DAFTAR PUSTAKA

Adite, A., Y. Abou, E. Sossoukpe, M.H.A.G. Gbaguidi., and E.D. Fiogbe. 2013. Meristic and morphological characterization of the freshwater prawn, *Macrobrachium macrobrachion* (Herklots, 1851) from the Mono River – Coastal Lagoon System, Southern Benin (West Africa): implications for species conservation. International Journal of Biodiversity and Conservation, 5(11): 704-714.

Ansyari, P. 2023. Use of shelter variations for growing giant prawns (*Macrobrachium rosenbergii* De Man) in swamp ponds. Formosa Journal of Sustainable Research, 2(7): 1701-1716.

Barki, A., I. Karplus., and M. Goren. 1991. The agonistic behaviour of the three male morphotypes of the freshwater prawn *Macrobrachium rosenbergii* (Crustacea, Palaemonidae). Behaviour, 116(3-4): 252-276.

D'Abramo, L.R., H.R. Robinette, J.S. Collins., and Heinen. 1989. Production of the freshwater prawn *Macrobrachium rosenbergii* stocked as juveniles at different densities in temperate zone ponds. Journal of the World Mariculture Society, 20: 81-89.

De Man, J.G. 1879. On some species of the genus *Palaemon* Fabr. with descriptions of two new forms. Notes from the Leyden Museum, 1(3): 165–184.

Fauzi, A. 2013. Studi Morfologi Udang Galah (*Macrobrachium rosenbergii*) di Aliran Sungai Musi, Sumatera Selatan. Skripsi. Fakultas Perikanan dan Ilmu Kelautan, Institut Pertanian Bogor.

Fransozo, A., F.D. Rodrigues, F.A.M. Freire., and R.C. Costa. 2004. Reproductive biology of the freshwater prawn *Macrobrachium iheringi* (Ortmann, 1897) (Decapoda: Caridea: Palaemonidae) in the Botucatu region, São Paulo, Brazil. Nauplius, 12: 119-126.

Hadie, W., dan L.E. Hadie. 2002. Budidaya Udang Galah GIMacro di Kolam Irigasi, Sawah Tambak, dan Tambak. Penebar Swadaya. Jakarta.

Hasnita, C.H., A.A.T. Nur Rabiatul, A. Yusrina., and S. Shazani. 2014. Morphological variability of wild populations of giant freshwater prawn (*Macrobrachium rosenbergii*) in Malaysia. Journal of Applied Science and Agriculture, 9(15): 43-48.

Khairuman, K., dan K. Amri. 2004. Budidaya Udang Galah secara Intensif. PT AgroMedia Pustaka. Jakarta.

King, M. 2007. Fisheries Biology, Assessment And Management. Blackwell Publishing.

Lalrinsanga, P.L., B.R. Pillai, G. Patra, S. Mohanty, N.K. Naik., and S. Sahu. 2012. Length weight relationship and condition factor of giant freshwater prawn *Macrobrachium rosenbergii* (De Man, 1879) based on developmental stages, culture stages and sex. Turkish Journal of Fisheries and Aquatic Sciences, 12(4).

Lalrinsanga, P.L., et al. 2014. Yield characteristics and morphometric relationships of giant freshwater prawn, *Macrobrachium rosenbergii* (De Man, 1879). Aquaculture International, 22: 1053-1066.

Manurung, A.P., I.A. Yusanti., and R.B.K. Haris. 2018. Tingkat pertumbuhan dan kelangsungan hidup, pada pembesaran udang galah (*Macrobrachium rosenbergii* de Man 1879) strain Siratu dan strain Gimacro II. Jurnal Ilmu-ilmu Perikanan dan Budidaya Perairan, 13(1).

Nadia, Y. 2002. Analisa Komunikasi Krustase Berukuran Kecil (Famili Ocypodidae dan Grapsidae) di Habitat Mangrove Muara Sungai Bengawan Solo, Desa Pangkah Wetan Ujung Pangkah, Gresik, Jawa Timur [Skripsi]. Bogor (ID): Institut Pertanian Bogor.

Nandlal, S., and T. Pickering. 2005. Freshwater prawn *Macrobrachium rosenbergii* farming in Pacific countries. The University of the South Pacific, 1: 1-30.

New, M.B. 2005. Freshwater prawn farming: Global status, recent research, and a glance at the future. Aquaculture Research, 36(3): 210–230.

New, M.B., and W.C. Valenti. 2008. Freshwater Prawn Culture: The Farming of *Macrobrachium rosenbergii*.

Priyono, S. B., Sukardi, S., & Harianja, B. S. (2011). Pengaruh shelter terhadap perilaku dan pertumbuhan udang galah (*Macrobrachium rosenbergii*). Jurnal Perikanan Universitas Gadjah Mada, 13(2), 78-85.

Rhodes, C.P., and D.M. Holdich. 1984. Length-weight relationship, muscle production and proximate composition of the freshwater crayfish *Austropotamobius pallipes* (Lereboullet). Aquaculture, 37: 107–123.

Rohlf, F.J. 2015. The TPS series of software. Hystrix, 26(1): 9-12.

Samadan, G.M., F. Muchdar, S. Sriwati., and M.N. Findra. 2023. Pengaruh kombinasi pakan dan probiotik yang berbeda terhadap kinerja pertumbuhan udang galah (*Macrobrachium rosenbergii*) dan penurunan limbah N yang dipelihara dalam wadah terkontrol. Juvenil. https://doi.org/10.21107/juvenil.v4i2.18389

Sesditjen. 2015. Udang Galah Siratu. Direktorat Jenderal Perikanan Budidaya. www.djpb.kkp.go.id. Diakses 22 Maret 2024.

Singholka. 2005. Morfologi Udang Galah (*Macrobrachium rosenbergii*). Yayasan Pustaka Nusatama. Bogor.

Suwartiningsih, N., and L.B. Utami. 2020. Variasi morfologis induk udang galah (*Macrobrachium rosenbergii* de Man, 1879) populasi Siratu, GIMacro, Mahakam, dan Bengawan Solo. Depik, 9(2): 220-226.

Thanh, N.M., et al. 2014. Survival, male morphotypes, female and male proportion, female reproductive status and tag losses in crosses among three populations of *Macrobrachium rosenbergii* in India. Aquaculture, 4773.

Tjahjo, D.W.H., dan S.E. Purnamaningtyas. 2006. Kebiasaan pakan dan strategi makan udang galah hasil penebaran di Waduk Darma. Prosiding Seminar Nasional IV. Jatiluhur Agustus 2006, 1: 265-271.

Torres, M.V., F. Giri., and P.A. Collins. 2014. Geometric morphometric analysis of the freshwater prawn *Macrobrachium borellii* (Decapoda: Palaemonidae) at a microgeographical scale in a floodplain system. Ecological Research, 29: 959-968.

Tzeng, T.D., S.Y. Yeh., and C.F. Hui. 2004. Morphometric analysis of the giant freshwater prawn (*Macrobrachium rosenbergii*) in Taiwan. Journal of the Fisheries Society of Taiwan, 31(1): 11–20.

Yus, W. 2018. Budidaya udang galah dengan media tanaman eceng gondok. Jurnal Riset Daerah, XVII(3): 3111-3138.

Zelditch, M.L., D.L. Swiderski., and H.D. Sheets. 2012. Geometric Morphometrics for Biologists: A primer. Elsevier Academic Press.