317-337.
- McCoy, F. 1876. Prodromus of the Palaeontology of Victoria. Decade III. George Skinner, Melbourne, 40 pp.
- McHugh, D. 1997. Molecular evidence that echiurans and pogonophorans are derived annelids. Proceedings of the National Academy of Science USA 94:8006-8009.
- McLean, J. H. 1966. West American Prosobranch Gastropoda: Superfamilies Patellacea, Pleurotomariacea, and Fissurellacea. Ph.D. Thesis, Stanford University, Stanford, 255 pp., 7 pls.

- McLean, J. H. 1970. New species of tropical Eastern Pacific Gastropoda. *Malacological Review* 2:115-116.
- McLean, J. H. 1971. Archaeogastropoda. In: Keen, A. M., Sea Shells of Tropical West America, Second Edition. Stanford University Press, Stanford, pp. 307-363.
- McLean, J. H. 1978. Marine Shells of Southern California. Natural History Museum of Los Angeles County, Science Series 24, Revised Edition:1-104.
- McLean, J. H. 1984a. A case for derivation of the Fissurellidae from the Bellerophonacea. *Malacologia* 25:3-20.
- McLean, J. H. 1984b. Systematics of *Fissurella* in the peruvian and magellanic Faunal provinces (Gastropoda: Prosobranchia). Contributions in Science of the Los Angeles County Museum of Natural History 354:1-70.
- McLean, J. H. 1988. New archaeogastropod limpets from hydrothermal vents; superfamily Lepetodrilacea I. Systematic descriptions. *Philosophical Transactions of the Royal Society of London* B319:1-32.
- McLean, J. H. & D. L. Geiger. 1998. New genera and species having the *Fissurisepta* shell form, with a generic level phylogenetic analysis (Gastropoda: Fissurellidae). Los Angeles County Museum of Natural History Contributions in Science 475:1-32.
- McShane, P. E., K. P. Black & M. G. Smith. 1988. Recruitment processes in *Haliotis rubra* (Mollusca: Gastropoda) and regional hydrodynamics in southeastern Australia imply localized dispersal of larvae. *Journal of Experimental Marine Biology and Ecology* 124:175-203.
- McShane, P. E., D. R. Schiel, S. F. Mercer & T. Murray. 1994. Morphometric variation in *Haliotis iris* (Mollusca: Gastropoda): Analysis of 61 populations. *New Zealand Journal of Marine and Freshwater Research* 28:357-364.
- Menke, K. T. 1830. *Synopsis methodica molluscorum etc.* [Methodological Synopsis of Mollusks etc.]. Sumtibus Georgi Uslar, Pyrmonti, 168 pp.
- Menke, K. T. 1843. *Molluscorum Novae Hollandiae* [Mollusks of Australia]. Libraria Aulica Hahniana, Hannoverae, 46 pp.

Menke, K. T. 1844. 2 neue *Haliotis* Arten, beschrieben vom Herausgeber [Two new species of *Haliotis*, described by the editor]. Zeitschrift für Malakozoologie 3:97-99.

Menke, K. T. 1845. Abbildungen und Beschreibungen neuer oder weniger bekannter Conchylien unter Mithilfe (mehrere) deutscher Conchyliologen herausgegeben von (vom) Dr. R. A. Philippi ... [Illustrations and descriptions of new or little known shells with the help of (several) German conchologists published by Dr. R. A. Philippi]. Zeitschrift für Malakozoologie 3:185-198.

Mergner, H. 1979. Quantitative ökologische Analyse eines Rifflagunenareals bei Aqaba (Golf von Aqaba, Rotes Meer) [Quantitative ecological analysis of a area of a reef lagoon near Aqaba (Gulf of Aqaba, Red Sea)]. Helgoländer wissenschaftliche Meeresuntersuchungen 32:476-507.

Mermod, G. & E. Binder. 1963. Les types de la collection Lamarck au Muséum de Genève: mollusques vivants [The type of the Lamarck collection in the Museum of Geneva: living mollusks]. Revue Suisse de Zoologie 70:127-172.

Mes, T. H. M., G. J. Wijers & H. Thart. 1997. Phylogenetic relationships in *Monanthes* (Crassulaceae) based on morphological, chloroplast and nuclear DNA variation. Journal of Evolutionary Biology 10:193-216.

Messenger, S. H. & J. A. McGuire. 1998. Morphology, molecules, and the phylogenetics of cetaceans. Systematic Biology 47:90-124.

Minchin, D. 1975. The righting response in Haliotids. The Veliger 17:249-250.

Milinkovich, M. C. 1995. Molecular phylogeny of cetaceans prompts revision of morphological transformations. Trends in Ecology and Evolution 10:328-334.

Mindell, D. P. 1991. Aligning DNA sequences: homology and phylogenetic weighting. In: Miyamoto, M. M. & J. Cracraft (eds.), Phylogenetic Analysis of DNA Sequences Oxford University Press, Oxford, pp. 73-89.

Mindell, D. P. & C. E. Thacker. 1996. Rates of molecular evolution: Phylogenetic issues and applications. Annual Review of Ecology and Systematics 27:279-303.

Minkler, J. 1977. Chromosomes of the black abalone (*Haliotis cracherodii*). Experiencia 33:1143.

