

DAFTAR PUSTAKA

- Antonucci, F., C. Boglione, V. Cerasari, E. Caccia dan C. Costa. 2012. External Shape Analyses in *Atherina boyeri* (Risso, 1810) from Different Environments. Italian Journal of Zoology, 79:1, 60-68, DOI: 10.1080/11250003.2011.595431.
- Arrafi, M., A. Ambak M., P. Rumeaidea M., Muchlisin Z. A. 2016. Biology of Indian Mackerel, *Rastrelliger kanagurta* (Cuvier, 1817) in the Western Waters of Aceh . Iranian Journal of Fisheries Sciences 15(3) 957- 972.
- Arrijani. 2003. Kekerabatan Fenetik Anggota Marga Knema, Horsfieldia, dan Myristica di Jawa Berdasarkan Bukti Morfologi Serbuk Sari. Biodiversitas Vol.4, No.2, Hal: 83-88.
- Bengen, D. G. 2000. Teknik Pengambilan Contoh dan Analisa Data Biofisik Sumberdaya Pesisir. Pusat Kajian Sumberdaya Pesisir dan Lautan. Institut Pertanian Bogor. Bogor.
- Bhendarkar, M. P., S. D. Naik, M. H. Ramteke, S. M. Raut, S. Swain. 2014. Morphometric and Meristic studies of Indian Mackerel, *Rastrelliger kanagurta* (Cuvier, 1817) off Southern Coast of Maharashtra, India. Eco. Env. & Cons. 20 (4) :pp.1705-1708.
- 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.
- Carvalho G.R. dan Hauser L.1994. Molecular Genetics and Stock Concept in Fisheries. Rev Fish Biol Fish 4:326–350.
- Chakraborty, A., A. I. Burhanuddin., and Y. Iwatsuki. 2005. A New Species, *Trichiurus australis* (Perciformes: Trichiuridae) From Australia. Ichthyological Research. 52 : 165-170.
- Collette B. B. dan Nauen C. E. .1983. FAO Species Catalogue, Vol 2. Scombrids of The World. An Annotated and Illustrated Catalogue of Tunas, Mackerels, Bonitos and Related Species Known to Date. FAO. Rome.
- Collette B.B., Di Natale A., Fox W., Juan Jorda M., Nelson R .2011. *Rastrelliger brachysoma*. The IUCN Red List of Threatened Species 2011: e.T170318A6745895. <http://dx.doi.org/10.2305/IUCN.UK.2011-2.RLTS.T170318A6745895.en>. Diakses pada 30 Oktober 2017.
- Collette B.B., Di Natale A, Fox W, Juan Jorda M, Nelson R .2011. *Rastrelliger kanagurta*. The IUCN Red List of Threatened Species 2011: e.T170328A6750032. <http://dx.doi.org/10.2305/IUCN.UK.2011-2.RLTS.T170328A6750032.en>. Diakses pada 30 Oktober 2017.
- Collette B.B., Di Natale A., Fox W., Juan Jorda M., Nelson R. 2011. *Rastrelliger faughni*. The IUCN Red List of Threatened Species 2011: e.T170324A6748697. <http://dx.doi.org/10.2305/IUCN.UK.2011-2.RLTS.T170324A6748697.en>. Diakses pada 30 Oktober 2017.
- Dharyamanti, I. 2011. Filogenetika Molekuler : Metode Taksonomi Organisme Berdasarkan Sejarah Evolusi. Boga. Wartazoa. 1 (21).
- Hubbs, C. L. 1922. Variations in The Number of Vertebrae and Other Meristic Characters of Fishes Correlated With The Temperature of Water During Development. American Naturalist 56:360-372.
- Indaryanto, F. R., Hideyuki I., dan Yusli W. 2015. Genetic Variation of Short Body

