

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<b>KARYA ILMIAH JURNAL TAHUN TS-3 (1 September 2012- 31 Agustus 2013) = 53</b>								
1	Daya Saing Daerah Tujuan Wisata (Studi Kasus Rendahnya Daya Saing Taman Wisata Alam Kawah Ijen Banyuwangi)	S Riyadi, D Hadiwidjojo, <b>L Hakim</b>	Jurnal Aplikasi Manajemen Vol. 10 (3): 502-531	September 2012	Google Scholar	√		
2	Mesostructure and Atomic mineral Characters on Osteoporosis Phenomenon	Z noor, <b>Sutiman B. Sumitro</b> , M Hidayat, Ah Rahim	Journal Of The Indonesian Medical Association Vol. 62 (10): 391-396	Oktober 2012	Google Scholar		√	
3	Identification and characterization drought tolerance of gene LEA-D11 soybean ( <i>Glycine max</i> L. Merr) based on PCR-sequencing	Evika Sandi Savitri, Nur Basuki, Nurul Aini, <b>Estri Laras Arumingtyas</b>	American Journal of Molecular Biology. Vol. 3(1) : 32-37	Desember 2012	Google Scholar, DOAJ, index Copernicus, Academic j Database, Crossref, Base Search, PubMed, PubMed Central			√
4	Protein Profiles and Dehydrin Accumulation in Some Soybean Varieties ( <i>Glycine max</i> L. Merr) in Drought Stress Conditions	<b>Estri Laras Arumingtyas</b> , Evika Sandi Savitri, Runik Dyah Purwoningrahyu	American Journal of Plant Sciences. Vol. 4 (1) : 134-141	Desember 2012	Google Scholar, ISI, CABI Databases, PubMed, PubMed Central			√
5	Accumulation of Calcium Crystal in Rat ( <i>Rattus norvegicus</i> ) Kidney	A'liyatur Rosidah, Sri Widyarti, <b>Sri Rahayu</b>	The Journal of Tropical Life Science Vol. 3(1): 48-51	Januari 2013	DOAJ, Google Scholar, Index Copernicus, Cabi, CrossRef			√
6	Alteration of Coral Reef Community Structure Caused by	Lutfiatul Puspitasari, <b>Setijono Samino</b> ,	The Journal of Tropical Life	Januari 2013	DOAJ, Index Copernicus, CABI,			√

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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Athropogenic Activity in the Coastal Area of Giliketapang Island, Probolinggo, East Java, Indonesia	<b>Catur Retnaningdyah</b>	Science Vol. 3(3): 23 – 27		Google Scholar, CrossRef			
7	BZLF1 Expression of EBV with PARP-1 Regulation on Nasopharyngeal Carcinoma Tissues.	Fajri WNL., Rofi'i A., and <b>Fatchiyah.</b>	The Journal of Tropical Life Science Vol. 3 (1): 69- 79	Januari 2013	DOAJ, Google Scholar, Index Copernicus, Cabi, CrossRef			√
8	Calpastatin (CAST) Gene Polymorphism in Indonesian PO Cattle	<b>Sri Rahayu</b> , A. Susilo, Suyadi	International Journal of Agriculture and Biosciences Vol. 2(1): 15-17	Januari 2013	Google Scholar, CABI			√
9	Control of <i>Microcystis</i> spp. Bloom By Combination of Indigenous Denitrifying Bacteria From Sutami Reservoir With <i>Fimbristylis globulosa</i> and <i>Vetiveria zizanoides</i>	Bayu Agung Prahardika, <b>Catur Retnaningdyah</b> , <b>Suharjono</b>	The Journal of Tropical Life Science Vol. 3 (1) : 52-57	Januari 2013	DOAJ, Index Copernicus, CABI, Google Scholar, Crossref			√
10	Effectivity of agroedutourism to strengthen healthy agro-ecosystem awareness of students in some elementary schools in Malang Raya, East Java.	Fauziah, H. N., <b>E. Arisoesilaningsih</b> and B. Yanuwadi.	J. Indon. Tour. Dev. St. 1(1):1-5.	Januari 2013	Google Scholar			√
11	Etnobotani Pekarangan Rumah Inap (Homestay) di Desa Wisata Tambaksari, Purwodadi, Pasuruan, Jawa Timur	E Oktavianti, <b>L Hakim</b>	Journal of Indonesian Tourism and Development Studies Vol. 1(1):39-45	Januari 2013	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
12	The Control of <i>Microcystis</i> spp. Bloom by Combining Indigenous Denitrifying Bacteria From Sutami Reservoir with <i>Fimbristylis globulosa</i> and <i>Vetiveria zizanoides</i>	Bayu Agung Prahardika, <b>Catur Retnaningdyah</b> , <b>Suharjono</b>	The Journal of Tropical Life Science Vol. 3(3): 52-57	Januari 2013	DOAJ, Index Copernicus, CABI, Google Scholar, CrossRef			√
13	The Effect of Calcosol™ to the Plasma Free Radical and Serum Creatinin in Mus Musculus Nephrolithiasis Model	A'liyatur Rosyidah, <b>Sri Widyarti</b> , <b>Sri Rahayu</b>	The Journal of Tropical Life Science Vol. 3(3): 143– 148	Januari 2013	DOAJ, Index Copernicus, CABI, Google Scholar, CrossRef			√
14	The Effectivity of Scirpus Grossus and <i>Limnocharis flava</i> As Fitoremediation Agents of Nitrate-Phosphate To Prevent Microcystis Blooming In Fresh Water Ecosystem	Aliyah Siti Sundari, <b>Catur Retnaningdyah</b> , <b>Suharjono</b>	The Journal of Tropical Life Science Vol. 3 (1) : 28-33	Januari 2013	DOAJ, Index Copernicus, CABI, Google Scholar, Crossref			√
15	Contribution of agroforestry system in maintaining carbon stocks and reducing emission rate at Jangkok watershed, Lombok Island	Markum markum, <b>Endang Ariesoesiloningsih</b> , Didik Suprayogo, Kurniatun Hairiah	Agrivita Vol. 35 (1): 54-63	Februari 2013	Scopus			√
16	Development Of Qcm Immunosensor With Small Sample Solution For Detection Of Mmp-3 Antibody	Sp Sakti, F Wahyuni, Up Juswono, <b>Aulanni'am</b>	Sensors & Transducers 149.2 : 1726-5479	Februari 2013	Chemical Abstracts, EBSCO Publishing, IndexCopernicus, Open J-Gate, ProQuest, CASSI, Ulrich's Periodicals Directory, Scirus, Google Scholar, AJC, K-Hub			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
17	Mechanism of Infection Spodoptera Litura Nucleopolyhedrosis Multiple Virus (SPLTMNPV) On Midgut Epithelial Cell Army Worm ( <i>Spodoptera Litura</i> ) Observed By Tem	MT Asri, SR Chaelani, BT Rahardjo, <b>SB Sumitro</b>	Agrivita 35 (1): 88-94	Februari 2013	Scopus, SJR, ProQuest, CrossRef, ISD, DOAJ, Google Scholar			√
18	Phylogenetic Identification of Pathogenic Fungi from Apple in Batu City, Malang, Indonesia	W Fitria, <b>EL Arumingtyas, Suharjono</b>	Advances in Microbiology Vol. 3 (1): 69-75	Februari 2013	ISI, Google Scholar, PubMed, PubMed Central			√
19	Reproduction Aspects of Marine Worms <i>Perinereis cultrifera</i> (Grube, 1840) in Langgur Waters, Lesser Kei Islands, Southeast Maluku Regency, Indonesia	Rettobs, M. Arfianti, D. <b>L. Hakim</b> , L. Lumingas	International Journal of Basic & Applied Sciences IJBAS-IJENS Vol.13 (1): 31-35	Februari 2013	EJL, DOAJ, Google Scholar, CrossRef			√
20	Toxicity studies for indigenous <i>Bacillus thuringiensis</i> isolates from Malang City, East Java on <i>Aedes aegypti</i> Larvae	Zulfaidah Penata Gama, Nobikazu Nakagoshi, <b>Suharjono</b> , Faridah Setyowati.	Asian Pacific Journal of Tropical Biomedicine Vol. 3(2): 111-117.	Februari 2013	Google Scholar, Scopus, Pubmed			√
21	Effects of Combined Inhalation of Coal Dust and Cigarette Smoking on Haematobiochemical Parameters	N Kania, B Setiawan, E Widjanto, MA Widodo, <b>SB Sumitro</b> , HMS Chandra Kusuma.	Cukurova Medical Journal Vol. 38 (4): 547-552	Maret 2013	CrossRef, iThenticate, Journal Index, Akademik Dizin			√
22	Home gardens of the local community surrounding Lake Ayamaru, West Papua province,	AH Solossa, IR Sastrahidayat, <b>Soemarno, L Hakim</b>	Journal of Biodiversity and Environmental	Maret 2013	Thomson Reuters, CABI, Index Copernicus,			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	and its consequences for tourism development and lake conservation.		Sciences (JBES) Vol. 3 (3): 1-11		Research Bible, ISI			
23	Karakteristik Atom Mineral pada Osteoporosis dengan Arsitektur Porosis dan Nonporosis	Z Noor, <b>SB Sumitro</b> , M Hidayat, AH Rahim	Majalah Kedokteran Bandung 45 (1): 23-27	Maret 2013	Portal Garuda, IPI, ISJD, Google Scholar, Sherpa/Romeo, CrossRef, Worldcat, DRJI, DOAJ		√	
24	Prospek Sari Buah Tin Lokal ( <i>Ficus glumerata</i> Rob) Sebagai Agen Preservasi Motilitas Spermatozoa Kambing	LA Zaenuri, T Susilawati, <b>SB Sumitro</b> , S Wahyuningsih	Jurnal Kedokteran Hewan Vol. 7 (1): 26-28	Maret 2013	Google Scholar		√	
25	Virtual Screening of Compounds from Patchouli Oil of Pogostemon Herba as Cyclooxygenase-1 Inhibitors.	Raharjo, SJ, <b>Fatchiyah</b>	Bioinformation Vol. 9 (6) : 32 – 324	Maret 2013	DOAJ, Google Scholar, Index Copernicus, Cabi,			√
26	Characterization of Polyclonal Antibody Induced by Autoantibody TPO (Thyroidperoxidase) From Autoimmune Thyroid Disease (AITD) Serum with ELISA and Western Blotting	MA Fiqriyana, <b>A Aulanni'am</b> , A Roosdiana	The Journal of Pure and Applied Chemistry Research Vol. 2 (1): 19-26	April 2013	Index Copernicus, DOAJ, IPI, Google Scholar			√
27	Analisis Potensi Dan Arahan Strategi Kebijakan Pengembangan Desa Ekowisata di Kecamatan Bumiaji–Kota Batu	M Attar, <b>L Hakim</b> , B Yanuwidi	Journal of Indonesian Tourism and Development Studies Vol. 1(2): 52-61	April 2013	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
28	Analisis Suhu Tanah Di Kawasan Wisata Alam Danau Linow Kota Tomohon Sulawesi-Utara	DD Pioh, L Rayes, B Polii, <b>L Hakim</b>	Journal of Indonesian Tourism and Development Studies Vol.1(2): 62-67	April 2013	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
29	Etnobotani Upacara Kasada Masyarakat Tengger, di Desa Ngadas, Kecamatan Malang, Poncokusumo, Kabupaten Malang	NH Pramita, <b>S Indriyani, L Hakim</b>	Journal of Indonesian Tourism and Development Studies Vol. 1(3): 108-114	April 2013	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
30	Nutritional Composition and Protein Profile of Goat Yogurt PE with Double Culture between Streptococcus thermophilus and Lactobacilus species	Ismi Kurnia Budiarti, Masdiana C. Padaga, <b>Fatchiyah</b>	Cukurova Medical Journal Vol. 38(4): 681-686	April 2013	CrossRef, iThenticate, Journal Index, Akademik Dizin			√
31	Pemetaan Sebaran Dan Karakter Populasi Tanaman Buah Di Sepanjang Koridor Jalur Wisatadesa Kemiren, Tamansuruh, dan Kampunganyar, Kabupaten Banyuwangi	Z Zakiyah, <b>S Indriyani, L Hakim</b>	Journal of Indonesian Tourism and Development Studies Vol. 1(2): 46-51	April 2013	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
32	Proposing local trees diversity for rehabilitation of degraded lowland areas surrounding springs	Soejono, S. Budiharta, <b>E. Arisoesilansih</b>	Biodiversitas Vol. 14 (1): 37-42.	April 2013	Google Scholar			√
33	Splenectomy and Salmonella Typhi Exposure Lead to Quantitative Alterations of Bone	<b>Muhaimin Rifa'i, Fatma Ayatiulul Albab, Aulanni'am Aulani</b>	Turk J Immunol Vol. 1(2):47-53	April 2013	Scopus			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Marrow B220+ Cells and CD4+ T Cells on BALB/c Mice							
34	Ethnobotanical Investigation for Conserving Home Garden's Plants Species in Tambakrejo Sumbermanjing Wetan, Southern of Malang	RN Pamungkas, <b>L Hakim</b>	The Journal of Tropical Life Science Vol. 3 (2): 96-103	Mei 2013	DOAJ, Index Copernicus, CABI, Google Scholar, CrossRef			√
35	Genetic variation of <i>Dacrycarpus imbricatus</i> in Bromo Tengger Semeru National Park, East Java Based on trnL (UAA) Intron Region	A Rahadiantoro, <b>L Hakim, EL Arumingtyas</b>	The Journal of Tropical Life Science Vol. 3 (2): 127-131	Mei 2013	DOAJ, Index Copernicus, CABI, Google Scholar, CrossRef			√
36	Heterogeneous nuclear ribonucleoprotein K (hnRNP-K) promotes tumor metastasis by induction of genes involved in extracellular matrix, cell movement, and angiogenesis	R Gao, Y Yu, A Inoue, <b>N Widodo</b> , SC Kaul, R Wadhwa	Journal of Biological Chemistry Vol. 288 (21): 15046-15056	Mei 2013	Medline, PubMed, Index Medicus, the Science Citation Index, Current Contents - Life Sciences, SCOPUS, BIOSIS Previews, Thomson Reuters Web of Knowledge, and the Chemical Abstracts Service			√
37	Impact of Anemia on Erythropoietin and Erythropoietin Receptor Expression: Correlation with The Proliferation of Breast Cancer Cells	Firli Rahmah Primula Dewi, Muhammad Darwin Prenggono, <b>Fatchiyah</b>	Journal of Experimental and Integrative Medicine Vol. 3 (3) : 199-204	Mei 2013	Akademik Dizin, DOAJ, EBSCO, EMBASE, Index Copernicus, Index Scholar Journal, Index ScopeMed			√
38	Reactive oxygen species, NF-kB,	Achmad Rofi'i,	Oxid Antioxid	Mei	Akademik Dizin,			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	and p53 levels in tissue of undifferentiated nasopharyngeal carcinoma	<b>Fatchiyah</b> <b>Fatchiyah</b> , Pudji Rahayu, Ruslan Muhyi, <b>Sutiman Bambang Sumitro</b>	Med Sci 2(2):0-0	2013	DOAJ, EBSCO, EMBASE, Index Copernicus, Index Scholar, Journal Index ScopeMed			
39	Spatial Management to Enhance Tourism Industrial Ecology and Natural Resources Conservation: A Case Study of Kakas Sub-district, Lake Tondano, North Sulawesi	Steiva AS Wowiling, Mohammad Bisri, Jailani Husain, <b>L Hakim</b>	Asian Journal of Agriculture and Rural Development Vol. 3 (5): 346-359	Mei 2013	RePEc, IDEAS, Econ Papers, NEP, EDIRC, LogEc, CitEc, SPZ, Socionet, nereus, NEP, EDIRC, DOAJ, WorldCat, CiteFactor			√
40	Seedling growth of some native trees in Ranu Pani-Ranu Regulo restoration area, Bromo Tengger Semeru National Park	JR Hariyati, <b>E Arisoesilaningih, L Hakim</b>	Journal of Biodiversity and Environmental Sciences (JBES) Vol. 3 (6): 47-55	Juni 2013	Thomson Reuters, CABI, Index Copernicus, Research Bible, ISI			√
41	Degradation of Riparian Tree Diversity on Spring Fed Drains and Its Impacts to Water Quality, East Java	Chatarina Gradiet Semiun, <b>Endang Arisoesilaningih, Catur Retnaningdyah</b>	The Journal of Tropical Life Science Vol. 3 (2) : 120-126	Juni 2013	DOAJ, Index Copernicus, CABI, Google Scholar, Crossref			√
42	Leptin Activates Maturation Promoting Factor Through Protein 34 Cell Devision Cycle 2 Phosphorilation By Cell Devision Cycle 25a.	P Kakisina, <b>G Ciptadi, R Indra, M.S Djati, SB Sumitro</b>	Journal of Medicine & Biomedical Sciences 4 (1)	Juni 2013	Google Scholar			√
43	Plant trees species for restoration program in Ranupani, Bromo Tengger Semeru National Park	<b>L Hakim</b> , H Miyakawa	Biodiversity Journal Vol. 4 (3): 387-394	Juni 2013	Biosis, CAB, DOAJ, EBSCO host, Google Scholar,			√



