

DAFTAR PUSTAKA

- Amri, khairul & Kanna, I. (2008). Budi Daya Udang Vaname - Google Play. PT.Gramedia Pustaka Utama.
<https://play.google.com/books/reader?id=vqNLDwAAQBAJ&pg=GBS.PP1&hl=en>
- Amri, K., & Kanna, I. (2008). Budi Daya Udang Vaname - Google Play. PT.Gramedia Pustaka Utama.
<https://play.google.com/books/reader?id=vqNLDwAAQBAJ&pg=GBS.PP1&hl=en>
- ArcGIS, O. (n.d.). ArcGis Online. Retrieved January 24, 2022, from https://services.arcgisonline.com/ArcGIS/rest/services/World_Imagery/MapServer/0
- Badan Standardisasi Nasional. (2006). SNI 01-7246-2006 Produksi Udang Vannamei (*Litopenaeus vannamei*) di Tambak Dengan Teknologi Intensif. <https://akses-sni.bsn.go.id/viewsni/baca/3302>
- Bett, C., & Vinatea, L. (2009). Combined effect of body weight, temperature and salinity on shrimp *Litopenaeus vannamei* oxygen consumption rate. *Brazilian Journal of Oceanography*, 57(4), 305–314. <https://doi.org/10.1590/S1679-87592009000400005>
- Boyd, C. E. (1995). Bottom Soils, Sediment, And Pond Aquaculture. Springer-Science+Business Media, B.V. <https://doi.org/10.1007/978-1-4615-1785-6>
- BWS Kalimantan II. (2020). Laporan Akhir Survey dan Investigasi Design (SID) Rehabilitasi dan Peningkatan Jaringan Irigasi rawa Wilayah Kerja Blok D.pdf.
- Departmen Kelautan dan Perikanan, D. J. P. B. (2007). PADA BUDIDAYA UDANG WINDU.
- Direktorat Irigasi dan Rawa. (2013). Standar Perencanaan irigasi. Kriteria Perencanaan Bagian Standar Pintu Pengatur Irigasi: Perencanaan, Pemasangan, Operasi dan Pemeliharaan KP - 08. 63.
<https://drive.google.com/drive/folders/1ZFvyYEXL3pmUs0s1h3C5qn165BhvZNdH>
- Esparza-Leal, H. M., Cardozo, A. P., & Wasielesky, W. (2015). Performance of *Litopenaeus vannamei* postlarvae reared in indoor nursery tanks at high stocking density in clear-water versus biofloc system. *Aquacultural Engineering*, 68, 28–34. <https://doi.org/10.1016/j.aquaeng.2015.07.004>
- Fisheries and Aquaculture - Cultured Aquatic Species. (n.d.). Retrieved December 19, 2021, from https://www.fao.org/fishery/en/culturedspecies/Litopenaeus_vannamei/en
- H. Kordi K, M. G. (2010). Budi Daya Udang Laut (Ed.I). Lily Publisher.
- Hongyu, L. (1998). Conservation of wetlands especially as waterfowl habitat in northeast China. *Chinese Geographical Science*, 8(3), 281–288.

<https://doi.org/10.1007/s11769-997-0022-0>

- Karya Tani Mandiri. (2020). *Rahasia Sukses Budidaya Udang Dalam Tambak* (1st ed.). Nuansa Aulia.
- Kementerian Kelautan dan Perikanan Republik Indonesia. (2016). Peraturan Menteri Kelautan dan Perikanan Republik Indonesia Nomor 75/PERMEN-KP/2016 (75/PERMEN-KP/2016).
- Kordi, K. M. G. . (2010). *Budidaya Udang*. In Lily Publisher. Lily Publisher.
- M.Ghufran H Kordi K. (2010). *Budi Daya Udang Laut* (Ed.I). Lily Publisher.
- Nanga, K. O. M. P. P. (2019). Perencanaan Instalasi Pengolahan Air Limbah. 6(2), 5–8.
- Manajemen pemeliharaan udang vaname, (2011).
- OpenStreetMap. (n.d.). Retrieved January 24, 2022, from <https://www.openstreetmap.org/#map=14/-3.4338/114.3196>
- Prakoso, F. D. (2016). Study The Distribution Pattern of Salinity , Temperature , and Current in The River Wonokromo Surabaya. 1–41. <http://repository.its.ac.id/51333/1/4311100106-Undergraduate Thesis.pdf>
- Rahman, F., Putra, I., & Rusliadi, R. (2016). Growth And Survival Rate Of Western White Prawns (*Litopenaeus vannamei*) On Different Salinity. *Jurnal Online Mahasiswa Bidang Perikanan Dan Ilmu Kelautan*, 3(1).
- Rahman, F., Rusliadi, & Iskandar, P. (2015). Growth And Survival Rate Of Western White Prawns (*Litopenaeus Vannamei*) On Different Salinity. *Laboratory Aquaculture of Technology Fisheries and Marine Science Faculty Riau University*, 2(1), 3652.
- Rakhfid, A., Baya, N., Bakri, M., & Fendi, F. (2017). Pertumbuhan dan kelangsungan hidup udang vaname (*Litopenaeus vannamei*) pada padat tebar berbeda Growth and survival rate of white shrimp (*Litopenaeus vannamei*) at different density. 1(2), 1–6.
- Sakinah, W. (2016). *Pemodelan Sebaran Kualitas Air Estuari Modelling of Water Quality Distribution in Wonorejo Estuary and the Impact Into*. <http://repository.its.ac.id/id/eprint/72300>
- Suryadi, F. X. (2020). *Soil and Water Management Strategies for Tidal Lowlands in Indonesia*. *Soil and Water Management Strategies for Tidal Lowlands in Indonesia*. <https://doi.org/10.1201/9780429333231>
- Thakur, D., & Gill, G. S. (2013). Some Geo-Environmental Hazards in Dharamshala Area of Himachal Pradesh and Their Mitigation. *Research Article International Journal of Advancement in Earth and Environmental Sciences*, 1(1), 41–53.