

DAFTAR PUSTAKA

- Alfionita, W. 2019. Pengaruh Feeding Rate yang Berbeda Terhadap Performa Pertumbuhan Ikan Nilem (*Osteochilus hasselti*). *Skripsi*. Universitas Lampung Bandar Lampung. 1-41.
- Andre, O., Saragih, A., Syawal, H., & Lukistyowati, I. 2014. Identifikasi Bakteri Patogen pada Ikan Selais (*Ompok hypopthalmus*) yang Tertangkap di Sungai Kampar Desa Teratak Buluh Provinsi Riau. *Doctoral dissertation*. Universitas Riau.
- Arief, H., Rosidah, R., Subhan, U., & Suryadi, I. B. 2018. Hematology Parameters of Nilem Padjadjaran Strain (*Osteochilus* sp.) Infected by *Aeromonas hydrophila*. *Global Scientific Journals*. 6(7) : 322 – 329.
- Asif, M., Alvi, I.A. and Ur Rehman, S. 2018. Insight Into *Acinetobacter Baumannii*: Pathogenesis, Global Resistance, Mechanisms Of Resistance, Treatment Options, and Alternative Modalities. *Infection and Drug Resistance*. Dove Medical Press Ltd., 11 : 1249–1260.
- Azhari, A., Muchlisin, Z. A., & Dewiyanti, I. 2017. Pengaruh Padat Penebaran Terhadap Kelangsungan Hidup dan Pertumbuhan Benih Ikan Seurukan (*Osteochilus vittatus*). *Jurnal Ilmiah Mahasiswa Kelautan Dan Perikanan Unsyiah*. 2(1) : 12–19.
- Behera, B. K., Paria, P., Das, A., Bhowmick, S., Sahoo, A. K., & Das, B. K. 2017. Molecular Characterization and Pathogenicity of a Virulent *Acinetobacter baumannii* Associated with Mortality of Farmed Indian Major Carp *Labeo rohita* (Hamilton 1822). *Aquaculture*. 471 : 157-162.
- Chairanitansyah, A., Tumbol, R. A., & Kolopita, M. E. F. 2014. Diagnosa Penyakit Bakterial pada Ikan Nila (*Oreochromis niloticus*) yang di Budidaya pada Jaring Tancap di Danau Tondano. *Budidaya Perairan*, 2(3) : 24–30.
- Chen, F. Sun, J. Han, Z. Yang, X. Xian, J.A. Lv, A. Hu, X. Shi, H. 2019. Isolation, Identification and Characteristics of *Aeromonas veronii* from Diseased Crucian Carp (*Carassius auratus gibelio*). *Frontiers in Microbiology*. 10 : 1-10.
- Cole, J. R., Wang, Q., Fish, J. A., Chai, B., McGarrell, D. M., Sun, Y., Brown, C. T., Porras-Alfaro, A., Kuske, C. R., & Tiedje, J. M. 2014. Ribosomal Database Project: Data and Tools for High Throughput rRNA Analysis. *Nucleic Acids Research*, 42(D) : 633–642.
- Departemen Pertanian. 1994. Penyakit Bakterial Pada Ikan. *BIP D.I. Yogyakarta*. 16 : 1–2.
- Ekasanti, A., Nugrayani, D., Syakuri, H., Wisudyanti, D., Nurhafid, M., & Evander, Y. 2022. Studi Komunitas Bakteri Hidrolitik Saluran Pencernaan Ikan Nilem (*Osteochilus vittatus*) yang Dibudidayakan di Kabupaten Banyumas. *Jurnal Akuakultur Sungai Dan Danau*. 7(2) : 115-124.

