

## DAFTAR PUSTAKA

- Gopal, B, 1999, "*Natural and Constructed Wetland for Wastewater Treatment : Potentials and Problem*", Water Science Technology, volume 40 No. 3. 27-35
- Haberl, R, 1999, "*Constructed Wetland : A Change to Solve Wastewater Problem in Developing Countries*", Water Science Technology, volume 40, No. 3. 11-17
- Alaerts, G, dan Santika, S, 1987, "*Metodologi Penelitian Air*", Usaha Nasional, Surabaya.
- Armstrong, J and Armstrong, W, 1990, "*Pathway and Mechanism of Oxygen Transport in Phragmites Australia, in : Constructed Wetland in Water Pollution Control*" Cooper, P, F, and Findlater, B, C, (eds), 529-534, Pergamon Press, Oxford, U. K.
- Ayaz, S, C, and Akca, L, 2000, "*Treatment of Wastewater by Constructed Wetland in Small Settlements*", Water Science and Technology, volume 41, No. 1. 69-72.
- Droste, R.L, 1997, "*Theory and Practice Of Water and Wastewater Treatment*", John Wiley and Sons. Inc, Canada.
- Leslie Grady, CP, Jr, and C. Lim, H, 1980, "*Biological Wastewater Treatment, Theoru and Applications*", Marcel Dekker, Inc., New York and Basel.
- Benefield, L,D and Randall, C, W, 1980, "*Biological Process Design For Wastewater Treatment*", Prentice-Hall, Inc, Englewood Cliffs.

- Hefni, E, 2003, "*Telaah Kualitas Air Bagi Pengelolaan Sumber Daya dan Lingkungan Perairan*", Penerbit KANISIUS, Yogyakarta.
- Kadlec, R,H, and R,L,Knight, 1996, "*Treatment Wetlands*", CRC Press, Boca Raton, New York, London, Tokyo.
- Metcalf and Eddy, 1993, "*Wastewater Engineering : Treatment, Disposal and Reuse*", Mc Graw Hill Comp.
- Novotny, V, and Olem, H., 1993, "*Water Quality : Prevention, Identification and Management of Difuse Pollution*", Van Nostrand Reinhold, New York
- Polprasert, C, 2005, "*Short Course on Sustainable Wastewater Treatment and Reuse*", Pathumthani 12120, Thailand.
- Veenstra, 1995, "*Wastewater Treatment*", IHE Delf
- Vymazal, J, 1999, "*Removal of BOD in Constructed Wetland with Horizontal Sub Surface Flow : Czech Experience*", Water Science Technology, volume 40, No. 3. 133-138
- Wood, A, 1990, "*Constructed Wetland for Wastewater Treatment-Engineering and Design Consideration*", Cooper, P, F, and Findlater, B, C, (eds), 481-494, Pergamon Press, Oxford, U. K
- Faisal, 2005, "*Penurunan Konsentrasi Limbah Cair Industri Tapioka Dengan Reaktor Constructed Wetland Menggunakan Tanaman Enceng Gondok (Eichornia Crassipes)*", Jurusan Teknik Lingkungan, FTSP, UII.
- Agustina, N, 2006, "*Fitoremediasi Logam Berat Cr Oleh Tanaman Air Kiapu (Pistia Stratiotes)*", Jurusan Teknik Lingkungan, FTSP, UII.

- Tania, Irma, 2006, “ *Penurunan Konsentrasi Cr, TSS, pH Limbah Cair Industri Penyamakan Kulit Dengan Constructed Wetland Yang Menggunakan Tanaman Kiapu Pistia Stratiotes* ”, Jurusan Teknik Lingkungan, FTSP, UII.
- Kumala Sari, N, 2005, “ *Penurunan Konsentrasi BOD, COD, TSS dan CN Limbah Cair Tapioka Dengan Constructed Wetland Menggunakan Tanaman Kangkung Air (Ipomoea Aquatica)* ”, Jurusan Teknik Lingkungan, FTSP, UII.
- Andriyani, Ullly, 2005, “ *Studi Pengolahan Limbah Cair Industri Pengalengan Jamur Dengan Reaktor Constructed Wetland Menggunakan Tanaman Kangkung Air (Ipomoea Aquatica Forsk)* ”, Jurusan Teknik Lingkungan, FTSP, UII.

