



DAFTAR PUSTAKA

DAFTAR PUSTAKA

- [Kementrian PUPR, Buku A Panduan Perencanaan Teknik Terinci Bangunan Pengolahan]
- [Peraturan Menteri Lingkungan Hidup dan Kehutanan Nomor 5 Tahun 2014 tentang Baku Mutu Air Limbah Bagi Usaha dan / atau Kegiatan Industri Minuman Ringan]
- [SNI 6774 : 2008 tentang Tata Cara Perencanaan Unit Paket Instalasi Pengolahan Air]
- Al-Layla, 1978, Water Supply Engineering Design, Ann Arbor Science Publisher Inc. Michigan.
- Asmadi dan Suharno. 2012. Dasar – Dasar Teknologi Pengolahan Air Limbah. Gosyen Publishing : Yogyakarta.
- Atima, W. 2015. BOD DAN COD SEBAGAI PARAMETER PENCEMARAN AIR DAN BAKU MUTU AIR LIMBAH. JURNAL BIOLOGY SCIENCE DAN EDUCATION , 83-93.
- Bachman, A., Beard, V., McCarty, P. 1985. Performance Characteristics of the Anaerobic Baffled Reactor. Water Res. 19(1). pp 99-106.
- Barber, WP, Stuckey, DC. 1999. Effect of sulfate reduction on chemical oxygen demand removal in an anaerobic baffled reactor. WATER ENVIRON RES, 2000, Vol: 72.
- Cavaseno, V. 1987. “Industrial Wastewater and Solid Waste Engineering”, McGraw-Hill, Inc., New York.
- Chow, Ven Te. 1959. Open Channel Hydraulics. New York, USA: Mc. Graw-Hill Book company, Inc.
- Cottiglia, F., Boopathy D., Otto, S., Heilmann, J., 2004, New Chromanone Acids with Antibacterial Activity from *Calophyllum brasiliense*, Journal of Natural Product. 2004, 67, 537-541.
- Droste, Ronald L. 1997. Theory and Practice of Water and Wastewater Treatment, John Wiley & Sons, Inc., United States of America.
- Eckenfelder, W Wesley, Jr. 2000. “Industrial Water pollution Control”, 3rd edition, McGraw-Hill, Inc., New York.
- Foxon, KM., S Pillay, T Lalbahadur, N Rodda, F Holder and CA Buckley. 2004. The anaerobic baffled reactor (ABR): An appropriate technology for on-site sanitation. Pollution Research Group.

Grobicki, A., Stuckey, D.C. 1991. Performance of the Anaerobic Baffled Reactor Under Steady State and Shock Loading Conditions. *Biotechnol.*37(4). pp 344-355.