











- Gayanilo, F.C., Sparre, P., Pauly, D. 1996. *The FAO-ICLARM Stock Assessment Tools II (FiSAT II) users guide*, FAO computerized information series, fisheries, FAO, Rome, Italy, 126 pp.
- Gulland, J.A. 1965. Estimation of mortality rates. In: Cushing P. H. (eds) *Key Papers on Fish Populations*, IRL Press, Oxford. 231-241.
- Hemachandra, Tenjing, SY., Thippeswamy, S. 2017. Population dynamics of the Asian green mussel *Perna viridis* (L.) from St. Mary's islands off Malpe, India. *Indian Journal of Geo Marine Sciences*, 46(08): 1659-1666.
- Kamal, D., Khan, Y.S.A. 1998. Growth of The Green Mussel, *Perna viridis* (Linn. 1758), from Moheshkhali Channel of the Bay of Bengal, Bangladesh. *Pakistan Journal of Marine Science*, 7(1): 45-55.
- Karayücel, S., Karayücel, İ. 1999. Growth and mortality of mussels (*Mytilus edulis* L.) reared in lantern nets in Loch Kishorn, Scotland. *Tr. J. Vet. Anim. Sci*, 23: 397-402
- Kassim, Z., Mohd Luthfi Omar and Safiah Jasmani. 2017. Population Growth of Green Mussel, *Perna viridis*, Linnaeus from Southern Part of the Malacca Straits. *Malays. Appl. Biol*, 46(2): 149-152.
- Khan, A.A.M., Assim, Z.B., Ismaili, A. 2010. Population Dynamics of the Green-Lipped Mussel, *Perna viridis* from the Offshore Waters of Naf River Coast, Bangladesh. *Chiang Mai J. Sci*, 37( 2): 344-354. [www.science.cmu.ac.th/journal-science/josci-html](http://www.science.cmu.ac.th/journal-science/josci-html)
- Krampah, E.A., Yankson, K., Blay, J. 2019. Population dynamics of the Brown mussel *Perna perna* at a Rocky beach near Cape Coast, Ghana. *Marine Ecology*, 1-9. <https://doi.org/10.1111/maec.12575>
- Lee S.Y. 1985. Population dynamics of the green mussel *Perna viridis* (L.) (Bivalvia, Mytilidae) in Victoria Harbour, Hong Kong, dominance in a polluted environment. *Asian Mar. Biol*, 2:107-118.
- Lutz, R.A. 1980. Mussel culture and harvest: A North American perspective. *Elsevier, Amsterdam*, 350 pp.
- Narasimham, K.A. (1981. Dimensional relationships and growth of green mussel *Perna viridis* in Kakinada Bay, *Indian J. Fish*, 28: 240-248.
- Newman, S.J. 2002. Growth, age estimation and mortality in the moose perch, *Lutjanus russelli* (Indian ocean from) from continental shelf waters off north-western Australia. *Asian Fish. Sci*, 15:283-294.
- Nural Amin, S. M., Halim, M. A., Barua, M., Zafar, M. and Arshad, A. 2005. Population Dynamic and Exploitation Level of Green-Lipped Mussel (*Perna viridis*) Using FiSAT from the Offshore Island of Cox's Basar Coast of Bangladesn. *Pertanika J. Trop. Agric. Sci*, 28(2): 103-109.
- Pauly, D. 1979. Gill size and temperature as governing factors in fish growth: A generalization of von Betalanffy's growth formula. *Berichte des Instituts Für Meereskunde an der Univ. Kiel*, 63:156 pp.
- Pauly, D. 1980. On the interrelationships between natural mortality, growth parameters and mean environmental temperature in 175 fish stocks. *Journal Du Conseil, CIEM*. 39(3): 175-192.
- Pauly, D. 1984. Length-converted catch curves: A powerful tool for fisheries research in the tropics. Part II. *Fisheries Byte*, 2: 12-19.
- Pauly, D., Caddy, J. F. 1985. A modification of Bhattacharya's method for the analysis of mixtures of normal distributions. *FAO Fishery Circular*, 781pp.
- Pauly, D., David, N. 1981. ELEFAN-1 BASIC program for the objective extraction of growth parameters from length frequency data, *Meeresforschung*, 28(4): 205-211.
- Pauly, D., Munro, J. L. 1984. Once more on the comparison of growth in fish and invertebrate. *International Center for Living Aquatic Resource Management. Fishery Byte*, 2: 21.
- Pauly, D., Soriano-Bartz, M., Moreau, J. and Jarre, A. 1992. A new model accounting for seasonal cessation of growth in fishes. *Aust. J. Mar. Freshwater Res*, 43: 1151-1156.
- Qasim, S.Z. 1973. Some implications of the problem of age and growth in Marine Fishes from Indian water. *India Journal of Fisheries*, 20: 351-371.
- Rajagopal, S., Venugopalan, V. P., Nair, K. V. K., Van der Velde, G., and Jenner, H. A. 2006. Mussel colonization of a high ow artificial benthic habitat: Byssogenesis holds the key. *Marine Environmental Research*, 62: 98-115.
- Rivonkar, C.U., Sreepada, R.A., Parulekar, A. H. 1993. Growth parameters in the cultured green mussel *Perna viridis* L. from the Zuari Estuary, Goa. *Indian. J. Mar. Sc*, 22: 72-74.
- Saritha, K., Mary, D., Patterson, J. 2015. Nutritional Status of Green Mussel *Perna Viridis* at Tamil Nadu, Southwest Coast of India. *Journal of Nutrition & Food Science S14*: 003, 1-4.
- Sparre, P., Venema, S. C. 1992. *Introduction to Tropical Fish Stock Assessment*. FAO Fishery Technical Paper. No. 306.1, Rev.2. Rome, FAO. 376pp
- Taib, A. M., Madin, J., Ransangan, J. 2016. Density, recruitment and growth performance of Asian green mussel (*Perna viridis*) in Marudu Bay, Northeast Malaysian Borneo, three years after a massive mortality event. *Songklanakar J. Sci. Technol*, 38(6): 631-639.
- Thejasvi, A. 2016. Ecological studies of the green mussel *Perna viridis* from intertidal region of Mukka and subtidal region of Karwar along Karnataka Coast, India. PhD Thesis. Department of Biosciences, Mangalore University, Karnataka, India. 126-135.
- Tremblay, R., Myrand, B., Guderley, H. 1998. Temporal variation of lysosomal capacities in relation to susceptibility of mussels, *Mytilus edulis*, to summer mortality. *Mar. Biol*, 132: 641-649.
- Tuaycharoen, S., Vakily, J.M., Saelow, A., McCoy, E. W. 1988. Growth and maturation of the green mussel (*Perna viridis*) in Thailand. In: McCoy, E. W. and Chongpeepien, T. (Eds.), *Bivalve mollusc culture research in Thailand*. ICLARM Technical Reports, 19: 88-101.
- Weber, W. 1976. The influence of hydrographic factors on the spawning time of tropical fish. In K. Tiews (Eds.), *Fisheries Resources and their Management in Southeast Asia*. Berlin (West): German Foundation for International Development, Federal Research Board for Fisheries and FAO, 269-281.