

## DAFTAR PUSTAKA

- Agustien Zulaidah. 2017. Peningkatan Nilai Gula Pati Alami Melalui Proses Modifikasi Pati. Universitas Pandanaran. Yogyakarta
- Ali Masduqi, Atiek Moesriati dan Deni Maryani. 2017. Pengaruh Ketebalan Media dan Rate Filtrasi Dalam Menurunkan Kekeruhan dan Total Coliform. Surabaya : Jurnal Teknik POMITS. Vol. 3, No.2.
- [BPS]. Badan Pusat Statistik. 2017. Kontribusi Tanaman Pangan Terhadap PDB Sektor Pertanian Tahun 2010-2016. Badan Pusat Statistik. Jakarta.
- Hee-Young An., 2015, *Effects of Ozonation and Addition of Amino acids on Properties of Rice Starches*. A Dissertation Submitted to the Graduate Faculty of the Louisiana state University and Agricultural and Mechanical College.
- Jakub Racek, dkk. 2018. Optimizing Sludge Management at the Municipal Solid Waste Incinerator-A Case Study. AdMaS Research Centre, Faculty of Civil Engineering, Brno University of Technology, Purkynova 651/139, 612 00 Brno, Czech Republic.
- Mattson,T. (2017) Modelling processes from local filtration properties: the effect of surface properties on microcrystalline cellulose.chemical Engineering science 165 :14-24.
- Nanti musita. 2018. Kajian Sifat Fisikokimia Tepung Onggok Industri Besar Dan Industri Kecil. Balai Riset dan Standardisasi Industri Bandar Lampung. Jl by pass Soekarno Hatta KM 1 Rajabasa.
- Patra, A.S., Makhija, D., Mukherjee, A.K., Tiwari, R., Sahoo, C.R., Mohanty, B.D., 2016. Improved dewatering of iron ore fines by the use of surfactants. Powder Technol. 287, 43–50.
- Susilawati, Siti Nurdjanah dan Sefanadia Putri. 2017.Karakteristik Sifat Fisik dan Kimia Ubi Kayu (*Manihot esculenta*) Berdasarkan Lokasi Penanaman dan Umur Panen Berbeda. Universitas Gajah Mada.
- Tarleton, S., Wakeman, R., 2018. Solid/liquid Separation: Equipment Selection and Process Design. Elsevier.
- Wara Pratitis, Sabar Suprayogi. 2017. *Inkorporasi Sulfur Dalam Protein Onggok Melalui Teknologi Fermentasi Menggunakan Saccharomyces Cerevisiae Incorporation Of Sulfur In Cassava Waste Proteins By Using Technology Fermentation With Saccharomyces Cerevisiae* . Fakultas Pertanian, Universitas Sebelas Maret
- Widyastuti, Sri dan Antik Sepdian Sari. 2018. Kinerja Pengolahan Air Bersih Dengan Proses Filtrasi Dalam Mereduksi Kepadatan. Jurnal Teknik Waktu.Vol.09 No.01.