

DAFTAR ACUAN

- Becking LE, Cleary DFR, de Voogd NJ. 2013a. Sponge species composition, abundance, and cover in marine lakes and coastal mangroves in Berau, Indonesia. *Marine Ecology Progress Series*. 481:105-120
- Becking LE, Erpenbeck D, Peijnenburg KT, de Voogd NJ. 2013b. Phylogeography of the sponge *Suberites diversicolor* in indonesia: Insights into the evolution of marine lake populations. *PLoS One*. 8(10):e75996
- Becking LE, Purwanto P, Rumenta L, Manan J, Sunarto S, Haryono EKO, Purba GYS. 2018. Jellyfish lakes at Misool Islands, Raja Ampat, West Papua, Indonesia. *Biodiversitas Journal of Biological Diversity*. 19(1):172-182
- Becking LE, Renema W, Santodomingo NK, Hoeksema BW, Tuti Y, de Voogd NJ. 2011. Recently discovered landlocked basins in indonesia reveal high habitat diversity in anchialine systems. *Hydrobiologia*. 677(1):89-105
- Becking LE. 2013. Revision of the genus *Placospongia* (Porifera, Demospongiae, Hadromerida, Placospongiidae) in the Indo-West Pacific. *Zookeys*. (298):39-76
- Bishop RE, Humphreys WF, Kršinić F, Sket B, Iliffe TM, Žic V, Moore WS, Cukrov N, Cukrov M, Boxshall GA et al. 2015. ‘Anchialine’ redefined as a subterranean estuary in a crevicular or cavernous geological setting. *Journal of Crustacean Biology*. 35(4):511-514
- Brümmer F, Pfannkuchen M, Baltz A, Hauser T, Thiel V. 2008. Light inside sponges. *Journal of Experimental Marine Biology and Ecology*. 367(2):61-64
- Butler MJ, Weisz JB, Butler J. 2018. The effects of water quality on back-reef sponge survival and distribution in the Florida Keys, Florida (USA). *Journal of Experimental Marine Biology and Ecology*. 503:92-99
- Calcinai B, Bastari A, Makapedua DM, Cerrano C. 2017. Mangrove sponges from bangka island (North Sulawesi, Indonesia) with the description of a new species. *Journal of the Marine Biological Association of the United Kingdom*. 97(6):1417-1422
- Carballo JL, Ávila E. 2004. Population dynamics of a mutualistic interaction between the sponge *Haliclona caerulea* and the red alga *Jania adherens*. *Marine Ecology Progress Series*. 279:93-104
- Colin PL. 2009. *Marine environments of Palau*. San Diego: Indo-Pacific Press. p. 237-257
- Coppari M, Gori A, Viladrich N, Saponari L, Canepa A, Grinyó J, Olariaga A, Rossi S. 2016. The role of mediterranean sponges in benthic–pelagic coupling processes: *Aplysina aerophoba* and *Axinella polypoides* case studies. *Journal of Experimental Marine Biology and Ecology*. 477:57-68
- Dawson MN, Hamner WM. 2005. Rapid evolutionary radiation of marine zooplankton in peripheral environments. *PNAS*. 102(26):9235–9240
- Dawson MN, Martin LE, Bell LJ, Patris S. 2009. *Encyclopedia of Island: Marine lakes*. p. 602-607
- Dawson MN. 2006. *Island evolution in marine lakes*. JMBA Global Marine Environment. p. 26-29

