DAFTAR PUSTAKA

Arakawa, K. Y. (1990). Competitors and Fouling Organisms in The Hanging Culture of The Pacific Oyster, *Crassostrea gigas* (thunberg). *Marine Behaviour and Physiology*, *17*(2), 67–94. https://doi.org/10.1080/10236249009378759

Athithan, S. (2020). Scallop Farming. In *Coastal Aquacultures and Mariculture*. https://doi.org/10.1201/9781003142416-31

Barbeau, M. A., Hatcher, B. G., Scheibling, R. E., Hennigar, A. W., Taylor, L. H., & Risk, A. C. (1996). Dynamics of juvenile sea scallop (*Placopecten magellanicus*) and their predators in bottom seeding trials in Lunenburg Bay, Nova Scotia. *Canadian Journal of Fisheries and Aquatic Sciences*, *53*(11), 2494–2512. https://doi.org/10.1139/cjfas-53-11-2494

Barbeau, M. A., & Scheibling, R. E. (1994). Procedural effects of prey tethering experiments - Predation of juvenile scallops by crabs and sea stars. *Marine Ecology Progress Series*, *111*(3), 305–310. https://doi.org/10.3354/meps111305

Barbeau, M. A., Scheibling, R. E., Hatcher, B. G., Taylor, L. H., & Hennigar, A. W. (1994). Survival analysis of tethered juvenile sea scallops *Placopecten magellanicus* in field experiments: Effects of predators, scallop size and density, site and season. *Marine Ecology Progress Series*, *115*(3), 243–256. https://doi.org/10.3354/meps115243

Bergh, O., & Strand, O. (2002). Great scallop, *Pecten maximus*, research and culture strategies in Norway : a review. *Aquaculture International*, *9*, 305–318. https://doi.org/10.1023/A

Borradaile, L. A., Potts, F. A., Eastham, L. E. S., Saunders, G. T., & Kerkut, G. A. (1958). *The Invertebrata, a Manual for the Use of Students* (4th Editio). Cambridge University Press.

Claereboudt, M. R., Bureau, D., Côté, J., & Himmelman, J. H. (1994). Fouling development and its effect on the growth of juvenile giant scallops (*Placopecten magellanicus*) in suspended culture. *Aquaculture*, *121*(4), 327–342. https://doi.org/10.1016/0044-8486(94)90268-2

Coleman, S., Cleaver, C., Morse, D., Brady, D. C., & Kiffney, T. (2021). The coupled effects of stocking density and temperature on Sea Scallop (*Placopecten magellanicus*) growth in suspended culture. *Aquaculture Reports*, *20*(October 2020), 100684. https://doi.org/10.1016/j.aqrep.2021.100684

Coleman, S., Kiffney, T., Tanaka, K. R., Morse, D., & Brady, D. C. (2022). Meta-analysis of Growth and Mortality Rates of Net Cultured Sea Scallops Across the Northwest Atlantic. *Aquaculture*, *546*(August 2021), 737392. https://doi.org/10.1016/j.aquaculture.2021.737392

Cruz, P., & Ibarra, A. M. (1997). Larval growth and survival of two catarina scallop (*Argopecten circularis*, Sowerby, 1835) populations and their reciprocal crosses. *Journal of Experimental Marine Biology and Ecology*, *212*(1),

95–110. https://doi.org/10.1016/S0022-0981(96)02742-6

Ding, J., Zhao, L., Chang, Y., Zhao, W., Du, Z., & Hao, Z. (2015). Transcriptome Sequencing and Characterization of Japanese Scallop *Patinopecten yessoensis* from Different Shell Color Lines. *PLOS ONE*, *10*(2), e0116406. https://doi.org/10.1371/journal.pone.0116406

Dunham, A., & Marshall, R. D. (2012). Using stocking density modifications and novel growth medium to control shell deformities and biofouling in suspended culture of bivalves. *Aquaculture*, *324–325*, 234–241. https://doi.org/10.1016/j.aquaculture.2011.10.047

Dvoretsky, A. G., & Dvoretsky, V. G. (2022). Biological Aspects, Fisheries, and Aquaculture of Yesso Scallops in Russian Waters of the Sea of Japan. *Diversity*, *14*(5). https://doi.org/10.3390/d14050399

Fasya, A. H., Ulkhaq, M. F., & Abdi, A. P. (2021). Teknik Pendederan Abalon (*Haliotis squamata*) di Balai Perikanan Budidaya Laut (BPBL) Lombok, Provinsi Nusa Tenggara Barat. *Journal of Aquaculture Science*, *6*(July), 52–60.

Guo, X., & Luo, Y. (2016). Chapter 22 - Scallops and Scallop Aquaculture in China. In S. E. Shumway & G. J. B. T.-D. in A. and F. S. Parsons (Eds.), *Scallops* (Vol. 40, pp. 937–952). Elsevier. https://doi.org/https://doi.org/10.1016/B978-0-444-62710-0.00022-5

Hao, Z., Yang, L., Zhan, Y., Tian, Y., Ding, J., Pang, Y., & Chang, Y. (2015). Biochemical Components of Different Colored Strains of Cultured Japanese scallop (*Mizuhopecten yessoensis*) Under Different Cultivation Systems. *Israeli Journal of Aquaculture - Bamidgeh*, *67*(January). https://doi.org/10.46989/001c.20697

Harifuzzumar, Arkan, F., & Ghiri Basuki Putra. (2018). Perancangan dan Implementasi Alat Pemberian Pakan Ikan Lele Otomatis Pada Fase Pendederan. *Prosiding Seminar Nasional Penelitian & Pengabdian Pada Masyarakat*.

