

DAFTAR PUSTAKA

- Adnyana, I. B. W. dan Creusa H. 2009. *Panduan Melakukan Pemantauan Populasi Penyu di Pantai Peneluran di Indonesia*. WWF-Indonesia. Jakarta. Hal 17-22.
- Al Giffari, A. 2008. *Partisipasi Masyarakat Dalam Program Konservasi Penyu (Kasus I Kawasan Konservasi Laut Kabupaten Berau, Kepulauan Derawan, Provinsi Kalimantan Timur)*. Skripsi. Program Studi Manajemen Bisnis dan Ekonomi Perikanan-Kelautan Fakultas Perikanan dan Ilmu Kelautan Institut Pertanian Bogor. Hal 1-141.
- Bjorndal, K. A., and Bolten, A. B. 2010. Hawksbill sea turtle in seagrass pastures: success in a peripheral habitat. *Mar Biol* (157). pp 135-145.
- Blumenthal, J. M., Austin, T. J., Bell, C. D. L., Bothwell, J. B., Broderick, A. C., Ebanks-Petrie, G., Gibb, J. A., Luke, K. E., Olynik, J. R., Orr, M. F., Solomon, J. L., Godley, B. J. 2009. Ecology of hawksbill turtles *Eretmochelys imbricata* on a Western Caribbean foraging ground. *Chelonian Conservation and Biology* 8 (1). pp 1-10.
- CITES. 1977. *Hawksbill Turtle*.
www.cites.org/eng/gallery/species/reptile/hawksbill_turtle.html. Diakses pada tanggal 9 Januari 2015.
- CITES. 2002. *Hawksbill Turtles in The Caribbean Region : Basic Biological Characteristics and Population Status*. Convention on International Trade in Endangered Species of Wild Fauna and Flora. pp 1-4.
- Damayanti, D. 2013. *Manajemen Pelestarian Penyu Sisik di Taman Nasional Kepulauan Seribu dan Taman Nasional Karimunjawa*. Skripsi. Departemen Konservasi Sumberdaya Hutan dan Ekowisata Fakultas Kehutanan Institut Pertanian Bogor. Hal 1-22.
- Daza, J. M., and Vivian, P. P. 2007. Morphometric Variation and Its Effect on Reproductive Potential in Female Colombian Slider Turtles (*Trachemys callirostris callirostris*). *Herpetologica*: 63 (2), 125-134. p 125.
- Diez, C. E., and van Dam, R. P. 2002. Habitat effect on hawksbill turtle growth rates on feeding grounds at Mona and Monito Islands, Puerto Rico. *Marine Ecology Progress Series* (234). pp 301-309.
- Dermawan, A., I Nyoman, S., Dedi, S., Matheus, H., Mirza, D., Syamsul, B., Rofi, A., Khazali, Mimi, M., Poppi, L., Wahjuhardini, Setiabudiningsih, Ali, M. 2009. *Pedoman Teknis Pengelolaan Konservasi Penyu*. Direktorat Konservasi dan Taman Nasional Laut, Direktorat Jenderal Kelautan, Pesisir dan Pulau-Pulau Kecil, Departemen Kelautan dan Perikanan RI. Jakarta. Hal 19-95.
- Deraniyagala, F. 1939. The tetrapod reptiles of Ceylon. *Testudines and Crocodilians (1) Ceylon J. Sci. (Columbo Mus.Nat.Hist.Ser.)*. p 412.
- Dobbs, K.A., & Landry Jr., A.M. 2004. Commensals on nesting hawksbill turtles (*Eretmochelys imbricata*), Milman Island, Northern Great Barrier Reef, Australia. *Memoirs of the Queensland Museum* (49). p 674.