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						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Indonesia				Zoological Record			
44	The study of anatomy and fiber banana leaf as a potensial wrapping	<b>Nunung Harijati</b> , Rodliyati Azrianingsih, Eva Affanti Prawaningtyas	American Journal of Plant Sciences, 4, 1461-1465	Juni 2013	Google Scholar			√
45	Komposisi Kimiawi dan Kecernaan In-vitro Silase Hijauan Gembilina ( <i>Gmelina arborea</i> ) Menggunakan Inokulum <i>Lactobacillus collinoides</i> Dan <i>Lactobacillus delbruecki</i>	Badat Muwahhid, Osfar Sjojfan, dan <b>Aulani'Am</b>	Pastura Vol. 3, No.1: 38 - 43	Juni 2013	Google Scholar, DOAJ, IPI		√	
46	Genetic diversity of hybrid durian resulted from cross breeding between <i>Durio kutejensis</i> and <i>Durio zibethinus</i> based on random amplified polymorphic DNAs (RAPDs)	T Hariyati, J Kusnadi, <b>EL Arumingtyas</b>	American Journal of Molecular Biology Vol. 3: 153-157	Juli 2013	Google Scholar, DOAJ, index Copernicus, Academic j Database, Crossref, Base Search, PubMed, PubMed Central			√
47	Leptin Activates Mitogen Activated Protein Kinase Pathways In Goat Oocytes Through Increased Erk Expression And Concentration, P90 Ribosom S Kinase	P Kakisina, <b>G Ciptadi</b> , R Indra, <b>M.S Djati</b> , <b>SB Sumitro</b>	International Journal of Academic Research Vol. 5 (4): 10-17	Juli 2013	FWS, ISSN Bolivia, Akademik Dizin, Google Scholar			√
48	Carbon Nanotube Covalently Attached Laccase Biocathode for Biofuel Cell	RA Kurniawan, <b>A Aulanni'am</b> , FK Shieh, PPJ Chu	The Journal of Pure and Applied Chemistry Research Vol. 2 (2): 79-88	Agustus 2013	Index Copernicus, DOAJ, IPI, Google Scholar			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
49	CD4+CD25+ regulatory T cells preventing detrimental autoimmune reactions	Muhaimin Rifa'i	Open Autoimmunity Journal Vol. 5 (1): 1-5	Agustus 2013	Scopus			√
50	Stakeholder Analysis for Coastal Tourism Development in Bangka Island, North Sulawesi Indonesia.	Andaria, K.S., Marsoedi, D. Arfiati, L. Hakim, Soemarno.	J. Basic. Appl. Sci. Res., 3(1)1043-1050.	Maret 2013	CAS, CABI, WorldCat, HINARI, Index Copernics, Open J-Gate, Google Scholar			√
51	Disease Development Caused by Ascochyta rabiei on Chickpea Detached-Leaves in Petri Dishes.	Harijati, N., & Keane, P. J.	American Journal of Plant Sciences, 3(10), 1369.	Oktober 2012	Thomson Reuters, CABI, Google Scholar, Pubmed			√
52	The study of anatomy and fiber banana leaf as a potensial wrapping	Nunung Harijati, Rodliyati Azrianingsih, Eva Affanti Prawaningtyas	American Journal of Plant Sciences, 4, 1461-1465	Juni 2013	Thomson Reuters, CABI, Google Scholar, Pubmed			√
53	Variation of Calcium Oxalate (CaOx) Crystals in Porang (Amorphophallus muelleri Blume).	Chairiyah, N., Harijati, N., & Mastuti, R.	American Journal of Plant Sciences, 4(09), 1765.	Agustus 2013	Thomson Reuters, CABI, Google Scholar, Pubmed			√
<b>KARYA ILMIAH JURNAL TAHUN TS-2 (1 September 2013- 31 Agustus 2014) =73</b>								
1	Cloning and Expression of <i>hGAD65</i> Gene in <i>E. Coli</i> BL21	Rista Nikmatu Rohmah, Soraya Widyasari, Aulanni'am, and Fatchiyah	Indonesian Journal of Biotechnology Vol. 18 (1) : 52-57	September 2013	Google Scholar		√	
2	Kajian Jenis-Jenis Burung Di Desa Ngadas Sebagai Dasar Perencanaan Jalur Pengamatan	K Widyasari, L Hakim, B Yanuwadi	Journal of Indonesian Tourism and	September 2013	DOAJ, Index Copernicus, Google Scholar, IPI, Open			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Burung (Birdwatching)		Development Studies Vol. 1(3): 108-114		Access			
3	Composition and Diversity of Soil Arthropods of Rajegwesi Meru Betiri National Park	H Zayadi, <b>L Hakim, AS Leksono</b>	The Journal of Tropical Life Science Vol. 3 (3): 166-171	September 2013	DOAJ, Index Copernicus, CABI, Google Scholar, CrossRef			√
4	The effect of juice mangosteen rind ( <i>Garcinia mangostana</i> L.) to blood sugar levels and histological of pancreatic rats with the induction of streptozotocin	M Kurniawati, C Mahdi, <b>A Aulanni'am</b>	The Journal of Pure and Applied Chemistry Research Vol. 3 (1): 1-6	September 2013	Index Copernicus, DOAJ, IPI, Google Scholar			√
5	The ethnobotany of homegardens along rural corridors as a basis for ecotourism planning: a case study of Rajegwesi village, Banyuwangi, Indonesia	RN Pamungkas, <b>S Indriyani, L Hakim</b>	Journal of Biodiversity and Environmental Sciences Vol. 3 (8): 60-69	September 2013	Thomson Reuters, CABI, Index Copernicus, Research Bible, ISI			√
6	Pengaruh Temperatur Ekstraksi Terhadap Sifat Fisikokimia Glukomanan Asal <i>Amorphophallus muelleri</i> Blume	<b>N. Harijati, S. Indriyani</b> , R. Mastuti	Natural B Vol. 2 (2) : 128-133	Oktober 2013	Google Scholar	√		
7	Production and Potency of Local Rambutan at East Java as A Candidate Phytopharmaca	Sri Rahayu Lestari, <b>Muhammad Sasmito Djati</b> , Ahmad Rudijanto, <b>Fatchiyah Fatchiyah.</b>	Agrivita Vol. 35 (3): 270-276	Oktober 2013	Scopus, SJR, ProQuest, CrossRef, ISD, DOAJ, Google Scholar			√
8	Reducing IRS-1 Activation Cause Mutation of Tyrosine Kinase Domain hINSR Gene on	<b>Fatchiyah Fatchiyah</b> , Nur Christian, DjokoWahon	Bioinformation Vol 9(17): 853-857	Oktober 2013	PubMed Central, Index Copernicus, CiteFactor,			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Type-2 Diabetes Mellitus Patients	o Soeatmadji.			CrossRef, EBSCO			
9	Water extract of ashwagandha leaves has anticancer activity: Identification of an active component and its mechanism of action	R Wadhwa, R Singh, R Gao, N Shah, <b>N Widodo</b> , T Nakamoto, Y Ishida	PloS one Vol. 8 (10): e77189	Oktober 2013	AGRICOLA, BIOSIS, Chemical Abstracts Service, EMBASE, Food Science and Technology Abstracts, Georef, MEDLINE, Scopus			√
10	Morphological and genetic variation of Amaranthus spinosus L.: an adaptation evidence of climate differences and gene interaction	AA Fatimah, <b>EL Arumingtyas, R</b>	International Journal of Biosciences (IJB) Vol. 3 (11): 205-212	November 2013	Thomson Reuters, CrossRef, DOAJ, ISI, CABI			√
11	Correction: Water Extract of Ashwagandha Leaves Has Anticancer Activity: Identification of an Active Component and Its Mechanism of Action.	Renu Wadhwa, Rumani Singh, Ran Gao, Navjot Shah, <b>Nashi Widodo</b> , Tomoko Nakamoto, Yoshiyuki Ishida, Keiji Terao, Sunil C Kaul	PloS one Vol. 8 (11): 10.1371	November 2013	AGRICOLA, BIOSIS, Chemical Abstracts Service, EMBASE, Food Science and Technology Abstracts, Georef, MEDLINE, Scopus			√
12	Patchouli Alkohol Isomers Pogostemon Herba Predicted Virtually	Sentot Joko Raharjo, Chanif Mahdi, Nurdiana, <b>Wolfgang Nellen</b> and <b>Fatchiyah F.</b>	Journal of Biological Researches Vol. 18 (2): 98-101	Nopember 2013	Google Scholar		√	
13	Genetic Diversity of Lactobacillus Spp. of Natural Ethawah Goat	Nur Kusmiyati, Nur Hidayat, <b>Fatchiyah F.</b>	Journal of Biological	Nopember 2013	Google Scholar		√	

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Milk-Fermented was Determined by Using 16SR-DNA With DDGE Analysis		Researches Vol. 18: 91-94					
14	Characterization of Biochemistry & Protein Profile of Goat Milk Fermented by BAL	Lulus K. Khoiriyah, <b>Fatchiyah</b>	The Journal of Experimental Life Science ( <i>JELS</i> ) Vol. 3 (1): 1-6	Desember 2013	Google Scholar, IPI	√		
15	Application of Water Quality and Ecology Indices of Benthic Macroinvertebrate to Evaluate Water Quality of Tertiary Irrigation in Malang District	Desi Kartikasari, <b>C. Retnaningdyah, E. Arisoesilansih</b>	Journal of Tropical Life Science, Vol. 3, No. 3, pp. 193-201	Desember 2013	DOAJ, Google Scholar, Index Copernicus, Cabi, CrossRef			√
16	Genetic Variant of C-5312T Can Change Binding Pattern of Sp1 to Renin Enhancer that are Very Likely to Affect Renin Gene Expression	NW Mifetika Lukitasari, Jayarani F. Putri, Muladefi, <b>Nashi Widodo</b>	Bioinformation Vol. 9 (20): 1010-1012	Desember 2013	PubMed Central, Index Copernicus, CiteFactor, CrossRef, EBSCO			√
17	Activity Of Aqueous Leaf Extract Of Horseradish Tree On Helper T-Cell And Cytotoxic T- Cell In Mice Infected With <i>Salmonella Thypi</i>	Akhmad Fathir, <b>Muhaimin Rifa'i, Widodo</b>	Jurnal Veteriner, Vol. 15 (1) : 111-122	Maret 2014	Google scholar	√		
18	CD4+ CD25+ T Cells Maintain Homeostasis by Promoting TER-119 Cell Development and Inhibiting T Cell Activation	<b>Muhaimin Rifa'i</b>	The Journal of Tropical Life Science, vol 4 No. 1 tahun 2014	Januari 2014	Google scholar			√
19	Classification of local banana <i>Mulu Bebe North Maluku Based on rpoC Genes and trnF-trnH intron</i>	Adriana Hiariej, <b>Estri Laras Arumingtyas</b> , Arik Arubil Fatinah	Journal of Biodiversity and Environmental sciences (JBES) vol. 4 No. 5	Mei 2014	Google scholar			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
			p.266-272, 2014					
20	Conserved Peptide with Therapeutic Potential to Overcome Nasopharyngeal Carcinoma	<b>Muhaimin Rifa'i</b>	The International Medical Journal Malaysia, tahun 2014	Juni 2014	Scopus			√
21	Dose Optimization of Calcosol™ and Calcium Oxalate Monohydrate (COM) on Primary Renal Epithelial Cells Cultures of Mice ( <i>Mus musculus</i> )	Ahmad Soni, <b>Muhammad Sasmito Djati, Sri Widyarti</b>	The Journal of Tropical Life Science Vol. 4 (2): 101-105	Mei 2014	Google scholar			√
22	Drought Resistance Variation of Mutant of Kenaf KR11 Based on Prolin Accumulation	R Marsita, <b>EL Arumingtyas</b>	Natural B 2 (3), 266-270	April 2014	Google scholar	√		
23	Ecological and Social Evaluation of Coastal Tourism Destination Development : A case Study of Balekambang, East Java	<b>Luchman Hakim, Catur Retnaningdyah,</b> Mukhzayadah	Journal of Indonesian Tourism and Development Studies Vol. 2 No. 1 thn 2014	Januari 2014	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
24	Ecotourism and Climates Changes: The Ecolodge Contribution in Global Warming Mitigation	<b>Luchman Hakim,</b> Nobukazu Nakagoshi	The Journal of Tropical Life Science Vol. 4 No. 1 tahun 2014	Januari 2014	Google scholar			√
25	Effect of oxygen tension on proliferation and characteristics of Wharton's jelly-derived mesenchymal stem cells	Wahyu Widowati, Laura Wijaya, Indra Bachtiar, Rimonta F Gunanegara, Sri Utami Sugeng, Yudha Aryadi Irawan, <b>Sutiman B Sumitro,</b>	Biomarkers and Genomic Medicine Vol. 6 (1): 43-48	Maret 2014	Scopus, EMBASE, Chemical Abstract Service, EMCARE			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
		M Aris Widodo.						
26	Estimation of Diverse Porang (Amorphophallus Muelleri Blume) Age in Forest Are Based on Branching Pattern of Leaf Petiolule	<b>N Harijati</b> , Retno Mastuti	Research Journal of Life Science 1 (1) : 20-26	Agustus 2014	Google Scholar	√		
27	Forensic Profiling of Javanese and Madurese Families in Malang and Madura, East Java Indonesia	Nikmatul Iza, Eriko Prawestiningtyas, <b>Fatchiyah Fatchiyah.</b>	Cukurova Med J. Vol. 39(1): 26-38	Oktober 2013	CrossRef, iThenticate, Journal Index, Akademik Dizin			√
28	Identification and Characterization of Drought Stress Protein on Soybean ( <i>Glycine max</i> L. Merr)	<b>Estri Laras Arumingtyas</b> , Evika Sandi Savitri, Joni Kusnadi	Research Journal of Pharmaceutical, Biological, and Chemical Sciences vol. 5 No. 1 p. 789-796, 2014	Januari 2014	Google scholar			√
29	Identification of antagonistic fungi from apple in Batu City, Indonesia.	FW Lestari, <b>EL Arumingtyas, Suharjono</b>	International Journal of Biosciences (IJB) 4 (7): 89-94	April 2014	Thomson Reuters, CrossRef, DOAJ, ISI, CABI			√
30	Immunogenic Protein from Salivary Gland of Aedes aegypti Against to Human Sera	Rike Oktarianti, Kartika Senjarini, <b>Fatchiyah Fatchiyah, Aulanni'am.</b>	Advances in Natural and Applied Sciences, Vol. 8(8): 101-107	Juli 2014	Google Scholar			√
31	Immunomodulator Testing on Ethanol Extract of <i>Gynura procumbens</i> Leaves to Mus	Dinia Rizqi D., <b>Muhaimin Rifa'i</b>	The Journal of Experimental Life Science Vol. 4	Juli 2014	Google scholar	√		

