



Literature cited

Abbott, I. A., and G. J. Hollenberg. 1976. Marine Algae of California, First Edition. Stanford University Press, Stanford.

Anon. 1997. Voracious green crabs threaten North West. Oregon Scientist X.

Bacon, L. C., and R. L. Vadas. 1991. A model for gamete release in Ascophyllum nodosum (Phaeophyta). Journal of Phycology 27:166-173.

Batie. 1975. ??? .

Carlton, J. T. 1992. Blue immigrants: the marine biology of maritime history. The Log (Mystic Seaport Museum, Mystic Connecticut) 44:31-36.

Cohen, A. N., J. T. Carlton, and M. C. Fountain. 1995. Introduction, dispersal and potential impacts of the green crab Carcinus maenas in San Francisco Bay, California. Marine Biology 122:225-237.

Crothers, J.H. 1967. The biology of the shore crab Carcinus maenas (L.) I. The background-anatomy, growth and life history. Field Stud. 2 (4): 417-434.

Crothers, J. H. 1968. The biology of the shore crab Carcinus maenas (L.) II. The life of the adult crab. Field Study 2:579-614.

Daly, G. P. 1981. Competitive interactions among three species of shore crabs in the intertidal zone. Ph.D. Dissertation. University of Oregon, Eugene.

Dawson, E. Y., and M. S. Foster. 1982. Seashore Plants of California. University of California Press, Berkeley, CA.

Dehnel, P. A., and T. H. Carefoot. 1962. Aspects of osmoregulation in two species of intertidal crabs. Biological Bulletin 122:208-227.

Dries, M., and D. Adelung. 1982. Die Schlei, ein Modell für die Verbreitung der Strandkrabbe Carcinus maenas. Helgolander Meeresuntersuchungen 35:65-77.

Elner, R.W. 1980. The influence of temperature, sex and chela size in the foraging strategy of the shore crab Carcinus maenas. Mar. Behav. Physiol. 7(1): 15-24.

Elner, R. W. 1981. Diet of green crab Carcinus maenas (L.) from Port Hebert, southwestern Nova Scotia. Journal of Shellfish Research 1:89-94.

Farrell, T. M. 1987. Succession and stability in two rocky intertidal communities on the central Oregon coast. Ph.D. Dissertation. Oregon State University, Corvallis.

- Griffiths, C.L., Hockey, P.A.R., Van Erkom Schurink, C., Le Roux, P.J. 1992. Marine invasive aliens on South African shores: Implications for community structure and trophic functioning. *S. Africa J. Mar. Science.* 12: 713-722.
- Grosholz, E. D., and G. M. Ruiz. 1995. Spread and potential impact of the recently introduced European green crab, Carcinus maenus, in central California. *Marine Biology* 122:239-247.
- Hales, J. M., and R. L. Fletcher. 1990. Studies on the recently introduced brown alga Sargassum muticum (Yendo) Fensholt: V. Receptacle initiation, and growth, and gamete release in laboratory culture. *Botanica Marina* 33:241-249.
- Harms, and Seeger. 1989. ???..
- Hay, M. E. 1986. Associational plant defenses and the maintenance of species-diversity - turning competitors into accomplices. *American Naturalist* 128:617-641.
- Hiatt, R.W. 1948. Biology of the inland shore crab, Pachygrapsus crassipes. *Pacific Science* 2, 134-213.
- Hickey, B.M. 1989. Patterns and processes of circulation over the Washington continental slope and shelf. *Coastal oceanography of Washington and Oregon* 41-115.
- Hillson, C. J. 1977. *Seaweeds*. Pennsylvania State University Press.
- Low, C. 1970. Factors affecting the distribution and abundance of two species of beach crabs Hemigrapsus oregonensis and H. nudus. Master of Science Thesis. Zoology, University of British Columbia.
- Morris, R. H., D. P. Abbott, and E. C. Haderlie. 1980. *Intertidal Invertebrates of California*. Stanford U. Press, Stanford.
- Naylor. 1962. ???..
- Neundorfer, J. V., and W. M. Kemp. 1993. Nitrogen versus phosphorus enrichment of brackish waters: responses of the submerged plant Potamogeton perfoliatus and its associated algal community. *Marine Ecology-Progress Series* 94:71-83.
- Percy, K.L., Bella, D.A., Sutterlin,C., Klingeman, P.C. 1974. Descriptions and information sources for Oregon estuaries. Sea Grant College Program, OSU.
- Raffaelli, D., and S. Hawkins. 1996. *Intertidal Ecology*. Chapman and Hall, London.
- Reise, K. 1977. Predator exclusion experiments in an intertidal mud flat. *Helgolander Meeresuntersuchungen* 30:263-271.
- Reise, K. 1978. Experiments on epibenthic predation in the Wadden Sea. *Helgolander Meeresuntersuchungen* 31:55-101.
- Ropes, J. W. 1968. The feeding habits of the green crab, Carcinus maenas (L.). *Fishery Bulletin of the Wildlife Service US* 67:183-203.

- Ropes, J. W. 1988. The food habits of five crab species at Pettaquamscutt River, Rhode Island. Fishery Bulletin of the Wildlife Service US 87:197-204.
- Rudy, P., and L. Rudy. 1983. Oregon estuarine invertebrates: an illustrated guide to the common and important invertebrate animals. Contract No. 79-111 U.S. Fish and Wildlife Service, U.S. Department of the Interior. Washington, D.C. 20240.

Underwood, G. J. C., J. D. Thomas, and J. H. Baker. 1992. An experimental investigation of interactions in snail-macrophyte-epiphyte systems. Oecologia 91:587-595.

Yamada, S. B., and E. G. Boulding. 1996. The role of highly mobile crab predators in the intertidal zonation of their prey. Journal of Experimental Marine Biology and Ecology 204:59-83.

Yamada, S. B., and E. G. Boulding. 1998. Claw morphology, prey size selection and foraging efficiency in generalist and specialist shell-breaking crabs. Journal of Experimental Marine Biology and Ecology 220:191-211.

