

DAFTAR PUSTAKA

- Abdel-Fattah, M. El-Sayed. 2006. *'Tilapia culture'*. Cambridge, USA. Edited by CABI Publishing, Cambridge, USA.
- Aquaculture SA. 1999. 'Water Quality in Freshwater Aquaculture Ponds. Primary Industries and Resources South Australia'. Fact Sheet.
- Bank Indonesia, 2016, Kajian Potensi Keuangan Unbanked People pada Sektor Perikanan, Departemen Pengembangan UMKM Bank Indonesia.
- Biro Kerja Sama dan Humas, Kementerian Kelautan dan Perikanan, 2015, diunduh melalui <http://kkpnews.kkp.go.id/index.php/potensi-usaha-budidaya-ikan-air-tawar/> pada tanggal 28 Maret 2017 pukul 14.13
- Boyd, E.C. 2004. *'Farm-Level Issues in Aquaculture Certification: Tilapia'*. Report commissioned by WWF-US in 2004. Auburn University, Alabama 36831.
- Brata, Enggar D., 2015, *'Kajian Eksperimental Penentuan Kondisi Optimum Pengoperasian Microbubble Generator Untuk Kebutuhan Aerobic Waste Water Treatment'*. Universitas Gadjah Mada. Indonesia.
- Cengel, Y., 2006. *'Fluid Mechanics Fundamentals and Applications, first edition'*. The MacGraw-Hill Companies, Inc., United States of America.
- Cholik, dkk. 1991. *'Pengelolaan Air Kolam'*. Direktorat Jendral Perikanan. Jakarta
- Endo A, Srithongouthai S, Nashiki H, Teshiba I, Iwasaki T, Hama D, Tsutsumi H. 2008. *'DO-increasing effects of a microscopic bubble generating system in a fish farm'*. Mar Pollut Bull, **57**, 78–85.
- Fadlurahman, P. 2013. *'The Effect of Bubbling Methods on The Performance of Microbubble Generator'*, Universitas Gadjah Mada, Indonesia
- Faradis, Muhammad Nabil S., dkk. 2016. *'MINO Microbubble Technology'*. Universitas Gadjah Mada, Indonesia
- Hadi, Suryanto, 2011, *Membangun Ketahanan Pangan dan Teknologi Produktivitas Pertanian*, dalam jurnal Universitas Lampung, diunduh melalui <http://staff.unila.ac.id/bungdarwin/files/2014/04/kel-3-KETAHANAN->

PANGAN-DAN-TEKNOLOGI-PRODUKTIVITAS.pdf , pada tanggal 2 April 2017, pukul 11.00

Kadarusman. Hendar. 2013. *'Mina Ngremboko'*. Tersip di: <http://p2mkp.com/mina-ngremboko-2/>. Diakses pada tanggal 21/03/2017 pukul 18:39

Karassik, I.J., Messina, J.P., Cooper, P., Heald, C.C., 2001, *'Pump Handbook, Third Edition'*, The McGraw-Hill Companies, Inc., United States of America.

Landau, Mathew. 1992. *'Introduction to Aquaculture'*. New York. John Wiley and sons, INC

Lecoffre, Y., Domene., Marcoz, J., 1985, *'Microbubble Injector'*, US Patent
Lee, R.R., Flanges, *Fitting, & Piping Data*, 1999, Third Edition, Gulf Publishing Company, Houston, Texas.

Li, P., 2006, *'Development of Advanced Water Treatment Technology Using Microbubbles'*, Keio University.

Odum, E. 1993. *'Dasar-Dasar Ekologi'*. UGM Press. Yogyakarta.

Pusat Pelatihan Mandiri dan Perikanan, Tentang P2MKP, Mina Ngremboko, diunduh <http://p2mkp.com/tentang-p2mkp/> pada tanggal 02-04-2017 pukul 22.45.

Rasyid, Mohtar, 2015, *Potensi Ekonomi Ikan dan Produk Perikanan Indonesia dalam Lingkup Masyarakat Ekonomi Asean*, diambil melalui naskah Seminar Nasional Multi Disiplin Ilmu & Call for Papers UNISBANK ISBN : 978-978-3649-81-8.

Rural Fisheries Programme Department of Ichthyology and Fisheries Science Rhodes University. 2010. *'A Manual Rural Freshwater Aquaculture'*. South Africa. Private Bag X03

Sadatomi, M., Kawahara, A., Kano, A., Ohtomo, A., 2005, *'Performance of New Microbubble Generator with a Spherical Body in a Flowing Water Tube'*, *Experimental thermal and fluid science*, Vol 29, pp.615 – 623.

Samantha, Gloria, 2013, *Perikanan sebagai Pilar Ketahanan Pangan Dunia*, diunduh melalui <http://nationalgeographic.co.id/berita/2013/11/perikanan-sebagai-pilar-ketahanan-pangan-dunia>, pada tanggal 28 Maret 2017 pukul 15.03 WIB.

Saputra, Widiyanto R. 2014. '*Laporan Praktikum Limnologi: Kualitas Air Waduk Penjalin*'. Fakultas Biologi. Universitas Jendral Soedirman. Purwokerto

Tsuge, H., 2014, '*Micro-and Nanobubbles Fundamentals and Applications*', Pan Stanford Publishing, United States of America.

US4556523.

White Frank M., 1999, '*Fluid Mechanics Fourth Edition*', McGraw-Hill International Edition, United States of America.