- Moisescu, G. 1955. Stratigraphy and Molluscs' Fauna from the Tortonian and Sarmatian deposits from the Buituri locality - Romania. Bucharest. [Citation pers. comm. T. Rodica].
- Montfort, D. de. 1810. Conchyologie Systématique 2 [Systematic Conchology]:1-676.
- Moore, J. & P. Willmer. 1996. Convergent evolution in invertebrates. Biological Reviews 72:1-60.
- Moser, P. K., D. H. Mulder & J. D. Trout. 1998. The Theory of Knowledge. A Thematic Introduction. Oxford University Press, New York, 212 pp.
- Moritz, C. & D. M. Hillis. 1996. Molecular systematics: context and controversies. In: Hillis, D. M., C. Moritz & B. K. Mable (eds.), Molecular Systematics, Second Edition Sinaur, Massachusetts, pp. 1-13.
- Mu, C., L. Haokui, Z. Qipian, G. Shangwu, C. Shijie, C. Bingneng, X. Kaien & W. Xiuyu. 1976. A Preliminary study on the artificial rearing of the larvae and juvenile of *Haliotis diversicolor* Reeve. Studia Marina Sinica 12:185-196, pls. 1-3.
- Muller, S. 1984a. The genus *Haliotis* 1: A brief systematic and historical review. The Naturalist 28:18-21.
- Muller, S. 1984b. Studies on the Ecology, Feeding, Growth and Reproduction of *Haliotis spadicea* Donovan, 1808 (Mollusca: Gastropoda). M.Sc. Thesis, University of Port Elisabeth, 216 pp.
- Muller, S. 1986. Taxonomy of the genus *Haliotis* in South Africa. Transactions of the Royal Society of South Africa 46:69-77.
- Mulliner, D. K. 1984. Notes on *Haliotis*. Opistobranch 16:20-22.
- Muñoz-López, T. 1976. Resultados preliminares de un metodo para determinar edad en abulones (*Haliotis* spp.) de Baja California [Preliminary results on a method to determine the age of abalone (*Haliotis* sp.)]. Memorias del Simposio sobre recursos pesqueros masivos de Mexico, Ensenada, B. C. del 28 al 30 de Septiembre de 1976:281-301.

- Murayama, S. 1935. On the development of the Japanese abalone *Haliotis gigantea*. Journal of the College of Agriculture Tokyo Imperial University 23:227-233, pls. 23-24.
- Mutvei, H., Y. Dauphin & J.-P. Cuif. 1985. Observations sur l'organisation de la couche externe du test des *Haliotis* (Gastropoda): un cas exceptionnel de variabilité minéralogique et microstructurale [Observations on the organization of the external layer of the shell of *Haliotis* (Gastropoda): an exceptional case of mineralogical and microstructural variability]. Bulletin du Muséum d'Histoire Naturelle, Paris, 4 ème Série 7 Section A, No. 1:73-91.
- Nakamura, H. K. 1985. The chromosomes of *Haliotis diversicolor aquatilis* (Archaeo-gastropoda: Haliotidae). Malacological Review 18:113-114.
- Nakamura, H. K. 1986. Chromosomes of Archaeogastropoda (Mollusca: Prosobranchia), with some remarks on their cytntaxomony and phylogeny. Publications of the Seto Marine Biological Laboratory 31:191-267.
- Nakasone, K. K. & K. J. Sytsma. 1993. Biosystematic studies on *Phlebia acerina*, *P. rufa*, and *Pinus radiata* in North America. Mycologia 85:996-1016.
- Nash, W. J., T. L. Sellers, S. R. Talbot, A. J. Cawthorn & W. B. Ford. 1994. The population biology of abalone (*Haliotis* species) in Tasmania I. Blacklip abalone (*H. rubra*) from the north coast and the islands of Bass Strait, Tasmania. Marine Laboratories Series: Technical Report (Tasmania Marine Laboratories) 48:1-69.
- Nelson, G. J. & N. Platnick. 1981. Systematics and Biogeography: Cladistics and Vicariance. Columbia University Press, New York, 567 pp.
- Newman, G. G. 1968. Growth of the south african abalone *Haliotis midae*. Republic of South Africa Department of Industries, Division of Sea Fisheries, Investigational Report 67:1-24.
- Newton, R. Bullen. 1900. Pleistocene shells from the raised beach deposits of the Red Sea. Geological Magazine, London, 7:500-514, 544-560.
- Nijssen-Meyer, J. 1969. On the occurrence of *Haliotis pourtalesii* Dall, 1881, off Surinam (South America). Zoologische Mededelingen, Leiden 43:203-206.

- Noda, H., R. Watanabe & Y. Kikuchi. 1995. Pliocene marine molluscan fauna from the Hitachi Formation in the northeastern part of Ibaraki Prefecture, Japan. Scientific Reports of the Institute of Geosciences, University of Tsukuba, Section B, 16:39-93.
- Nomura, S. & H. Niino. 1932. Fossil Mollusca from Izu and Hakone. The Scientific Reports of the Tôhoku Imperial University, Sendai, Japan, Second Series (Geology) 15:1-188.
- O'Hara, R. J. 1998. Population thinking and tree thinking in systematics. *Zoologica Scripta* 26:323-329.
- Oakes, F. R. & R. C. Fields. 1996. Infestation of *Haliotis rufescens* shells by a polychaete. *Aquaculture* 140:139-143.
- Odé, H. 1986. Distribution and records of the marine Mollusca in the northwest Gulf of Mexico (A continuing monograph). *Texas Conchologist* 22:69-73.
- Oldroyd, I. S. 1927. The marine shells of the west coast of North America. Stanford University Publications Geological Series 2:230-236, pls. 80-90.
- Oostingh, C. H. 1925. Report on a collection of recent shells from Obi and Halmahera (Moluccas). *Mededeelingen van de Landbouw-Hoogeschool te Wageningen* 29:1-362.
- Orr, P. C. 1960. Late Pleistocene marine terraces on Santa Rosa Island, California. *Bulletin of the Geological Society of America* 71:1113-1120.
- Ostergaard, J. M. 1935. Recent and fossil Mollusca of Tongatabu. *Bernice P. Bishop Museum Bulletin* 131:3-59.
- Owen, B., J. H. McLean & R. J. Meyer. 1971. Hybridization in Eastern Pacific abalone (*Haliotis*). *Bulletin of the Los Angeles Museum of Natural History and Science* 9:1-37.
- Owen, B., S. Hanavan & S. Hall. In review. A new species of abalone (*Haliotis*) from Greece. *The Veliger*.

