

## **6. DAFTAR PUSTAKA**

- Atetiningsih, S. 2003. Keadaan Umum Perikanan di Desa Koto Tuo Kecamatan XIII Koto Kampar Kabupaten Kampar Provinsi Riau. Laporan PU. Universitas Riau.Pekanbaru. Tidak diterbitkan
- Bond, C.E.1979.Biology of Fishes. Saunders College Publishing. Philadelphia. 514 p.
- Bone, Q., N.B. Marshall, J.H.S. Blaxter. 1995. Biology of Fishes. Chapman and Hall. London. 331 p.
- Bose, A.N.; Ghosh, S.N.; Yang, C.T. and Mitra, A. 1991. Coastal Aquaculture Enginering. Oxford and IBH Publishing Co. Pvt. Ltd. New Delhi. 365 p.
- Chen, Y.S., Beveridge, M.C.M. and Telfer, T.C. 1999. Short communication on Settling rate characteristics and nutrient content of the faeces of Atlantic salmon, *Salmo salar* L., and the implication for modelling of solid waste dispersion. Aquaculture research 30. p 395 - 398
- Cho, C.Y. and Bureau, D.P. 2001. A review of diet formulation strategies and feeding system to reduce excretory and feed wastes in aquaculture. Aquaculture research 32. p 349 - 360
- Damanik, N. 2001. Inventarisasi ikan ordo Cypriniformes yang terdapat di waduk Koto Panjang. Kecamatan XIII Koto Kampar Kabupaten Kampar Provinsi Riau. Skripsi. Universitas Riau.Pekanbaru. Tidak diterbitkan
- Das, C.P. Ayyappan, S. and Jena, J. 2005. Comparative changes in water quality and role of pond soil after application of different levels of organic and inorganic inputs. Aquaculture research 36. p 785 - 798
- De Silva, S.S. and Anderson, T.A. 1995. Fish nutrition in aquaculture. Chapman and Hall. London. 319 p.
- De Silva, S.S.; Nguyen, T.T., Abery, N.W. and Amarasinghe U.S. 2006. An evaluation of the role and impact of alien finfish in Asian inland aquaculture. Aquaculture research 37. p 1 -17
- Effendie, M.I. 1979. Metoda Biologi Perikanan. Yayasan Dewi Sri. Bogor. 112 hal
- Jayanthi, M., Rekha, P.N. Kavitha, N. and Ravichandran, P. 2006. Assesment of impact of aquaculture on Kolleru Lake (India) using remote sensing and Geographical Information System. Aquaculture research 37. p 1617 - 1626
- Kottelat, M., A.J. Whitten, M.S. Kartika dan S. Wiroatmojo. 1993. Ikan air tawar di Indonesia bagian Barat dan Sulawesi. Seripius Edition (HK), Ltd. Kerjasama dengan proyek EMDI, Kantor Menteri Negara Kependudukan dan Lingkungan Hidup R.I. Jakarta. 293 hal.

Lupatsch, L., Kata, T and Angel, D.I. 2003. Assesment of the removal efficiency of fish farm effluent by grey mullets: a nutritional approach. Aquaculture research 34. p 1367 - 1377

Mansyurdin, 2005. Distribusi Phosphate dan Nitrat di Sungai Osang. Skripsi. Universitas Riau.Pekanbaru. Tidak diterbitkan

McVey, J.P. 1991. Handbook of Mariculture. Vol. II. Finfish Aquaculture. CRC Press. Boca Raton. 256 p.

Ramseyer, L.J. & Garling, D.L. 2003. Fish nutrition and aquaculture waste management. Dept. of Fish and Wildlife. Michigan State University, East Lansing. <http://aquatic.org/publicat.state.il-in/ces/garling/pdf>.

Shao, W.L. 1977. Aquaculture in Southeast Asia. A historical overview. A Washington Sea grant Publication. Washington. 108 p.

Sorgeloos, P. 2003. Technologies for sustainable aquaculture development. Plenary lecture II. Laboratory of Aquaculture and Artemia Reference Centre, Ghent University, Belgium. <http://www.fao.org/DOCREP/003/ab412e12.htm>.

Vassallo, P.; Doglioli, A.M.; Rinaldi, F. and Belso, I. 2006. Determination of physical behaviour of feed pellets in Mediterranean water. Aquaculture research 37. p 119 - 126