

DAFTAR PUSTAKA

- Acharya, P., A.K. Jaiswar, R. Palaniswamy, and D.K. Gulati. 1994. A study on food and feeding habits of *Nemipterus japonicus* (Bloch) off Bombay Coast. J. Indian Fish. Assoc. 24: 73-80.
- Afshari, M., T. Valinassab, J. Seifabadi., and E. Kamaly. 2013. Age determination and feeding habits of *Nemipterus japonicus* (Bloch, 1791) in the Northern Oman Sea. Iranian Journal of Fisheries Sciences. 12(2): 248-264.
- Anakotta, A.R.F. 2002. Studi Kebiasaan Makan Ikan-ikan yang Tertangkap di Sekitar Ekosistem Mangrove Pantai Oesapa dan Oebelo Kupang Nusa Tenggara Timur. Institut Pertanian Bogor. Thesis.
- Behzadi, S., E. Kamrani, F. Kaymaram, and M.S. Ranjbar. 2016. Trophic level, food preference and feeding ecology of *Rachycentron canadum* (Linnaeus, 1766), in Hormuzgan Province waters (Northern Persian Gulf and Oman Sea). Iranian Journal of Fisheries Sciences. 17(1): 179–193.
- Biswas, S.P. 1993. Manual Of Methods in Fish Biology. South Asian Publishers. New Delhi.
- Caddy, J.F. dan G.D. Sharp. 1986. An Ecological Framework for Marine Fishery Investigations. FAO Fish. Tech. Pap. 283. 152 pp.
- Colwell, R.K. dan D.J. Futuyma. 1971. On The Measurement of Niche Breadth and Overlap. Ecology. 52(4): 567-576.
- Effendie, M.I. 1979. Metode Biologi Perikanan. Yayasan Dewi Sri, Bogor.
- Effendie, M.I. 2002. Biologi Perikanan. Yayasan Pustaka Nusantara, Yogyakarta.
- Effendie, M.I. 1997. Biologi Perikanan. Yayasan Pustaka Nusantara, Yogyakarta.
- Eggleston, D. 1972. Patterns of biology in the Nemipteridae. J. Mar. Biol. Assoc. (14): 357-364.
- ElHaweet, A.E.A. 2013. Biological studies of the invasive species *Nemipterus japonicus* (Bloch, 1791) as a Red Sea Immigrant into the Mediterranean. Egyptian Journal of Aquatic Research. 39: 267-274.
- Fatah, K., dan Susilo A. 2015. Struktur tingkat trofik komunitas ikan di Waduk Wadaslintang Kabupaten Wonosobo, Jawa Tengah. Jurnal BAWAL. 7(3): 155-163.
- Fjosne, K. dan J. Gjosaeter. 1996. Dietary composition and the potential of food competition between-group cod (*Gadus morhua* L.) and some toher fish species in the littoral zone. ICES J. Mar. Sci. 53: 757-770.
- Food and Agriculture Organization. 2022. <https://www.fao.org/3/t0416e/T0416E08.pdf>. Diakses 15 Januari 2022.

- Gustomi, A. dan S.D.D. Putri. 2019. Studi morfometrik dan meristik ikan kurisi (*Nemipterus* sp.) yang didaratkan di Pelabuhan Perikanan Nusantara (PPN) Sungailiat Kabupaten Bangka. *Journal of Tropical Marine Science*. 2(1): 37-42.
- Hossain, M.I., S. Sarmin, M.M. Alam, L. Alam., M. Mokhtar., M.A. Samad. 2015. Food and feeding habit of *Aspidoparia Morar*: a study on Padma River in Northwestern Bangladesh. *Trends in Fisheries Research*. 4(1): 24-31.
- Ilhamdi, H., R. Telussa, dan D. Ernarningsih. 2016. Analisis tingkat pemanfaatan dan musim penangkapan ikan pelagis di Perairan Prigi Jawa Timur. *Jurnal Ilmiah Satya Mina Bahari*. 1(1): 32-42.
- Integrated Taxonomic Information System. 2021. Classification of *Nemipterus* taxonomy and nomenclature. https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=168995#null. Diakses pada 3 September 2021.
- Krebs, C.J. 1989. *Ecological Methodology*. Harper Collins Publisher, New York. 654p
- Manojkumar, P.P., P.P. Pavithran., and N.P. Ramachandran. 2015. Food and feeding habits of *Nemipterus japonicus* (Bloch) from Malabar coast, Kerala. *Indian J. Fish*. 62(1): 64-69.
- Moyle, P.B., dan J.J. Cech. 2004. *Fishes. An Introduction to Ichthyology*. 5 th ed. Prentice Hall, USA.
- Nair, J., dan S. Kumar. 2018. *Training Manual Molecular Biology and Biotechnology for Fisheries Professionals*. CMFRI, India.
- Nath, S. R., T. Beraki, A. Abraha., K. Abraham, and Y. Berhane. 2015. Gut contents analysis of Indian Mackerel (*Rastrelliger kanagurta*). *Journal of Aquaculture and Marine Biology*. 3(1): 1-5.
- Nikolsky, G.V. 1963. *The Ecology of Fishes*. Translated by: L. Brikett. Academic Press, London and New York. 352 p.
- Novakowski, G.C., N.S Hahn, and R. Fugi 2008. Dietseasonality and food overlap of the fish assemblage in a Pantanal Pond. *Neotropical Ichthyology*. 6(4): 567-576.
- Oktaviyani, S. 2014. Karakteristik morfologi dan aspek biologi ikan kurisi, *Nemipterus japonicus* (Bloch, 1791). *Jurnal Oseana*. 39(4): 29-34.
- Rahardjo, M.F., D.S. Sjafei, R. Affandi., dan Sulistiono. 2011. *Iktiologi*. Lubuk Agung, Bandung.
- Raje, S.G. 2002. Observations on the biology of *Nemipterus japonicus* (Bloch) from Veraval. *Ind. J. Fische*. (49): 433-440.
- Russell, B.C. 1990. *Nemipterid Fishes of The World (threadfin breams, whiptail breams, monocle breams, dwarf monocle breams and coral breams)*. FAO, Rome.