Ozawa, T., T. Nakagawa & K.-I. Takeyama. 1986. Middle Miocene molluscan fauna of the Uchiura group, Wakasa Province, southwest Japan. Palaeontological Society of Japan, Special Papers, 29:135-148.

Parsons, K. M. & C. E. Brett. 1991. Taphonomic processes and biases in modern marine environments: An actualistic perspective on fossil assemblage preservation. In: Donovan, S. K. (ed.), The Processes of Fossilization, Belhaven Press, London, pp. 22-65.

Patterson, C. M. 1967. Chromosome number and systematics in streptoneuran snails. *Malacologia* 5:111-125.

Paulus, M. 1949. Malacologie Marine et Saumatre de la Camargue (Anciens Cordons Littoraux, Littoral, Estuaires et Étangs) [Marine and Brackish Malacology of the Camargue (Ancient Littoral Band, Littoral, and Estuaries of the brackish ponds)]. Imprimerie Delevaud, Saintes, 162 pp.

Perry, G. 1811. Conchology or the Natural History of the Shell. London, 61 pls.

Philippi, R. A. 1842-1845. Abbildungen und Beschreibungen neuer oder weniger bekannter Conchylien, Vol. I [Illustrations and Descriptions of new and Little Known Shells]. Theodor Fischer, Cassel, 484 pp.

Philippi, R. A. 1844. *Enumeratio Molluscorum Siciliae*, Vol. II [List of Mollusks of Sicily, Vol. II]. Sumptibus Eduardi Anton., Halis Saxonum, 303 pp.

Philippi, R. A. 1847-1851. Abbildungen und Beschreibungen neuer oder weniger bekannter Conchylien, Vol. 3 [Illustrations and Descriptions of new and Little Known Shells]. Theodor Fischer, Cassel, 138 pp.

Philippi, R. A. 1848. *Testaceorum novorum centuria* [One Hundred New Shells]. Zeitschrift für Malakozoologie 5:13-16.

Pickery, R. 1980. Haliotidae. *Gloria Maris* 19:23-32.

Pickery, R. 1991. Chronological list of references to the original descriptions of Recent subgenera and species belonging to the family Haliotidae. *Gloria Maris* 29:105-118.

Pickery, R. 1995. Recent Stomatellidae. *Gloria Maris* 33:104-112, pl. 3.

Pilsbry, H. A. 1890. Manual of Conchology; Structural and Systematic with Illustrations of the Species 12:1-323, 65 pls.

Pilsbry, H. A. 1895. Catalogue of the Marine Mollusks of Japan ... Frederick Stearns, Detroit, 196 pp., 6 pls.

Ponder, W. F. & D. R. Lindberg. 1997. Towards a phylogeny of gastropod molluscs: an analysis using morphological characters. Zoological Journal of the Linnean Society London 119:83-265.

Poppe, G. & Y. Goto. 1991. European Seashells. Vol. I. Verlag Christa Hemmen, Wiesbaden, 352 pp.

Popper, K. R. 1979. Objective Knowledge: An Evolutionary Approach. Revised Edition. Clarendon Press, Oxford, 395 pp.

Powell, A. W. B. 1938. Tertiary molluscan faunules from the Waitemata Beds. Transactions and Proceedings of the Royal Society of New Zealand 68:362-379.

Powell, A. W. B. 1979. New Zealand Mollusca. Collins, Auckland, 500 pp.

Prince, J. D., T. L. Seller, T. W. Ford & S. R. Talbot. 1987. Experimental Evidence for Limited Dispersal of Haliotid Larvae (Genus *Haliotis*; Mollusca: Gastropoda). Journal of Experimental Marine Biology and Ecology 106:243-263.

Prince, J. D., T. L. Sellers, W. B. Ford & S. R. Talbot. 1988. Recruitment, growth, mortality and population structure in a southern Australian population of *Haliotis rubra* (Mollusca: Gastropoda). Marine Biology 100:75-82.

Priolo, O. 1948. Nuova revisione delle conchiglie marine di Sicilia [New revision of the marine shells of Sicily]. Attidella Accademia Gioenia die Scienze Naturali, Seria 6, Vol. VI:1-26, 1 pl.

Reeve, L. 1846. Monograph of the Genus *Haliotis*, 22 pp., 17 pls.

Reichenbach, H. 1951. The Rise of Scientific Philosophy. University of California Press, Berkeley, 333 pp.

