

DAFTAR PUSTAKA

- Avnimelech, Y, Kochva, M and Hargreaves, J. A. 1999. Sedimentation and Resuspension in Earthen Fish Ponds. **Journal of The World Aquaculture Society** 30 : pp. 401-409.
- BALITTANAK. 2005. Petunjuk Teknis Analisa Kimia Tanah, Tanaman, Air dan Pupuk. Balai Penelitian Tanah. Balai Penelitian dan Pengembangan Pertanian Departemen Pertanian. 136 hal.
- Black, C.A, D.D. Evans, J.L. White, L.E. Ensminger and F.E. Clark. 1965. Method of Soil Analysis Par 1 and 2. American Society of Agronomy, Inc., Publisher Madison, Wisconsin, USA.
- Boyd, C.E and C.S. Tucker. 1992. Water Quality and Pond Soil Analyses for Aquaculture. Alabama Agriculture Experiment Station, Auburn University. Alabama. 181 p.
- Hanudin, E. 2000. Pedoman Analisis Kimia Tanah. (Dilengkapi dengan Teori, Prosedur, dan Keterangan). Jurusan Tanah. Fakultas Pertanian UGM, Yogyakarta. Tidak diterbitkan. 70 hal.
- Hasibuan, S. 2011. Rekayasa Tanah Dasar Kolam Inceptisol Melalui Penambahan Ultisol Dan Vertisol Untuk Meningkatkan Pertumbuhan Alga Dasar Pakan Larva Nila Merah (*Oreochromis* sp.). Disertasi. Ilmu Tanah Fakultas Pertanian Universitas Gadjah Mada.
- Hasibuan S, Kertonegoro, B.D., Nitimulyo, K.H., dan Hanudin, E. 2011. Manipulation of Inceptisols Pond Bottom Soil Through Addition of Ultisols and Vertisols for Rearing of Red Tilapia (*Oreochromis* sp.) Larvae. **Indonesian Aquaculture Journal**. Volume 6. No. 1 : pp. 59-70.
- Hasibuan, S. 2012. Produktivitas kolam pembesaran larva nila merah dengan tanah dasar Inceptisol yang dimarel bahan Ultisol dan Vertisol. **Jurnal Perikanan dan Kelautan**. Volume 17. No.2 : pp. 11-27.
- Maindonald. J, and Braun. W.J. 2006. Data Analysis and Graphics Using R – an Example-Based Approach. Second Edition. Cambridge University Press. Pp. 629.
- Kertonegoro, B.D., S. S. Hastuti, S. Notohadisuwarno dan S. Handayani, 1998. Panduan Analisa Física Tanah, Laboratorium Física Tanah, Jurusan Tanah, Fakultas Pertanian UGM, Yogyakarta. 81 halaman.
- Munsiri, P, C.E. Boyd, and B.J. Hajek. 1995. Physical and Chemical Characteristics of Bottom Soil Profiles in Ponds at Auburn, Alabama, USA, and a Proposed Method for Describing Pond Soil Horizons. **Journal of The World Aquaculture Society** 26 : pp. 346–377.
- Nurcholis, M, Y. Tokashiki, K. Oya, M. Shimo and N. Miyauchi. 1998. Relationship between Clay Mineralogy and Exchangeable Al in Red and Yellow Soil from the Islands of Okinawa and Java. **Aust. J. Soil. Res.**, 36 : pp. 411-421.

Page. L.A, R.H. Miller and D.R. Keeney. 1982. *Methods of Soil Analysis*. Publisher Madison, Wisconsin USA. 1157 p.

Sonnenholzner, S., Boyd, C.E. 2000. Vertical gradients of organic matter concentration and respiration rate in pond bottom soils. **Journal of The World Aquaculture Society** 31: pp. 376–380.

Steeby, J.A., Hargreaves, J.A., Tucker, C.S. 2004. Factors affecting sediment oxygen demand in commercial channel catfish ponds. **Journal of The World Aquaculture Society** 35 : pp. 322–334.

Steel, D.C.R and J.H. Torrie. 1993. *Prinsip dan Prosedur Statistika. Suatu Pendekatan Biometrik*. Penerbit PT Gramedia Pustaka Utama, Jakarta. 748 hal.

Tardilus, Hasibuan S, dan Syafriadiman, 2012. *Characteristics of Pond Bottom Soil Aquaculture from Koto Mesjid Village Were Given of Different Lime Doses*. Skripsi. Jurusan Budidaya Perairan Fakultas Perikanan dan Ilmu Kelautan Universitas Riau.