Hastuti, S., Windarto, S., & Nugroho, A. (2019). Performa Biologis Tiram Mutiara (*Pinctada Maxima*) Yang Dibudidayakan Dengan Kepadatan Berbeda Menggunakan Sistim Longline (the Biological Performance of Pearl Oysters (Pinctada Maxima) Which Are Cultured in Different Densities Uses a Longline Syste. *SAINTEK PERIKANAN : Indonesian Journal of Fisheries Science and Technology*, *15*(1), 54–59.

Ivin, V. V., Kalashnikov, V. Z., Maslennikov, S. I., & Tarasov, V. G. (2006). Chapter 24 Scallops Fisheries and Aquaculture of Northwestern Pacific, Russian Federation. *Developments in Aquaculture and Fisheries Science*, *35*(C), 1163–1224. https://doi.org/10.1016/S0167-9309(06)80051-7

Jiang, W., Li, J., Gao, Y., Mao, Y., Jiang, Z., Du, M., Zhang, Y., & Fang, J. (2016). Effects of Temperature Change on Physiological and Biochemical Responses of Yesso scallop, *Patinopecten yessoensis*. *Aquaculture*, *451*, 463–472. https://doi.org/10.1016/j.aquaculture.2015.10.012

Kosaka, Y. (2016). Chapter 21 - Scallop Fisheries and Aquaculture in Japan. In S. E. Shumway & G. J. B. T.-D. in A. and F. S. Parsons (Eds.), *Scallops* (Vol. 40, pp. 891–936). Elsevier. https://doi.org/https://doi.org/10.1016/B978-0-444-62710-0.00021-3

Lacoste, E., & Gaertner-Mazouni, N. (2015). Biofouling Impact on Production and Ecosystem Functioning: A Review for Bivalve Aquaculture. *Reviews in Aquaculture*, *7*(3), 187–196. https://doi.org/10.1111/raq.12063

Lefcheck, J. S., van Montfrans, J., Orth, R. J., Schmitt, E. L., Duffy, J. E., & Luckenbach, M. W. (2014). Epifaunal invertebrates as predators of juvenile bay scallops (*Argopecten irradians*). *Journal of Experimental Marine Biology and Ecology*, *454*, 18–25. https://doi.org/10.1016/j.jembe.2014.01.014

Liu, Y., Saitoh, S. I., Igarashi, H., & Hirawake, T. (2014). The Regional Impacts of Climate Change on Coastal Environments and The Aquaculture of Japanese Scallops in Northeast Asia: Case studies from Dalian, China, and Funka Bay, Japan. *International Journal of Remote Sensing*, *35*(11–12), 4422–4440. https://doi.org/10.1080/01431161.2014.916435

Mendo, J., Wolff, M., Mendo, T., & Ysla, L. (2016). Scallop Fishery and Culture in Peru. *Developments in Aquaculture and Fisheries Science*, *40*(July), 1089–1109. https://doi.org/10.1016/B978-0-444-62710-0.00028-6

Nagashima, K., Sato, M., Kawamata, K., Nakamura, A., & Ohta, T. (2005). Genetic Structure of Japanese Scallop Population in Hokkaido, Analyzed by Mitochondrial Haplotype Distribution. *Marine Biotechnology*, *7*(1), 1–10. https://doi.org/10.1007/s10126-004-3046-9

Radiarta, I. N., Saitoh, S. I., & Miyazono, A. (2008). GIS-based Multi-criteria Evaluation Models for Identifying Suitable Sites for Japanese Scallop (*Mizuhopecten yessoensis*) Aquaculture in Funka Bay, Southwestern Hokkaido, Japan. *Aquaculture*, *284*(1–4), 127–135. https://doi.org/10.1016/j.aquaculture.2008.07.048

Robert, R., & Gérard, A. (1999). Bivalve hatchery technology: The current situation for the Pacific oyster *Crassostrea gigas* and the scallop *Pecten maximus* in France. *Aquatic Living Resources*, *12*(2), 121–130. https://doi.org/10.1016/S0990-7440(99)80021-7

Román, G., Campos, M. J., Acosta, C. P., & Cano, J. (1999). Growth of the queen scallop (*Aequipecten opercularis*) in suspended culture: Influence of density and depth. *Aquaculture*, *178*(1–2), 43–62. https://doi.org/10.1016/S0044-8486(99)00105-2

Silina, A. V. (1996). Mortality of Late Juvenile and Adult Stages of The Scallop *Mizuhopecten yessoensis* (Jay). *Aquaculture*, *141*(1–2), 97–105. https://doi.org/10.1016/0044-8486(95)01207-9

Silina, A. V. (2023). Effects of Temperature , Salinity , and Food Availability on Shell Growth Rates of the Yesso Scallop. *PeerJ*, *11*(e14886). https://doi.org/10.7717/peerj.14886

South, P. M., Delorme, N. J., Skelton, B. M., Floerl, O., & Jeffs, A. G. (2022). The loss of seed mussels in longline aquaculture. *Reviews in Aquaculture*, *14*(1), 440–455. https://doi.org/10.1111/raq.12608

Ventilla, R. F. (1982). *The Scallop Industry in Japan* (J. H. S. Blaxter, F. S. Russell, & M. B. T.-A. in M. B. Yonge (eds.); Vol. 20, pp. 309–382). Academic Press. https://doi.org/https://doi.org/10.1016/S0065-2881(08)60142-X

Zhao, L., Higuchi, T., Kanamori, M., Natsuike, M., Misaka, N., Murakami-Sugihara, N., Tanaka, K., & Shirai, K. (2021). Identification of Timing of Scallop Morphological Deformity and Mortality from Shell Oxygen Isotope Records. *Marine Environmental Research*, *163*, 105–149. https://doi.org/10.1016/j.marenvres.2020.105149