

DAFTAR PUSTAKA

- Anonim. (2018). *Budidaya Udang Masih Sangat Potensial*. Jakarta: Kementerian Kelautan dan Perikanan dalam <https://kkp.go.id/djpb/artikel/8688-kkp-budidaya-udang-masih-sangat-poten> (Diakses 25 Desember 2021).
- Anonim. (2021). *KKP Siapkan Program Terobosan Perikanan Budidaya, Ekonomi Biru Jadi Titik Tolak*. Jakarta: Kementerian Kelautan dan Perikanan dalam <https://kkp.go.id/djpb/artikel/35166-kkp-siapkan-program-terobosan-perikanan-budidaya-ekonomi-biru-jadi-titik-tolak> (Diakses 25 Desember 2021).
- Anonim. (2021). *Litopenaues Vannamei (Whiteleg Shrimp)*. Wallingford: Centre for Agriculture and Bioscience International (CABI) dalam <https://www.cabi.org/isc/datasheet/71097> (Diakses 25 Desember 2021).
- Anonim. (2021). *Observed Climatology of Mean-Temperature 1991-2020 Indonesia*. Washington DC: World Bank Group dalam <https://climateknowledgeportal.worldbank.org/country/indonesia/climate-data-historical> (Diakses 25 Desember 2021).
- Anonim. (2021). *Strategi KKP Kejar Target Peningkatan Ekspor Udang 250% Hingga Tahun 2024*. Jakarta: Kementerian Kelautan dan Perikanan dalam <https://kkp.go.id/djpb/artikel/36074-strategi-kkp-kejar-target-peningkatan-ekspor-udang-250-hingga-tahun-2024> (Diakses 25 Desember 2021).
- Arnold, S. (2020). *Partnership between Viet-UC and CSIRO Comprises Five Commercial-Scale Experiments*. Global Seafood Alliance dalam https://www.globalseafood.org/advocate/collaboration-drives-innovations-in-super-intensive-indoor-shrimp-farming/?utm_source=Informz&utm_medium=email&utm_campaign=Informz%20email&_zs=tackf1&_zl=oDFB7 (Diakses 25 Desember 2021).
- Arsanti. (2020). Studi Awal Kesesuaian Lahan Budidaya Udang Vannamei (*Litopenaeus Vannamei*) di Muara Sungai Sibundong Kabupaten Tapanuli Tengah Provinsi Sumatera Utara. *Journal Pengelolaan Sumberdaya Perairan*, Vol 4, No 1.
- Awanis, A. (2017). Kajian Kesesuaian Lahan Tambak Udang Vaname dengan Menggunakan Sistem Informasi Geografis di Desa Wonorejo, Kecamatan Kaliwungu, Kendal, Jawa Tengah. *Buletin Oseanografi Marina*. Vol 6, No 2: 102-109 (Oktober 2017).
- Bozarth, C. C., & Handfield, R.B. (2019). *Introduction to Operations and Supply Chain Management*. New York: Pearson.
- Briggs. (2009). *Penaeus vannamei (Boone, 1931)*. Rome: Food and Agriculture Organizations (FAO) dalam https://www.fao.org/fishery/docs/DOCUMENT/aquaculture/CulturedSpecies/file/en/en_whitelegshrimp.htm (Diakses 25 Desember 2021).

- Dugassa, H. & Gaetan, D. G. (2018). Biology of White Leg Shrimp, *Penaeus vannamei*: Review. *World Journal of Fish and Marine Sciences*. Vol 10, No 2: 05-17.
- Waters, D. (2003). *Logistics: An Introduction to Supply Chain Management*. New York: Palgrave Macmillan.
- Efendi, S., Pratiknyo, D., Sugiono, E. (2019). *Manajemen Operasional*. Jakarta: LPU UNAS.
- Gooley, T.B. (1998). The Geography of Logistics. *Logistics Management Distribution Report*. 37(1), 63-6.
- Hariato, A. (2020). *Analisis Spasial Kesesuaian Lahan Budidaya Udang Vannamei (Litopenaeus vannamei) Berbasis Sisten Informasi Geografi di Kecamatan Warureja Kabupaten Tegal*. Universitas Pancasakti Tegal
- Heizer, J., Render, B., & Munson, C. (2017). *Operations Management 12th Edition*. Boston: Pearson.
- Hoover, E.M. (1948). *The Location of Economic Activity*. New York: McGraw-Hill.
- Hoque, K. S. (2015). *Shrimp Cultivation: Influencing Factors for Locational Choice and Its Compatibility with International and National Policies*. Bangladesh.
- Krajewski, L. J., Malhotra, M. K., & Ritzman, L. P. (2018). *Operations Management. Processes and Supply Chain*. Boston: Pearson.
- Jacobs, F.R., & Chase, R.B. (2019). *Operations and Supply Chain Management*. New York: McGraw-Hill Education.
- Marnani, C.S. (2016). Analysis of Connectivity Indonesia's Maritime Global Axis Policy With One World One Belt Road China. *Jurnal Pertahanan*. Vol 2, No 1.
- Mustafa, A. (2012). Kriteria Kesesuaian Lahan Untuk Berbagai Komoditas di Tambak. *Media Akuakultur*, Vol 7, No 2.
- Padlan, P. G. (2009). Pond Culture of Penaeid Shrimp. *African Regional Aquaculture Centre*. Vol 12, No 14 dalam <https://www.fao.org/3/AC179E/AC179E00.htm#ch1> (Diakses 25 Desember 2021).
- Panutrakul, S. (2021). Abundance of Introduced Pacific Whiteleg Shrimp *Vannamei* (Boone, 1931) Along the East Coast of Thailand. *Aquatic Invasions* Volume 16, Issue 4: 750-770.
- Roig-Tierno, N. (2013). The Retail Site Location Decision Process Using GIS and AHP. *Applied Geography* Vol. 40: 191-198.

- Sharma, P. (2012). Analysis for Site Selection Based on Factors Rating. *International Journal of Emerging trends in Engineering and Development*. Issue 2, Vol. 6 (September 2012)
- Stevenson, W. (2015). *Operations Management 12th Edition*. New York: McGraw-Hill Education
- Supriadi. (2021). *Penentuan Lokasi Gudang dengan Metode Center of Gravity dan Rating Factor Serta Ukuran Gudang pada PT. XYZ*. Universitas Sumatera Utara