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	musculus Adaptive Immune System : <i>in vitro</i> study		No. 1 tahun 2014					
32	In vitro Immunomodulatory Activity of Aqueous Extract of <i>Moringa oleifera</i> Lam. Leaf to The CD4+ CD8+ and B220+ Cells in <i>Mus musculus</i>	Indriya Rachmawati, <b>Muhaimin Rifa'i</b>	The Journal of Experimental Life Science Vol. 4 No. 1 tahun 2014	Juli 2014	Google scholar	√		
33	LMP-1 and Nasopharyngeal Carcinoma (NPC)	Anggun Indah Budiningrum, Achmad Rofi'i, <b>Suharjono Suharjono, Fatchiyah</b>	Cukurova Med J. Vol. 39(3): 480-487	Februari 2014	CrossRef, iThenticate, Journal Index, Akademik Dizin, Google Scholar			√
34	Management of Kaleka (Traditional Gardens) Dayak Community in Kapuas, Central Kalimantan	Anggie Abban Rahu, Kliwon Hidayat, Mahrus Ariyadi, <b>Luchman Hakim</b>	International Journal of Science and Research (IJSR) Vol. 3 No. 3 tahun 2014	Maret 2014	Google scholar			√
35	Morphological Variation of Six Pigmented Rice Local Varieties Grown in Organic Rice Field at Sengguruh Village, Kepanjen Subdistrict, Malang District	Shinta, <b>Serafinah Indriyani, Endang Arisoesilaningsih</b>	The Journal of Tropical Life Science Vol. 4 (2): 149-160	Mei 2014	DOAJ, Index Copernicus, CABI, Google Scholar, Crossref			√
36	Organic Agroedu-Tourism Attractions Toward An Interesting Outdoor Environmental Education To Junior High School Students	Ayu Raisa Khairun Nisa', <b>Setijono Samino, Endang Arisoesilaningsih</b>	The Journal of Tropical Life Science Vol. 4 (2) : 123-130	Mei 2014	DOAJ, Index Copernicus, CABI, Google Scholar, Crossref			√
37	Partial Analysis 16S rRNA Gene in Lactobacillus spp. from Natural	Nur Kusmiyati, Nur Hidayat, <b>Fatchiyah</b>	Cukurova Med J. Vol. 39(1): 99-	September 2013	CrossRef, iThenticate, Journal Index, Akademik			√



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						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Fermented Milk	<b>Fatchiyah.</b>	104		Dizin			
38	Pengaruh Pupuk Nitrogen terhadap Kerapatan Kristal Kalsium Oksalat pada Umbi Porang ( <i>Amorphophallus muelleri</i> Blume)	BR. Amalia, <b>N. Harijati</b> , <b>R. Mastuti</b>	Natural B Vol. 2 (3)	April 2014	Google Scholar	√		
39	Preservation Effect of Crude Fig Fruit Filtrate ( <i>Ficus carica</i> L.) Added in to Tris Egg Yolk Based Extender on Capacitating, Acrosome and Fertility of Half Blood Boer Buck Spermatozoa	Lalu Ahmad Zaenuri, <b>Trinil Susilawati</b> , Sri Wahyuningsih, <b>Sutiman Bambang Sumitro</b>	IOSR Journal of Agriculture and Veterinary Science (IOSR-JAVS) Vol. 7 tahun 2014	Mei 2014	Google scholar			√
40	Revealing the Genetic Variation and Allele Heterozygote Javanese and Arab Families in Malang East Java Indonesia.	Nila Kartika Sari, Eriko Prawestiningtyas, <b>Fatchiyah Fatchiyah.</b>	Cukurova Med J. Vol. 39(1): 39-47	September 2013	CrossRef, iThenticate, Journal Index, Akademik Dizin			√
41	Spatial Diversity in Composition and Structure of Nekton in Ngenep Spring and its Channels, Karangploso - Malang	Lia Hapsari, Maic Audo Lin Sihombing, Ade Meylisa Cryste Rohie, <b>Catur Retnaningdyah</b>	Journal of Indonesian Tourism and Development Studies Vol. 2(2) : 64-72	April 2014	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
42	The Classification and Characteristics of Soil Surrounding Lake Ecosystem as a Basic Consideration in Agrotourism Development in Linow Lake, North Sulawesi	Diane D. Pioh, M. Luthfi Rayes, Bobby Polii, <b>Luchman Hakim</b>	IOSR Journal of Agriculture and Veterinary Science (IOSR-JAVS) Vol 7 No. 5 tahun 2014	Mei 2014	Google scholar			√
43	The morphological measurement of immature oocyte obtained from	Ali Harris, <b>Sri Rahayu</b> ,	International Journal of	Februari	Thomson Reuters, CrossRef,			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	follicle different size in Indonesian local goat	Gatot Ciptadi	Biosciences (IJB) 4 (4): 211-216	2014	DOAJ, ISI, CABI			
44	The MspI Polymorphism of the BMP-15 Gene in Indonesian PO Cattle	<b>Sri Rahayu</b>	Research Journal of Pharmaceutical, Biological and Chemical Sciences Vol. 5 No. 2 tahun 2014	Maret 2014	Scopus			√
45	The Relationship between HbA1c, Insulin Resistance and Changes of Insulin Secretion in Indonesian Type 2 Diabetic Subjects	Srihardyastutie,A, D.W.Soeatmadji, <b>Fatchiyah,A. Aulanni'am.</b>	Advances in Natural and Applied Sciences Vol. 8(8): 25-30	Februari 2014	Google Scholar			√
46	The role of cadmium in proteins glycation by glucose: formation of methylglyoxal and hydrogen peroxide in vitro	Eko Suhartono, Triawanti, <b>A.S. Leksono, M.S. Djati</b>	Journal of Medical and Bioengineering Vol. 3 (1) : 59-62	Maret 2014	Google Scholar, World Cat, DOAJ, EBSCO, CAS, Engineering & Technology Digital Library			√
47	Biaya Pengangkutan Sampah Dengan Dumptruk (Studi Kasus Kota Malang)	Burhamtoro Burhamtoro, Achmad Wicaksono, M Bisri, <b>Soemarno Soemarno</b>	Prosiding Forum Studi Transportasi Antar Perguruan Tinggi	Agustus 2014	Google Scholar		√	
48	Morpho-species of common Silverbellies (Family: Leiognathidae) found in East Java's Coastal Sea, Indonesia	D.G.R. Wiadnya, Widodo, Marsoedi, W.E. Kusuma, D. Setyohadi, <b>Soemarno</b>	Journal of Biodiversity and Environmental Sciences Vol. 5, No. 2, p. 107-121	Agustus 2014	Google Scholar, CABI, ISI, DOAJ, Index Copernicus, Thomson Reuters, DRJI			√

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						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
49	Karakteristik Bakteri di Perairan Mangrove Pesisir Kraton Pasuruan	Yahya, Happy Nursyam, Yenny Risjani, dan <b>Soemarno</b>	ILMU KELAUTAN Vol. 19( 1):35-42	Maret 2014	DOAJ, EBSCO, Google Scholar, WorldCat, ISJD, Portal Garuda			√
50	Invasion Of Water Hyacinth ( <i>Eichornia crassipes</i> ) In The Surface Water Of Tondano Lake	Tiene MB Turangan, <b>Amin Setyo Leksono</b> , <b>Soemarno</b> , Diana Arfiati	Journal Of Current Research In Science Vol. 2, No. 2, pp:244-250	April 2014	Thomson Reuters, CAS, DOAJ, ISC, Open J-Gate, Index Copernicus, ProQuest, Google Scholar, CiteFactor			√
51	Local Wisdom Transformation of Wetu Telu Community on Bayan Forest Management, North Lombok, West NusaTenggara	Edi Muhammad Jayadi, <b>Soemarno</b> , Bagyo Yanuwadi, Mangku Purnomo	Research on Humanities and Social Sciences, Vol.4, No.2, 109-118	Januri 2014	CrossRef, EBSCO, Ulrich, BASE, WorldCat, Index Copernicus, Open Access			√
52	Technical and Financial Feasability Analysis of Mangrove ( <i>Bruguiera gymnorrhiza</i> ) Starch Production in West Seram District, Maluku Province	Melkhianus Melkhianus, H Pentury, Happy Nursyam, Nuddin Harahap, <b>Soemarno</b>	Journal of Food Studies Volume 2 Issue 2: 41-51	Januari 2014	DOAJ, Google Scholar, EBSCO, Ulrich, Scopus			√
53	Sentani Watershed Erosion Potential Study and Suspended Solid Distribution (TSS) In Connection With Lake Silting	Yusup Bunggang, <b>Soemarno</b> , Diana Arfiati, Moh. Bisri	IOSR Journal Of Environmental Science, Toxicology And Food Technology, Volume 8, Issue 2 Ver.IV, PP 36-43	April 2014	J-Gate, CrossRef, Nasa, Google Scholar, arXiv			√
54	Identification of the Airport's	Daniel Sondakh,	IOSR Journal of	Juli 2014	J-Gate, CrossRef,			√

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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Environmental Issues(Case Sam Ratulangi International Airport of Manado)	Maryunani, <b>Soemarno</b> , Budi Setiawan	Environmental Science, Toxicology and Food Technology, Volume 8, Issue 7 Ver. II, PP 05-13		Nasa, Google Scholar, arXiv			
55	Characteristics Flavored Briquettes from Waste Wood Treatment Industry Woloan Houses on Stilts In Tomohon Indonesia	Yongker Baali, JeanyPolii Mandang, Imam Santoso, <b>Soemarno</b>	IOSR Journal Of Environmental Science, Toxicology And Food Technology, Volume 8, Issue 2 Ver. III, PP 06-11	April 2014	J-Gate, CrossRef, Nasa, Google Scholar, arXiv			√
56	Comparison of Characteristic Aquatic Local Plants for Phytoremediation with Different Media of Acid Mine Drainage Passive Treatment	Herniwanti, Yanuwiadi B, Priatmadi J.B, <b>Soemarno</b>	J. Appl. Environ. Biol. Sci., 4(3)167-176	Januari 2014	Index Copernicus, Textroad, Thomson Reuters, CiteFactor, Google Scholar			√
57	Public Participation towards the Formulation of Environment-friendly City Policy in Tulungagung	Heru Tjahjono, Mohammad Bisri, <b>Soemarno</b> , Eko Ganis	International Journal of Applied Sociology, 4(3): 74-81	April 2014	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√

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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
58	Learning Attitude and Awareness against Students in Cultured Environmental Success in Probolinggo	Andy Haryono, <b>Soemarno, M. Sasmito Djati, Amin Setyo Leksono</b>	Journal of Environment and Earth Science, Vol.4, No.16, 72-80	Februari 2014	EBSCO, Index Copernicus, Ulrich's Periodicals Directory, JournalTOCS, PKP Open Archives Harvester, Bielefeld Academic Search Engine, Elektronische Zeitschriftenbibliothek EZB, Open J-Gate, OCLC WorldCat, Universe Digital Library, NewJour, Google Scholar			√
59	Revitalization on local wisdom of Wetu Teli community in forest management of Bayan, North Lombok, West Nusa Tenggara	Edi Muhamad Jayadi, <b>Soemarno</b> , Bagyo Yanuwadi, Mangku Purnomo	Journal of Biodiversity and Environmental Sciences, Vol. 4, No. 4, p. 384-397	April 2014	Google Scholar, CABI, ISI, DOAJ, Index Copernicus, Thomson Reuters, DRJI			√
60	Density and Intensity of Metallothionein in Gill and Interior Cavity of Taiwan Mussels ( <i>Anodonta woodiana</i> ) after Exposure to Lead (Pb) at Sub-Chronic Level using Immunohistochemical Technique	A.M.S. Hertika, Marsoedi, D. Arfiati, <b>Soemarno.</b>	Journal of Natural Sciences Research. Volume 4 Issue 6: 58-68	Maret 2014	CrossRef, EBSCO, Ulrich, BASE, WorldCat, Index Copernicus, Open Access			√
61	Study on Entrepreneurship Spirit and Production Factors Affecting	Mimit Primyastanto, Sahri Muhammad,	IJCEE-IJENS Vol:14 No:01: 1-	Februari 2014	Scopus			√

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						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Sail Income of Madura Strait Fishermen	<b>Soemarno</b> , Anthon Efani, Zainal Abidin	7					
62	Study of Cobb- Douglass Function on Payang Catch Tools at Madura Strait	Mimit Primyastanto, <b>Soemarno</b> , Anthon Efani	Australian Journal of Basic and Applied Sciences, 8(10), Pages: 421-426	Juli 2014	Scopus, OAJI, Index Copernicus			√
63	Strategy Development of Western East Java Industrial Area	Budi Santosa, Surjono, Arief Rachmansyah, <b>Soemarno</b>	American Journal of Sociological Research, 4(2): 42-52	Januari 2014	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
64	Development of Mangrove Conservation Area Based on Land Suitability and Environmental Carrying Capacity (Case Study from Probolinggo Coastal Area, East Java, Indonesia)	Bambang Suprakto, <b>Soemarno</b> , Marsoedi , Diana Arfiati	International Journal of Ecosystem, 4(3): 107-118	Januari 2014	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
65	Modification on Shape and Inner Layer Material of Bamboo Basket Towards the Growth of Mangrove Rhizophora mucronata Lamk in Wavy and Deep Watery Site	Ratna Rositawati, A. Suryanto, <b>Soemarno</b> , Syamsulbahri	International Journal of Ecosystem 4(5): 203-211	April 2014	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
66	Empowerment and Social Capital Model of Lapindo Mud Affected Community on Brick Maker Community	R. Priyo Darmawan, Keppi Sukesi, Suyadi, <b>Soemarno</b>	American Journal of Sociological Research 4(2):	Januari 2014	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI			√

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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
			34-41		Scholar, CASSI, CrossRef			
67	Public Participation in the Policy Formulation of Environment-Friendly City Planning in Tulungagung	Heru Tjahjono, Mohammad Bisri, <b>Soemarno</b> , Eko Ganis	American Journal of Sociological Research 4(5): 127-131	Agustus 2014	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
68	The Influence of Mapalus Culture via Hospital-based Human Resources Behavior on Maternal and Child Health toward Millenium Development Goals (Case Study of RSUP Kandou Manado)	Heiskar Ririmasse, Edi Widjajanto, Jack Roebijoso, <b>Soemarno</b>	Human Resource Management Research 4(2): 13-18	Januari 2014	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
69	Society Behavior towards Household Waste Management in Tulungagung	Slamet Sunarto, Mohammad Bisri, <b>Soemarno</b> , Suyadi	International Journal of Applied Sociology 4(3): 67-73	Juli 2014	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
70	Influencing Factors on Society Behavior towards Household Waste Management in Tulungagung	Slamet Sunarto, Mohammad Bisri, <b>Soemarno</b> , Suyadi	American Journal of Sociological Research 4(4): 113-122	Juli 2014	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
71	Argowulan Block Design as an Education and Restoration Tourism Area at Bromo Tengger	Farianna Prabandari, <b>Soemarno</b> , Bagyo Yanuwiadi, Imam	International Journal of Ecosystem 4(3):	Januari 2014	Thomson Reuters, Index Copernicus, Google Scholar,			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Semeru National Park	Hanafi	95-106		zbMATH, NKI Scholar, CASSI, CrossRef			
72	Analysis of Sendang Agropolitan Area Development, Tulungagung	Adi Prasetya, Suyadi, Mohammad Bisri, <b>Soemarno</b>	American Journal of Sociological Research 4(2): 60-66	Januari 2014	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
73	Identification of antagonist molds against <i>Pyricularia oryzae</i> using internal transcribed spacers (ITS)	Hellen Aulia Putri, Suharjono, Luqman Qurata Aini	Int. J. Biosci. 4(10): 154-158.	Mei 2014	Thomson Reuters, CrossRef, DOAJ, CABI			√
<b>KARYA ILMIAH JURNAL TAHUN TS-1 (1 September 2014- 31 Agustus 2015)=104</b>								
1	Agroedutourism and Ecopreneurship Activities on the Organic Farming Practice in Lawang, Malang Regency, East Java, Indonesia	Ayu Raisa Khairun Nisa', <b>Setijono Samino, Endang Arisoesilarningsih</b>	Journal of Indonesian Tourism and Development Studies Vol. 2 (3) : 103-113	September 2014	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
2	Changes to signal peptide and the level of transforming growth factor- $\beta$ 1 due to T869C polymorphism of TGF $\beta$ 1 associated with lupus renal fibrosis	<b>Widodo</b>	SpringerPlus 2014, 3:514	September 2014	Scopus			√
3	DNA polymorphism of the drought tolerance gene <i>GmDREB2</i> of Indonesian local varieties soybean ( <i>Glycine max</i> L. Merr)	<b>Estri Laras A.</b>	Research Journal of Pharmaceutical, Biological and Chemical	September 2014	Scopus			√



