

### เอกสารอ้างอิง

- สุชาติ อุปถัมภ์ และคณะ. 2538. **สังขวิทยา**. ศักดิ์โสภณการพิมพ์. กรุงเทพฯ. 428 หน้า.
- Bandel, K. and Kowalke, T. 1999. Gastropod fauna of the Cameroonian coasts. **Helgol. Mar. Res.** 53: 129-140.
- Bradner, H. and Kay, E.A. 1998. The radula of *Cypraeovula castanea*. **Festivus**. 5: 57–58.
- Burch, J. B. and Jeong, K. H. 1984. The radular teeth of selected Planorbidae. **Malacological Review**. 17: 67-84.
- Cadee, G.C. 1999. Shell damage and shell repair in the Antarctic limpet *Nacella concina* from King George Island. **J. Sea. Res.** 41(1-2): 149 -161.
- Chitramvong, Y.P.; Klinhom, U.; Kruatrachue, M. and Upathum, E.S. 1998. Radula structure of Thiaridae (Mollusca: Prosobranchia) of Thailand. **J.E.M.S.T.** 12: 21-36.
- Chitramvong, Y.P.; Upathum, E.S.; Kruatrachue, M.; Sobhon, P. and Limthong, V. 1998. Scanning electron microscope study of radulae in *Haliotis asinina* Linnaeus, 1758 and *Haliotis ovina* Gmelin, 1791 (Gastropoda: Haliotidae). **J. of Shellfish Research**. 17: 755 -759.
- Cruz, R.; Lins, U. and Farina, M. 1998. Mineral of radula apparatus of *Falcidens* sp. (Caudofoveata) and the evolutionary implications for the Phylum Mollusca. **Biol. Bull.** 194: 244 -230.

- DeMeintenen, M.J. 1999. Phylogenetic analysis of the Columbellidae (Mollusca: Neogastropoda) and the evolution of herbivory from canivory. **Invertebrate Biology**. 118(3): 258 -288.
- D'Souza, M. 1986. The food of some Neritid prosobranch mollusks found in Mkomani Membosa, Kenya. **KENYA-AQUAT**. 3:46-49.
- Fernandes, M.L.B.; Melo, R.L.S. and Ternorio, D.O. 1995. Family Neritidae of Suape-Estuarine lagoon complex, Pernambuco, Brazil. **Tra. Oceangr. Univ. Fed. Pernambuco**. 23: 203 -209.
- Fujioka, Y. 1985. Seasonal aberrant radula formation in *Thais bronni* (Dunker) and *T. clavigera* (Kuester) (Gastropoda:Muricidae). **J .EXP. MAR. BIOL. ECOL**. 9(1): 43 -54.
- Guralnick, R.P.; Linberg, D.R. 1999. Intergrating developmental evolutionary patterns and mechanism: A case study using the gastropod radula. **Evolution**. 53: 447-459.
- Jensen,K.R. 1989. A new species of *Cylindrobulla* from Phuket, Thailand, with discussion of the systematic affiliation of the genus. **Res. Bull. Phuket. Mar. Biol. Cent**. 52:11pp.
- Kristensen, T.K. 1986. Species of the family Neritidae in the North-West Africa (Gastropoda: Prosobranchia). **Rev. Zool. Afr**. 100(3): 329 -335.
- Mackey, D.J.; Brooker, L.R. and Cameron, V. 1997. Mineralization in the teeth of gastropod mollusc *Nerita atramentosa*. **Malacological Society of Australasia**. 18(1): 33-41.

- Maeda, T. 1992. Study on the osphradium in the three subfamilies of Fasciolaridae with reference to their morphology and ecology. *Venus Jap. J. Malacol. Kaizatsu*. 51(1-2): 89 -93.
- Morris, P. A. 1973. **A field guide to shell of the Atlantic and gulf coasts and the West Indies**. 3d ed. Houghton Mifflin Company. Boston. 330p.
- Nishi, M. and Kohn, A.J. 1999. Radular teeth of Indo-Pacific molluscivorous species of *Conus*: A comparative analysis. *J. Moll. Stud.* 65: 483-497.
- Okoshi, K. and Ishi, T. 1996. Concentrations elements in the radular teeth of limpets, chitons, and other marine mollusks. *J. Mar. Biotechnol.* 3(4): 252-257.
- Oliver, A.P. 1981. **The hamlyn guide to shell of the world**. The hamlyn publishing group limited. Italy. 320p.
- Padilla, D.; Dittman, D.E.; Franz, J. and Sladek, R. 1996. Radular production rates in two species of *Lacuna turton* (gastropoda:Littorinidae). *Molluscan. Stud.* 62(3): 275-280.
- Padilla, D.K. 1998. Inducible phenotypic plasticity of the radula in *Lacuna* (Gastropod: Littorinidae). *Veliger*. 41:201-204.
- Pechenik, J.A. 2000. **Biology of invertebrates**. 4th ed. McGraw-Hill Companies, Inc. USA. 578p.
- Reid, D.G. 2000. The use of the radula in the taxonomy and phylogeny of gastropod: cautionary cases of convergence, intraspecific variation and plasticity. **Phuket Marine Biological Center Special Publication**. 21(2): 329-345.