- EPIBIONT RESEARCH COOPERATIVE (ERC). 2007. A Synopsis of the Literature on the Turtle Barnacles (Cirripedia: Balanomorpha: Coronuloidea) 1758-2007. *Epibiont Research Cooperative Special Publication Number 1*, 62 pp.
- Fergus, C. 2007. Wild Guide, Turtle. Stackpole Books. Mechanicsburg. pp 2-4.
- Flint, M., Morton, J. M., Limpus, C. J., Patterson-Kane, J. C., Murray, P. J., and Mills, P. C. 2010. Development and application of biochemical and haematological reference intervals to identify unhealthy green sea turtles (*Chelonia mydas*). *The Veterinary Journal* (185). pp 299-304.
- Flint, M., Patterson-Kane, J., Mills, P., and Limpus, C. 2009. *A Veterinarian's Guide for Sea Turtle Post Mortem Examination and Histological Investigation*. The University of Queensland. p 21.
- Frick, M. G., Mason, P. A., Williams, K. L., Andrews, K., and Gerstung, H. 2003. Epibionts of hawksbill turtle in a caribbean nesting ground: a potentially unique association with snapping shrimp (Crustacea: Alpheidae). *Marine Turtle Newsletter* (99). pp 8-11
- Inwater Research Group. 2008. *Sea Turtle Distribution and Abundance in The Key West National Wildlife Refuge and Waters of The Marquesas Keys, Final Report*. Inwater Research Group Inc. Jensen Beach. pp 4-5.
- IUCN. 2008. *Eretmochelys imbricata*. www.iucnredlist.org/details/8005/0. Diakses pada tanggal 9 Januari 2015.
- Ling, O. S., dan Puspa, M. P. 2011. Silent turtle dwellers: barnacles on resident green turtle (*Chelonia mydas*) and hawksbill turtle (*Eretmochelys imbricata*) of Mabul and Sipadan Islands. *Borneo Science* (28). pp 66-71.
- Lutz, P. L., John, A. M., and Jeanette, W. 2003. *The Biology of Sea Turtles Volume II*. CRC Press. Boca Raton. pp 42-43.
- Milliken, T., and Tokunaga, H. 1987. *The Japanese Sea Turtle Trade 1970-1986*. Traffic (Japan). Tokyo. pp 10-143.
- Najera-Hillman, E., Bass, J. B., and Buckham, S. 2012. Distribution patterns of the barnacle, *Chelonibia testudinaria*, on juvenile green turtles (*Chelonia mydas*) in Bahia Magdalena, Mexico. *Revista Mexicana de Biodiversidad* (83). pp 1171-1179.
- Polly, P. D. 2006. *Geometric Morphometrics An Introduction*. Departement of Geology, Indiana (Biology and Anthropology). Bloomington. pp 8-36.
- Rahman, A., dan Basuki R. 2011. *Materi Penyuluhan Kelautan dan Perikanan Konservasi Biota Terancam Punah Penyu Sisik*. Kementrian Kelautan dan Perikanan Badan Pengembangan SDM Kelautan dan Perikanan Pusat Penyuluhan Kelautan dan Perikanan. Jakarta. Hal 18-31.
- Rubin, A. 2015. *The Relationship Between Barnacles and Green Sea Turtle Condition*. Thesis. University of Florida. pp 1-15.
- Schärer, M.T. 2003. A survey of the epibiota of *Eretmochelys imbricata* (Testudines: Cheloniidae) of Mona Island, Puerto Rico. *Revista de Biología Tropical* (51). pp 87-90.
- Setyawatiningsih, S. C., Marniasih, D., Wijayanto. 2011. Karakteristik Biofisik Tempat Peneluran Penyu Sisik (*Eretmochelys imbricata*) di Pulau Anak Ileuh Kecil, Kepulauan Riau. *Jurnal Teknobiologi: II* (I), 17-22. Hal 17-18.

- Stamper, M. A., Harms, C., Epperly, S. P., Braun-Mcneill, J., Avens, L., and Stoskopf, M. K. 2005. Relationship between barnacle epibiotic load and hematologic parameters in loggerhead sea turtles (*Caretta caretta*), a comparison between migratory and residential animals in Pamlico Sound, North Carolina. *Journal of Zoo and Wildlife Medicine* 36 (4). pp 635-641
- Syamsuni, Y. F. 2006. *Karakteristik Habitat dan Penyebaran Sarang Penyu Sisik (*Eretmochelys imbricata*, Linnaeus 1758) Studi Kasus: Pulau Burung, Kepulauan Karimunjawa, Jawa Tengah Tahun 2005*. Skripsi. Program Studi Ilmu Kelautan Fakultas Perikanan dan Ilmu Kelautan Institut Pertanian Bogor. Hal 1-11.
- Uchida, I. 1980. The report of a feasible research on artificial hatchery and cultivation of hawksbill turtle *Eretmochelys imbricata* in waters adjacent to Malaysia, Singapore and Indonesia. *Japanese Tortoise Shell Association*. p 63.
- U.S. Fish and Wildlife Service. 1999. *Hawksbill Sea Turtle, *Eretmochelys imbricata**. U.S. Fish and Wildlife Service. pp 4-615 – 4-616.
- United Nations Environment Programme. 2006. *Freshwater Shortages, Engineering of River Flows, Pollution and Overfishing Highlighted in Final Global International Waters Assessment*. United Nations Environment Programme. p 58.
- van Dam, R. P., and Carlos E. D. 1998. Caribbean Hawksbill Turtle Morphometrics. *Bulletin of Marine Science*: 62 (1), 145-155. pp 145-154.
- Wilson, E. G., Miller, K. L., Allison, D., and Magliocca, M. 2010. *Why Healthy Oceans Need Sea Turtles: The Importance of Sea Turtles to Marine Ecosystems*. Oceana. pp 7-13.
- Witzell, W. N. 1983. *Synopsis of Biological Data on The Hawksbill Turtle *Eretmochelys imbricata* (Linnaeus, 1766)*. Food and Agriculture Organization of The United Nations. Rome. pp 1-15.
- Wyneken, J., Matthew, H. G., and Vincent, B. 2008. *Biology of Turtles*. CRC Press. Boca Raton. pp 53-56