

DAFTAR PUSTAKA

- Amin, O.M. dan N.V. Ha. 2011. On four species of echinorhynchid acanthocephalans from marine fish in Halong Bay, Vietnam, including the description of three new species and a key to the species of Gongorhynchus. *Parasitol Res* 109 : 841-847.
- Amin, O.M., N.V. Ha, dan D.N. Ha. 2011. First report of *Neoechinorhynchus* (Acanthocephala : Neoechinorhynchidae) from marine fish of the eastern seaboard of vietnam, with the description of six new species. *Parasite* 18 : 21-34.
- Amin, O.M., N.Y. Rubtsova dan N.V. Ha. 2019. Description of three new species of *Rhadinorhynchus* Luhe, 1991 (Acanthocephala : Rhadinorhynchidae) from marine fish off the pacific coast of vietnam. *Acta Parasitologica*.
- Amin, O.M., R.A. Heckmann, dan N.V. Ha. 2014. Acanthocephalans from fishes and amphibians in Vietnam, with descriptions of five new spesies. *Parasite* 21 (53) : 1-17.
- Begg, G.A. dan J.R. Waldman. 1999. An holistic approach to fish stock identification. *Fisheries Research* 43 : 35-44.
- Berman, J.J. 2012. Acanthocephala : Taxonomic Guide to Infectious Diseases 161-163. <<https://doi.org/10.1016/B978-0-12-415895-5.00028-3>>. Diakses 20 Agustus 2019.
- Bruno, D.W. and A.E. Ellis. 1996. Principles of Salmonid Culture, Chapter 13 : Salmonid disease management. *Developments in Aquaculture and Fisheries Science*.
- Bush, A.O., K.D. Lafferty, J.M. Lotz and A.W. Sinangak. 1997. Parasitolog Meets Ecology on its Own Terms: Margolis et al. Revisited. *J Parasitol* 83: 575-583.
- Chapman, A.D. 2009. Numbers of living species in Australia and the world (2nd ed.). *Australian Biological Resources Study*, Canberra.
- Chou, Y., C. Wang, H. Chen, H. Chen, S. Chen and H. Shih. 2011. Parasitism between *Anisakis simplex* (Nematoda : Anisakidae) third-stage larvae and the spotted mackerel *Scomber australicus* with regard to the application of stock identification. *Veterinary Parasitology* 177: 324-331.

- Cruz, C., C. Barbosa dan A. Saraiva. 2007. Distribution of larval anisakids in blue whitting off Portuguese fish market. *Helminthologia* 44 (1) : 21-24.
- Culurgioni, J., V. Figus, S. Cabiddu, R.D. Murtas, A. Cau dan A. Sabatini. 2015. Larva helminth parasites of fishes and shellfishes from santa gilla lagoon (Sardinia, Western Mediterranean) and their use as biological indicators. *Estuaries and Coasts* 38 : 1505-1519.
- Emde S., S. Rueckert, H.W. Palm dan S. Klimpel. 2012. Invasive ponto-caspian amphipods and fish increase the distribution range of the acanthocephalan *Pomphorhynchus tereticollis* in the River Rhine. *PLoS ONE* 7(12): 1-9.
- Fazio, G., H. Mone, R. Lecomte-Finiger, dan P. Sasal. 2008. Differential gene expression analysis in european eels (*Anguilla anguilla*, L. 1758) naturally infected by macroparasites. *J. Parasitol* 94 (3) : 571-577.
- Genisa, A.S. 1998. Beberapa catatan tentang biologi ikan layang marga *Decapterus*. *Oseana* XXIII (2) : 27-36.
- Genisa, A.S. 1999. Pengenalan jenis-jenis ikan laut ekonomi penting di Indonesia. *Oseana* XXIV (1) : 17-38.
- Gupta, N., D.K. Gupta dan P. Singhal. 2015. Description of *Pallisentis* (*Brevitritospinus*) *punctati* n.sp. (*Acanthocephala* : *Quadrigyridae*) from *Channa punctatus* in Bareilly, Uttar Pradesh, India. *Iran J. Parasitol* 10 (4) : 605-616.
- Hassan, M.A., A.E.H. Mohamed dan H.A.M. Osman. 2013. Some studies on Anisakidae larvae in some marine fish species. *Researcher* 5 (12) : 172-180.
- Hassan, R. dan S.Z. Qasim. 1960. The occurrence of *Pallisentis basiri* Farooqi (*Acanthocephala*) in the liver of *Trichogaster chuna* (Ham.). *Zeit. Parasitenk* 20: 152-156.
- Hassanine, R.M.E. 2006. Acanthocephalans from red sea fishes, family cavisomidae Meyer, 1932 : the seasonal cycle of *Diplosentis nudus* (Harada, 1938) Pichelin et Crubb, 2001 in a definitive fish host, and a comment on *Sclerocollum* Schmidt et Paperna, 1978. *Acta Parasitologica* 51 (2) : 123-129.
- Hemmingsen, W. dan K. MacKenzie. 2001. The parasite fauna of the Atlantic cod, *Gadus morhua* L. *Advances in Marine Biology* 40 : 1-80.
- Hoffman, G.L. 1967. *Parasites of North American Freshwater Fishes*. University of California Press, Berkeley & Los Angeles.