- Reid, D. G. 1996. Systematics and Evolution of *Littorina*. The Ray Society, London, 463 pp.
- Reiss, Z. & L. Hottinger. 1984. The Gulf of Aquaba. In: Ecological Studies. Analysis and Synthesis Vol. 50 (W. D. Billings, F. Golley, O. L. Lange, J.S. Olson, H. Remmert eds.). Springer Verlag, Berlin, 354 pp.
- Remane, A. 1952. Die Grundlagen des natürlichen Systems, der vergleichenden Anatomie und der Phylogenetik. Theoretische Morphologie und Systematik I [The Basics of the Natural System, of Comparative Anatomy, and of Phylogenetics. Theoretical Morphology and Systematics I]. Akademische Verlagsgesellschaft, Leipzig, 400 pp.
- Richards, D. 1987. Shells of South Africa, Second Edition. Struik Publishers, Cape Town, 98 pp., 60 pls.
- Richter, A. 1995. Der Begriff der Abduktion bei Charles Sanders Peirce [The term of abduction in Charles Sanders Peirce]. Europäische Hochschulschriften, Reihe XX, Vol. 453:1-209.
- Rieppel, O. 1994. Homology, topology, and typology: the history of modern debates. In: Hall, B. K. (ed.), Homology: The Hierarchical Basis of Comparative Biology, Academic Press, San Diego, pp. 63-100.
- Rios, E. C. 1975. Brazilian Marine Mollusks Iconography. Fondação Universidade do Rio Grande. Centro Ciencias do Mar. Museo Oceanográfico, Rio Grande, 331 pp.
- Rios, E. C. 1985. Seashells of Brazil. Fondação Universidade do Rio Grande. Museu Oceanográfico, 328 pp., 102 pls.
- Rios, E. C. 1994. Seashells of Brazil, second edition. Fondação Universidade do Rio Grande. Museu Oceanográfico “Prof. Eliézer de Carvalho Rios”, 368 pp., 113 pls.
- Rosenberg, G. 1996. D. L. G. Karsten (1789), Museum Leskeanum, vol. 1 (Regnum Animale): proposed suppression for nomenclatural purpose. Bulletin of Zoological Nomenclature 53:38-42.
- Rowland, R. W. 1968. Paleontology and Paleoecology of the San Diego Formation in Northwestern Baja California. M.Sc. Thesis, University of California, Davis, 61 pp.

- Rowland, R. W. 1972. Paleontology and paleoecology of the San Diego Formation in northwestern Baja California. *Transactions of the San Diego Society of Natural History* 17:25-32.
- Ruggieri, G. 1990. Una *Haliotis* del Miocene superiore (Saheliano) della Sicilia [A *Haliotis* of the upper Miocene (Saheliano) of Sicily]. *Bulletino Malacologico* 25:349-354.
- Salmon, W. C. 1998. *Causality and Explanation*. Oxford University Press, New York, 434 pp.
- Salvat, B., C. Rives & P. Revercé. 1988. *Coquillages de Nouvelle-Calédonie* [Shells of New Caledonia]. Times Editions/ Les Editions du Pacifique, Singapore, 143 pp.
- Salvini-Plawen, L. v. & G. Haszprunar. 1987. The Vetigastropoda and the systematics of streptoneurous Gastropoda (Mollusca). *Journal of Zoology*, London 211:747-770.
- Sarasúa, H. 1968. Primer hallazgo del género *Haliotis* (Mollusca: Gastropoda) en aguas Cubanas [The first, exceptional find of the genus *Haliotis* (Mollusca: Gastropoda) in Cuban waters]. *Poeyana, Series A Volume* 55:1-8.
- Sasaki, K., K. Kanazawa & K. Fujino. 1980. Zymogram differences among five species of abalone from the coast of Japan. *Bulletin of the Japanese Society of Scientific Fisheries* 46:1169-1175.
- Sasaki, T. 1998. Comparative anatomy and phylogeny of the Recent Archaeogastropoda (Mollusca: Gastropoda). *The University Museum, University of Tokyo, Bulletin* 38:1-224.
- Satyamurti, S. T. 1952. The Mollusca of Krusadai Island (In the Gulf of Manaar) I. — Amphineura and Gastropoda. *Bulletin of the Madras Governmental Museum, New Series* 1:1-265, pls. 1-34.
- Schepman, M. M. 1909. Prosobranchia Part I: Rhipidoglossa and Docoglossa. *Siboga-Expeditie* 49:1-363, 49 pls.
- Schremp, L. A. 1981. Archaeogastropoda from the Pliocene Imperial formation of California. *Journal of Paleontology* 55:1123-1136.

Sharabati, D. 1984. Red Sea Shells. KPI, London, 127 pp.

Shepherd, S. A. 1973. Studies on southern Australian abalones. 1: Ecology of five sympatric species. Australian Journal of Marine and Freshwater Research 24:217-257.

Shepherd, S. A. 1986. Studies on southern Australian abalone (genus *Haliotis*). 7: Aggregative behaviour of *H. laevigata* in relation to spawning. Marine Biology 90:231-236.

Shepherd, S. A., M. Avalos-Borja & M. O. Quintanilla. 1995. Towards a chronology of *Haliotis fulgens*, with a review of abalone shell microstructure. Marine and Freshwater Research 46:607-615

Shepherd, S. A. & C. Godoy. 1989. Studies on southern Australian abalone (genus *Haliotis*) XI. Movement and natural mortality of juveniles. Journal of the Malacological Society of Australia 10:87-95.

Shepherd, S. A. & H. M. Laws. 1974. Studies on southern Australian abalones 2: Reproduction of five species. Australian Journal of Marine and Freshwater Research 25:49-62.

Shepherd, S. A. & W. S. Hearn. 1983. Studies on southern Australian abalone (genus *Haliotis*) IV. Growth of *H. laevigata* and *H. ruber*. Australian Journal of Marine and Freshwater Research 34:461-475.

Shepherd, S. A., R. W. Day & A. J. Butler (eds.). 1995. Progress in abalone fisheries research. Marine and Freshwater Research, 46:519-695.

Shepherd, S. A., D. Lowe & D. Partington. 1992a. Studies on southern Australian abalone (genus *Haliotis*) XIII: Larval dispersal and recruitment. Journal of Experimental Marine Biology and Ecology 164:247-260.

Shepherd S. A., S. A. Clarke & A. Dalgetty. 1992b. Studies on southern Australian abalone (genus *Haliotis*) XIV. Growth of *H. laevigata* on Eyre Peninsula. Journal of the Malacological Society of Australia 13:99-113.