- Ekasanti, A., Syakuri, H., Nugrayani, D., Listiowati, E., Nurhafid, M. N., & Maulana, A. 2023. Inventory of Ectoparasites and Molecular Identification of Pathogenic Bacteria on Bonylip barb (*Osteochilus vittatus*) Cultivated in Banyumas District. *Arwana: Jurnal Ilmiah Program Studi Perairan*. 5(1) : 22–32.
- Fitria, Y., Nursyirwani. 2012 Antagonis Bakteri Probiotik yang Diisolasi dari Usus dan Lambung Ikan Kerapu Bebek (*Cromileptes altivelis*) Terhadap Bakteri Patogen, *Jurnal Perikanan dan Kelautan*. Available at: <http://www.ncbi.nlm.nih.gov/>.
- Hagstrom, A., Pinhassi, J. and Zweifel, U.L. 2000 Biogeographical Diversity Among Marine Bacterioplankton.
- Hardiansyah, M.Y., Musa, Y. & Jaya, A.M. 2020. Identifikasi Plant Growth Promoting Rhizobacteria pada Rizosfer Bambu Duri dengan Gram KOH 3%. *Agrotechnology Research Journal*. 4(1) : 41–46.
- Hendry, J.H. & Otsuka, K. 2016. The Role of Gene Mutations and Gene Products in Intestinal Tissue Reactions from Ionising Radiation. *Mutation Research - Reviews in Mutation Research*. 770 : 328–339.
- Hoai, T. D., Trang, T. T., Van Tuyen, N., Giang, N. T. H., & Van Van, K. 2019. *Aeromonas veronii* Caused Disease and Mortality in Channel Catfish in Vietnam. *Aquaculture* 513(734425).
- Istiqomah, Kamiso N, & Indah H. 2013. Isolasi, Karakterisasi, dan Patogenitas Bakteri Penyebab Penyakit pada Gurami (*Osphronemus goramy*) di Kabupaten Bantul Isolation, Characterization, and Pathogenicity of Pathogenic Bacteria on Gouramy (*Osphronemus goramy*) from Bantul Regency. *Jurnal Perikanan (Journal of Fisheries Sciences) All Right Reserved*. 2 : 83–90.
- Jubaedah, I., & Hermawan, A. 2009. Kajian Budidaya Ikan Nilem (*Osteochilus hasselti*) dalam Upaya Konservasi Sumberdaya Ikan (Studi di Kabupaten Tasikmalaya Provinsi Jawa Barat). *Jurnal Penyuluhan Perikanan dan Kelautan*. 4(1) : 1-10.
- Koniyo, Y. (2020). Analisis Kualitas Air pada Lokasi Budidaya Ikan Air Tawar di Kecamatan Suwawa Tengah. *Jurnal Technopreneur (JTech)*, 8(1) : 52–58.
- Laltlanmawia, C., Ghosh, L., Saha, R. K., Parhi, J., Pal, P., Dhar, B., & Saha, H. 2023. Isolation, Identification and Pathogenicity Study of Emerging Multi-Drug Resistant Fish Pathogen *Acinetobacter pittii* from Diseased Rohu (*Labeo rohita*) in India. *Aquaculture Reports*. (31) : 101629.
- Lubis, D. A., Syawal, H., & Riauwyaty, M. 2015. Identification of Pathogenic Bacteria of Tilapia (*Oreochromis niloticus*) in Subdistrict Marpoyan Damai Pekanbaru. *Doctoral dissertation*. Riau University.
- Menanteau-Ledouble, S., Kumar, G., Saleh, M., & El-Matbouli, M. 2016. *Aeromonas salmonicida*: Updates on an Old Acquaintance. In *Diseases of Aquatic Organisms*. 120(1) : 49–68. *Inter-Research*. <https://doi.org/10.3354/dao03006>
- Moore, J. E., Huang, J., Yu, P., Ma, C., Moore, P. J., Millar, B. C., & Xu, J. 2014. High Diversity of Bacterial Pathogens and Antibiotic Resistance in Salmonid Fish Farm

Pond Water as Determined by Molecular Identification Employing 16S rDNA PCR, Gene Sequencing and Total Antibiotic Susceptibility Techniques. *Ecotoxicology and Environmental Safety*. **108** : 281-286.