- Jimenez-Prado, P. dan P. Bearez. 2004. Peces Marinos del Ecuador continental. Tomo 2: Guia de Especies / Marine fishes of continental Ecuador. Volume 2: Species Guide.
- Jithendran, K.P. dan S. Kannappan. 2010. A short note on heavy infection of acanthocephalan worm (*Neoechinorhynchus agilis*) in grey mullet, *Mugil cephalus*. Journal Parasite Disease 34 (2) : 99-101.
- Kabata, Z. 1985. Parasite and disease of fish cultured in the tropics. Taylor & Francis, London and Philadelphia.
- Kennedy, C.R. 1984. The status of flounders, *Platichthys flesus* L., as hosts of the Acanthocephalan *Pomphorhynchus laevis* (Muller) its survival in marine conditions. Journal Fish Biology 24 : 135-149.
- Kuiter, R.H. dan T. Tonozuka. 2001. Pictorial guide to Indonesian reef fishes. Part 1. Eels-Snappers, Muranidae – Lutjanidae. Zoonetics, Australia.
- MacKenzie, K. 2002. Parasites as biological tags in population studies of marine organisms : an update. Parasitology 124 : 153-163.
- MacKenzie, K. dan P. Abaunza. 1998. Parasites as biological tags for stock discrimination of marine fish : a guide to procedures and methods. Fisheries Research 38 : 45-56.
- Marcogliese, D.J. 2002. Food webs and the transmission of parasites to marine fish. Parasitology 124: 83-99.
- Mattiucci, S., P. Abaunza, L. Ramadori and G. Nascetti. 2004. Genetic identification of *Anisakis* larvae in European hake from Atlantic and Mediterranean waters for stock recognition. Journal of Fish Biology 65 : 495-510.
- Mattiucci, S., P. Abaunza, S. Damiano, A. Garcia, M.N. Santos, dan G. Nascetti. 2007. Distribution of *Anisakis* larvae, identified by genetic markers, and their use for stock characterization of demersal and pelagic fish from European waters : an update. Journal of Helminthology 81 : 117-127.
- Mattiucci, S., P. Abaunza, V. Farina, S. Damiano, dan G. Nascetti. 2005. Parasites of the genus *Anisakis* as “biological tags” : their genetic identification for horse mackerel stock definition. CES Annual Science Conference, At Aberdeen (UK), Volume: ICES CM 2005/ K:19.

