

**DAFTAR PUSTAKA**

- Abioso, W. S. (2007). Daur-Hidup-Gedung dalam Sistem Arsitektur. *Dimensi Teknik Arsitektur* , Vol. 35, No. 2, Desember 2007: 128 – 135.
- Abioso, W. S. (2019). ) Invisible in Architecture Confront the Green Architecture. *IOP Conf. Series: Materials Science and Engineering 662 (2019) 042019*.
- Agus, M., & Iqbal, S. S. (2019). Urban Air Pollution Monitoring System for Mapping Area Based on Pollutant Level. *IOP Conf. Series: Materials Science and Engineering 662 (2019) 042010*.
- Badan Pusat Statistik Kab.Bandung. (2019). *Kecamatan Nagreg Dalam Angka 2019*. Kabupaten Bandung: Badan Pusat Statistik.
- BAPPENAS. (2008). Bergerak Bersama dengan Strategi Sanitasi Kota. 3.
- Barnes, D. K., Galgani, F., Thompson, R. C., & Barlaz, M. (2009). Accumulation and Fragmentation of Plastic Debris in Global Environments. *Philos. Trans. R. Soc. B 364:1985-1998*.
- Cahya, W. I. (2017). KAJIAN ASPEK TEKNIS DAN FINANSIAL TEMPAT PENGOLAHAN SAMPAH TERPADU . 44.
- Deliyarti, I. (2018). Perencanaan Museum Flora dan Fauna di Asahan dengan tema. *JOURNAL OF ARCHITECTURE AND URBANISM RESEARCH*, 27.
- Derraik, J. G. (2002). The Pollution of The Marine Environment by Plastic Debris: A Review. *Mar. Pollut:Bull 44(9):B42-852*.
- Dewi, R. P. (2017). Perancangan Sistem Pengelolaan Sampah Untuk Mendukung Perkembangan Industri Kreatif Di Daerah Pariwisata. 217.
- Dewiyanti, D. (2007). RUANG TERBUKA HIJAU KOTA BANDUNG Suatu Tinjauan Awal Taman Kota Terhadap Konsep Kota Layak Anak. *Majalah Ilmiah UNIKOM*.
- Dewiyanti, D., Natalia, T. W., & Aditya, N. C. (2020). Pendampingan Desain Pemanfaatan Lahan Terlantar di Kompleks Perumahan melalui Pendekatan Komunitas. *Jurnal Lingkungan Binaan Indonesia 9 (1). 1-7*.
- Hasan, S. E. (2004). Public Awareness Is Key to Successful Waste Management. *JOURNAL OF ENVIRONMENTAL SCIENCE AND HEALTH*.

- Indrawan, B., & Sumitra, I. D. (2019). Enterprise Architecture for Higher Education Using Enterprise Architecture Planning Based Three Pillars of Higher Education. *IOP Conf. Series: Materials Science and Engineering* 662 (2019) 032030.
- Jambeck, J. R. (2015). Plastic Waste Inputs from Land into The Ocean. *Science* 347 (6223): 768-771.
- Jang, Y. C., Hong, S., Lee, J., Lee, M. J., & Shim, W. J. (2014). Estimation of lost tourism revenue in Geoje Island from the 2011 marine debris pollution event in South Korea. *Mar. Pollut. Bull.* 61 (1). 49-54.
- Notoatmodjo, S. (2003). *Pengembangan Sumber Daya Manusia*. Jakarta: PT. Rineka Cipta.
- Ramli. (2007). Pengaruh Pemberian Material Limbah Serat Alami terhadap Sifat Fisika Bata Merah. *Skripsi FMIPA Universitas Negeri Padang, Sumatera Barat*.
- Rios, L. M., Moore, C., & Jones, P. R. (2007). Persistent organic pollutants carried by synthetic polymers in the ocean environment. *Mar. Pollut. Bull.* 54 (8):1230-1237.
- Rochman, C. M., Kross, S. M., Armstong, J. B., Bogan, M. T., Darling, E. S., Green, S. J., . . . Verissimo, D. (2015). Science Evidence Supports a Ban on Microbeads. *Environ. Sci. Technical.* 49, 10759-10761.
- Suprpto. (2011). PERAN DAUR ULANG UNTUK MENINGKATKAN PENGELOLAAN SAMPAH. 127-142.
- Surhoff, T. J., & Scholz-Bottcher, B. M. (2016). Qualitative Impact of Salinity, UV Radiation and Turbulance on LEaching of Organic Plastic Additives from Four Common Plastics. *A Lab Experiment. Mar. Pollut. Bull.* 102 (1):84-94.
- Walker, T. R., Reid, K., Arnould, J. P., & Croxall, J. P. (1997). MArine Debris Surveys at Bird Island, . *South Georgia 1990-1995. Mar. Pollut. Bull.* 34. 61-65.
- Wang, J., Tan, Z., Peng, J., Qiu, Q., & Li, M. (2016). The behaviors of microplastics in the marine environment. . *Mar. Environ. Res.* 113:7-17.
- Widiantoro, & Yusuf, R. (2015). Landasan Konseptual Perencanaan dan Perancangan Agriculture Edutainment Park Untuk Anak-Anak di Bantul.

Yunanto, R. (2018). Android-based Social Media System of Household Waste Recycling: Designing and User Acceptance Testing. *IOP Conf. Series: Materials Science and Engineering* 407 (2018) 012139.

Zafira, A. D., & Widyarsana, I. W. (2017). PENGEMBANGAN PRA RANCANG LANDFILL DARI RESIDU SAMPAH INTERMEDIATE TREATMENT FACILITY (ITF) DI TPPAS REGIONAL LEGOK NANGKA . 2.