- Mackerel, *Rastrelliger Brachysoma* of Jawa Island, Indonesia Based on mtDNA Control Region Sequences. ACCL BioLux Vol.8 Issue 5: 648-655.
- Jamil, S., Marsoedi, Soemarno, Sukoso. 2010. Penentuan Daerah Konsentrasi Ikan Kembung Lelaki (*Rastrelliger kanagurta*) dengan Menggunakan Model Kinesis di Perairan Pantai Barat Sulawesi Selatan. Jurnal Pembangunan dan Alam Lestari Vol. 1 No.1 Tahun 2010 No. ISSN. 2087 – 3522.
- KKP. 2012. Statistik Perikanan Tangkap Indonesia, 2011. Direktorat Jendral Perikanan Tangkap. Jakarta.
- Landau, S. dan B. S. Everit. 2004. A Handbook of Statistical Analyses Using SPSS Chapman and Hall.CRC Press Company. New York.
- Matsui T. 1967. Review of The Mackerel Genera Scomber And Rastrelliger With Description of A New Species of Rastrelliger. Copeia 1967:71–83.
- McGlade, J.M. dan E. G. Boulding. 1986. The Truss: A Geometric and Statistical Approach to The Analysis of Form in Fishes. Canadian Technical Report of Fisheries and Aquatic Sciences No. 1457.
- Mori, S. 1986. Geographical Variations in Freshwater Populations of the Three-Spined Stickleback, *Gasterosteus aculeatus*, in Japan. Japanese Journal of Ichthyology Vol.34, No.1 : 33-46.
- Muto, N., Hirohiko T., Ryo K., Ulysses B. A., Armi May T. G., Ramon S. C., Arnold C. G., Res Ferdinand M. T., Hiroyuki M., Fumihito M., Ricardo P. B., dan Satoshi I. 2016. Rapid and Cost-Effective Molecular Identification of The Three Mackerel Species of The Genus *Rastrelliger* (Perciformes: Scombridae) Using PCR-RFLP Analysis. Mar Biodiv DOI 10.1007/s12526-016-0537-7.
- Muto, N., Ulysses B. A., Harutaka H., Armi M. T. G., Ramon C., Arnold G., Rex F. M. T., Ryo K., Hirohiko T., Hiroyuki M., Fumihito M., Ricardo P. B., Satoshi I. 2015. Genetic and Morphological Differences Among The Three Species of The Genus *Rastrelliger* (Perciformes: Scombridae). Ichthyol Res 63:275–287.
- Palumbi, S., A. Martin, S. Romano, W. O. McMillan, L. Stice, dan G. Gabowski. 2002. The Simple Fool's Guide To PCR ver.2.0. Univ. of Hawaii. Honolulu.
- Pusat Informasi Pelabuhan Perikanan. 2013. PP. Prigi. http://pipp.djpt.kkp.go.id/profil_pelabuhan/1178/informasi . Diakses tanggal 30 Oktober 2017.
- Pusat Informasi Pelabuhan Perikanan. 2013. PP. MuncaR. http://pipp.djpt.kkp.go.id/profil_pelabuhan/1339/informasi . Diakses tanggal 30 Oktober 2017.
- Rawat, S., S. Benakappa, J. Kumar, A. S., K. Naik., G. Pandey, C. W. Pema. 2017. Identification of fish stocks based on Truss Morphometric: A Review . Journal of Fisheries and Science, Vol. 2(1): 9-14.
- Saanin, H. 1968. Taksonomi dan Kunci Identifikasi Ikan. Binatjicpta. Bandung. Hal. 455-456.
- Sajina, A. M., S. K. Chakraborty, A. K. Jaiswar, D. G. Pazhayamadam dan D. Sudeheesan. 2011. Stock Structure Analysis of Indian Mackerel, *Rastrelliger kanagurta* (Cuvier, 1816) Along the Indian Coast. Asian Fisheries Science 24: 331-342.
- Sarasati, W., M. Boer, Sulistiono. 2016. Status Stok *Rastrelliger* Spp. Sebagai Dasar Pengelolaan Perikanan.Jurnal Perikanan UGM (J. Fish. Sci.) XVIII (2): 73-81.
- Sarwono, J. 2006. Metode Penelitian Kuantitatif dan kualitatif. Graha Ilmu. Yogyakarta.

- Scrano, D. dan Rao, R. 2014. DNA Markers for Food Products Authentication . Diversity 2014, 6, 579-596.
- SEAFDEC. 2015. Marine Capture Fishery Production of Southeast Asia 2014. <http://www.seafdec.org/fishstat2014/> . Diakses pada 30 Oktober 2017
- Solihin, D. D. 1994. Peran DNA Mitokondria (mtDNA) dalam Studi Keragaman Genetik dan Biologi Populasi pada Hewan. Hayati 1 (1) : 1-4.
- Strauss, R. E. & C. E. Bond. 1990. Taxonomic Methods: Morphology in Methods for Fish Biology: C. B. Shreck & P. B Moyle (Eds). Am. Fish. Soc. Bethesda, Maryland. USA. Hal. 109-133.
- Suruwaky, A. M. dan Gunaisah, E. 2013. Identifikasi Tingkat Eksploitasi Sumberdaya Ikan Kembung Lelaki (*Rastrelliger kanagurta*) Ditinjau dari Hubungan Panjang. Jurnal Akuatika Vol.4 No.2 :131-140.
- Teletchea, F. 2009. Molecular Identification Methods of fish Species: Reassessment and Possible Applications. Rev Fish Biol Fisheries 19:265–293 DOI 10.1007/s11160-009-9107-4.
- Teletchea, F., C. Maudet., and C. Hanni. 2005. Food and Forensic Molecular Identification : Update and Challenges. Trends in Biotechnology. 7(23) : 359-366.
- Umar, H.B. 2009. Principal Component Analysis (PCA) dan Aplikasinya dengan SPSS. Jurnal Kesehatan Masyarakat. 3(2) : 97 -101.
- Utami, M. N. F., Sri R., Endang S. 2014. Komposisi Isi Lambung Ikan Kembung Lelaki (*Rastrelliger kanagurta*) di Rembang . Journal Of Marine Research. Vol.2, No.3: 99-106.
- Yokogawa, K., and S. Seki. 1995. Morphological and Genetic Differences Between Japanese and Chinese Sea Bass of The Genus *Lateolabrax*. Japan Journal Ichthyological 41(4): 437-445.
- Zamroni, A., Suwarso, Nur A. M. 2007. Biologi Reproduksi dan Genetik Populasi Ikan Kembung (*Rastrelliger brachysoma*, Famili Scombridae) di Pantai Utara Jawa. Jurnal Lit. Perikan. Ind. Vol.14 No.2: 215-226.