Shepherd, S. A., M. J. Tegner & S. A. Guzmán del Prío (eds.). 1992. Abalone of the World: Biology, Fisheries and Culture. Fishing News Press, Oxford, 608 pp.

- Sherborn, C. D. 1922. *Index Animalium* [Index of the Animals]. Section 2, 1801-1850. Cambridge University Press, Cambridge, 9 Volumes, 7056 pp.
- Sherborn, C. D. 1932. *Index Animalium* [Index of the Animals]. Section 2, 1801-1850. Epilogue and Additions. Cambridge University Press, Cambridge, 1096 pp.
- Shibata, M. 1957. Some molluscan fossils from the eastern part of the Tanzawa Mountainland. Transactions and Proceedings of the Paleontological Society of Japan, New Series, 25:21-25.
- Shibui, T. 1971. Studies on the transplantation of the red abalone and its growth and development. Bulletin of the Japanese Society of Scientific Fisheries 37:1168-1172.
- Siddall, M. E. & A. G. Kluge. 1997. Probabilism and phylogenetic inference. Cladistics 13:313-336.
- Siddall, M. E., K. Fitzhugh & K. A. Coates. 1999. Is EF-1 α a can of worms? Problems determining the phylogenetic position of echiurans and pogonophorans with limited data. Cladistics 14:401-410.
- Simone, L. R. C. 1998. Morphology of the western Atlantic Haliotidae (Gastropoda, Vetigastropoda), with description of a new species from Brazil. Malacologia 39:59-75.
- Sinclair, M. 1963. Studies on the Paua, *Haliotis iris* Martyn, in the Wellington district 1945-46. Zoological Publications, Victoria University, Wellington No. 35:1-16.
- Sloan, N. A. & P. A. Breen. 1988. Northern abalone, *Haliotis kamtschatkana*, in British Columbia. Canadian Special Publication in Fisheries and Aquatic Sciences 103:1-46.
- Smith, A. 1977. Fossil Abalone. Of Sea and Shore 8:249.
- Smith, A. B. 1994. Systematics and the Fossil Record: Documenting Evolutionary Patterns. Blackwell Scientific Publications, London, 223 pp.
- Smith, A. J. & M. Jr. Gordon. 1948. The marine mollusks and brachiopods of Monterey Bay, California, and vicinity. Proceedings of the California Academy of Sciences, fourth series 26:147-245, pls. 3-4.

- Smith, E. A. 1888. Notice of an abnormal growth in a species of *Haliotis*. Annals and Magazine of Natural History, Series 6, 1:419-420.
- Smith, E. A. 1893. Notice of an imperforate specimen of *Haliotis*. The Conchologist 2:75-76.
- Sober, E. 1988. Reconstructing the Past. Parsimony, Evolution, and Inference. The MIT Press, Cambridge, Massachusetts, 265 pp.
- Sohl, N. F. 1987. Cretaceous gastropods: contrast between Tethys and the temperate provinces. Journal of Paleontology 61:1085-1111.
- Sohl, N. F. 1992. Upper Cretaceous gastropods (Fissurellidae, Haliotidae, Scissurellidae) from Puerto Rico and Jamaica. Journal of Paleontology 66:414-434.
- Sowerby, G. B. II. 1882. *Thesaurus Conchyliorum* [Thesaurus of Shells]. 5, parts 37 & 38:1-54, pls. 1-14.
- Sowerby, G. B. III. 1914. Descriptions of new Mollusca from New Caledonia, Japan, Philippines, China, and West Africa. Annals and Magazine of Natural History Series 8, 14:475-480, pl. 19.
- Springer, M. S. 1995. Molecular clocks and the incompleteness of the fossil record. Journal of Molecular Biology 41:531-538.
- Springsteen, F. J. & F. M. Leobrera. 1986. Shell of the Philippines. Carfel Seashell Museum, Manila, 377 pp.
- Squires, R. L. 1987. Eocene molluscan paleontology of the Whitaker Peak area, Los Angeles and Ventura Counties, California. Los Angeles County Museum of Natural History Contributions in Science 338:1-93.
- StatSoft. 1994. STATISTICA Mac 4.1. StatSoft, Tulsa, Oklahoma, 834 pp.
- Stein, J. L. 1984. Subtidal gastropods consume sulfur-oxidizing bacteria: Evidence from coastal hydrothermal vents. Science 223:696-698.

- Stewart, K. 1984. Notes on *Haliotis squamosa* Gray, 1827. Shells and Sea Life 16:92-95.
- Stewart K. 1986. A new *Haliotis* from Java. Hawaiian Shell News 34(9):11.
- Stewart, K. A. & D. L. Geiger. 1999. Designation of lectotype for *Haliotis crebrisculpta* Sowerby, 1914, with a discussion of *H. clathrata* Reeve, 1846 (*non* Lichtenstein, 1794). The Veliger 42:85-96.
- Sundberg, P. & R. Hylbom. 1994. Phylogeny of the nemertean subclass Palaeonemertea (Anopla, Nemeretea). Cladistics 10:347-402.
- Strausz, L. 1966. Die Miozän-Mediterranen Gastropoden Ungarns [The Miocene-Mediterranean Gastropods of Hungary]. Akadémia Kiadó, Budapest, 692 pp.
- Stryer, L. 1995. Biochemistry. W.H. Freeman, New York, 1064 pp.
- Susuki, T. & C. J. Stadium. 1978. A Neogene section of northeastern San Clemente Island, California. Los Angeles County Museum of Natural History Contributions in Science 299:1-24.
- Suter, H. 1913. Manual of the New Zealand Mollusca, with (1915) Atlas of Plates. Government Printer, Wellington, 1120 pp.
- Swanson, W. J. & V. D. Vacquier. 1995. Extraordinary divergence and positive Darwinian selection in a fusogenic protein coating the acroomal process of abalone spermatozoa. Proceedings of the National Academy of Sciences USA 92:4957-4961.
- Swenson, U. & K. Bremer. 1997. Pattern of floral evolution of 4 Asteraceae genera (Senecioneae, Blennospermatinae) and the origin of white flowers. Systematic Biology 46:407-425.
- Swofford, D. L. 1993. Phylogenetic Analysis Using Parsimony Version 3. 1. Illinois Natural History Survey, Champaign, Illinois.
- Swofford, D. L., G. J. Olsen, P. J. Waddell & D. M. Hillis. 1996. Phylogenetic inference. In: Hillis, D. M., C. Moritz & B. K. Mable (eds.), Molecular Systematics, Second Edition Sinauer, Massachusetts, pp. 407-514.

