

DAFTAR PUSTAKA

- Aban, S. M., Albert, T., and Rey, S. 2017. Length-Weight Relationships of The Asian Green Mussel (*Perna viridis* Linnaeus, 1758) (Bivalves : Mytilidae) Population in Bolinao Bay, Pangasinan, Northern Philippines. *Journal of Natural and Allied Sciences*. **1**(1): 1–6.
- Abdurahiman, K. P., Harishnayak, T., Zacharia, P. U., and Mohamed, K. S. 2004. Length-Weight Relationship of Commercially Important Marine Fishes and Shellfishes of The Southern Coast of Karnataka, India. *Jurnal Naga*. **22**(1): 9–14.
- Alchetron. 2022. *Patinopecten yessoensis*. <https://Alchetron.Com/Patinopecten-Yessoensis>. Retrieved Mei, 2023.
- Alnahdi, A., Leaniz, C. G. D., and King, A. J. 2016. Spatio-Temporal Variation in Length-Weight Relationships and Condition of The Ribbonfish *Trichiurus lepturus* (Linnaeus, 1758): Implications for Fisheries Management. *Journal Plos One*. **11**(8): 1–14.
- Arwin, B., dan Oetama, D. 2016. Pola Pertumbuhan dan Faktor Kondisi Kerang Bulu (*Anadara antiquata*) di Perairan Bungkutoko Kota Kediri. *Manajemen Sumber Daya Perairan*. **2**(1): 89–100.
- Beninger, P. G., and Pennec, M. L. 2016. Scallop Structure and Function. *Journal Developments in Aquaculture and Fisheries Science*. **40**(1): 85–159.
- Bersaldo, M. J. I., Lacuna, M. L. D., and Macusi, E. D. 2023. Length-Weight Relationship of Mangrove Clam *Pegophysema philippiana* in Different Sites Within The Baganga, Davao Oriental Province, Philippines. *Marine and Fishery Sciences*. **36**(2): 1–6.
- Bourne, N. F. 2000. The Potential for Scallop Culture The Next Millenium. *Aquaculture International*. **8**(2): 113–122.
- Cris, I., Buban, R., Soliman, V. S., Bobiles, R. U., and Camaya, A. P. 2019. Morphobiometric Relationship, Relative Condition Factor and Meat Yield of Distant Scallop *Bractechlamys vexillum* (Reeve, 1853) in Asid Gulf, Philippines. *Asian Fisheries Science*. **3**(1): 147–153.
- Cusba, J. A., and Paramo, J. 2017. Morphometric Relationships and Size at Sexual Maturity of The Deep-Sea Caribbean Lobster *Metanephrops binghami* (Decapoda: Nephropidae) in The Colombian Caribbean. *Journal of The Faculty of Sciences*. **22**(2): 145–160.

- Dvoretzky, A. G., and Dvoretzky, V. G. 2022. Biological Aspects, Fisheries, and Aquaculture of Yesso Scallops in Russian Waters of The Sea of Japan. *Diversity*. **14**(399): 2-16.
- Effendie M. 1997. Biologi Perikanan. Yayasan Pustaka Nusantara: Yogyakarta.
- Elston, R. A., Wilkinson, M. T. A. and Burge, R. 2020. Rhizocephalan-Like Parasite of a Bivalve Mollusca (*Pactinopecten yessoensis*). *Journal Aquaculture*. **49**(1): 359-361.
- Etikan, I., Musa, S. A., and Alkassim, R. S. 2015. Comparison of Convenience Sampling and Purposive Sampling. *Journal of Theoretical and Applied Statistics*. **5**(1): 1-4.
- FAO. 2022. The state of world fisheries and aquaculture. Rome: Food and Agriculture Organization of The United Nations.
- Fauzan, M., Bakti, D., Susetya, I. E., and Desrita. 2018. Growth and Exploitation Rate of *Anadara gubernaculum* (Reeve, 1844) Arcidae Family in Asahan Aquatic of North Sumatra. *IOP Conference Series: Earth and Environmental Science*. **122**(1): 1-7.
- Hamada, T., Yamashita, N., and Takagi, S. 2000. Instructions for Use Difference in Performance of Three Ear-Hanging. *Journal Bulletin*. **51**(2): 105-110.
- Hamsiah., Asmidar., Hasrun., and Kasmawati. 2018. Hubungan Panjang Berat dan Sebaran Ukuran Panjang Kerang Bakalang (*Marcia hiantina* Lamarck, 1818) di Perairan Pesisir Labakang, Kabupaten Pangkep. *Torani: Journal of Fisheries and Marine Science*. **2**(1): 23-31.
- Hennen, D. R., and Hart, D. R. 2012. Shell Height-To-Weight Relationships for Atlantic Sea Scallops (*Placopecten magellanicus*) in Offshore U.S. Waters. *Journal of Shellfish Research*. **31**(4): 1133-1144.
- Jiang, W., Du, M., Fang, J., Gao, Y., Mao, Y., Chen, Q., Lin, F., and Jiang, Z. 2019. Response of Yesso Scallop (*Patinopecten yessoensis*) to Acute Temperature Challenge: Physiological and Biochemical Parameters. *Journal of Oceanology and Limnology*. **37**(1): 321-329.
- Jong de., and Neil, E. 2013. Reproduction and Larval Development of The New Zealand Scallop (*Pecten novaezelandiae*). MSc Thesis, University of Technology in Partial Fulfilment of The Requirements, Auckland.107.

