

No.	Jurnal Publikasi /Artikel Ilmiah/Jurnal/Buku/ Prosiding	Nama Penulis	Nama Publikasi /Artikel Ilmiah/Jurnal/Buku/ Prosiding	Penerbit	Volume/ Edisi	I, NA, N, P, IP	Status *	Keterangan **
1	Proses Hidrolisis Asam dan Enzim pada Polisakarida <i>Euchema cottonii</i> untuk Bahan Baku Bioetanol	Pandit Hernowo, Dwi Setyaningsih, Bagus Sediadi Bandol Utomo	Jurnal Teknologi Industri Pertanian		25	NA (DIKTI)	Published	
2	Proses Reaktivasi Tanah Pemucat Bekas sebagai Adsorben untuk Pemurnian Minyak Sawit Kasar dan Biodiesel	Ani Suryani, Gustan Pari, Amelia Aswad	Jurnal Teknologi Industri Pertanian		25	NA (DIKTI)	Published	
3	Green Algae <i>Ulva</i> sp as Raw Material for Biogas Production	T.D. Oktiana, J. Santoso, M. Kawaroe	Jurnal Ilmu dan Teknologi Kelautan Tropis		7	NA (DIKTI)	Published	
4	Potential Marine Fungi Hypocreaceae sp. as Agarase Enzyme to Hydrolyze Macroalgae <i>Gelidium latifolium</i>	Mujizat Kawaroe, Dwi Setyaningsih, Bertoka Fajar SP Negara, Dina Augustine	Jurnal Ilmu Kelautan		20	NA (DIKTI)	Published	
5	Produksi Bioetanol dari Hidrolisis Asam Tepung Ubi Kayu dengan Kultur Campuran <i>Trichoderma viride</i> dan <i>Saccharomyces cerevisiae</i>	I Wayan Arnata, Dwi Setyaningsih, Dwi Setyaningsih, Nur Richana	AGRITECH		35	NA (DIKTI)	Published	
6	Great Potency of seaweed waste biomass from the carrageenan industry for bioethanol production by peracetic acid–ionic liquid pretreatment	Uju, Agung Tri Wijayanta, Masahiro Goto, dan Noriho Kamiya	Biomass and Bioenergy		81	I	Published	Terindeks Scopus, Impact Factor 3,4
7	Chemical Mutagenesis of Microalgae <i>Nannochloopsis</i> sp. Using EMS (Ethyl Methanesulfonate)	Mujizat Kawaroe, Agus Oman Sudrajat, Junkwan Hwangbo, Dina Augustine	British Journal of Applied Science & Technology		8	I	Published	
8	A Comparison of Life Cycle Assessment on Oil Palm (<i>Elaeis guineensis</i> Jacq.) and Physic nut (<i>Jatropha curcas</i> Linn.) as Feedstock for Biodiesel Production in Indonesia	Kimman Siregar, Armansyah H. Tambunan, Abdul K. Irwanto, Soni S. Wirawan, Tetsuya Araki	Energy Procedia		65	I	Published	

No.	Jurnal Publikasi /Artikel Ilmiah/Jurnal/Buku/ Prosiding	Nama Penulis	Nama Publikasi /Artikel Ilmiah/Jurnal/Buku/ Prosiding	Penerbit	Volume/ Edisi	I, NA, N, P, IP	Status *	Keterangan **
16	Comparison of Density, Specific Growth Rate, Biomass Weight, and Doubling Time of Microalgae Nannochloropsissp. Cultivated in Open Raceway Pond and Photobioreactor	Mujizat Kawaroe, Junkwon Hwangbo, Dina Augustine, Hary A. Putra	Aquaculture, Aquarium, Conservation & Legislation International Journal of The Bioflux Society		8	I	Published	