No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
			Sciences tahun 2014					
4	Incentive System of Development Visits Tourists In Lake Linow North Sulawesi Indonesia	Ronald Yusak Boka, Maryunani, Wiske Rotinsulu, <b>Luchman Hakim</b>	IOSR Journal of Business and Management (IOSR-JBM) Vol. 16 No. 1 tahun 2014	September 2014	Google scholar			√
5	The physiological response of obese rat model with rambutan peel extract treatment	<b>Fatchiyah</b>	Asian Pacific Journal of Tropical Disease 4(2):S780-S785, September 2014	September 2014	Scopus			√
6	Po145 The Comparison Of Activity Dipeptidyl Peptidase Iv (Dpp-iv) Inhibitor Between Urena Lobata And Tithonia Diversifolia Leaf Extract.	Y Purnomo, Dw Soeatmadji, <b>Sutiman B. Sumitro, Widodo</b>	Diabetes Research And Clinical Practice 106, S121	November 2014	Google scholar, Scopus			√
7	Oxidative Stress and Kidney Glycation in Rats Exposed Cadmium	Eko Suhartono, Triawanti, <b>A.S. Leksono, M.S. Djati</b>	International Journal of Chemical Engineering and Application Vol. 5 (6) : 497-501	Desember 2014	Crossref, ProQuest, DOAJ, Electronic Journal Library, CAS, CABI, doi System			√
8	Significance of propolis administration for homeostasis of CD4+ CD25+ immunoregulatory T cells controlling hyperglycemia	<b>Muhaimin Rifa'i, Nashi Widodo</b>	Springerplus. Vol.3: 526	Desember 2014	Biological Abstracts, BIOSIS, Google Scholar, OCLC, PubMed Central, Science Citation			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
					Index, Expanded, Scopus, SCIE			
9	Binding energy calculation patchouli alcohol isomer-cyclooxygenase complexes as suggestion COX-1/ COX-2 inhibitor selective.	Sentot Joko Raharjo, Chanif Mahdi, Nurdiana, Takheshi Kikuchi, <b>Fatchiyah Fatchiyah.</b>	Advance in Bioinformatics Vol. 2014 : 1-12,	November 2014	DOAJ, Google Scholar, Index Copernicus, Cabi, CrossRef, Pubmed			√
10	An Interaction Model Between Environmental Factors And Black Rice Growth In Irrigated Organic Paddy Field	Budiman, <b>Endang Arioesilaningsih</b>	AGRIVITA Vol 37 (1): 30-36	Februari 2015	Scopus, SJR, ProQuest, crossref, DOAJ, Google scholar			√
11	Anti-diabetic potential of Urena lobata leaf extract through inhibition of dipeptidyl peptidase IV activity.	Y Purnomo, DW Soeatmadji, <b>SB Sumitro</b> , MA Widodo.	Asian Pacific Journal of Tropical Biomedicine 5 (8), 645-649	Agustus 2015	Elsevier, Google Scholar			√
12	Bovine And Human Zona Pellucida 3 Gene Glycans Site Prediction Using In Silico Analysis.	NJ Mubarakati, <b>A Aulanni'am</b> , <b>SB Sumitro</b> , <b>G Ciptadi</b>	The Journal of Tropical Life Science Vol. 4 (3): 206-209	November 2014	DOAJ, Index Copernicus, CABI, Google Scholar, Crossref			√
13	Color diversity and distribution of sea urchin Tripneustes gratilla in Cenderawasih Bay ecoregion of Papua, Indonesia.	AHA Toha, <b>SB Sumitro</b> , <b>L Hakim.</b>	The Egyptian Journal of Aquatic Research Vol. 41 (3): 273-278	Juli 2015	Scopus			√
14	Conditioned medium from normoxia (WJMScs-norCM) and hypoxia-treated WJMScs (WJMScs-hypoCM) in inhibiting	W Widowati, L Wijaya, H Murti, H Widyastuti, D Agustina, Dian Ratih Laksmiawati, Nurul	Biomarkers and Genomic Medicine Vol. 7 (1): 8-17	Maret 2015	Embase, CAS, Scopus, Google Scholar			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	cancer cell proliferation	Fauziah, <b>Sutiman B Sumitro</b> , M Aris Widodo, Indra Bachtiar.						
15	CSN1S2 protein of goat milk inhibits the decrease of viability and increases the proliferation of MC3T3E1 pre-osteoblast cell in methyl glyoxal exposure.	<i>Choirunil Chotimah</i> , <b>Gatot Ciptadi</b> , Bambang Setiawan, <b>Fatchiyah Fatchiyah</b> .	Asian Pacific Journal of Tropical Disease Vol. 5(3): 219-223	Maret 2015	Scopus			√
16	Decreasing the Expression Level of Macrophage Cell, Pro-Inflammatory Cytokines and NF-κB by Using VipAlbumin® in vitro	DR Dwijayanti, <b>MS Djati</b> , <b>M Rifai</b>	Asian Journal of Cell Biology Vol. 10 (2): 43-56	Juni 2015	ASCI-Database, CABI, Cambridge Scientific Abstract, Chemical Abstract Service, SCIMAGO, SCOPUS, Thomson ISI			√
17	Effects of Low Temperature on Somatic Embryos Growth, Maturation and Planlet Regeneration of Citrus Mandarin var Batu 55 (Citrus reticulata Blanco.)	Mufidatur Rosyidah, <b>Wahyu Widoretno</b> , <b>Serafinah Indriyani</b>	The Journal of Experimental Life Science Vol. 5 (1) : 6-9	Juli 2015	Google Scholar, IPI	√		
18	EMSA Eritin Drives Expansion of Regulatory T Cells and Promotes T Cells Differentiation in Irradiated Mice.	M Ibrahim, E Widjajanto, MA Widodo, <b>SBSumitro</b> .	Journal of evidence-based complementary & alternative medicine,doi: 10.1177/2156587215595146	Juli 2015	PubMed, Google Scholar			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
19	Genetic Diversity of Celosia Variants in East Java Based on Polyphenol Oxidase-PPO Genes	R Mastuti, <b>EL Arumingtyas</b> , AA Fatinah	Procedia Chemistry Vol. 14: 361-366	Maret 2015	Scopus, Google Scholar			√
20	Goat milk CSN1S2 is able to decrease the severity scoring, tumor necrosis factor-alpha, and advanced glycation end products receptor expression in complete Freund's adjuvant-induced rheumatoid arthritis model of rats.	Rivqi Rifa Bia, Regina Putri Virgiriina, Bambang Setiawan, Aris Soewondo, <b>Fatchiyah Fatchiyah</b> .	Biomarker and Genomic Medicine., xx: 1-8 DOI: <a href="http://dx.doi.org/10.1016/j.bgm.2015.02.001">http://dx.doi.org/10.1016/j.bgm.2015.02.001</a>	Juni 2015	Embase, CAS, Scopus, Google Scholar			√
21	Inhibin B Menurunkan Konsentrasi Follicle Stimulating Hormone (Fsh) Pada Tikus Putih (Rattus Norvegicus): Upaya Pengembangan Kontrasepsi Hormon Pria Berbasis Peptida.	M Akmal, <b>M Aulanni'am</b> , <b>SB Sumitro</b> , BB Purnomo, TN Siregar, M Hambal,	Jurnal Kedokteran Hewan Vol 9 (1): 42-46	Maret 2015	Google Scholar		√	
22	Inhibition on JAK-STAT3 Signaling Transduction Cascade Is Taken by Bioactive Peptide Alpha-S2 Casein Protein from Goat Ethawah Breed Milk.	Rista Nikmatu Rohmah, Ferlany Hardiyanti, <b>Fatchiyah Fatchiyah</b>	Acta Informatica Medica Vol. 23(4): 233-238	Juli 2015	Crossref, iThenticate, Journal Index, Akademik Dizin			√
23	Protective effect of CSN1S2 protein of goat milk on ileum microstructure and inflammation in rat-CFA-induced rheumatoid arthritis.	Rista Nikmatu Rohmah, Edi Widjajanto, <b>Fatchiyah Fatchiyah</b> .	Asian Pacific Journal of Tropical disease Vol. 5 (7): 564-568	Juli 2015	Elsevier, Google Scholar			√
24	Relation of Elevated Serum Lipase to Indonesian Type 2 Diabetes Mellitus Progression.	Sri hardyastutie, A, D.W.Soeatmadji, <b>Fatchiyah Fatah</b> , and <b>Aulanni'am</b> .	Biomedical Research Vol. 26 (2): 293-298	Februari 2015	Google Scholar, EBSCO			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
25	Selective Inhibition on RAGE-binding AGEs Required by Bioactive Peptide Alpha-S2 Case in Protein from Goat Ethawah Breed Milk: Study of Biological Modeling.	<b>Fatchiyah Fatchiyah,</b> Ferylany Hardiyanti, <b>Nashi Widodo</b>	Acta Informatica Medica Vol. 23(2): 90-96	April 2015	Crossref, iThenticate, Journal Index, Akademik Dizin			√
26	Sequence Variation of CSLA Gene Responsible for the Synthesis of Glucomannan in Porang ( <i>Amorphophallus Muelleri</i> Blume) Collected from Java, Indonesia	<b>EL Arumingtyas,</b> AA Fatimah	Journal of Life Sciences and Technologies Vol 3 (1): 7-10	Juni 2015	Google Scholar, IET Inspec, WorldCat, Crossref			√
27	Standardized Centella Asiatica Increased Brain-Derived Neurotrophic Factor and Decreased Apoptosis of Dopaminergic Neuron in Rotenone-Induced Zebrafish.	H Khotimah, <b>SB Sumitro,</b> M Ali, MA Widodo.	GSTF Journal of Psychology Vol. 2 (1): 22-27	Agustus 2015	EBSCO, Crossref, ProQuest, Google Scholar			√
28	Virtual Selectivity Peptides of Csn1s2 Protein of Local Goat Ethawah Breeds Milk Modulate Biological Mechanism Of Calmodulin.	<b>Fatchiyah Fatchiyah,</b> SJ Raharjo, FRP Dewi.	International Journal of Pharma and BioScience 6(2):707-718	April 2015	Scopus, CABI, Index Copernicus, EBSCO, Evisa, Google Scholar			√
29	Zebrafish Parkinson's Model: Rotenone decrease motility, Dopamine, and increase $\alpha$ -synuclein Aggregation and Apoptosis of Zebrafish Brain.	H Khotimah, <b>SB Sumitro,</b> MA Widodo.	International Journal of PharmTech Research Vol. 8 (4): 614-621	Agustus 2015	EBSCO, Crossref, Scimago Lab, Scopus, CABI, Google Scholar			√
30	Effects of Liquid Organic Fertilizer towards Acidity of Ex-Coal Mining	Hastirullah Fitrah, <b>Moch. Sasmito Djati,</b>	Int.J. ChemTech Res.	Agustus 2015	CAS, MAPA, ISA, Copernicus, DOAJ,			√

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						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Soil from Asam-asam Village, South Kalimantan	<b>Amin Setyo Leksono</b> , Bambang Joko Priatmadi	2015,8(12),pp 682-686.		SCOPUS, EMBASE, CABI International, EVISA, RGATE, Birmingham Public Library, New Jour, Beardslee Library Journals, ResearchBible/Journal Seeker, AYUSH			
31	Identification of antimicrobial compounds produced by <i>Pseudomonas aeruginosa</i> NS3 symbiont in <i>Phallusia julinea</i>	Mogea, Rina A., Tri Ardyati, <b>Suharjono</b> , and <b>Setijono Samino</b> .	Int.J. ChemTech Res. 2015, 8(3), pp 1036-1040.	Agustus 2015	CAS, MAPA, ISA, Copernicus, DOAJ, SCOPUS, EMBASE, CABI International, EVISA, RGATE, Birmingham Public Library, New Jour, Beardslee Library Journals, ResearchBible/Journal Seeker, AYUSH			√
32	Analysis of Heavy Metals in Sediment of Lapindo Mud, Sidoarjo, East Java	Emad Eldin Amar Dagdag, Sukoso, Arief Rachmansyah, <b>Amin Setyo Leksono</b>	Int.J. ChemTech Res. 2015,8(11),pp 358-363.	Agustus 2015	CAS, MAPA, ISA, Copernicus, DOAJ, SCOPUS, EMBASE, CABI International, EVISA, RGATE, Birmingham Public Library, New Jour, Beardslee Library Journals, ResearchBible/Journal Seeker, AYUSH			√

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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
33	Soil arthropods diversity in Manggis Natural Reserve and Coffee Agroforestry System Kediri Regency, Indonesia.	Suheriyanto, D., <b>Soemarno</b> , <b>Yanuwiadi, B.</b> , & <b>Leksono, A. S.</b>	Applied Mechanics and Materials (Vol. 747, pp. 341-344). Trans Tech Publications.	Maret 2015	Scimago, Inspec, CAS, Google Scholar, ADS, CSA, ProQuest, Ulrich, EBSCO, CiteSeer, Zetoc, Index Copernicus, Worldcat			√
34	Genome identification of bananas (Musa L.) from East Java Indonesia assessed with PCR-RFLP of the internal transcribed spacers nuclear ribosomal DNA.	Hapsari, L., Wahyudi, W., <b>Rodiyati A.</b> , <b>Arumingtyas, E.L</b>	International Journal of Biosciences. Vol. 7 (3): 42-52.	Januari 2015	Thomson Reuters, CrossRef, DOAJ, ISI, CABI			√
35	Etnoritual Masyarakat Tengger di Bromo tengger Semeru Jawa Timur	<b>Jati Batoro</b>	Journal Ilmu dan Budaya UNAS, 39 (44), 5227-5238	September 2014	Google Scholar	√		
36	Diversity of Snakes in Rajegwesi Tourism Area, Meru Betiri National Park.	Raharjo, A. D., & <b>Hakim, L.</b>	Journal of Indonesian Tourism and Development Studies, 3(1), 37-40.	Januari 2015	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
37	Plants as Natural Dyes for Jonegoroan Batik Processing in Jono Cultural Tourism Village, Bojonegoro, East Java.	Fauziyah, N., & <b>Hakim, L.</b>	Journal of Indonesian Tourism and Development Studies, 3(2), 41-44.	April 2015	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
38	The Natural and Cultural Resources for Ecotourism	Zulia, Z., & <b>Yanuwiadi, B.</b>	Journal of Indonesian	April 2015	DOAJ, Index Copernicus, Google			√

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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Development in Trenggalek Regency, East Java.		Tourism and Development Studies, 3(2), 45-52.		Scholar, IPI, Open Access			
39	The Implementation of Green Industry in Small Industries of Tiles and Brick in Nganjuk District, East Java, Indonesia.	Sopingi, <b>Soemarno</b> , <b>Yanuwiadi, B.</b> , & Suman, A.	Resources and Environment, 5 (1), 1-8.	Mei 2015	Thomson Reuters, CrossRef, Index Copernicus, Cassi, zbMath			√
40	Pengaruh lama istirahat terhadap karakteristik karkas dan kualitas fisik daging sapi Brahman Cross Steer	Mukhlas Agung Hidayat, Kuswati <b>Trinil Susilawati</b>	Jurnal Ilmu-Ilmu Peternakan, 25(2): 71-79	Agustus 2015	Google Scholar	√		
41	Pengaruh lama gliserolisasi terhadap keberhasilan produksi semen beku Sapi Simmental	Sudarmanto, <b>Trinil Susilawati</b> dan Nurul Isnaini	Jurnal Ilmu-Ilmu Peternakan, 25(2): 43-48	Agustus 2015	Google Scholar	√		
42	Determination Of Urea-Humic Acid Dosage Of Vertisols On The Growth And Production Of Rice	Suntari, Retno; Retnowati, Rurini; <b>Soemarno</b> , <b>Soemarno</b> ; Munir, Mochammad.	Agrivita Volume 32 No. 2: 185-192	Juni 2015	Google Scholar			√
43	River Sludge Potency as Soil Conditioner Material on Post-Mining Critical Land	Ibrahim, <b>Soemarno</b> , Syekhfani, Sugeng Prijono	IOSR Journal of Environmental Science, Toxicology and Food Technology, Volume 9, Issue 3 Ver. I, PP 59-65	Maret 2015	J-Gate, CrossRef, Nasa, Google Scholar, arXiv			√
44	Implementation of Regression Linear Method to Predict WWTP	Mohammad Razif, <b>Soemarno</b> , Bagyo	Procedia Environmental	Agustus 2015	Scopus			√