- Richard, S.H. 1985. Genus *Clypeomorus* Jousseume (Ceritjiidae:Prosobranchai).  
**Smithsonain contributions to Zoology.** 403131:131pp.
- Richard, S.H. 1987. Anatomy; reproductive biology and phylogeny of the Planaxidae  
(Certhiaca: Prosobranchai). **Smithsonain contributions to Zoology.** 445:57pp.
- Rinkevich, B. 1993. Major primary stages of biomineralization in the radular teeth of the  
limpet *Lottia gigantea*. **J.Mar. Biol.** 117(2): 269-277.
- Robert, H. 1994. A reveiw of the North American freshwater snail genus *Pyrgyopsis*  
(Hydrobidae). **Smithsonain contributions to Zoology.** 554: 115pp.
- Robert, H. 1996. A reveiw of the North American freshwater snail genus *Fluminicola*  
(Hydrobidae). **Smithsonain contributions to Zoology.** 583: 41pp.
- Roberts, R.D.; Kawamura, T. and Takami, H. 1999. Morphological changes in the  
radula of the Abalone (*Halotis iris*) during post-larval development. **J. Shellfish  
Res.** 18(2): 637-644.
- Suwanjarat, J. 1994. The radula teeth of selected Potamididae. **J.E.M.S.T.** 1:1-6.
- Suwanjarat, J. and Suwaluk, S. 1997. SEM studies on the radula of the marine  
Potamidid snails. **J. Trace and Microprove Techniques.** 15(4): 695-699.
- Tamanampo, J.W.F.W.S. and Rando, M. 1994. Community structure of marine  
gastropods on the Boulevard rocky shore of Manado Bay. **Proceeding of the fifth  
workshop of the tropical marine mollusc programme.** 15: 225pp.

Tantanasiriwong, R. 1978. An illustrated checklist of marine shelled gastropods from Phuket Island, adjacent mainland and offshore islands, western peninsular Thailand. **Research Bulletin No. 21.**

Underwood, A.J. 1984. Microalgal food and the growth of the intertidal gastropods *Nerita atramentosa* Reeve and *Bembicium nanum* (Lamarck) at four heights on a shore. **J. EXP. MAR. BIOL. ECOL.** 79(3): 277-291.

Voltzow, J. 1994. **Gastropod: Prosobranchia.** In: **Microscopic anatomy of Invertebrates. V.5 Mollusca I.** Wiley-Liss Inc. 162-165.

Wang, Y. 1992. A study on radula of freshwater snails from China. **Sinozoologia.** 9:139-148.

Wells, F.E. 1979. Ecological segregation among Nerites at North-West Cape. Western Australia. **J. Malacol. Soc. Aust.** 4(3): 135-143.

<http://www..animalnetwork.com/fish2/aqfm/1998/oct/wb/default.asp>

<http://www.garf.org/20/matt1.html>

[http://www.gastropods.com/shell\\_pages/c/Shell\\_Nerita\\_chamaeleon.htm](http://www.gastropods.com/shell_pages/c/Shell_Nerita_chamaeleon.htm), 2001

<http://www.kmec.uhh.hawaii.edu/QUESTInfo/reefEDM.pdf>

<http://www.members.tripodasia.com.sg/molluscan2/articles/COANeriteArticle.doc>.

[http://www.mesa.edu.au/friends/seashores/grazers\\_browzers.html](http://www.mesa.edu.au/friends/seashores/grazers_browzers.html)

[http://www.museums-org.za/bio/article/pank/the\\_limestone\\_drills.htm](http://www.museums-org.za/bio/article/pank/the_limestone_drills.htm), 2003

<http://www.reefkeeping.com/issues/2002-06/bcap/feature>