- Diaz MC, Smith KP, Rutzler K. 2004. Sponge species richness and abundance as indicators of mangrove epibenthic community health. *Atoll Research Bulletin*. (518):1-19
- Diaz MC. 2005. Common sponge from shallow marine habitats from Bocas del Toro region, Panama. *Caribbean Journal of Science*. 41(3):465-475
- Erpenbeck D and van Soest RWM. 2002. *Family Halichondriidae Gray, 1867: System Porifera: A guide to the classification of sponges*. New York: Kluwer Academic. p. 787-815
- de Weerd WH. 2000. A monograph of the shallow-water Chalinidae (Porifera, Haplosclerida) of the Caribben. *Beaufortia*. 50(1):1-67
- de Weerd WH. 2002. *Family Chalinidae Gray, 1867: System Porifera: A guide to the classification of sponges*. New York: Kluwer Academic. p. 852-873
- English S, Wilkinson C, Baker V. 1997. *Survey manual for tropical marine resources*. Townsville: Australian Institute of Marine Science. p. 14-51
- Entrambasaguas L, Perez-Ruzafa A, Garcia-Charton JA, Stobart B, Bacallado JJ. 2008. Abundance, spatial distribution and habitat relationships of Echinoderms in the Cabo Verde Archipelago (eastern Atlantic). *Marine and Freshwater Research*. 59:477-488
- George AM. 2017. *Reef currents: Sponges and environment*. Reef Encounter The News Journal of the International Society for Reef Studies. p. 51-55
- Hanzawa N, O R, Sekimoto H, V T, N S, Kuriwa K, B H. 2012. *Analysis of genetic variation in animals: Genetic diversity and evolution of marine animals isolated in marine lakes*. Croatia: In Tech p. 121-122
- Haryono E, Sasongko MHD, Bariant DH, Setiawan JB, Hakim AA, Zaenuri A. 2018. The geomorphology and hydrogeology of the karstic islands Maratua, East Kalimantan, Indonesia: The potential and constraints for tourist destination development. *IOP Conference Series: Earth and Environmental Science*. 148
- Hill J and Wilkinson C. 2004. *Methods for ecological monitoring of coral reefs*. Townsville: Australian Institute of Marine Science. p. 2-41
- Holthuis LB. 1973. Caridean shrimps found in land-locked saltwater pools at four Indo-west Pacific localities (Sinai Peninsula, Funafuti Atoll, Maui and Hawaii Islands), with the description of one new genus and four new species. *Zoologische Verhandelingen*. 128:1-53
- Hooper JNA. 2003. *Sponguide. Guide to sponge collection and identification*. Australia. p. 2-4
- Horne, AJ and Goldman CR. 1994. *Limnology*. New York: McGraw-Hill. p. 123-124
- Hunting ER, Soest RWMv, Harm G. van der Geest AV, Adolphe O. Debrot. 2008. Diversity and spatial heterogeneity of mangrove associated sponges of Curaçao and Aruba. *Contributions to Zoology*. 77(4):205-215
- Hunting ER, van der Geest HG, Krieg AJ, van Soest RWM. 2010. Mangrove-sponge associations: a possible role for tannins. *Aquat Ecol*. 44: 679-684.
- Hutchings P, Kingsford M, Hoegh-Guldberg O. 2019. *The great barrier reef: Biology, environment and management*. Csiro Publishing. p. 171-176
- Idris, SW MP, Rahmat B. 2019. Kondisi ekosistem terumbu karang di lokasi dan bukan lokasi penyelaman Pulau Maratua. *Jurnal Kelautan Nasional*. 14(1): 59-69

- Iliffe TM. 1992. *Anchialine cave biology*. In: Camacho AI, editor. The natural history of biospeleology. Madrid: CSIC. p. 617-618
- Ismet MS, Soedharma D, Effendi H. 2011. Morfologi dan biomassa sel spons *Aaptos aaptos* dan *Petrosia* sp. *Jurnal Ilmu dan Teknologi Kelautan Tropis*. 3(2):153-161
- Kozloff EN. 1990. *Phylum porifera, the sponges: Invertebrates*. New York: Saunders College Publishing. p. 180-185
- Luthfia OM, Akbara D, Ramadhana MG, Rohmana M, Wahiba NK. 2019. Studi komparatif tutupan *living* dan *non living* substrat dasar perairan Pulau Sempu Kabupaten Malang menggunakan metode reef check. *Journal of Fisheries and Marine Science*. 3(2)s:127-134
- Maldonado M, Aguiler R, Bannister RJ, Bell JJ, Conway KW, Dayton PK, Diaz C, Gutt J, Kelly M, Kenchington ELR, Leys SP, Pomponi SA, Rapp HT, Rutzler K, Tendal OS, Vacelet J, Young CM. 2016. *Sponge grounds as key marine habitat: a synthetic review of types, structure, functional roles, and conservation concern*. Switzerland: Springer International Publishing. p. 1-26
- Meylan A. 1988. Spongivory in Hawksbill turtles: A diet of glass. *Science*. 239(4838): 393-395
- Mike N Dawson LEM, and Lolita K. Penland. 2001. Jellyfish swarms, tourists, and the christ-child. *Hydrobiologia*. 451:131-144
- Pomponi SA, Diaz MC, Van Soest RWM, Bell LJ, Busutil L, Gochfeld DJ, Kelly M, Slattery M. 2019. *Sponges: Mesophotic coral ecosystems*. Springer. p. 563-588
- Rutzler K. 2002. *Family Placospongiidae, Gray 1867: System Porifera: A guide to the classification of sponges* New York: Kluwer Academic. p. 196-200
- Rutzler K, Duran S, Piantoni C. 2007. Adaptation of reef and mangrove sponges to stress: evindence for ecological speciation exemplified by *Chondrilla caribensis* new species (Demospongiae, Chondrosida). *Marine Ecology*. 28:95-111
- Subagio IB, Aunurohim. 2013. Struktur komunitas spons laut (Porifera) di Pantai Pasir Putih, Situbondo. *Jurnal Sains dan Seni Pomits*. 2(2):2337-3520
- Tait RV and Dipper EA. 1973. *Elements of marine ecology*. Butterwoth Heinemann. Oxford. p. 221-237
- Thakur NL and Singh A. 2016. *Chemical ecology of marine life: Marine sponges: Chemicobiological and biomedical applications*. India: Sringer. p. 37-52
- van Soest RW, Boury-Esnault N, Vacelet J, Dohrmann M, Erpenbeck D, De Voogd NJ, Santodomingo N, Vanhoorne B, Kelly M, Hooper JN. 2012. Global diversity of sponges (Porifera). *PLoS One*. 7(4):e35105
- Wulff JL. 2006. Ecological interactions of marine sponges. *Canadian Journal of Zoology*. 84(2):146-166