- Kanamori, M., Baba, K., Natsuike, M., and Goshima, S. 2017. Life History Traits and Population Dynamics of The Invasive Ascidian (*Ascidella aspersa*) on Cultured Scallops in Funka Bay. *Journal of The Marine Biological Association*. **97**(2): 387–399.
- Konuma, M., Nagasawa, K., Mokrina, M., Kobayashi, M. and Osada, M. 2021. Gonadal Somatic Cell-Specific Transforming Growth Factor-B Superfamily Member in The Yesso Scallop Reveals Gonadal Somatic Cell Distribution During The Reproductive Phase. *Journal Gene*. **787**(2) : 145–627.
- Kosaka, Y. 2016. Scallop Fisheries and Aquaculture in Japan. *Journal Scallops: Biology, Ecology Aquaculture and Fisheries Science*. **2**(1): 891-936.
- Kuriakose, S. 2014. Estimation of Length Weight Relationship in Fishes. *ICAR-Central Marine Fisheries Research Institute*. **1**(1): 215–220.
- Liu, T., Li, R., Liu, L., Wu, S., Zhang, L., Li, Y., Wei, H., Shu, Y., Yang, Y., Wang, S., Xing, Q., Zhang, L., and Bao, Z. 2022. The Effect of Temperature on Gonadal Sex Differentiation of Yesso Scallop (*Patinopecten yessoensis*). *Frontiers in Cell and Developmental Biology*. **9**(4): 1–8.
- Malathi, S., and Thippeswamy, S. 2011. Morphometry, Length-Weight and Condition in *Parreysia corrugata* (Mullar, 1774) (Bivalvia: Unionidae) from River Malthi in The Western Ghats, India. *International Journal of Biological Sciences*. **2**(1): 43–52.
- Marquez, F., Amoroso, R., Florencia, M., and Sainz, G. 2010. Shell Morphology Changes in The Scallop *Aequipecten tehuelchus* During its Life Span : a Geometric Morphometric Approach. *Journal Aquatic Biology*. **11**(2): 149–155.
- Matsushima, R., Uchida, H., Watanabe, R., Oikawa, H., Kosaka, Y., Tanabe, T., and Suzuki, T. 2018. Anatomical Distribution of Diarrhetic Shellfish Toxins (Dsts) in The Japanese Scallop (*Patinopecten yessoensis*) and Individual Variability in Scallops and *Mytilus edulis* Mussels: Statistical Considerations. *Toxins*. **10**(10): 1-15.
- Minchin, D. 2020. Introductions: Some biological and Ecological Characteristics of Scallops. *Aquatic Living Resources*. **16**(6): 521–532.
- Molluscabase. 2023. *Patinopecten yessoensis* (Jay, 1857). World Register of Marine.
- Morton, B. A., and Thurston, M. H. 1989. The Functional Morphology of *Propeamussium lucidum* (Bivalvia: Pectinacea), a Deep-Sea Predatory Scallop. *Journal of Zoology*. **218**(3): 471–496.