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						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Cost for EIA: Case Study of Ten Malls in Surabaya City	Yanuwiadi, Arief Rachmansyah, Prawira Fajarindra Belgiawan	Sciences 28 158–165					
45	Variation of bird habitat in banjarbaru, indonesia	Krisdianto, <b>Soemarno</b> , Udiansyah, Januwiadi b., Frans, s., Atmojo, B.T.	Asian Journal of Microbiology, Biotechnology & Environmental Sciences Vol 17, Issue 2; Page No.(423-430)	Juni 2015	Scopus, EBSCO			√
46	The Relationship between Habitat Altitude, Enviromental Factors and Morphological Characteristics of Pluchea Indica, Ageratum Conyzoides And Elephantopus Scaber	Yuliani, <b>Soemarno</b> , Bagyo Yanuwiadi and <b>Amin Setyo Leksono</b>	OnLine Journal of Biological Sciences, 15 (3): 143.151	Juli 2015	Agricola, CAS, EBSCO, EMBiology, J-Gate, ProQuest, Scopus, Thomson Gale			√
47	The Sustainability Of Smallholder's Oil-Palm Plantation In Seruyan Watershed, Seruyan Regency, Central Kalimantan Province, Indonesia	Rajudinnor; luthfi fatah; a. Afandhi; <b>Soemarno</b>	Asian Academic Research Journal of Multidisciplinary Vol 2 Issue 2	Juli 2015	Index Copernicus Google Scholar, ISI Indexing			√
48	Local Wisdom In Agriculture Cultivation Technique In Ombrogenous Peatland Central Kalimantan, Indonesia	Panji surawijaya; <b>Soemarno</b> ,B. Prasetyo, A. Kurnain	Asian Academic Research Journal of Multidisciplinary Vol 2 Issue 2: 101-118	Juli 2015	Index Copernicus Google Scholar, ISI Indexing			√
49	Prediction of Wastewater Fluctuations in Wastewater Treatment Plant by a System	Mohammad Razif, <b>Soemarno</b> , Bagyo Yanuwiadi, Arief	International Journal of ChemTech	Agustus 2015	CAS, MAPA, ISA, Copernicus, DOAJ, SCOPUS, EMBASE,			√

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						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Dynamic Simulation Approach: a Projection Model of Surabaya's Mall	Rachmansyah, Satria Fadil Persada	Research Vol.8, No.4, pp 2009-2018,		CABI International, EVISA, RGATE, Birmingham Public Library, New Jour, Beardslee Library Journals, ResearchBible/Journal Seeker, AYUSH			
50	Effects of wastewater quality and quantity fluctuations in selecting the wastewater treatment plant: A case study of Surabaya's Mall	M. Razif, <b>Soemarno</b> , B. Yanuwadi, A. Rachmansyah	International Journal of ChemTech Research 8(2):534-540	Januari 2015	CAS, MAPA, ISA, Copernicus, DOAJ, SCOPUS, EMBASE, CABI International, EVISA, RGATE, Birmingham Public Library, New Jour, Beardslee Library Journals, Research Bible/Journal Seeker, AYUSH			√
51	Simulasi dan Evaluasi Insinerasi Sampah Organik Rumah Tangga pada Reaktor Unggun Tetap (Fixed Bed)	E. Naryono, Atikah, A. Rachmansyah, <b>Soemarno</b>	Indonesian Green Technology Journal Volume 4 No.2 : 28-35	Agustus 2015	Google Scholar, Open Access, IPI		√	
52	In vitro and in vivo study of acyl homoserine lactone degrading Bacillus against Vibrio harveyi	Ating Yuniarti, Maftuch, <b>Soemarno</b> , <b>Aulanni'am</b>	International Journal of Biosciences, Vol. 6, No. 2, p. 338-348	Januari 2015	Thomson Reuters, CrossRef, DOAJ, ISI, CABI			√
53	Land Covers to Increase Infiltration in Sub-Watershed	Rachmadi Kurdi, <b>Soemarno</b> ,	Academic Research	Mei 2015	Index Copernicus Google Scholar,			√

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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Mengkaok in South Kalimantan Province	Muhammad Bisri, Muhammad Ruslan	International Vol. 6 (3) : 1-8		EBSCO, OAJI, ProQuest, Ulrich			
54	Model of Sustainable Forest Planning based-Watershed in KPHP Model Tanah Laut, South Kalimantan	Ahmad Jauhari, <b>Soemarno</b> , Mohammad Bisri, Zainal Abidin	Academic Research International Vol. 6(4): 165-171	Juli 2015	Index Copernicus Google Scholar, EBSCO, OAJI, ProQuest, Ulrich			√
55	Coal Fly Ash And Diamond Mining Wastes As Lightweight Manufacturing Materials	Ninis Hadi Haryanti; <b>Soemarno</b> ; Arief Rachmansyah; Fathurrazie S	Asian academic research Journal of multidisciplinary Volume 2 Issue 3: 135-147	Agustus 2015	Index Copernicus Google Scholar, ISI Indexing			√
56	Chemical, Physical, And Mechanical Features Of Purun Tikus (Eleocharis Dulcis) Fiber	Henry Wardhana ; <b>Soemarno</b> ; Arief Rachmansyah ; Fathurrazie S	Asian Academic Research Journal of Multidisciplinary, Volume-2, Issue-3; 127-134	Agustus 2015	Index Copernicus Google Scholar, ISI Indexing			√
57	Total Phenolic and Flavonoid Contents Of Pluchea indicaLess Leaves Extracts from Some Altitude Habitats	Yuliani, <b>Soemarno</b> , Bagyo Yanuwadi, <b>Amin Setyo Leksono</b>	Int.J. ChemTech Res. ,8(4),pp 1618-1625	Agustus 2015	CAS, MAPA, ISA, Copernicus, DOAJ, SCOPUS, EMBASE, CABI International, EVISA, RGATE, Birmingham Public Library, New Jour, Beardslee Library Journals, Research Bible/Journal Seeker, AYUSH			√
58	Effects of Storage Period of Waste Frying Oil to Biodiesel	Luchis Rubianto, Sudarminto Setyo	Indonesia Green Technology	April 2015	Google Scholar, IPI, Open Access		√	

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Conversion	Yuwono, Atikah Atikah, <b>Soemarno Soemarno</b>	Jurnal Vol 4 No. 1: 11-17					
59	Mangrove Vegetation Structure and Its Carbon Stock Potency in Bunaken National Park, North Sulawesi	Joi Daniel Kimbal, <b>Soemarno</b> , Bagyo Yanuwadi, Sudarto	IOSR Journal of Environmental Science, Toxicology and Food Technology, Volume 8, Issue 11 Ver. I, PP 33-38	November 2014	J-Gate, CrossRef, Nasa, Google Scholar, arXiv			√
60	The Development Of A Livelihood Alternative Based On Marine Service In Manado City	Srie Sondakh, <b>Soemarno</b> , Nuddin Harahap, S. Berhimp	Journal of Research in Environmental and Earth Science Volume 1 ~ Issue 4 pp: 16-21	Desember 2014	CrossRef, Axiv, ANED, Index Copernicus, Google Scholar, Open J-Gate, Jour Informatics			√
61	Strategic development of nature tourism based on plant species at the mahawu mountainous region, North Sulawesi, Indonesia	Regina R. Butarbutar, Mangku Purnomo, <b>Luchman Hakim</b> , Ika Rochdjatun S., <b>Soemarno</b>	Journal of Biodiversity and Environmental Sciences Vol. 5, No. 5, p. 241-252	November 2014	Google Scholar, CABI, ISI, DOAJ, Index Copernicus, Thomson Reuters, DRJI			√
62	Plant Age Influence on Soil Chemical Properties of Oil Palm Plantation in East Kotawaringin, Central Borneo	Basuki, Bambang Joko Priatmadi, Bagyo Yanuwadi, <b>Soemarno</b>	Academic Research International Vol. 5(3): 64-73	Mei 2014	Index Copernicus Google Scholar, EBSCO, OAJI, ProQuest, Ulrich			√
63	Characteristics of Acid Mine Water	Herniwanti, Priatmadi.J.B,	Int.J. ChemTech Res, 6(2),pp	Juni 2014	CAS, MAPA, ISA, Copernicus, DOAJ,			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
		Yanuwiadi. B, <b>Soemarno</b>	967-972 .		SCOPUS, EMBASE, CABI International, EVISA, RGATE, Birmingham Public Library, New Jour, Beardslee Library Journals, Research Bible/Journal Seeker, AYUSH			
64	Characteristic of extracellular metabolic of coastal ecosystem bacteria producing histidine decarboxylase crude	Yahya, Happy, N., Yenny, R. and <b>Soemarno</b>	IFRJ 21(4): 1337-1347	Februari 2014	Scopus, EBSCO, CAS, ProQuest, Agricola, World islamic science citation			√
65	The Empowerment Model of Skipjack Tuna Fish (Cakalang Fufu) Processing Small Industry in Bitung City	Siti Suhaeni, <b>Soemarno</b> , Nuddin Harahap, S. Berhimpon	Journal of Research in Environmental and Earth Science Volume 1~ Issue 4(2014) pp: 09- 15	Desember 2014	CrossRef, Axiv, ANED, Index Copernicus, Google Scholar, Open J- Gate, Jour Informatics			√
66	Analysis of the Sustainability of Coastal Zone Resource Utilization in Bunaken National Park based on Social and Culture	Melsje Yellie Memah, Kliwon Hidayat, <b>Soemarno</b> , Bobby Polii	Journal of Research in Environmental and Earth Science Volume 1~ Issue 4(2014) pp: 01- 08	Desember 2014	CrossRef, Axiv, ANED, Index Copernicus, Google Scholar, Open J- Gate, Jour Informatics			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
67	Analysis of Public Interest and Industry Satisfaction In Houses on Stilts Of Woloan Tomohon Indonesia	Yongker Baali, Jeany Polii Mandang, Imam Santoso, <b>Soemarno</b>	International Journal of Engineering Inventions Volume 4, Issue 1, PP:25-33	Juli 2014	Index Copernicus, Google Scholar, Internet Archive, BASE			√
68	Analysis of Noise Pollution on Airport Environment (Case study of International Airport of Sam Ratulangi Manado, Indonesia)	Daniel Sondakh, Maryunani, <b>Soemarno</b> , Budi Setiawan	International Journal of Engineering Inventions Volume 4, Issue 2 PP:13-19	Agustus 2014	Index Copernicus, Google Scholar, Internet Archive, BASE			√
69	Peningkatan Nilai Kalor Produk pada Produk Proses Bio-drying Sampah Organik	Sandra Santosa, <b>Soemarno Soemarno</b>	Indonesian Green Technology Journal Vol 3. No. 1 29-38	April 2014	Google Scholar, IPI, Open Access		√	
70	Analisis Transformasi Awig-Awig Dalam Pengelolaan Hutan Adat (Studi Kasus pada Komunitas Wetu Telu di Daerah Bayan, Lombok Utara)	Edi Muhamad Jayadi, <b>Soemarno Soemarno</b>	Indonesian Green Technology Journal Vol 3. No. 1 39-50	April 2014	Google Scholar, IPI, Open Access		√	
71	Tourist Perceptions On Supporting Infrastructure Facilities And Climate-Based Visiting Time Of Ngebel Lake, Ponorogo	Ardhila Ayu Prasetyowati, Nuddin Harahab, <b>Soemarno</b>	J.Ind.Tour.Dev.S td., Vol.2, No.2: 47-55	April 2014	DOAJ, CABI, Index Copernicus, CrossRef, Google Scholar, IPI, Open Access			√
72	Kualitas Semen Segar Dan Produksi Semen Beku Sapi Simmental Pada Umur Yang	Annisa Nyuwita, <b>Trinil Susilawati</b> , Nurul Isnaini	Jurnal Ternak Tropika Vol. 16 No. 1: 61-68	Juni 2015	Google Scholar, IPI		√	

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Berbeda							
73	Distribusi komponen karkas sapi Brahman Cross (BX) hasil penggemukan pada umur pemotongan yang berbeda	Muhamad Iqbal Zajulie, Moch Nasich, <b>Trinil Susilawati</b> , Kuswati Kuswati	Jurnal Ternak Tropika Vol. 25 No. 1: 24-34	April 2015	Google Scholar, IPI		√	
74	Keberhasilan IB menggunakan semen beku hasil sexing dengan metode sentrifugasi gradien densitas percoll (SGDP) pada sapi Peranakan Ongole (PO)	Moh Thoriq Fernanda, <b>Trinil Susilawati</b> , Nurul Isnaini	Jurnal Ilmu-Ilmu Peternakan 24(3): 1-8	Desember 2014	Google Scholar, IPI		√	
75	Phylogenetic Identification of Cellulolytic and Butanol production bacteria based on 16S rDNA from Ranu Pani Lake, East Java, Indonesia	Ekwan Nofa Wiratno, <b>Suharjono</b> , Agustin Krisna Wardani	Int.J. ChemTech Res. 2015,8(10),pp 249-258	Agustus 2015	CAS, MAPA, ISA, Copernicus, DOAJ, SCOPUS, EMBASE, CABI International, EVISA, RGATE, Birmingham Public Library, New Jour, Beardslee Library Journals, Research Bible/Journal Seeker, AYUSH			√
76	Effect of red, blue and white lights on the growth of red alga, Gracilaria salicornia( C. Agard ) dawson of in vitro	Deislie R. H Kumampung, Grevo Gerung, <b>Moh. Sasmito Djati</b> , Yenny Risjani	Journal of Biodiversity and Environmental Sciences Vol. 6, No. 5, p. 122-129	Mei 2015	Google Scholar, CABI, ISI, DOAJ, Index Copernicus, Thomson Reuters, DRJI			√
77	Color diversity and distribution of sea urchin Tripneustes gratilla in Cenderawasih Bay ecoregion of Papua, Indonesia	Abdul Hamid A. Toha, <b>Sutiman B. Sumitro</b> , <b>Widodo</b> , <b>Luchman Hakim</b>	The Egyptian Journal of Aquatic Research.	Juli 2015	Scopus			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
			Volume 41, Issue 3, 2015, Pages 273–278					
78	Alteration of Splicing Pattern on Angiotensin Converting Enzyme Gene Due To The Insertion of Alu elements	Dian Laila Purwaningroom1 Purwaningroom, Mohammad Saifurrohman, <b>Nashi Widodo</b> , Jayarani Fatimah Putri, Mifetika Lukitasari	International Journal for Computational Biology (IJCB), Vol.4, Issue.2, , pp- 53-58	Agustus 2015	Open JGate, Hinari, Sherpa Romeo, Index Copernicus			√
79	No Difference Of Serum Il-6 Level Among Dipper And Non Dipper Hypertensive Patients.	Anggita Rahma Ayukusuma, Muhammad Saifur Rohman, Mifetika Lukitasari, Lowry Yunita, Arinta Setyasari, Wella Karolina, YSP Valerina, Arina Madjidi, Aditya Kurniawan, <b>Nashi Widodo</b>	Journal of Hypertension, 33: e37. doi: 10.1097/01.hjh.000469858.46811.f4	Juni 2015	Open Access, Index Copernicus, Google Scholar			√
80	Blood pressure reduction with angiotensin receptor blocker therapy in ren c-5312t genetic variant.	Lukitasari, Mifetika; Rohman, Mohammad Saifur; Madjidi, Arina; Putri, ValerinnaYogibuana Swastika; Supono, ; Yunita, Lowry;	Journal of Hypertension: vol 33. doi: 10.1097/01.hjh.000469859.54435.60	Juni 2015	Open Access, Index Copernicus, Google Scholar			√



