

DAFTAR PUSTAKA

- Abidin, Z., S. Redjeki., dan Ambariyanto. 2013. Studi Kebiasaan Makanan Ikan Layur (*Trichiurus lepturus*) di Perairan Pantai Bandengan Kabupaten Jepara dan di Perairan Tawang Weleri Kabupaten Kendal. *Journal Of Marine Research* 3(2):95-103.
- Affandi, R., D.S. Safei, M.F. Rahardjo, dan Sulistiono. 1992. *Ikhtologi : Suatu Pedoman Kerja Laboratorium*. Departemen Pendidikan dan Kebudayaan. Direktorat Jendral Pendidikan Tinggi. Pusat Antar Universitas Ilmu Hayat. Bogor : Institut Pertanian Bogor, Bogor.
- Ambarwati, D.V.S. 2008. *Studi Biologi Reproduksi Ikan Layur (Superfamili Trichiuroidea) Di Perairan Palabuhanratu, Kabupaten Sukabumi, Jawa Barat*. Fakultas Perikanan dan Ilmu Kelautan Institut Pertanian Bogor. Skripsi.
- Bengen, D.G. 2000. *Teknik Pengambilan Contoh dan Analisa Data Biofisik Sumberdaya Pesisir*. Pusat Kajian Sumberdaya Pesisir dan Lautan. Institut Pertanian Bogor, Bogor.
- Biodya, P., W. Haque and M.M. Rahman. *Molecular Identification and Phylogenetic Assessment of Some Marine Catfishes of The Bay of Bengal*. *International Journal of Pure and Applied Zoology* 4(3):279-286.
- Burhanuddin, A.I, and Y. Iwatsuki. 2003. *Trichiurus nickolensis*, A New Hairtail From Australia Belonging the *Trichiurus russelli* complex (perciformes: trichiuridae). *Ichthyological Research* 50: 270-275
- Burhanuddin, A.I., Y. Iwatsuki., T. Yoshino., and S. Kimura. 2002. Small and Valid Species of *Trichiurus brevis* Wang and You, 1992 and *T. russelli* Dutt and Thankam, 1966, defined as the "*T. russelli complex*" (perciformes: trichiuridae). *Ichthyological Research* 49: 211-223.
- Carpenter, K.E., and V.H. Niem. 2001. *FAO Species Identification Guide for Fishery Purpose. The Living Marine Resources of The Western Central Pacific. Volume 6. Food Agriculture Organization of United Nation, Rome*
- Chakraborty, A., F. Aranishi, and Y. Iwatsuki. 2005. *Molecular Identification of Hairtail Species (Pisces: Trichiuridae) Based on PCR-RFLP Analysis of The Mitochondrial 16S rRNA Gene*. *Journal Applied Genetic* 46(4): 381- 385.
- Cheng, C. H., T. Kawasaki., K.P. Chiang., and C.H. Ho. 2001. *Estimated Distribution and Movement of Hairtail *Trichiurus lepturus* in the Aru Sea, Based on The Logbook Records of Trawlers*. *Fisheries Science* 67: 3-13
- Chiou, W.D., C.Y. Chen., C.M. Wang and C.T. Chen. 2006. *Food and Feeding Habits of Ribbonfish *Trichiurus lepturus* in Coastal Waters of South-Western Taiwan*. *Fisheries Science* 72: 373–381.

- Duryadi, D. 1994. Peran DNA Mitokondria (mtDNA) dalam Studi Keragaman Genetik dan Biologi Populasi pada Hewan. *Hayati* 1(1):1-4.
- Dwiyitno. 2008. The optimization and validation of a polymerase chain reaction protocol for fish and seafood authenticity based on the cytochrome b gene. Belgium: Catholic University of Applied Science (KaHo) Sint Lieven. Tesis.
- Ernawati, Y., dan N.A. Butet. 2012. Studi Biologi Reproduksi Ikan Layur (Superfamili Trichiuroidea) Di Perairan Palabuhanratu, Kabupaten Sukabumi, Jawa Barat. *Jurnal Ilmu-ilmu Hayati dan Fisik* 3(14):211-218.
- FAO. 2017. Geographical Distribution. <http://www.fao.org/fishery/species/2468/en>. Diakses tanggal 14 November 2016
- Finizio A.D, G. Guerriero, and G.L. Russo. 2007. Identification of Gadoid Species (Pisces, Gadidae) by Sequencing and PCR-RFLP Analysis of Mitochondrial 12S and 16S rRNA Gene Fragments. *European Food Research Technology* 225:337–344.
- Firawati, I., Murwantoko, dan E. Setyobudi. 2017. Morphological and Molecular Characterization of Hairtail (*Trichiurus spp.*) from the Indian Ocean, Southern Coast of East Java, Indonesia. *Biodiversitas* 1(18): 190-196.
- Gaylord, B., and S.D. Gaines. 2000. Temperature or Transport? Range Limits in Marine Species Mediated Solely by Flow. *American Naturalist* 6 (155): 769 - 789.
- Lacy, R.C. 1997. Importance of Genetic Variation to The Viability of Mammalian population. *Journal Mammal* 78: 320-335.
- Landau, S. and B.S. Everit. 2004. *A Handbook of Statistical Analyses Using SPSS* Chapman and Hall/CRC Press Company. New York.
- Lockley, A.K. and R.G. Bardsley. 2000. DNA-Base Methods for Food Authentication. *Trends in Food Science and Technology* 11(2):67-77.
- Maretto, F., E. Reffo, C. Dalvit, G. Barcaccia, and R. Mantovani. 2007. Finding 16S rRNA Gene-Based SNPs for The Genetic Traceability of Commercial Species Belonging to Gadiformes. *Journal Animal Science* 1(6): 161- 163.
- Martinez, I., D. James, and H. Loreal. 2005. *Application of Modern Analytical Techniques to Ensure Seafood Safety and Authenticity*. Rome: Food and Agricultural Organization (FAO).
- Martins, A.S. and M. Haimovici. 2000. Reproduction of The Cutlassfish *Trichiurus lepturus* in The Southern Brazil Subtropical Convergence Ecosystem. *Scientia Marina* 64(1): 97-105
- Nakamura, I. dan N.V. Parin. 1993. Snake Mackerels and Cutlassfishes of The World. *FAO Species Catalogue* 125(15).