Talavera, F. G., S. J. Kardas, Jr., & H. G. Richards. 1978. Quaternary marine mollusks from Tenerife, Canary Islands. The Nautilus 92:97-102.

Talmadge, R. R. 1954. A depressed form of the *Haliotis cracherodii*. Minutes of the Conchological Club of Southern California 141:2-3.

Talmadge, R. R. 1955. Variation factors in the *Haliotis*. Minutes of the Conchological Club of Southern California 148:4-6.

Talmadge, R. R. 1956. *Haliotis pustulata*. Minutes of the Conchological Club of Southern California 164:7-8.

Talmadge, R. R. 1957a. *Haliotis virginea*. Minutes of the Conchological Club of Southern California 171:**2 pp.**

Talmadge, R. R. 1957b. Proposed revision of *Haliotis ruber*. The Nautilus 71:57-60.

Talmadge, R. R. 1958a. The Canary Island Haliotidae. The Nautilus 72:55-58.

Talmadge, R. R. 1958b. *Haliotis speciosa*, a South African species. Journal of Conchology 24:278-279.

Talmadge, R. R. 1960. Variations in the Australian haliotid, *Haliotis coccoradiata* Reeve, 1846. Journal of the Malacological Society of Australia 4:60-63.

Talmadge, R. R. 1961. Haliotids and stomatellids from Swain's Reef, Queensland. The Veliger 3:112-113.

Talmadge, R. R. 1962. The Linnean *Haliotis varia* in Australia. Memoirs of the National Museum of Victoria 25:233-241.

Talmadge, R. R. 1963a. Insular haliotids in the western Pacific. The Veliger 5:129-139, pl. 14.

Talmadge, R. R. 1963b. Revision of a west African haliotid. The Nautilus 77:55-58.

Talmadge, R. R. 1964. The races of *Haliotis fulgens* Philippi (Mollusca: Gastropoda). Transactions of the San Diego Society of Natural History 13:369-376.

Talmadge, R. R. 1971. Notes on Israeli haliotids. Argamon 2:81-85.

Talmadge R. R. 1974. Some notes on the distribution and taxonomy of *Haliotis*. The Veliger 16:411-412.

Talmadge, R. R. 1977a. Notes on portions of the Linnaean collection. Of Sea and Shore 8:149-150.

Talmadge, R. R. 1977b. Notes on a California hybrid *Haliotis*. The Veliger 20:37.

Tegner, M. J. & R. A. Butler. 1985: Drift-tube study of the dispersal potential of green abalone (*Haliotis fulgens*) larvae in the Southern California Bight: implications for recovery of depleted populations. Marine Ecology - Progress Series 26:73-84.

Thiele, J. 1912. Scissurelliden und Fissurelliden. In: Küster, H. C. & W. Kobelt (eds.), Systematisches Conchylien-Cabinet von Martini und Chemnitz. Bauer & Raspe, Nürnberg 2 (4a):1-34, pls. 1-4.

Thiele, J. 1931. Handbuch der Systematischen Weichtierkunde, Erster Band [Handbook of Systematic Malacology, First Volume]. Gustav Fisher, Jena, 778 pp.

Tillier, S., M. Masselot, J. Guerdoux & A. Tillier. 1994. Monophyly of major gastropod taxa tested from partial 28S rRNA sequences, with emphasis on Ethyneura and hot-vent limpets Peltospiroidea. The Nautilus Supplement 2:122-140.

Tissot, B. N. 1992. Water movement and the ecology and evolution of the Haliotidae. In: Shepherd, S. A., M. J. Tegner & S. A. Guzman del Próo (eds.), Abalone of the world: Biology Fisheries and Culture. Fishing News Books, Oxford, pp. 34-45.

Titgen, R. H. & T. J. Bright. 1985. Notes on the distribution and ecology of the western Atlantic abalone, *Haliotis pourtalesii* Dall, 1881 (Mollusca Gastropoda). Northeast Gulf Science 7:147-152.

Tomida, S. 1996. Late Neogene tropical and subtropical molluscan faunas from the south Fossa-Magna region, central Japan. Bulletin of the Mizunami Fossil Museum 23:89-140.