No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
		Kuncahyo, Bagus H.; Karolina, Wella; Anggraini, Y.F. GaluhRetno; Sjughiarto, Mohammad Afies; Sari, LenyKartika; Haryati, Lina; Kurniawan, Aditya; <b>Widodo, Nashi</b>						
81	Correlation of bradykinin [beta]2 gene receptor polymorphism andcough's side effect in hypertension patients treated with angiotensin converting enzyme inhibitors.	Kuncahyo, Bagus H.; Rohman, Mohammad Saifur; Yunita, Lowry; Setyasari, Arinta; Supono, ; YSP, Valerinna; Madjidi, Arina; Kimahesa, Wira; Karolina, Wella; Saputra, Indra W.; Handi, Ikhwan; R, Y.F. Galuh; Afies, M.; Hariati, Lina; Kartika, Lenny; Lukitasari, Mifetika; Kurniawan, Aditya; Aloysius, Johan; <b>Widodo, Nashi</b>	Journal of Hypertension: vol 33. doi: 10.1097/01.hjh.000469856.69682.be	Juni 2015	Open Access, Index Copernicus, Google Scholar			√
82	Serum renin level in left ventricular hypertrophy and dipping hypertensive patients.	Supono; Rohman, Mohammad Saifur; Anggita, ; Yunita,	Journal of Hypertension: vol 33; doi:	Juni 2015	Open Access, Index Copernicus, Google Scholar			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
		Lowry; Setyasari, Arinta; Kuncahyo, Bagus H.; Karolina, Wella; Valerina, Y.P.; Madjidi, Arina; Lukitasari, Mifetika; Kurniawan, Aditya; <b>Widodo, Nashi</b>	10.1097/01.hjh.000469861.92553.ff					
83	Analisis Kemiripan Genetika Antara Kambing Peranakan Ettawa Hasil Kawin Alam Dengan Inseminasi Buatan Berdasarkan Rapd	Mudawamah, I.D. Retnaningtyas, M.F. Wadjdi, Badriyah, S. Susilowati, <b>Aulanni'am, dan Gatot Ciptadi</b>	Jurnal Kedokteran Hewan Vol. 8 No. 2: 138-141	September 2014	DOAJ, CrossRef, Google Scholar, WorldCat, Portal Garuda, CiteFactor, ISJD, IPI, Thomson Reuters			√
84	Application of body volume formula for predicting live weight in Ongole crossbred cows	U. Paputungan, L. Hakim, <b>G. Ciptadi</b> , H. F. N. Lapian	International Journal of Livestock Production, Vol.6(3), pp. 35-40	Maret 2015	Open Access, CrossCheck, Open J-Gate, Worldcat			√
85	Disaster Risk and Adaptation of Settlement along the River Brantas in the Context of Sustainable Development, Malang, Indonesia	Sri Utami, <b>Soemarno</b> , Surjono, M. Bisri	Procedia Environmental Sciences 20 602 – 611	Desember 2014	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
86	Transformation of Cultural Values of Momosad in Agriculture Land Management in the Buffer Zone of the Bolaang-Mongondow	Meity Melani Mokoginta, Bobby Polii, Mangku Purnomo, <b>Soemarno</b>	International Journal of Applied Sociology 4(5):	Desember 2014	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI			√

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						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	National Park,Indonesia		120-125		Scholar, CASSI, CrossRef			
87	Pola Penyebaran Harian Dan Karakteristik Tumbuhan Pakan Monyet Ekor Panjang (Macaca Fascicularis R.) Di Hutan Rakyat Ambender, Pamekasan, Madura.	Zairina, A., Yanuwadi, B.,& <b>Indriyani, S.</b>	Jurnal Pembangunan dan Alam Lestari, 6(1).	April 2015	Google Scholar, IPI, Open Access		√	
88	Potensi Bakteri Genus Pseudomonas Pendegradasi LAS di Ekosistem Sungai Tercemar Deterjen Sekitar Kampus Universitas Brawijaya.	Suriani, S., <b>Suharjono, S., &amp; Soemarno, S.</b>	Jurnal Pembangunan dan Alam Lestari, 6(1).	April 2015	Google Scholar, IPI, Open Access		√	
89	Pengelolaan Limbah Medis Padat Di Puskesmas Borong Kabupaten Manggarai Timur Propinsi Nusa Tenggara Timur.	Rahno, D., Roebijoso, J., & <b>Leksono, A. S.</b>	Jurnal Pembangunan dan Alam Lestari, 6(1).	April 2015	Google Scholar, IPI, Open Access		√	
90	Sumber glukomanan dari edible araceae di Jawa Timur.	Ekowati, G., Yanuwadi, B., & <b>Azrianingsih, R.</b>	Jurnal Pembangunan dan Alam Lestari, 6(1).	April 2015	Google Scholar, IPI, Open Access		√	
91	Studi Pengelolaan IPAL (Instalasi Pengolahan Air Limbah) Domestik Komunal di Kota Blitar, Jawa Timur.	Prisanto, D. E., Yanuwadi, B., & <b>Soemarno, S.</b>	Jurnal Pembangunan dan Alam Lestari, 6(1).	April 2015	Google Scholar, IPI, Open Access		√	
92	Efficiency Analysis in Small Industry of Tiles and Bricks Production (Case Study in Nganjuk District).	Sopingi, Suman, A., <b>Soemarno</b> &Yanuwadi , B.	World Environment, 5 (1), 39-45.	Mei 2015	Index Copernicus, CrossRef, Google Scholar, EBSCO			√
93	Thyroid Stimulating Hormone (TSH) and Thyroxine Hormone (T4) Role in Thyroid Detriment on	Dyah Kinasih Wuragil, Nur Muhammad Dliyaul Haq,	Int.J. ChemTech Res. 2015,8(4),pp	Agustus 2015	CAS, MAPA, ISA, Copernicus, DOAJ, SCOPUS, EMBASE,			√

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						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Hypothyroidism Animal Models	<b>Aulanni'am Aulanni'am</b> , and Agung Pramana Warih Marhendra	2092-2095.		CABI International, EVISA, RGATE, Birmingham Public Library, New Jour, Beardslee Library Journals, ResearchBible/Journal Seeker, AYUSH			
94	Environment Risk Factors of Diarrhea Incidence in the Manado City	Oksfriani Jufri Sumampouw, <b>Soemarno</b> , Sri Andarini, Endang Sriwahyuni	Public Health Research, 5(5): 139-143	Juli 2015	PubMed, DOAJ, CABI			√
95	Main Issues Formulation of Agrarian Dispute in Land Resources Former Plantation Rights to Business (Case Study in District of Ngancar, Kediri Regency)	Nurbaedah, Kliwon Hidayat, <b>Soemarno</b> , Agus Suman	International Journal of Applied Sociology, 5(1): 1-4	Januari 2015	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
96	Priority Scale of Waste Management Policies that Support Environmental Hygiene in City of Ternate	Anthonius F. Raffel, Arief Rachmansyah, <b>Soemarno</b> , Veronica A. Kumurur	International Journal of Ecosystem, 5(1): 9-21	Januari 2015	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
97	Agrarian Dispute Settlement on Land Resources: Right to Cultivate Plantation - (Case Study in District of Ngancar, Kediri Regency)	Nurbaedah, Kliwon Hidayat, <b>Soemarno</b> , Agus Suman	American Journal of Sociological Research, 5(1): 1-6	Januari 2015	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√

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						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
98	Development Strategy of Sendang Agropolitan Area, Tulungagung	Adi Prasetya, Suyadi, Mohammad Bisri, <b>Soemarno</b>	International Journal of Applied Sociology 5(3): 113-120	Mei 2015	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
99	Christian Ecology Ethics and Ethical Behavior Residents Masehi Injili Minahasa Church (GMIM) in Ecosystem Management of Lake in Minahasa	Hendry C. M. Runtuwene, Suyadi, <b>Soemarno</b> , Amin Setyo	International Journal of Ecosystem, 5(4): 99-107	Mei 2015	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
100	The Implementation of Green Industry in Small Industries of Tiles and Brick in Nganjuk District, East Java, Indonesia	Soping, <b>Soemarno</b> , Bagyo Yanuwadi, Agus Suman	Resources and Environment 5(1): 1-8	Januari 2015	Thomson Reuters, CrossRef, Index Copernicus, Cassi, zbMath			√
101	Tourism Marketing Strategy to Increase Tourist Visit to Bawean Island, Gresik, East Java	As'at, <b>Soemarno</b> , Aji Dedi Mulawarman, Ari Kamayanti	American Journal of Tourism Management 4(3): 54-60	April 2015	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
102	Komposisi Serangga Kanopi di Kebun Apel di Poncokusumo, Malang dan Bumiaji, Batu	<b>Amin Setyo Leksono</b> , Bagyo Yanuwadi, M Asmuni Hasyim, Frank Leonardo Apituley	Research Journal Of Life Science, Vol 02 No. 01: 1-7	April 2015	Google Scholar, IPI		√	
103	Antagonist Assay and Molecular Identification of Soil Molds Antagonist to Pathogenic Fusarium on Tomato Plants (Lycopersicum esculentum Mill.)	Herlinda Mawardika, <b>Suharjono</b>	International Journal of ChemTech Research 8(8): 01 – 07.	Januari 2015	CAS, MAPA, ISA, Copernicus, DOAJ, SCOPUS, EMBASE, CABI International, EVISA, RGATE,			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	in Bocek East Java Tomato Field				Birmingham Public Library, New Jour, Beardslee Library Journals, ResearchBible/Journal Seeker, AYUSH			
104	Activity Assay and Identification of Lipolytic Bacteria from Wastewater Fish Industry at District	Niken Candra Bestari, <b>Suharjono</b>	International Journal of ChemTech Research 8(11): 377-383.	Januari 2015	CAS, MAPA, ISA, Copernicus, DOAJ, SCOPUS, EMBASE, CABI International, EVISA, RGATE, Birmingham Public Library, New Jour, Beardslee Library Journals, ResearchBible/Journal Seeker, AYUSH			√
<b>KARYA ILMIAH JURNAL TAHUN TS (1 September 2015- 31 Agustus 2016)=157</b>								
1	The Role of Chitinase in The Pathogenicity of <i>Lecanicillium lecanii</i> Based on Genetic – Enzymatic Analysis and Bioassay Against Nymph Pod Sucking Bug <i>Riptortus linearis</i>	Yayuk Mulyati, Toto Himawan, <b>Estri Laras Arumingtyas</b> and Abdul Latief Abadi	International Journal of Research and Development in Pharmacy and Life Sciences, Vol. 4, No.5, pp 1743-1749	September 2015	DOAJ, PubMed, Index Copernicus, Thomson Reuters, Google Scholar			√
2	Implementing visual resource management to support green corridor planning	Dina Poerwoningsih, Antariksa, <b>Amin Setyo Leksono</b> and Abdul Wahid Hasyim	Eco. Env. & Cons. 21 (4) : 2015; pp. (2153-2160)	September 2015	Scopus, EBSCO, CAS, Zoological Index			√

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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
3	Analysis of Bird Diversity for Supporting Ecotourism Development in Rajegwesi, Meru Betiri National Park.	Muttaqien, H. Z., <b>Hakim, L., &amp; Leksono, A. S.</b>	Journal of Indonesian Tourism and Development Studies, 3(3), 105-110.	September 2015	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
4	Strategic Management of Nature-Based Tourism in Ijen Crater in the Context of Sustainable Tourism Development.	Putri, S. D., <b>Soemarno, S., &amp; Hakim, L.</b>	Journal of Indonesian Tourism and Development Studies, 3(3), 123-129.	September 2015	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
5	Evaluation of Ground Arthropod Structure in Restoration Area of Talangagung Landfill as Edutourism Attraction, Kepanjen, Malang.	Azalia, D., Setiawan, H., & <b>Retnaningdyah, C.</b>	Journal of Indonesian Tourism and Development Studies, 3(3), 85-92.	September 2015	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
6	Modulation of Granulocyte Cells Development by VipAlbumin® Administration in BALB/C Mice with Diabetes Mellitus.	Pradana, A. R. A., Ibrahim, M., <b>Djati, M. S., &amp; Rifa'i, M.</b>	Journal of Tropical Life Science, 5(3), 133-140.	September 2015	DOAJ, Google Scholar, Index Copernicus, Cabi, CrossRef			√
7	Recent status of Banteng (Bos Javanicus) conservation in East Java and its perspectives on ecotourism planning.	<b>Hakim, L.,</b> Guntoro, D. A., Waluyo, J., Sulastini, D., Hartanto, L., & Nakagoshi, N.	Journal of Tropical Life Science, 5(3), 152-157	September 2015	DOAJ, Google Scholar, Index Copernicus, Cabi, CrossRef			√
8	Strategi Keberlanjutan Pemanfaatan Energi Alternatif Biogas di Desa Argosari Jabung Kabupaten Malang.	Triwahyuni, A., Hanafi, I., & <b>Yanuwiadi, B.</b>	Jurnal Pembangunan dan Alam Lestari, 6(2).	September 2015	Google Scholar, IPI		√	

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						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
9	Lymphocyte Proliferation on Hypersensitivity of Balb/C Mice After Given Ethanol Extract Tuber Of <i>Dioscorea alata</i> L.	Makiyah, S. N. N., <b>Djati, M. S., Rifa'i, M., Widodo</b>	KnE Life Sciences, 2(1), 107-111.	September 2015	Ithenticate, CrossRef			√
10	Assessment of Surface Water Quality for Irrigation Purposes in Jember District, Indonesia.	Wimbaningrum, R., <b>Arisoesilaningasih, E., Retnaningdyah, C., &amp; Indriyani, S.</b> (2015).	KnE Life Sciences, 2(1), 260-264.	September 2015	Ithenticate, CrossRef			√
11	Detection of VipAlbumin® Effect in CD34 and SDF-1 Mobilization, in Streptozotocin-induced Diabetes Mellitus Mice.	Pradana, A. R. A., <b>Djati, M. S., &amp; Rifa'i, M.</b>	The Journal of Experimental Life Science, 5(1), 10-18.	September 2015	CrossRef, Google Scholar, IPI, Open Access		√	
12	The effect of gibberellin on somatic embryo growth and maturation and plantlet regeneration of tangerine ( <i>Citrus reticulata</i> Blanco.) var. Batu 55.	Firdiana, E. R., <b>Indriyani, S., &amp; Widoretno, W.</b>	The Journal of Experimental Life Science, 5(1), 19-23.	September 2015	CrossRef, Google Scholar, IPI, Open Access		√	
13	Effects of Low Temperature on Somatic Embryos Growth, Maturation and Planlet Regeneration of Citrus Mandarin var Batu 55 ( <i>Citrus reticulata</i> Blanco.).	Rosyidah, M., <b>Widoretno, W., &amp; Indriyani, S.</b>	The Journal of Experimental Life Science, 5(1), 6-9.	September 2015	CrossRef, Google Scholar, IPI, Open Access		√	
14	Strategic Planing to Develop Good Dairy Farming Practices in Smallholder Dairy Farms in Batu City, East Java.	Indarwati, R., Herawati, H., <b>&amp;Arisoesilaningasih, E.</b>	Jurnal Pembangunan dan Alam Lestari, 6(2).	September 2015	Google Scholar, IPI, Open Access		√	
15	Etnobotani Rempah-Rempah di Dusun Kopen Dukuh, Kabupaten Banyuwangi.	<b>Hakim, L., Batoro, J., &amp; Sukenti, K.</b>	Jurnal Pembangunan dan Alam Lestari, 6(2).	September 2015	Google Scholar, IPI, Open Access		√	



