

DAFTAR PUSTAKA

- Badan Pusat Statistik. 2017. **Jumlah Penumpang Kereta Api 2006-2017**. <https://www.bps.go.id/linkTableDinamis/view/id/815>. (15/02/18)
- Badan Standarisasi Nasional Indonesia. 2009. **Cara Uji Kebutuhan Oksigen Kimiawi (*Chemical Oxygen Demand/COD*) dengan Refluks Tertutup Secara Spektrofotometer**. SNI 6989.2- 2009. Jakarta: BSN
- Badan Standarisasi Nasional Indonesia. 2009. **Cara Uji Kebutuhan Oksigen Biokimia (*Biochemical Oxygen Demand/BOD*)**. SNI 6989.72- 2009. Jakarta: BSN
- Badan Standarisasi Nasional Indonesia. 2011. **Cara Uji Minyak Nabati dan Minyak Mineral Secara Gravimetri**. SNI 6989.10:2011. Jakarta: BSN
- Cooper, P. 1996. *A Review of the Design and Performance of Vertical-Flow and Hybrid Reed Bed Treatment Systems*. *Water Science and Technology* 40(3): 1-9 pp.
- Darajeh, N., Idris, A., Masoumi, H. R. F., Nourani, A., Truong, P., Sairi, N. A. 2016. *Modeling BOD and COD removal from Palm Oil Mill Secondary Effluent in floating wetland by Chyrysopogon zizanioides (L.) using response surface methodology*. *Journal of Environmental Management* 181. Elsevier. Malaysia. 343-352 pp.
- Effendi, Hefni., Munawaroh, Ani., Ayu, Inna Puspa. 2017. *Crude Oil Spilled Water Treatment With Vetiveria Zizanioides in Floating Wetland*. Bogor Agricultural University (IPB) Indonesia.
- Gauss, Martin. 2008. *Constructed Wetlands: A Promising Wastewater Treatment System for Small Localities*. Gráfica Biblos : Peru.
- Hammer, David E. 1988. *Modeling nutrient behavior in Wetland. Ecological Modelling*. Elsevier. USA. Vol 40 Issue 1. 37-66 pp.
- Hardiana, Setyani., Mukimin, Aris. 2014. **Pengembangan Metode Analisis Parameter Minyak dan Lemak Pada Contoh Uji Air**. Balai Besar Teknologi Pencegahan Pencemaran Industri. Semarang.
- Ijaz, A., Shabir, G., Khan, Q. M., Afzal, M. 2015. *Enhanced remediation of sewage effluent by endophyte-assisted floating treatment wetlands*. *Ecological Engineering* 84. Elsevier. Pakistan. 58-66 pp.
- Keputusan Menteri Negara Lingkungan Hidup Nomor 128 Tahun 2003 tentang Tata Cara dan Persyaratan Teknis Pengolahan Limbah minyak Bumi dan Tanah Terkontaminasi Oleh Minyak Bumi Secara Biologis.

- Khan, M. M., Islam. E., Irem. S., Akhtar. K., Ashraf. M. Y., Iqbal. J., Liu. D. 2018. *Pb-induced phytotoxicity in para grass (Brachiaria mutica) and Castorbean (Ricinus communis L.) : Antioxidant and ultrastructural studies*. *Chemosphere* 200. Elsevier. Pakistan. 257-265 pp.
- Koencaraningrat & A. A. Loedin. 1985. **Ilmu-Ilmu Sosial dalam Pembangunan Kesehatan**. Jakarta: Gramedia
- Kusumadika R. F., 2017. **Laporan Kerja Praktek di UPT Balai Yasa Yogyakarta PT. KAI**. Universitas Atma Jaya Yogyakarta
- Metcalf & Eddy. 1993. *Wastewater Engineering Treatment Disposal Reuse*. McGraw-Hill, Inc : New York
- Nisa, W. U., Rashid.A. 2015. *Potential of Vetiveria zizanioides. L. grass in removing selected PAHs from diesel contaminated soil* . *Journal of Botanical*. Elsevier. Pakistan. 291-296 pp.
- Pavlineri. N., Skoulikidis. N., Tsihrintzis. V. 2017. *Constructed Floating Wetlands: A review of research, design, operation and management aspect, and data meta-analysis*. *Chemical Engineering Journal* 308. Elsevier. Greece. 1120-1132 pp.
- Peraturan Pemerintah Republik Indonesia No 18 Tahun 1999 tentang Pengelolaan Limbah Bahan Berbahaya dan Beracun
- Rehman K., A. Imran., I. Amin., M. Afzal. 2018. *Inoculation with bacteria in floating treatment wetlands positively modulates the phytoremediation of oil field wastewater*. *Journal of Hazardous Materials* 349. Elsevier. Pakistan. 242-251 pp.
- SK Gubernur DIY No. 7 Tahun 2010 Tentang Baku Mutu Limbah Cair Untuk Kegiatan Industri, Pelayanan Kesehatan, dan Jasa Pariwisata
- Sugiharto. 2008. **Dasar-dasar pengolahan air limbah**. Universitas Indonesia Press, Jakarta
- Tjitrosoepomo, G. 2001. **Morfologi Tumbuhan**. Gadjah Mada University Press, Yogyakarta
- Tresna D.K, Ilyani S. 1998. **Pemanfaatan Sistem Zona Akar *Thypha Latifollia* Untuk Menyisihkan COD, BOD, NH⁺₄, P-Total dan *Faced Coliform* Dalam Pengolahan Limbah Domestik**. *Jurnal Teknik Lingkungan*, Vol 4, Nomor 2 Oktober, ISSN 0854-1957, H. 16-26.
- Vymazal J., Brix H., Cooper P.F., Green M.B., Haberl R. 1998. *Constructed Wetlands for Wastewater Treatment in Europe*. Backhuys Publishers: Leiden

- Vymazal J. 2002. *The use of subsurface constructed wetland for wastewater treatment in the czech republic : 10 years experience*. Ecol Eng 18: 633-646
- Zhang. Dong-Qing., Jinadasa. K. B. S. N., Gersberg. R. M., Liu. Y., Tan. S. K., Jern. W. 2015. *Application of constructed wetlands for wastewater treatment in tropical and subtropical regions (2000-2013)*. *Journal of Environmental Sciences*. Elsevier. China. 30-46 pp.
- Zhou. Q.X., Cai. Z., Zhang. Z., Liu. W. 2011. *Ecological remediation of hydrocarbon contaminates soils with weed plant*. *Journal of Resources and Ecology*. China. 97-105 pp.
- Zulfiqar. A.M., Safia. A. 2012. *Degradation of petroleum hydrocarbons by oil field isolated bacterial consortium*. *AFR Journal of Biotechnology*. 650-658 pp.