

DAFTAR PUSTAKA

- AL-Behbehani, B. E. & Ebrahim, H. M. A., 2010. Environmental Studies on the Mudskippers in the Intertidal Zone of Kuwait. *Nature and Science*, p. 5.
- Dabruzzi, F. T. et al., 2011. Direct evidence of cutaneous resistance to evaporative water loss in amphibious mudskipper (family Gobiidae) and rockskipper (family Blenniidae) fishes from Pulau Hoga, southeast Sulawesi, Indonesia. *Journal of Experimental Marine Biology and Ecology*, pp. 125-129.
- Lagler, K., Bardach, J., Miller, R. & Passino, D., 1977. *Ichthyology 2nd Edition*. Second penyunt. New York: John Wiley & Sons.
- Lawson, O. E., 2010. Aspects of the reproductive biology in mudskipper, *Periophthalmus papilio* from mangrove swamps of Lagos lagoon, Lagos, Nigeria. *New York Science Journal*, pp. 103-110.
- Park, J.-Y., Lee, Y.-J., Kim, I.-S. & Kim, S.-Y., 2003. A comparative study of the regional epidermis of an amphibious mudskipper fish, *Boleophthalmus pectinirostris* (Gobiidae, Pisces). *Folia Zool.*, 4(52), pp. 431-440.
- Reebs, S. G., 2009. *Oxygen and Fish Behaviour*. Canada: Universite de Moncton.
- Sakamoto, T., Yasunaga, H., Yokota, S. & Ando, M., 2002. Differential Display of Skin mRNAs Regulated Under Varying Environmental Conditions in a Mudskipper. *J Comp Physiol B*, Volume 172, pp. 447-453.
- Sayer, M. D. J., 2005. Adaptations of amphibious fish for surviving life out of water. *Fish and Fisheries*, 6(3), pp. 186-211.
- Zhang, J., Taniguchi, T., Takita, T. & Ali, A. B., 2000. On the epidermal structure of *Boleophthalmus* and *Scartelaos* mudskippers with reference to their adaptation to terrestrial life. *Ichthyological Research*.

Zhang, J., Taniguchi, T., Takita, T. & Ali, A. B., 2003. A study on the epidermal structure of Periophtalmodon and Periophtalmus mudskippers with reference to their terrestrial adaptation. *Ichthyological Research*, pp. 310-317.