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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
16	Anti-hiperglycemic Effect of <i>Urena lobata</i> Leaf Extract by Inhibition of Dipeptidyl Peptidase IV (DPP-IV) on Diabetic Rats	Yudi Purnomo, Djoko W Soeatmadji, <b>Sutiman B Sumitro</b> , M Aris Widodo	International Journal of Pharmacognosy and Phytochemical Research; 7(5); 1073-1079	September 2015	Scopus, Thomson Reuters			√
17	Potential of Unengineered and Engineered Wharton's Jelly Mesenchymal Stem Cells as Cancer Inhibitor Agent	Wahyu Widowati, Diana Krisanti Jasaputra, <b>Sutiman B. Sumitro</b> , M. Aris Widodo, Kelvin Yaprianto, Indra Bachtiar	Immunology, Endocrine & Metabolic Agents in Medicinal Chemistry, 15(2): 128-137.	September 2015	Scopus, EMBASE, ProQuest, EBSCO, Genamics, NKI Scholar, Mediafinder, J-Gate, Pubshub, Suweco			√
18	The Influence of Ethanol Extract <i>Dioscorea alata</i> L. on Cd4+CD62L+ and CD8 <sub>+</sub> CD62L+ Profile of BALB/c Mice Digestive Tract Allergy	Sri Nabawiyati Nurul Makiyah, <b>Widodo</b> , <b>Muhaimin Rifa'i</b> , <b>Muhammad Sasmito Djati</b>	AIP Conference Proceedings 1744, 020054; doi: 10.1063/1.4953528	September 2015	Google scholar			√
19	Spatial Analysis of Potential Conflicts in the Forest Region in the Perspective of Sustainable Forest Planning	Ahmad Jauhari, <b>Soemarno</b> , Mohammad Bisri, Zainal Abidin	Academic Research International Vol. 6(5): 48-55	September 2015	Index Copernicus Google Scholar, EBSCO, OAJI, ProQuest, Ulrich			√
20	Modeling Spatial Development Relationship between Sub districts: Case study in Ngawi, East Java, Indonesia	Haryono; <b>Soemarno</b> ; Surjono; Hanafi, Imam; Fitrianto, Anwar	Review of European Studies; 7(11); 45-51.	September 2015	CNKI, Google Scholar, Lockss, NewJour, Open J-Gate, SHERPA/RoMEO, WorlCat			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
21	Pengaruh Perubahan Iklim Terhadap Produksi Dan Rendemen Tebu di Kabupaten Malang	Nadhi Rotur Rochimah, <b>Soemarno Soemarno</b> , Abdul Wahib Muhaimin	Jurnal Pembangunan dan Alam Lestari, 6(2): 171-180	September 2015	IPI, Google Scholar		√	
22	Composting Mud Cake by Trichoderma Viride Apt01	Arief Budiono, <b>Suharjono</b> , Imam Santoso, <b>Soemarno</b>	International Journal of Environmental & Agriculture Research, Vol-1, Issue-5: 26-29	September 2015	DOAJ, Google scholar, Jour Informatics, DRJI, CiteFactor			√
23	Characterization Of Coal Fly Ash As Converter Catalytic Material In Reducing Hc And Co Exhaust Gas From Motor Vehicles	Abdul Ghofur, Atikah, <b>Soemarno</b> , Abdul Hadi	IOSR Journal of Environmental Science, Toxicology and Food Technology, Volume 9, Issue 9 Ver. I, PP 12-16	September 2015	J-Gate, CrossRef, Nasa, Google Scholar, arXiv			√
24	Partisipasi Masyarakat Dalam Pengelolaan Lingkungan Hidup di Desa Mojokrapak, Kecamatan Tembelang, Jombang	M. Amin Kurniawan, <b>Soemarno Soemarno</b> , Mangku Purnomo	Jurnal Pembangunan dan Alam Lestari, 6(2): 89-98	September 2015	IPI, Google Scholar		√	
25	Analisis Kualitas Air Dan Strategi Pengendalian Pencemaran Air Sungai Metro di Kota Kepanjen Kabupaten Malang	Mahyudin Mahyudin, <b>Soemarno Soemarno</b> , Tri Budi Prayogo	Jurnal Pembangunan dan Alam Lestari, 6(2): 105-114	September 2015	IPI, Google Scholar		√	

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
26	Evaluasi Kinerja Bank Sampah Kartini Mandiri Desa Pesanggrahan Kota Batu	Puspita Dwi Apriliyanti, <b>Soemarno Soemarno</b> , Christia Meidiana	Jurnal Pembangunan dan Alam Lestari, 6(2): 143-152	September 2015	IPI, Google Scholar		√	
27	Heritabilities Of Body Size By Growth Hormone (Gh-Msp1) Genotypes Using Pcr-Rflp In Ongole Grade Cattle	U. Paputungan, L. Hakim, <b>G. Ciptadi</b> and H. F. N. Lapien	(J. Indonesian Trop. Anim. Agric.) 40(3):138-144	September 2015	DOAJ, Google Scholar, IPI, Index Copernicus, CABI, EBSCO, ISJD, CrossRef			√
28	Etnobotani Tumbuhan Obat dan Pangan Masyarakat Suku Sambori Kabupaten Bima Nusa Tenggara Barat Indonesia.	Zulharman, Z., Yanuwadi, B., & <b>Batoro, J.</b>	Natural B, 3(2), 198-204.	Oktober 2015	Google Scholar		√	
29	PPAR $\gamma$ expression by rambutan peel extract in obesity rat model-induced high-calorie diet	Sri Rahayu Lestari, <b>Muhammad Sasmito Djati</b> , Achmad Rudijanto, <b>Fatchiyah Fatchiyah</b>	Asian Pac J Trop Biomed 2015; 5(10): 812-817	Oktober 2015	Google Scholar, Scopus, Pubmed			√
30	Plants as flagship species in tourism destination: a case study at Mount Mahawu Tomohon, North Sulawesi, Indonesia.	Butarbutar, R. R., <b>Hakim, L.</b> , & Sastrahidayat, I. R.	International Journal of Conservation Science, 6(4).	Oktober 2015	Thomson Reuters, Scopus			√
31	Kompetensi Perkembangan Oosit Kambing Kacang dengan Diameter Berbeda pada Medium yang Disuplementasi Cairan Folikel (Developmental Competence of Kacang Goat Oocytes with Different Diameter on Medium with Follicular Fluid	Harris, A., <b>Rahayu, S.</b> , & <b>Ciptadi, G.</b>	Jurnal Veteriner, 16(2).	Oktober 2015	Thomson Reuters, Google Scholar, DOAJ, EBSCO, ISJD, IPI, Research Bible		√	

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Supplementation).							
32	Penentuan Keberhasilan Involusi Uterus Sapi Perah Friesian Holstein Berdasarkan Kadar Estrogen Setelah Beberapa Penginjeksian Selenium-Vitamin E (Determination Of The Success Uterine Involution In Friesian Holstein Dairy Cow Based Estrogen Levels After Mu)	Prasdini, W. A., <b>Rahayu, S., &amp; Djati, M. S.</b>	Jurnal Veteriner, 16(3).	Oktober 2015	Thomson Reuters, Google Scholar, DOAJ, EBSCO, ISJD, IPI, Research Bible		√	
33	Bone Marrow Cells Lymphocyte Activity of Pregnant Mice with Therapy of E. scaber and S. androgynus Post Infection Salmonella typhimurium. .	Basyaruddin, M., <b>Djati, M. S., &amp; Rahayu, S.</b>	The Journal of Experimental Life Science, 5(1), 50-55	Oktober 2015	CrossRef, Google Scholar, IPI, Open Access		√	
34	Development of QCM Biosensor with Specific Cow Milk Protein Antibody for Candidate Milk Adulteration Detection	Setyawan P. Sakti, Nur Chabibah, Senja P. Ayu, Masdiana C. Padaga,3 and <b>Aulanni'am Aulanni'am</b>	Journal of Sensors, <a href="http://dx.doi.org/10.1155/2016/1807647">http://dx.doi.org/10.1155/2016/1807647</a>	Oktober 2015	CAS, DOAJ, EBSCO, Google Scholar, ProQuest, Scopus, WorldCat			√
35	Improvement of Physical and Biological Quality of Soil in a Sugarcane Plantation through the Management of Organic Matter Input	Nurhidayati, <b>Endang Arosoesilarningsih</b> , Didik Suprayogo and Kurniatun Hairiah	Journal of Agricultural Science and Technology A 5: 316-324	Oktober 2015	ISC, DOAJ, Index Copernicus, J-Gate, PubMed, NLM			√
36	Decreasing $\alpha$ -synuclein aggregation by methanolic extract of Centella asiatica in zebrafish Parkinson's model.	Khotimah, H., Ali, M., <b>Sumitro, S. B., &amp; Widodo, M. A.</b>	Asian Pacific Journal of Tropical Biomedicine, 5(11), 948-954.	November 2015	Google Scholar, Scopus, Pubmed			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
37	Characterization of Drought Resistance Gene Dehydration Responsive Element Binding/DREB of Local Corn ( <i>Zea mays</i> L.) Cultivars in Kisar Island Maluku-Indonesia Using PCR-Sequencing	Hermalina Sinay, <b>Estri Laras Arumingtyas</b> , <b>Nunung Harijati</b> , <b>Serafinah Indriyani</b>	Int.J. ChemTech Res. 2015, 8(11), pp 570-575.	November 2015	CAS, MAPA, ISA, Copernicus, DOAJ, SCOPUS, EMBASE, CABI International, EVISA, RGATE, Birmingham Public Library, New Jour, Beardslee Library Journals, ResearchBible/Journal Seeker, AYUSH			√
38	Bioactivity of <i>Sauropus androgynus</i> and <i>Elephantopus scaber</i> to CD4+ IL2+ and CD4+ IL4+ T Cells Modulation in Balb/c Pregnant Mice Model of Typhoid.	Fuadah, Y. T., <b>Djati, M. S.</b> , & <b>Widyarti, S.</b>	The Journal of Experimental Life Science, 5(2), 63-67.	November 2015	CrossRef, Google Scholar, IPI, Open Access		√	
39	Bioactivity of Combination <i>Elephantopus scaber</i> and <i>Sauropus androgynus</i> on the Level of B220 cells of Lymph Node in Pregnant Typhoid BALB/c Mice.	Nurmamulyosari, L. D., <b>Djati, M. S.</b> , & <b>Widyarti, S.</b>	The Journal of Experimental Life Science, 5(2), 68-71.	November 2015	CrossRef, Google Scholar, IPI, Open Access			√
40	Genetic kinship of tongkat langit banana ( <i>Musa troglodytarum</i> L.) from Moluccas based on rbcL gene sequence.	Hiariej, A., <b>Arumingtyas E. L.</b> , <b>Widoretno, W.</b> , <b>Azrianingsih, R.</b>	Indian Journal of Genetics and Plant Breeding (The). Vol. 75 (4): 526-528	November 2015	Indian Science Abstract, NAAS, J-Gate, EBSCO, Proquest, Google Scholar, Agri-cola, Scopus			√
41	Effect of Maintenance at Different Salinity against White Spot Syndrome Virus (WSSV) Infection	Amrillah, A. M., <b>Widyarti, S.</b> , & Kilawati, Y.	The Journal of Experimental Life Science, 5(2),	November 2015	CrossRef, IPI, Google Scholar, Open Access			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Level in Post Larvae Litopenaeus vannamei Shrimp.		56-62.					
42	Dynamic System Models Sutami Hydropower Plant Indonesia to Calculate the Economic and Environmental Aspects of Hydropower Plant Operation	D. Rohi, M. Bisri, <b>Seoemarno</b> , A. Lomi,	Applied Mechanics and Materials, Vol. 815, pp. 439-443	November 2015	Scimago, Inspec, CAS, Google Scholar, ADS, CSA, ProQuest, Ulrich, EBSCO, CiteSeer, Zetoc, Index Copernicus, Worldcat			√
43	Spermatozoa Viability of Filial Ettawa Goat After Sexing Process	Enike Dwi Kusumawati, Henny Leondri, <b>Trinil Susilawati</b> , and Nurul Isnaini	Proceeding of Intenational Seminar: "Improving Tropical Animal Production for Food Security": 127-130	November 2015	Google Scholar	√		
44	A review of Vertical and Spatial Variations of Canopy Insects in Secondary Forests in Central Japan and East Java, Indonesia	<b>Amin Setyo Leksono</b> , Nobukazu Nakagoshi	Proceeding of Intenational Seminar: "Improving Tropical Animal Production for Food Security": 21-25	November 2015	Google Scholar	√		
45	SUPER PAPER: Fermented Paper Using Spirogyra sp. Extract Added by Banana Fiber	Hadiatullah, Desak Ketut T.S, Ayu A.A, Isna A.N, Ririn D.P., <b>Suharjono</b>	Proceeding of 6th ICGRC: 87-91	November 2015	Google Scholar			√

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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
46	Computational Study of Oxidized Linoleic Acid on Dipeptidyl Peptidase-4 Shedding	Listijani Suhargo, <b>Sutiman B. Sumitro, Widodo</b>	Proceeding of 6th ICGRC: 134-136	November 2015	Google Scholar			√
47	Distribution of Diurnal Bird in Pine Forests and Citrus Orchard in Bedengan, Selorejo Village, Malang	Oky Anugerah Iriananda Polii, <b>Bagyo Yanuwadi</b>	Proceeding of 6th ICGRC: 50-55	November 2015	Google Scholar			√
48	Tourist profiles and perception as a basic planning for sustainable tourism development Lok Baitan Floating Market, South Kalimantan	Ellyn Normelani, <b>Moch. Sasmito Djati, Taufik Hidayat, Luchman Hakim</b>	IOSR Journal of Environmental Science, Toxicology and Food Technology Volume 9, Issue 11 Ver. II (Nov. 2015), PP 11-16	November 2015	J-Gate, CrossRef, Nasa, Google Scholar, arXiv			√
49	Exploration and Morphological Character Identification of Local Durian ( <i>Durio zibethinus</i> Murr.) from Tidore Island, North Maluku	Sundari Sundari, <b>Estri Laras Arumingtyas, Luchman Hakim, Rodiyati Azrianingsih</b>	Proceeding of 6th ICGRC: 87-91	November 2015	Google Scholar			√
50	Isolation of <i>Bacillus sphaericus</i> from Lombok Island, Indonesia, and Their Toxicity against <i>Anopheles aconitus</i> .	Suryadi, B. F., <b>Yanuwadi, B., &amp; Ardyati, T.</b>	International journal of microbiology, 2015.	Desember 2015	Agora, CABI, PubMed, Scopus, EBSCO, DOAJ, Google Scholar, ProQuest, WorldCat			√
51	Effect of pH changes on the growth of water hyacinth ( <i>Eichhornia crassipes</i> (Mart.) Solms.) in acid mine drainage.	Yunus, R., Priatmadi, B. J., <b>Leksono, A. S., &amp; Kusuma, Z.</b>	Journal of Biodiversity and Environmental Sciences (JBES), 6 (5) :	Desember 2015	Thomson Reuters, CABI, Index Copernicus, Research Bible, ISI			√

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						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
			65-73					
52	Proteomic analysis of immunogenic proteins from salivary glands of <i>Aedes aegypti</i> .	Rike Oktarianti, Kartika Senjarini, Toshiya Hayano , <b>Fatchiyah Fatchiyah</b> , <b>Aulanni'am</b>	Journal of Infection and Public Health (2015)	Desember 2015	Scopus			√
53	In Vitro and In-Silico: Selectivities of Seychellene Compound as Candidate Cyclooxygenase Isoenzyme Inhibitor on Pre-Osteoblast Cells	Sentot Joko Raharjo, Chanif Mahdi, Nurdiana Nurdiana, Takheshi Kikuchi, <b>Fatchiyah Fatchiyah</b>	Current Enzyme Inhibition, Volume 12 (1): 1 DOI: 10.2174/1573408012666151202211035	Desember 2015	Scopus, EmBASE			√
54	The anti-osteoporosis effects of CSN1S2 protein of goat milk and yoghurt on a complete Freund's adjuvant-induced rheumatoid arthritis model in rats.	<b>Fatchiyah F</b> , Setiawan <b>B</b> , <b>Suharjono S</b> , Noor Z.	<i>Biomarkers and Genomic Medicine</i> , 7(4), 139-146	Desember 2015	Scopus			√
55	Ethnobotany of <i>Nepenthes</i> spp. in Dayak Seberuang People, West Kalimantan, Indonesia.	H. Setiawan, <b>L. Hakim</b> , <b>J. Batoro</b>	J. Bio. Env. Sci., 7 (6), 275	Desember 2015	CAB Abstracts, Zoological Records			√
56	Kualitas semen dan produksi semen beku pada bangsa sapi dan bulan penampungan yang berbeda	Mita Ayu Rahmawati, <b>Trinil Susilawati</b> , dan M. Nur Ihsan	Jurnal Ilmu-Ilmu Peternakan 25 (3): 25 - 36	Desember 2015	Google Scholar, IPI		√	
57	Perbedaan kualitas semen dan Produksi semen beku pada berbagai bangsa sapi potong	Abd Al Karim Khalifa Mabrok Zamuna, <b>Trinil Susilawati</b> , <b>Gatot Ciptadi</b> dan Marjuki	J.TernakTropika Vol.16, No.2: 01-06	Desember 2015	Google Scholar, IPI		√	