- Mattiucci, S., P. Cipriani, M. Paoletti, A. Levsen dan G. Nascetti. 2017. Reviewing biodiversity and epidemiological aspects of anisakid nematodes from the North-east Atlantic Ocean. *Journal of Helminthology* : 1-18.
- Mattiucci, S., V. Farina, N. Campbell, K. MacKenzie, P. Ramos, A.L. Pinto, P. Abaunza, dan G. Nascetti. 2008. *Anisakis* spp. larvae (Nematoda: Anisakidae) from Atlantic horse mackerel : Their genetic identification and use as biological tags for host stock characterization. *Fisheries Research* 89 : 146-151.
- McAllister, C.T., M.A. Barger, T.J. Fayton, M.B. Connior, D.A. Neely dan H.W. Robison. 2015. Acanthocephalan parasites of select fishes (catostomidae, centrarchidae, cyprinidae, ictaluridae), from the arkansas and white river drainages, arkansas. *Journal of the Arkansas Academy of Science* 69 (25) : 132-134.
- Moser, M. dan J. Hsieh. 1992. Biological tags for stock separation in pacific herring *Clupea harengus pallasii* in California. *J. Parasitol* 78 (1) : 54-60.
- Near, T.J. 2002. Acanthocephalan Phylogeny and the Evolution of Parasitism. *Integ. and Comp. Biol* 42 : 668-677.
- Nicholas, W.L. 1973. The Biology of the Acanthocephala. *Adv Parasitol* 11 : 671-706.
- Nickol, B. B. 1985. Epizootiology : Chapter 9 in *Biology of the Acanthocephala*. Faculty Publications from the Harold W. Manter Laboratory of Parasitology, Cambridge University Press.
- Palm, H.W., I.M. Damriyasa, L. Oka, dan I.B.M. Oka. 2008. Molecular genotyping of *Anisakis* Durjadin, 1845 (Nematod: Ascaridoidea: Anisakidae) larvae from marine fish of Balinese and Javanese waters, Indonesia. *Helminthologia* 45: 3-12.
- Prihartini, A., S. Anggoro dan Asriyanto. 2007. Analisis tampilan biologis ikan layang (*Decapterus* spp.) hasil tangkapan purse seine yang didaratkan di PPN Pekalongan. Tesis. Universitas Diponegoro, Semarang.
- Randall, J.E., G.R. Allen, dan R.C. Steene. 1990. *Fishes of the Great Barrier Reef and Coral Sea*. University of Hawaii Press, Honolulu, Hawaii.
- Sakthivel, A., P. Selvakumar, dan A. Gopalakrishnan. 2016. Acanthocephala (*Acanthocephalus lucii*) infection on *Caranx ignobilis* from Nagapattinam, south east coast of India. *Indian Journal of Geo Marine Sciences* 45 (3) : 448-452.

- Sanchez-Thirion, K., M. Danger, A. Bec, E. Billoir, S. Labaud, T. Rigaud, J.N. Beisel, dan V. Felten. 2009. High food quality increases infection of *Gammarus pulex* (Crustacea: Amphipoda) by the acanthocephalan parasite *Pomphorhynchus laevis*. *International Journal for Parasitology* 1-49.
- Setyobudi, E., Soeparno dan S. Helmiati. 2011. Infection of *Anisakis* sp. larvae in some marine fishes from the southern coast of Kulon Progo, Yogyakarta. *Biodiversitas* 12 (1) : 34-37.
- Sharif, M.A. dan M.M. Negm-eldin. 2013. Occurence of *Anisakis* sp. larvae in *Merluccius merluccius* (Teleostei, Gadiformes) of the libyan north coast and evaluation of its zoonotic potential. *Travaux de l'Institut Scientifique, Rabat, Série Zoologie* 49: 29-32.
- Shih, H., H. Chen dan C. Lee. 2010. Acanthocephalan fauna of marine fish in Taiwan and the differentiation of the three species by ribosomal DNA sequences. *Taiwania* 55 (2) : 123-127.
- Smith, P.J., B. Diggles, dan S. Kim. 2005. Stock structure of blue mackerel, *Scomber australasicus*. *New Zealand Fisheries Assessment Report* 2005/43.38 p.
- Suadi, S. Helmiati dan R. Widaningroem. 2007. Parasit *Anisakis* sp. pada populasi layur (*Trichiurus* sp.) yang didaratkan di Pelabuhan Ikan Cilacap. *Jurnal Perikanan IX* (2) : 226-232.
- Syarifah, R.F. 2018. Prevalensi dan Intensitas Infeksi *Anisakis* spp. pada Ikan Layang (*Decapterus* spp.) di Perairan Selatan Jawa Timur.
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