

## DAFTAR PUSTAKA

- Bardach, J.E., J.H. Rhyter, and W.O. McLarvey. 1972. *Aquaculture, the Farming and Husbandry of Freshwater and Marine Organism*. Willey Interscience. 651 pp.
- Effendie, M.I. 1979. *Metode Biologi Perikanan*. Yayasan Dewi Sri. Bogor.
- Furqon. 2009. *Statistika Terapan untuk Penelitian*. Cetakan ketujuh. ALFABETA: Bandung
- Iran. *J. Environ. Health. Sci. Eng.*, 2010, Vol. 7, No. 4, pp. 353-364
- Jones, C.M., C.P. McPhee, and I.M. Ruscoe. 2000. A review of genetic improvement in growth rate in redclaw crayfish *Cherax quadricarinatus* (Decapoda:Parastacidae). *Aquaculture Research*. 31: 61— 67.
- Lukito, A dan Prayugo, S. 2007, *Panduan Lengkap Lobster Air Tawar*, penebar swadaya. Jakarta.
- Metcalf, Eddy. (2003). *Wastewater Engineering Treatment and Resource Recovery 4th*. New York : Mc. Graw Hill Education.
- Odegaard, H., Rusten, B., Swestrum, T., (1994). A new moving bed biofilm reactor – applications and results. *Wat. Sci. Tech.*, 29(10-11):157-165.
- Sinungan. (2005). *Produktivitas : Apa dan Bagaimana (Edisi 2)*. Jakarta: Bumi Aksara
- Rouse, D.B. 1977. *Production of Australian Red Claw Crayfish*. Auburn University. Alabama. USA. 11 pp.
- Rusten, B., B. Eikebrokk, Y. Ulgenes, & E. Lygren. (2006). Design and operations of the Kaldnes moving bed biofilm reactors. *Aquacultural Engineering* 34. 322-331.
- Said, N.I., & T.I. Santoso. (2015). Penghilangan Polutan Organik dan Padatan Tersuspensi di Dalam Air Limbah Domestik dengan Proses Moving Bed Biofilm Reactor (MBBR). *Jurnal Air Indonesia Volume 8 Nomor 1*. 33-46.
- Sukmajaya, Y dan Suharjo, 2003. *Mengenal lebih Dekat Lobster Air Tawar, Komoditas Perikanan Prospektif*. Agromedia Pustaka Utama. Sukabumi.
- Sylvitria, W., (2010). *Budidaya Lobster Air Tawar*. 10-11.

- Wayan Budiarsa Suyasa, 2015. Biosystem treatment approach for seaweed processing wastewater. *Journal of Environment and Waste Management* 2 (2), 059 – 062.
- Xiao, L.W., Rodgers, M., Mulqueen, J., (2007). Organic carbon and nitrogen removal from a strong wastewater using a denitrifying suspended growth reactor and a horizontal-flow biofilm reactor. *Bioresource Technology.*, 98: 739–744.
- Zonneveld, N., Huisman, E.A., Boon, J.H. 1991. *Prinsip-prinsip Budidaya Ikan*. Gramedia Pustaka Utama. Jakarta. hal. 31.
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