- Nurhafid, M., Syakuri, H., Oedjijono, O., Listiowati, E., Ekasanti, A., Nugrayani, D., & Pramono, H. 2021. Isolasi dan Identifikasi Molekuler Bakteri Proteolitik dari Saluran Pencernaan Ikan Nila (*Oreochromis niloticus*) yang Dibudidayakan di Kabupaten Banyumas. *Jurnal Perikanan Universitas Gadjah Mada*, **23**(2) : 95-105.
- Nora Manurung, U. 2017. Identifikasi Bakteri Patogen pada Ikan Nila (*Oreochromis niloticus*) di Lokasi Budidaya Air Tawar Kabupaten Kepulauan Sangihe. *In Prosiding Seminar Nasional KSP2K*. **2**(1)
- Panangala, V. S., Shoemaker, C. A., Santen, V. I. van, Dybvig, K., & Klesius, P. H. 2007. Multiplex-PCR for Simultaneous Detection of 3 Bacterial Fish Pathogens, *Flavobacterium columnare*, *Edwardsiella ictaluri*, and *Aeromonas hydrophila*. *Diseases Of Aquatic Organisms*. **74** : 199-208.
- Papadakis, V. Poniros, N. Katsibardi, K. Charissiadou, A. Anastasopoulos, J. Polychronopoulou, S. 2012. Fulminant *Aeromonas hydrophila* Infection during Acute Lymphoblastic Leukemia Treatment, *Journal of Microbiology, Immunology and Infection*. **45**(2) : 154-157.
- Rahman, M. Colque-Navarro, P. Kuhn, I. Huys, G. Swings, J. Mollby, R. 2002. Identification and Characterization of Pathogenic *Aeromonas veronii* Biovar Sobria Associated with Epizootic Ulcerative Syndrome in Fish in Bangladesh. *Applied and Environmental Microbiology* **68**(2) : 650-655.
- Rosidah., Fathi, D.M., Haetami, K., Grandiosa, R. Immuunomodulator Effect of Fish Herb Solution on Bonylip barb (*Osteochillus vittatus*) Infected by *Aeromonas hydrophila* Bacteria. 2021. *International Journal of Fisheries and Aquatic Studies*. **9**(5) : 234-240.
- Sainah. Adelina. Heltonika, B. 2016. Penambahan Bakteri Probiotik (*Bacillus sp*) Isolasi Dari Giant River Frawn (*Macrobrachium rosenbergii, de man*) Di Feed Buatan Untuk Meningkatkan Pertumbuhan Ikan Baung (*Hemibagrus nemurus*). *Berkala Perikanan Terubuk*. **44**(2) : 36-50.
- Sharma, M., Shrivastav, A. B., Sahni, Y. P., & Pandey, G. 2012. Overviews of The Treatment and Control of Common Fish Diseases. *International Research Journal*. **3**(7) : 123-127.
- Soedibya, P. H. T., Setyawan, A. C., Palupi, M., Fitriadi, R., Nurhafid, M., & Riady, R. M. 2023. Isolation and Characteristics of Biofloculant Producing Bacteria from Vannamei Shrimp Ponds. *Journal of Advanced Zoology*. **44**(2) : 191 - 199.
- Sulistiyono, A. Mutiara, E. 2023 Pengujian Bakteri Patogen pada Ikan Hias di Stasiun Karantina Ikan Pengendalian Mutu dan Keamanan Hasil Perikanan Palembang. *Sriwijaya Bioscientia*. **3**(3) : 1-9.

- Wang, B. Mao, C. Feng, J. Li, Y. Hu, J. Jiang, B. Gu, Q. Su, Y. 2021 A First Report of *Aeromonas veronii* Infection of The Sea Bass, *Lateolabrax Maculatus* in China *Frontiers in Veterinary Science*. **7**.
- Wang, X. Chen, T. Yu, R. Lu, X. Zong, Z. 2013. ' *Acinetobacter pittii* and *Acinetobacter nosocomialis* among Clinical Isolates of The *Acinetobacter calcoaceticus-baumannii* Complex in Sichuan, China', *Diagnostic Microbiology and Infectious Disease*, **76**(3) : 392-395.
- Woo, P. C. Y., Lau, S. K. P., Teng, J. L. L., Tse, H., & Yuen, K. Y. 2008. Then and Now: Use of 16S rDNA Gene Sequencing for Bacterial Identification and Discovery of Novel Bacteria in Clinical Microbiology Laboratories. *In Clinical Microbiology and Infection*. **14**(10) : 908-934.
- Yuka, R. A., Setyawan, A., & Supono. 2021. Identifikasi Bakteri Bioremediasi Pendegradasi Total Ammonia Nitrogen (TAN). *Jurnal Kelautan*. **14**(1) : 20-29.

