

DAFTAR REFERENSI

- Anil, A. C., C. Kenji, O. Ken, and K. Hisashi. 1995. Influence of temperature and salinity on larval development of *Balanus amphitrite*. Implications in fouling ecology. *Marine Ecology Progress Series*, 118, pp. 159- 166
- Barnes, R. D. 1983. *Invertebrate Zoology*. Philadelphia: Saunders.
- Cohen, A. N. 2005. *Rapid assessment shore survey for exotic species in San Francisco Bay - May 2004*. Oakland CA: San Francisco Estuary Institute.
- Darsono, P. dan M. Hutomo. 1983. Komunitas biota penempel diperaian Suralaya, Selat Sunda. *Oseanologi di Indonesia*, 16, pp. 29-41
- Dewar, H., P. Mous, M. Domeier, A. Muljadi, J. Pet, and J. Whitty. 2008. Movements and site fidelity of Giant Manta Ray, *Manta birostris*, in the Komodo Marine Park, Indonesia. *Marine Biology*, 155, pp. 121 -133.
- Dionisio, M., A. Rodrigues, and A. Costa. 2007. Reproductive of *Megabalanus azoricus* (Pilsbry), the Azorean Teritip. *Invertebrate Reproduction and Development*, 50(3), pp. 155-162.
- Dronkers, J. J. 1964. *Tidal Computations in rivers and coastal waters*. Amsterdam: North-Holland Publishing Company.
- Ermaitis. 1984. Beberapa Catatan Marga *Balanus* (Cirripedia). *Oseana*, 9(3), pp. 96 – 101.
- Garrinson, T. 2009. *Oceanography An Invitation to Marine Science*. Brooks/Colle: 7th Edition.
- Henry, D. P., McLaughlin, and Patsy A. 1975. The barnacles of the *Balanus amphitrite* complex (Cirripedia, Thoracica). *Zoologische Verhandelingen*, 141, pp. 1-203
- Hutagalung, S. P., 1982. Studi Tentang Kesenangan Teritip (*Balanus* spp) Terhadap Beberapa Jenis Substratum pada Tingkatan Suhu dan Kondisi Oseanografis yang Berbeda di Perairan PLTU Muara Karang, Teluk Jakarta. *Skripsi*. Fakultas Perikanan Institut Pertanian Bogor. Bogor.
- Ichsan, M. 2013. Distribusi temporal Pari Manta (*Manta alfredi*) di Perairan Karang Makassar Taman Nasional Komodo Nusa Tenggara Timur. *Skripsi*. Fakultas Perikanan dan Ilmu Kelautan Universitas Padjadjaran. Bandung.
- Ivan, F., Agus A. D. S, dan M. Helmi. 2012. Kajian Kerentanan Pantai di Pesisir Kabupaten Cilacap, Jawa Tengah. *Journal of Oceanography*, 1(2), pp. 139-148.

- Lee C. C. D., and O’Riordan R. 2014. Variation in the fecundity of *Balanus amphitrite* with shore height. *Journal of Oceanography*, 1(2), pp. 1-8.
- Losada, P. M., H. Margaret., T. H. Jens., Y. Achituv., J. Diana., W. Hiromi and A. C. Keith. 2008. The Tempo and Mode of Barnacle Evolution. *Molecular Phylogenetics and Evolution*, 46, pp. 328-346.
- Macho. G., Molares J., and Vazquez. E. 2005. Timing of larval release by three barnacles from the NW Iberian Peninsula. *Marine Ecology Progress Series*, 298, pp.251–260.
- McDowall, R. M. 1969. Lunar Rhythms in Aquatic Animals. *A General Review. Tuatara*, 7, pp. 133-143.
- Nasmi, J. 2014. Kelimpahan teritip (Balanomorpha) pada lambung kapal penumpang di pelabuhan Kijang, Tanjung pinang, Provinsi Riau. *Skripsi*. Universitas Padjadjaran. Jatinangor.
- Nontji. 1987. *Laut Nusantara*. Jakarta: Djambatan.
- Nontji. 1993. *Laut Nusantara*. Jakarta: Djambatan.
- Purwani, I.D. 2006. Kelimpahan Larva Teritip di Perairan Sekitar Tiang Pancang Jembatan Suramadu Surabaya. *Tugas Akhir*. ITS. Surabaya.
- Raymont, J. E. G. 1976. *The introduction of new species in habitats of heated effluents*. New York: Plenum. Pp. 185-199
- Romimohtarto, K. 1977. Beberapa Catatan tentang Teritip (*Balanus* Spp) sebagai Binatang "Pengotor" di Laut. *Oseanologi di Indonesia*, 1, pp. 25 - 42.
- Seeds, M. A. and D. E Backman. 2014. *Foundation of Astronomy*. Canada: Cengage Learning.
- Triatmodjo, Bambang. 1999. *Teknik Pantai*. Yogyakarta: Beta offset.
- Zimecki, M. 2016. The lunar cycle: effects on human and animal behavior and physiology. *Postepy Hig Med Dosw*, 60, pp. 1-7.