

DAFTAR PUSTAKA

- Anjasmara, B., Julyantoro, P.G.S., dan Suryaningtyas, E.W.. 2018. Total Bakteri dan Kelimpahan *Vibrio* pada Budidaya Udang Vannamei (*Litopenaeus vannamei*) Sistem Resirkulasi Tertutup dengan Padat Tebar Berbeda. *Current Trends in Aquatic Science*. 1(1): 1-7.
- Boonla, C. (2018). Oxidative Stress in Urolithiasis. Reactive Oxygen Species (ROS) in Living Cells.
- Ballantyne, R., Lee, J.W., Wang, S.T., Lin, J.S., Tseng, D.Y., Liao, Y.C., Chang, H.T., Lee, T.Y., dan Liu, C.H.. 2023. Dietary administration of a postbiotic, heat-killed *Pediococcus pentosaceus* PP4012 enhances growth performance, immune response and modulates intestinal microbiota of white shrimp, *Penaeus vannamei*. *Fish & Shellfish Immunology*. 139 : 1050-4648.
- Budiardi, T., Batara, T., dan Wahjuningrum, D.. 2007. Tingkat Konsumsi Oksigen Udang Vanname (*Litopenaeus vannamei*) dan Model Pengelolaan Oksigen pada Tambak Intensif. *Jurnal Akuakultur Indonesia*. 4(1): 89-96.
- Budiardi, T., Batara, T., dan Wahjuningrum, D.. 2007. Tingkat Konsumsi Oksigen Udang Vanname (*Litopenaeus vannamei*) dan Model Pengelolaan Oksigen pada Tambak Intensif. *Jurnal Akuakultur Indonesia*. 4(1): 89-96.
- Boyd CE, Clay JW. 2002. Evaluation of Belize aquaculture LTD, A super intensive Shrimp aquaculture system, Report prepared under The World Bank, NACA, and FAO Consorsium Work in progress for Public Discussion. Published by The Consorsium.17 pages.
- Furtado, P. S., Serra, F. P., Poersch, L. H., & Wasielesky, W. (2014). Short communication: Acute toxicity of hydrogen peroxide in juvenile white shrimp *Litopenaeus vannamei* reared in biofloc technology systems. *Aquaculture International*, 22(2), 653–659.
- Hastuti, Y. P. (2011). Nitrifikasi dan Denitrifikasi di Tambak. *Jurnal Akuakultur Indonesia*, 10(1), 89–98.
- Nababan, E., Putra I., Rusliadi. 2015. Pemeliharaan udang vanname (*Litopenaeus vannamei*) dengan persentase pemberian pakan yang berbeda. *Jurnal Ilmiah Perikanan dan Kelautan* 3(2): 2-4

- Pineda, M.Q., Achou, C.G., Diaz, J., Falcon, A.G., Bravo, M., Munoz, J.I.H., Navarro, N.P., Alvarado, C., dan Ibanez, F.C.. 2023. In Vitro Evaluation of Postbiotics Produced from Bacterial Isolates Obtained from *Rainbow trout* and *Nile tilapia* against the Pathogens *Yersinia ruckeri* and *Aeromonas salmonicida* subsp. *Salmonicida*. *Foods*. 12 : 2 – 15.
- Purnamasari, I., Purnama, D., dan Utami, M.A.F.. 2017. Pertumbuhan Udang Vanname (*Litopenaeus vannamei*) di Tambak Intensif. *Jurnal Enggano*. 2(1) : 58 – 67.
- Sobana. 2008. Manajemen Pemberian Pakan Buatan pada Budidaya Udang. Jawa Tengah: Balai Besar Budidaya Air Payau Jepara.
- Vinderola, G., Sanders, M.E., Salminen, S.J., Szajewska, H. 2022. Postbiotics: The Concept and Their Use in Healthy Populations. *Frontiers in Nutrition*. 9:1002213.
- Wu, J., Tian, S., Luo, K., Zhang, Y., Pan, H., Zhang, W., & Mai, K. 2022. Dietary Recombinant Human Lysozyme Improves the Growth, Intestinal Health, Immunity and Disease Resistance of Pacific White Shrimp *Litopenaeus vannamei*. *Fish & Shellfish Immunology*. 121: 39 – 52.
- Zamojska, D., Nowak, A., Nowak, I., & Macierzyńska-Piotrowska, E. 2021. Probiotics and Postbiotics as Substitutes of Antibiotics in Farm Animals: A Review. *Animals (Basel)*. 11(12): 3431.