- Tong, L. 1985. Paua larvae put under the microscope. *Shellfish Newsletters* 27:7.
- Tong, L. J. & G. A. Moss. 1992. The New Zealand culture system for abalone. In: Shepherd, S. A., M.J. Tegner & S.A. Guzman del Proo (eds.), *Abalone of the world: Biology, fisheries and culture*. Fishing News Books, Oxford, pp. 583-591.
- Tracey, S., J. A. Todd & D. H. Erwin. 1993. Mollusca Gastropoda. In: *The fossil Record 2*. Benton M. J. (ed.). Chapman & Hall, London, pp. 131-167.
- Trechmann, C. T. 1937. The base and top of the coral-rock in Barbados. *Geological Magazine*, London, 74:337-359.
- Turton, W. H. 1932. *The Marine Shells of Port Alfred*. Oxford University Press, London, 331 pp., 70 pls.
- Ubaldi, R. 1985. Introductive notes on known data of Haliotidae. *Argonauta* 1:91-102.
- Ubaldi, R. 1986. The Haliotidae of New Zealand. *Argonauta* 2:115-133.
- Ubaldi, R. 1987. The Haliotidae of the Atlantic Mediterranean area. *Argonauta* 3:268-290.
- Ubaldi, R. 1993. *Atlas of the living abalone shells of the world [First delivery with introductory notes and four species treated]*. Associazione Malacologica Internazionale, Rome. ISSN 1122-0309. [Irregular pagination]
- Ubaldi, R. 1995. *Atlas of the living abalone shells of the world [Second part with six species treated]*. Associazione Malacologica Internazionale, Rome. ISSN 1122-0309. [Irregular pagination]
- Vacquier, V. D. & Y.-H. Lee. 1993. Abalone sperm lysin: unusual mode of evolution of a gamete recognition protein. *Zygote* 1:181-196.
- Vacquier, V. D., K. R. Carner & C. D. Stout. 1990. Species specific sequence of abalone lysin, the sperm protein that creates holes in the egg envelope. *Proceedings of the National Academy of Science USA* 87:5792-5796.

- Valenciennes, A. 1831. Coquilles Univalves Marine de l'Amérique Équinoctiale, Recueilles Pendant le Voyage de M. M. A. de Humboldt et A. Bonpland et Décrites par A. Valenciennes [Marine Univalve Shells of Equinoctial America, Collected During the Travel of M. M. A. of Humboldt and A. Bonpland and Described by A. Valenciennes]. In: Humboldt, A. Freiherr von (Ed.). Voyage de Humboldt et Bonpland 2, p. 217-339.
- Valentine, J. W. 1957. Late Pleistocene faunas from the northwestern coast of Baja California, Mexico. Transactions of the San Diego Society of Natural History 16:289-308.
- Valentine, J. W. 1958. Late Pleistocene megafauna of Cayucos, California and its zoogeographic significance. Journal of Paleontology 32:687-696.
- Valentine, J. W. 1962. Pleistocene molluscan notes. 4. Older terrace faunas from Palos Verdes Hills, California: Journal of Geology 70:92-101.
- Van den Biggelaar, J. A. M. 1996. The significance of the early cleavage pattern for the reconstruction of gastropod phylogeny. In: Taylor, J. (ed.), Origin and Evolutionary Radiation of the Mollusca. Oxford University Press, Oxford, pp. 155-160.
- Vanherwerden, L., D. Blair & T. Agatsuma. 1998. Intraspecific and interspecific variation in nuclear ribosomal internal transcribed spacer 1 of the *Schistosoma japonicum* species complex. Parasitology 116:311-317.
- Vedder, J. G. & R. M. Norris. 1963. Geology of San Nicolas Island, California. United States Geological Survey Professional Paper 369:1-65.
- Villa, R. 1985. The Conidae family of the Mediterranean Sea. Argonauta 1:3-8.
- Vokes, H. E. 1935. A new species of *Haliotis* from the Pliocene of southern California. Journal of Paleontology 9:251-252.
- Vokes, H. E. 1978. On fossil abalones. Of Sea and Shore 9:46.
- Voltzow, J. & R. Collin. 1995. Flow through mantle cavities revisited: Was sanitation the key to fissurellid evolution? Invertebrate Biology 114:145-150.

- Wägele, J. W. 1994. On the information content of characters in comparative morphology and molecular systematics. *Journal of Zoological Systematics and Evolutionary Research* 33:42-47.
- Wägele, J. W. & G. Stanjek. 1995. Arthropod phylogeny inferred from partial 12SrRNA revisited: monophyly of the Tracheata depends on sequence alignment. *Journal of Zoological Systematics and Evolutionary Research* 33:75-80.
- Wagner, R. J. & R. T. Abbott. 1978. Standard Catalog of Shells, Third Edition. American Malacologists, Greenville.
- Warén, A. 1990. Ontogenetic changes in the trochoidean (Archaeogastropoda) radula, with some phylogenetic interpretations. *Zoologica Scripta* 19:179-187.
- Waterman, M. S., J. Joyce & M. Eggert. 1991. Computer alignment of sequences. In: Miyamoto, M. M. & J. Cracraft (eds.), *Phylogenetic Analysis of DNA Sequences*. Oxford University Press, Oxford, pp. 59-72.
- Webb, R.W. 1937. Paleontology of the Pleistocene of Point Loma, San Diego County, California. *Transactions of the San Diego Society of Natural History* 8:337-348.
- Weber, A. 1928. *Haliotis diversicolor* Rve., *Hal. tayloriana* Rve., *Hal. gruneri* Phil. und *Hal. supertexta* Lischke sind artlich nicht verschieden, sondern identisch [*Haliotis diversicolor* Rve., *Hal. tayloriana* Rve., *Hal. gruneri* Phil. and *Hal. supertexta* Lischke are not different species, but identical]. *Archiv für Molluskenkunde* 60:150-153.
- Weinbauer, M. G. & B. Velimirov. 1995. Calcium, magnesium and strontium concentrations in the calcite sclerites of Mediterranean gorgonians. *Estuarine Coastal and Shelf Science* 40: 87-104.
- Weinkauff, H. C. 1868. Die Conchylien des Mittelmeeres, ihre geographische und geologische Verbreitung. Band II *Mollusca cephalia* [The Shells of the Mediterranean, their Geographic and Geological Distribution. Volume II *Mollusca cephalia*]. Verlag Theodor Fischer, Cassel, 512 pp.
- Weinkauff, H. C. 1883. Die Gattung *Haliotis* [The genus *Haliotis*]. In: Systematisches Conchylien-Cabinet von Martini und Chemnitz, 2(6)B, p. 1-83, pls. 1-30.