- Russell, B.C. 1993. A review of the threadfin breams of the genus *Nemipterus* (Nemipteridae) from Japan and Taiwan, with description of a new species. *J. Ichthyol.* 39: 295-310.
- Satia, Y., P. Octorina, dan Yulfiperius. 2011. Kebiasaan makanan ikan nila (*Oreochromis niloticus*) di Danau Bekas Galian Pasir Gekbrong Cianjur–Jawa Barat. *Jurnal Agroqua*, 9(1): 1–6.
- Sen, S., G.R. Dash, M.K. Koya, K.R. Sreenath, S.K. Mojjada, M.K. Fofandi, MS. Zala, and S. Kumari. 2014. Stock assessment of Japanese Treadfin Bream, *Nemipterus japonicus* (Bloch, 1791) from Veraval Water. *Indian Journal of Geo-Marine Sciences*. 43(4): 519-527.
- Statistik KKP. 2022. <<https://statistik.kkp.go.id/home.php?m=total&i=2#panel-footer>>. Diakses 20 Februari 2022.
- Sulistiyawati, E.T. 2011. Pengelolaan Sumberdaya Ikan Kurisi (*Nemipterus furcocus*) Berdasarkan Model Produksi Surplus di Teluk Banten., Kabupaten Serang, Provinsi Banten. Departemen Manajemen Sumberdaya Perairan. Fakultas Perikanan dan Ilmu Kelautan. Institut Pertanian Bogor. Bogor. Skripsi.
- Suryandari, A. dan K. Purnomo. 2010. Luas relung dan kompetisi pakan komunitas ikan di Situ Panjalu, Jawa Barat. *Jurnal BAWAL*. 3(3): 159-164.
- Tambunan, A.R.P., C.P.H. Simanjuntak., M.F. Rahardjo., A. Zahid., A. Asriansyah, dan R.M. Aditriawan. 2017. Komposisi dan Luas Relung Makanan Ikan Terapontidae di Teluk Pabean, Jawa Barat. Prosiding Simposium Nasional Ikan dan Perikanan.
- Tonnie, N., M.K. Abu Hena, M.H. Idris, A.H. Rajae, S.M.N. Amin, and M. H. Nesarul. 2018. Food and feeding habits of *Nemipterus japonicus* and *Nemipterus peronii* from coastal water of Bintulu, Sarawak, South China Sea. *Journal of Environmental Biology*. 39: 857-864.
- Tresna, L K., Y. Dhahiyat., dan T. Herawati. 2012. Kebiasaan makanan dan luas relung ikan di Hulu Sungai Cimanuk Kabupaten Garut, Jawa Barat. *Jurnal Perikanan dan Kelautan*. 3(3): 163-173.
- Vagh, S., H.K. Kardani, V.K. Vase, M. Pala, Neelmania, D. Mahavadiya, and V. Rathod. 2021. Food and feeding habits of *Nemipterus japonicus* (Bloch, 1791) off Gujarat, north-west coast of India. *Indian Journal of Geo Marine Sciences*. 50(6): 473–479.
- Wahyuni, I.S., S.T. Hartati., dan I.J. Indarsyah. 2009. Informasi Biologi Perikanan Ikan Kurisi, *Nemipterus Japonicus*, di Blanakan dan Tegal. *Jurnal BAWAL*. 2(4): 171-176.
- Wijaya, D., A. Nurfitriani., A.S. Nastiti, dan Riswanto. 2017. Kebiasaan makanan, luas dan tumpang tindih relung beberapa jenis lobster di Teluk Prigi, Kabupaten Trenggalek. *BAWAL*. 9(3):153–161.
- Yonvitner, I. Setyobudiandi., Y. Ernawati., Zairion, A. Mashar., A.M. Rangkuti, dan S.G. Akmal. 2020. Biologi Perikanan dan Pengelolaan. IPB Press, Bogor.