- Pedrosa-Gerasmio, I.R., R.P. Babaran., M.D. Santos. 2012. Discrimination of Juvenil Yellowfin (*Thunus albacores*) and Bigeye (*T.obesus*) Tunas using Mitochondrial DNA Control Region and Liver Morphology. *Plos One* 4(7)
- Pereira, F., J. Carneiro, and A. Amorim. 2008. Identification of Species with DNA-Based Technology: Current Progress and Challenges. *Recent Patents on DNA and Gene Sequences* 3(2): 187-200.
- Rahayu, D.A. dan E.D. Nugroho. 2015. *Biologi Molekuler dalam Perspektif Konservasi*. Plantaxia, Yogyakarta.
- Saanin, H. 1968. *Taksonomi dan Kuntji Identifikasi Ikan I*. Binatjipta, Bandung.
- Satria, F., B. Setyadji dan A. Utama. 2012. Komposisi Jenis dan Penyebaran Ikan Laut Dalam di Perairan Kepulauan Sangihe dan Talaud Sulawesi Utara. *Bawal Widya Riset Perikanan Tangkap* 3 (4): 149-159
- Satria, F., Wudianto, and Awwaluddin. 2007. Distribution, Density, and Biological Aspect of *Trichiurus lepturus* in The Southern of Java, Indian Ocean EZZ of Indonesia. *Indonesia Fisheries research Journal* 1(13): 31-38
- Strauss, R.E. and C.E. Bond. 1990. Taxonomic methods: morphology. In: Schreck CB, Moyle PB (eds) *Methods for fish biology*. American Fisheries Society, Maryland, pp 109–140.
- Subani, W. 1978. *Taxonomi, Morphologi, dan Istilah- Istilah Teknik Perikanan*. Akademi Perikanan Laut, Jakarta.
- Syukriani, Y.F. 2012. *DNA Forensik*. Sagung Seto, Jakarta.
- Teletchea, F., C. Maudet, and C. Hanni. 2005. Food and Forensic Molecular Identification: Update and Challenges. *Trends in Biotechnology* 7(23): 359-366.
- Turan, C. 2004. Stock identification of Mediterranean Horse Mackerel (*Trachurus mediterraneus*) Using Morphometric and Meristic Characters. *Journal of Marine Science* 61: 774-781.
- Turan, C., M. Oral, B. Ozturk, and E. Duzgunes. 2006. Morphometric and Meristic Variation Between Stock of Bluefish (*Pomatomus saltatrik*) in The Black, Marmara, Aegean, and Northeastern Mediterranean Seas. *Journal Fisheries Research* 79: 139-147.
- Utami, D.P., I. Gumilar, dan Sriati. 2012. Analisis Bioekonomi Penangkapan Ikan Layur (*Trichiurus* sp.) Di Perairan Parigi Kabupaten Ciamis. *Jurnal Perikanan dan Kelautan*. 3(3) :137-144.
- Utami, U.N. 2013. *Pola Musim Ikan Layur (*Trichiurus* spp.) Hasil Tangkapan Pancing Layur Di Teluk Palabuhanratu Sukabumi*. Fakultas Perikanan dan Ilmu Kelautan. Institut Pertanian Bogor. Skripsi.

- Ward, R.D., T.S. Zemplak, B.H. Innes, P.R. Last, and P.D.N Hebert. 2005. DNA Barcoding Australia's Fish Species. *Philosophical Transaction of The Royal Society B* 360: 1847-1845
- Widiyanto, I.N. 2008. Kajian Pola Pertumbuhan Dan Ciri Morfometrik-Meristik Beberapa Spesies Ikan Layur (Superfamili Trichiuroidea) Di Perairan Palabuhanratu, Sukabumi, Jawa Barat. Departemen Manajemen Sumberdaya Perairan Fakultas Perikanan Dan Ilmu Kelautan. Institut Pertanian Bogor. Skripsi.
- Yuwono, T. 2008. *Biologi Molekular*. Erlangga, Jakarta.
- Zamroni, A., Suwarso, dan E. Nugroho. 2014. Struktur Genetika Populasi Ikan Malalugis Biru (*Decapterus Macarellus* Cuvier, 1833) di Sekitar Sulawesi Berdasarkan Mt-DNA Marker. *Jurnal Penelitian Perikanan Indonesia* 1(20): 31-41.