- Wells, F. E. & W. Bryce. 1985. Seashells of Western Australia. Western Australian Museum, Perth, 207 pp.
- Wells, F. E. & J. K. Keesing. 1989. Reproduction and feeding in the abalone *Haliotis roei* Gray. Australian Journal of Marine and Freshwater Research 40:187-197.
- Wells, F. E. & J. K. Keesing. 1990: Population characteristics of the abalone *Haliotis roei* on intertidal platforms in the Perth metropolitan area. Journal of the Malacological Society of Australia 11:65-71.
- Wenz, W. 1938. Gastropoda: Allgemeiner Teil und Prosobranchia [Gastropoda: General Part and Prosobranchia]. In: Schindewolf, O. H. (ed.), Handbuch der Paläozoologie [Handbook of Paleozoology]. Gebrüder Borntraeger, Berlin, Bd 6, T. 1: xii + 1-948.
- Wenzel, J. W. 1997. When is a phylogenetic test good enough? Mémoirs du Muséum national d'Histoire naturelle 173:31-45.
- Westerneat, M. W. 1993. Phylogenetic relationships of the tribe Cheilinini (Labridae, Perciformes). Bulletin of Marine Science 52:351-394.
- Wheeler, Q. D. 1986. Character weighting and cladistic analysis. Systematic Zoology 35:102-109.
- Wheeler, W. C. 1993. The triangle inequality and character analysis. Molecular Biology and Evolution 10:707-712.
- Wheeler, W. C. 1995. Sequence alignment, parameter sensitivity and the phylogenetic analysis of molecular data. Systematic Biology 44:321-331.
- Wheeler, W. C. 1996. Optimization alignment: the end of multiple sequence alignment in phylogenetics? Cladistics 12:1-9.
- Wheeler, W. C., J. Gatesy & R. DeSalle. 1995. Elision: a method for accommodating multiple molecular sequence alignments with alignment-ambiguous sites. Molecular Phylogenetics and Evolution 4:1-9.
- Wheeler, W. C. & D. S. Gladstein. 1994. MALIGN: a multiple sequence alignment program. Journal of Heredity 85:417-418.

- Wheeler, W. C. & C. Y. Hayashi. 1998. The phylogeny of extant chelicerate orders. *Cladistics* 14:173-192.
- Whitehead, T. 1981. Annotated list of species of the family Haliotidae. *Australian Shell News* 37-38:5.
- Whiting, M. F., J. C. Carpenter, Q. D. Wheeler & W. C. Wheeler. 1997. The Strepsiptera problem: phylogeny of the holometabolous insect orders inferred from 18S and 28S ribosomal DNA sequences and morphology. *Systematic Biology* 46:1-68.
- Wiens, J. J. 1995. Polymorphic characters in phylogenetic systematics. *Systematic Biology* 44:482-500.
- Wiley, E. O. 1981. *Phylogenetics, the Theory and Practice of Phylogenetic Systematics*. John Wiley and Sons, New York, 439 pp.
- Williams, D. M. 1992. DNA analysis: Theory. In: Forey, P. L., C. J. Humphries, I. J. Kitching, R. W. Scotland, D. J. Siebert & D. M. Williams (eds.), *Cladistics: A Practical Course in Systematics*. Clarendon Press, Oxford, pp. 89-101.
- Willett, G. 1937. An upper Pleistocene fauna from the Baldwin Hills, Los Angeles County, California. *Transactions of the San Diego Society of Natural History* 8:381-404.
- Wilson, B. 1993. *Australian Marine Shells*. Vol. 1. Odyssey Publishing, Kallaroo, 408 pp.
- Wise, J. E. & E. M. Strong. 1997. Unordered vs. ordered multistate characters: explanation and implication. Abstracts American Malacological Union Annual Meeting, Santa Barbara: 63.
- Wood, W. 1828. Supplement to the *Index Testaceologicus*; or a Catalogue of Shells, British and Foreign, Illustrated with 480 Figures. Richard Taylor, London, 59 pp., 8 pls.
- Woodring, W. P. 1931. A Miocene *Haliotis* from southern California. *Journal of Paleontology* 5:34-39.

- Woodring, W. P. 1932. A Miocene mollusk of the genus *Haliotis* from the Temblor Range, California. Proceedings of the United States National Museum 81:1-4.
- Woodring, W. P., M. N. Bramlette & W. S. W. Kew. 1946. Geology and paleontology of Palos Verdes Hills, California. United States Geological Survey Professional Paper 207:1-145.
- Wu, W.-L. 1991. SEM comparison of radulae in six Taiwanese archaeogastropods. Bulletin of the Institute of Zoology, Academia Sinica 30:299-310.
- Wu, W.-L. & Y.-R. Huang. 1989. Studies on the radula of Taiwan mollusca III. Comparison on the radulae of landsnails and marine molluscs. Bulletin of Malacology, Republic of China 14:63-92.
- Yabe, H. & K. Hatai. 1941. Additional fossils from the Simaziri Beds of Okinawa-zima, Ryûkyû Islands, Japan. Journal of Geology and Geography 18:71-78, pl. 7.
- Yang, H.-S., H.-C. Chen & Y.-Y. Ting. 1998. Induction of polyploidy and embryonic development of the abalone, *Haliotis diversicolor*, with temperatrue treatment. American Malacological Bulletin 14:139-147.
- Yaron, I. 1983. The Haliotidae of the Red Sea. Levantina 42:486-493.