- Mulfizar., Muchlisin, Z. A., dan Dewiyanti, I. 2012. Hubungan Panjang Berat dan Faktor Kondisi Tiga Jenis Ikan yang Tertangkap di Perairan Kuala Gigieng, Aceh Besar , Provinsi Aceh. *Jurnal Depik*. **1**(1): 1-9 hal.
- Nagasawa, K., Thitiphuree, T., and Osada., M. 2019. Phenotypic Stability of Sex and Expression of Sex Identification Markers in The Adult Yesso Scallop *Mizuhopecten yessoensis* Throughout The Ceproductive Cycle. *Journal Animal*. 277 hal.
- Narejo, N. T., Rahmatullah, S. M., and Rashid, M. M. 2017. Length-Weight Relationship and Relative Condition Factor (Kn) of Freshwater Spiny Eel, *Mastacembalus Armatus* (Lacepede) from Mymensingh, Bangladesh. *Indian Journal Fish*. **50**(1): 81-87.
- Nurhayati., Fauziyah., dan Bernas, S. M. 2016. Hubungan Panjang Berat dan Pola Pertumbuhan Ikan di Muara Sungai Musi Kabupaten Banyuasin Sumatera Selatan. *Maspari Journal*. **8**(2): 111-118.
- Nurkhasanah, D., Elinah, E., dan Nugraha, E. H. 2021. Analisis Morfometrik dan Indeks Kondisi Kerang Batik *Paphia undulate* di Perairan Cirebon. *Jurnal Teknologi Perikanan dan Kelautan*. **11**(2): 183-188.
- Organization Economic Co-operation Development. 2021. Fisheries and Aquaculture in Japan. Retrieved January 11, 2023.
- Ogunola, O. S., Onada, O. A., Falaye, A. E., and Kunzman, A. 2017. Preliminary Investigation of Some Biological Aspects of Length-Weight Relationship and Condition Factor of Periwinkle (*Tympanotonus fuscatus*, Linnaeus 1758) from Okrika Estuary. *Global Journal of Science Frontier Research: Marine Science*. **17**(1): 1-9.
- Permana, R. A., dan Ikasari, D. 2023. Uji Normalitas Data Menggunakan Metode Empirical Distribution Function dengan Memanfaatkan Matlab dan Minitab 19. *Semnas Ristek (Seminar Nasional Riset Dan Inovasi Teknologi)*. **7**(1): 7-12.
- Petetta, A., Bargione, G., Vasapollo, C., Virgili, M., and Lucchetti, A. 2019. Length-Weight Relationships of Bivalve Species in Italian Razor Clam (*Ensis minor*) (Chenu, 1843) (Mollusca: Bivalvia) Fishery. *European Zoological Journal*. **86**(1): 363-369.
- Quraisy, A. 2020. Data Normality Using Kolmogorov-Smirnov and Shapiro-Wilk Tests. *J-HEST Journal of Health Education Economics Science and Technology*. **3**(1): 7-11.

- Radiarta, I. N., Saitoh, S. I. and Miyazono, A. 2008. GIS-Based Multi-Criteria Evaluation Models for Identifying Suitable Sites for Japanese Scallop (*Mizuhopecten yessoensis*) Aquaculture in Funka Bay, South Western Hokkaido, Japan. *Journal Aquaculture*. **284**(1): 127–135.
- Ramesha, M. M., and Sophia, S. 2015. Morphometry, Length-Weight Relationships and Condition Index Of *Parreysia favidens* (Benson, 1862) (Bivalvia : Unionidae) From River Seeta in The Western Ghats, India. *Indian Journal Fish*. **62**(1): 18–24.
- Ricker, W. E. 1975. Computation and Interpretation of Biological Statistics of Fish Populations. Blackburn Press, Canada. 402 hal.
- Rochmady. 2012. Hubungan Panjang Bobot dan Faktor Kondisi Kerang Lumpur (*Anodontia Edentula* Linnaeus, 1758) di Pulau Tobe, Kecamatan Napabalan, Kabupaten Muna. *Jurnal Ilmiah Agribisnis dan Perikanan*. **5**(1): 1–8 hal.
- Sarkis, S. 2022. Hatchery-based Seed Production of The Japanese Scallop, (*Mizuhopecten yessoensis*). Food And Agriculture Organization Of The United Nations Rome, 142 hal.
- Schneider, J. C., Laarman, P. W., and Gowing, H. 2000. Length-Weight Relationships. *Journal Manual of Fisheries Survey Methods II*. 1–16.
- Serb, J., Alejandrino, A., Otarola, E., and Adams, D. C. 2011. Morphological Convergence of Shell Shape in Distantly Related Scallop Species (Mollusca : Pectinidae). *Journal of The Linnean Society*. **163**: 571–584.
- Sharma, R., Venkateshvaran, K., and Purushothaman, C. S. 2005. Length-Weight Relationship and Condition Factor of (*Perna viridis* Linnaeus, 1758) and (*Meretrix meretrix* Linnaeus, 1758) from Mumbai Waters. *Journal Indian Fish*. **32**(2): 157–163.
- Silaban, R., Silubun, D. T., dan Jamlean, A. A. R. 2021. Aspek Ekologi dan Pertumbuhan Kerang Bulu (*Anadara antiquata*) di Perairan Letman, Kabupaten Maluku Tenggara. *Jurnal Kelautan: Indonesian Journal of Marine Science and Technology*. **14**(2): 120–131.
- Sinaga, S., Azmi, F., Febri, S. P., dan Haser, T. F. 2018. Hubungan Panjang dan Berat Serta Faktor Kondisi Kerang Bulu (*Anadara antiquata*) di Ujung Perling, Kota Langsa Aceh. *Jurnal Ilmiah Samudra Aquatika*. **2**(2): 30–34.
- Takahashi, D., Nishida, Y., Uehara, K., and Miyake, H. 2004. Dynamics and Water Mass Structure of a Summertime Anticyclonic Eddy in Funka Bay, Hokkaido, Japan. *Estuarine, Coastal and Shelf Science*. **61**(1): 185–195.

- Takar, S., Jawahar, P., and Gurjar, U. R. 2022. Length-Weight Relationships of Bivalve Species (*Donax cuneatus*) and (*Meretrix casta*) Along Gulf of Mannar, Southeast Coast of India. *Thalassas*. **38**(1): 451-457
- Taufan, W. T., Anggoro, S., D., dan Widowati, I. 2016. Bioekologi Kerang Simpson (*Amusium pleuronectes*) di Perairan Kabupaten Brebes. *Prosiding Seminar Nasional Tahunan ke V Hasil-Hasil Penelitian Perikanan dan Kelautan*. 581-595.
- Tremblay, I., and Guderley, H. E. 2014. Scallops Show That Muscle Metabolic Capacities Reflect Locomotor Style and Morphology. *Physiological and Biochemical Zoology*. **87**(2): 231-244.
- Trovant, B., Real, L. E., and Parma, A. M. 2018. Evolutionary relationships of The Tehuelche scallop (*Aequipecten tehuelchus*) (Bivalvia: Pectinidae) from The South-Western Atlantic Ocean. *Journal of The Marine Biological Association of The United Kingdom*. **11**(2): 1-73.
- Ubay, J., Hartati, R., dan Rejeki, S. 2021. Morfometri dan Hubungan Panjang Berat Kerang Hijau (*Perna veridis*) dari Perairan Tambak Lorok, Semarang dan Morosari, Demak, Jawa tengah. *Journal of Marine Research*. **10**(4): 535-544.
- Uki, N. 2006. Stock enhancement of The Japanese Scallop *Patinopecten yessoensis* in Hokkaido. *Fisheries Research*. **8**(1): 62-66.
- Ventilla, R, F. 1984. The Scallop Industry in Japan. Academic Press. 382 hal.
- Waiho, K., Fazhan, H., Shu-Chien, A. C., Abualreesh, M. H., Ma, H., Syahnou, M., Azmie, G., Razman, N. J., and Ikhwanuddin, M. 2021. Size Distribution, Length-Weight Relationship, and Size at Morphometric Maturity of The Mud Spiny Lobster *Panulirus polyphagus* (Herbst, 1793) in The Johor Strait. *Frontiers in Marine Science*. **8**: 1-8.
- Wanimbo, E., and Kalor, J. D. 2019. Morfometrik Kerang *Polymesoda erosa* di Perairan Teluk Youtefa Jayapura Papua. *Jurnal Ilmu Kelautan dan Perikanan Papua*. **1**(2): 64-70.
- Wyngaarden, M. V., Snelgrove, P. V. R., Dibacco, C., Hamilton, L. C., Rodriguez-Ezpeleta, N., Zhan, L., Beiko, R. G. and Bradbury, I. R. 2018. Oceanographic Variation Influences Spatial Genomic Structure in The Sea Scallop (*Placopecten magellanicus*). *Ecology and Evolution*. **8**(5): 2824-2841.
- Zakaria, M. H., Agustono., Dewi, N.N., and Pursetyo, K. T. 2019. Hubungan Panjang Berat , Faktor Kondisi dan Nisbah Kelamin Kerang Bulu (*Anadara sp.*) di Perairan Sedati , Sidoarjo , Jawa Timur. *Journal of Marine and Coastal Science*. **8**(1): 1-13 hal.

Zheng, H., Zhang, G., Liu, X., and Zhang, F. 2004. Different Responses to Selection in Two Stocks of The Bay Scallop (*Argopecten irradians irradians* Lamarck, 1819). *Journal of Experimental Marine Biology and Ecology*. **31**(3): 213–223.