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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
58	Perbedaan Kecepatan Pubertas Calon Pejantan Sapi P.O Yang Dipelihara Pada Kelompok Sex Yang Berbeda	Muchamad Luthfi, <b>Trinil Susilawati</b> dan Nurul Isnaini	J.Ternak Tropika Vol.16, No.2: 07-15	Desember 2015	Google Scholar, IPI		√	
59	Soil and vegetation structure in reclamation area of Post-Mining Coal, Banjar Regency, South Kalimantan	Farid Soufian, <b>Soemarno</b> , Syekhfani, Moehansyah	Journal of Biodiversity and Environmental Sciences (JBES), Vol. 7, No. 6, p. 196-206	Desember 2015	Google Scholar, CABI, ISI, DOAJ, Index Copernicus, Thomson Reuters, DRJI			√
60	Impacts of Compost APT01 Addition to Fruit Quality of Apple Crops	Arief Budiono, <b>Suharjono</b> , Imam Santoso, <b>Soemarno</b>	Asian Journal of Applied Sciences Volume 03 – Issue 06; 765-769	Desember 2015	Google Scholar			√
61	Design of Biodrying Msw reactor	Sandra Santosa, Imam Santoso, Hendro Prasetyo, <b>Soemarno</b>	International Journal of Engineering Research and Development, Volume 11, Issue 12, PP.36-43	Desember 2015	Google Scholar, DOAJ, Index Copernicus, ProQuest, EBSCO, Ulrich			√
62	Exotic plant species in the restoration project area in Ranupani recreation forest, Bromo Tengger Semeru National Park.	<b>Luchman Hakim</b> and Hideki Miyakawa	Biodiversity Journal, 6(4): 831-836	Desember 2015	BIOSIS, CAB Abstracts, DOAJ, EBSCO, Google Scholar, Zoological Record			√
63	279 Val→ Phe Polymorphism of lipoprotein-associated phospholipase A 2 resulted in changes of folding kinetics and	Ainun Nizar Masbuchin, Mohammad Saifur Rohman, Jayarani	Computational Biology and Chemistry, Volume 59, Part	Desember 2015	Scopus			√

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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	recognition to substrate	Fatimah Putri, Miryanti Cahyaningtyas, <b>Widodo</b>	A, Pages 199–207					
64	Effect of Dexamethasone Administration toward Hematopoietic Stem Cells and Blood Progenitor Cells Expression on BALB/c Mice.	Putra, W. E., <b>Soewondo, A., &amp; Rifa'i, M.</b>	The Journal of Pure and Applied Chemistry Research, 4(3), 100-108.	Januari 2016	Index Copernicus, DOAJ, IPI, Google Scholar			√
65	Maternal high-fat diet promotes onset of diabetes in rat offspring	Takeshi Ohta, Yasufumi Toriniwa, Naruhiko Ryumon, Nobuhiro Inaba, Tadaaki Hirao, Saori Yamanaka, Takayuki Maeno, Wakako Sakakibara, Morio Sumikawa, Kaoru Chiba, Akiko Nakamura, Katsuhiko Miyajima, <b>Fatchiyah Fatchiyah</b> , And Takahisa Yamada	Animal Science Journal (2016), doi:10.1111/asj.12606	Januari 2016	Open Access, ORCID, JSAS			√
66	The role of VipAlbumin® as an immunostimulatory agent for controlling homeostasis and proliferation of lymphoid cells.	Dwijayanti, D. R., <b>Djati, M. S., &amp; Rifa'i, M.</b>	Central European Journal of Immunology, 41(1), 31.	Januari 2016	PubMed, Scopus, Index Copernicus, WorldCat			√
67	The Genus Licuala Wurmb. (Arecaceae) in Kalimantan Indonesian.	<b>Jati Batoro</b> , Edi Guharja, Yohanis Palar Moge	Journal International in Environmental	Januari 2016	ICV, CiteFactor, Google Scholar, OAJI			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
			Science and Toxicology Research (IJESTR), 4 (1)					
68	Spatial Diversity of Macrobenthic in Ngenep Spring Due to Anthropogenic Activities.	Wiratno, E. N., Nurdiansyah, R., Basyaruddin, M., Riyanto, S., Rupilu, N. S., & Retnaningdyah, C.	Journal of Indonesian Tourism and Development Studies, 4(1), 19-24.	Januari 2016	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
69	Agroedutourism Model to Improve Environmental Awareness of Students in Some Elementary School in Malang Raya, East Java.	Fauziah, H. N., Arisoesilaningasih, E., & Yanuwadi, B.	Journal of Indonesian Tourism and Development Studies, 4(1), 25-30.	Januari 2016	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
70	Thermal Comfort At The Street Corridor Around Public Places, Case Study Alun-Alun Malang City.	Winansih, E., Antariksa, A., Surjono, S., & Leksono, A. S.	Journal of Islamic Architecture, 3(4), 177-182.	Januari 2016	CrossRef, DOAJ, EBSCO, Google Scholar, ISJD, IPI, OAJI, CiteFactor			√
71	Peran serta Masyarakat Desa dalam Inisiasi Pengembangan Wisata Alam Desa Wringinanom Kecamatan Poncokusumo, Kabupaten Malang.	Rizky F, A., Hamid, D., & Hakim, L.	Jurnal Administrasi Bisnis, 30(1), 28-34.	Januari 2016	Google Scholar			√
72	Home Garden of Sasak People in Sajang Village, Sembalun, East Lombok, Indonesia	Swandayani, R.E., Hakim, L., & Indriyani, S.	International Journal of Research Studies in Agricultural Sciences, 2(1),	Januari 2016	Index Copernicus, Google Scholar			√

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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
			32-40.					
73	Ethnobotanical Survey of Home Gardens in Pandansari and Sumberejo to Support Ecotourism Program in Bromo Tengger Semeru National Park, Indonesia.	Widya Kristiyanti Putri, <b>Luchman Hakim, Jati Batoro</b>	International Journal of Research study in Agricultural Science (IJRSAS) India	Januari 2016	Index Copernicus, Google Scholar			√
74	Selective Cytotoxic Potential of IFN- $\gamma$ and TNF- $\alpha$ on Breast Cancer Cell Lines (T47D and MCF7)	Wahyu Widowati, Harry Murti, Diana Krisanti Jasaputra, <b>Sutiman B. Sumitro</b> , M. Aris Widodo, Nurul Fauziah, Maesaroh Maesaroh and Indra Bachtiar	Asian Journal of Cell Biology, 11 (1): 1-12	Januari 2016	Scopus, Thomson Reuters, ISI, CABI, CSA, CAS			√
75	Genomic and Haplotype Comparison of Butanol Producing Bacteria Based on 16S rDNA	Ekwan Nofa Wiratno, <b>Suharjo</b> , Agustin Krisna Wardani	J. Trop. Life. Science Volume 6, Number 1: 1-	Januari 2016	CrossRef, DOAJ, Index Copernicus, Google Scholar			√
76	Identifying And Developing Tourism Program In Lok Baintan Floating Market In South Kalimantan, Indonesia	Ellyn Normelani, <b>Moch. Sasmito Djati</b> , <b>Luchman Hakim</b> , Taufik Hidayat	IOSR Journal Of Humanities And Social Science Volume 21, Issue 1, Ver.II PP 56-61	Januari 2016	J-Gate, CrossRef, Nasa, Google Scholar, arXiv			√
77	Optimizing of Lignin Peroxidase Production by The Suspected Novel Strain of <i>Phanerochaete chrysosporium</i> ITB Isolate	Evi Susanti, Tri Ardyati, <b>Suharjo</b> , <b>Aulanni'am</b>	Journal of ChemTech Research 9(11): 24-33.	Januari 2016				√
78	Evaluation of entomopathogenic Bacillus sphaericus isolated from Lombok beach area against	Suryadi, B. F., Yanuwadi, B., Ardyati, T., & <b>Suharjo, S.</b>	Asian Pacific Journal of Tropical	Februari 2016	Scopus			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	mosquito larvae.		Biomedicine, 6 (2), 148-154.					
79	Variation of Calcium Oxalate (CaOx) Crystals in Porang Corms ( <i>Amorphophallus muelleri</i> Blume) at Different Harvest Time.	Chairiyah, N., <b>Harijati, N.</b> , & Mastuti, R.	American Journal of Plant Sciences, 7(02), 306.	Februari 2016	Google Scholar, DOAJ, index Copernicus, Academic j Database, Crossref, Base Search, PubMed, PubMed Central			√
80	Role of MicroRNAs in carcinogenesis that potential for biomarker of endometrial cancer.	<b>Widodo, Djati, M. S., &amp; Rifa'i, M</b>	Annals of Medicine and Surgery, 7, 9-13.	Februari 2016	PubMed, MEDLINE, Thompson Reuters Emerging Sources Index, EMBASE, Scopus, Google Scholar			√
81	Mangrove Biodiversity as Tourism Attraction: Prospective of Tourist	Prastiyo, <b>L. Hakim, J. Batoro</b>	J. Bio & Environmental Sciences, 6 (2), 89-98	Februari 2016	CAB Abstracts, Zoological Records			√
82	Interleukins and VEGF Secretome of Human Wharton's Jelly Mesenchymal StemCells-Conditioned Medium (hWJMSCs-CM) in Different Passages and OxygenTensions	Wahyu Widowati, Halida Widyastuti, Harry Murti, Dian Ratih Laksmiawati, Maesaroh Maesaroh, <b>Sutiman B. Sumitro</b> , M. Aris Widodo, Indra Bachtiar	Biomarkers and Genomic Medicine, doi: 10.1016/j.bgm.2016.02.001.	Februari 2016	Scopus			√
83	Proline content and yield components of local corn cultivars from Kisar Island, Maluku,	Hermalina Sinay, <b>Estri Laras Arumingtyas, Nunung Harijati,</b>	International Journal of Plant Biology, 6(1): 43-	Februari 2016	DOAJ, Scopus, CABI			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Indonesia	<b>Serafinah Indriyani</b>	46					
84	Process of Social Legitimacy of Persons with Mental Retardation in Karang Patihan District Balong Ponorogo	Siti Farida Noor Layla, <b>Soemarno</b> , Mangku Purnomo, Zaenal Fanani	J. Appl. Environ. Biol. Sci. 6(2): 101-106	Februari 2016	Index Copernicus, Textroad, Thomson Reuters, CiteFactor, Google Scholar			√
85	The Physicochemical Characteristics and Angiotensin Converting Enzyme (ACE) Inhibitory Activity of Skipjack Tuna (Katsuwonus pelamis) "BAKASANG"	Max Robinson Wenno, Eddy Suprayitno, <b>Aulanni'am Aulanni'am</b> , Hardoko	Jurnal Teknologi (Sciences & Engineering) 78:4-2: 119-124	Februari 2016	Scopus			√
86	Phylogenetic analysis of 3' region of <i>Helicobacter pylori</i> cagA gene of Lombok isolates and the association with gastric pathology	Zainul Muttaqin, <b>Suharjono</b> , and <b>Aulanni'am Aulanni'am</b>	IOSR Journal of Pharmacy and Biological Sciences Volume 11, Issue 1 Ver. II, PP 01-06	Februari 2016	J-Gate, CrossRef, Nasa, Google Scholar, arXiv			√
87	The Survival Rate of Grafted-Seedling of Durian ( <i>Durio zibethinus</i> Murr.) in the Indigenous Agroforestry Orchards of Osingnese in Banyuwangi, East Java, Indonesia.	Naim, A., <b>Hakim, L.</b> , & <b>Indriyani, S.</b>	International Journal of Research Studies in Agricultural Sciences, 2(3), 13-20.	Maret 2016	Index Copernicus, Google Scholar			√
88	Isolasi dan uji bakteri pengakumulasi tembaga.	<b>Suharjono, S.</b>	BIOWALLACEA, 1(1), 1-4.	Maret 2016	IPI, Google Scholar		√	
89	Pengelolaan Desa Wisata Dalam Perspektif Community Based Tourism (Studi Kasus pada Desa Wisata Gubugklakah, Kecamatan Poncokusumo, Kabupaten Malang).	Purmada, D. K., & <b>Hakim, L.</b>	Jurnal Administrasi Bisnis, 32(2), 15-22.	Maret 2016	Google Scholar			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
90	Nilai Ekonomi, Lingkungan, Dan Sosial Dari Perkebunan Sawit Swadaya Di Kabupaten Seruyan, Kalimantan Tengah, Indonesia	Hafiizh Prasetya, Nova Annisa, Ariffin Ariffin, A. W. Muhaimin, <b>Soemarno Soemarno</b>	Jurnal Teknik Lingkungan Vol 2 No.1: 71-77	Maret 2016	Google Scholar	√		
91	MDA and Histologic Profile of Pancreatic Diabetic-Rats Model Administered With Extract of Glycine max (L.) Merr.	Luh Putu Gina, <b>Aulanni'am Aulanni'am</b> , Chanif Mahdi	J. Pure App. Chem. Res. Vol 5, No 1, pp. 40-47	Maret 2016	CAS, DOAJ, Index Copernicus, Google Scholar, IPI, CrossRef			√
92	Distribution Of Solen sp. In Bangkalan Waters	Eva Ari Wahyuni, I Insafitri, <b>Gatot Ciptadi</b> , Mohammad Nur Ihsan	Jurnal Kelautan: Indonesian Journal of Marine Science and Technology, Volume 9, Issue 1: 17-22	April 2016	DOAJ, Google Scholar, CrossRef, ISJD, IPI, OAJI			√
93	A new nucleotide variant G1358A potentially change growth differentiation factor 9 profile that may affect the reproduction performance of Friesian Holstein cattle.	Inayah, A., <b>Rahayu, S., Widodo, N., &amp;</b> Prasdini, W. A.	Asian Pacific Journal of Reproduction, 5(2), 140-143.	April 2016	Cambridge Scientific Abstract, Chemical Abstract, Biological Abstract, CABI, Scopus, Global Health, Zoological Record, Ulrich			√
94	Bioethanol production from algae Spirogyra hyalina using Zymomonas mobilis.	Sulfahri, Amin, M., <b>Sumitro, S. B., &amp;</b> Saptasari, M.	Biofuels, 1-6.	April 2016	SCOPUS, Thomson Reuters			√
95	Stress chaperone mortalin regulates human melanogenesis.	Wadhwa, Renu, Didik Priyandoko, Ran Gao, <b>Nashi Widodo</b> , Nupur Nigam, Ling Li, Hyo Min Ahn et al.	Cell Stress and Chaperones (2016): 1-14.	April 2016	SciSearch, Journal Citation Reports, PubMed, SCOPUS, CAS, Google Scholar, EBSC, JSTOR, OCLC,			√

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
					SCImago, ProQuest, Zoological Record			
96	Interaction Between SP1 and G-6A AGT Gene for Revealing the Effect of Polymorphism in Hypertension	Aprilia D S, <b>Widodo</b> , Rohman M S, Utomo D H, Lukitasari M	International Journal of Pharmaceutical and Clinical Research 2016; 8(4): 210-215	April 2016	Thomson Reuters			√
97	Lakes as Natural Tourism Object in North Sulawesi.	Kambey, H. J., & <b>Djati, M. S.</b>	Journal of Indonesian Tourism and Development Studies, 4(2), 75-80.	April 2016	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
98	Evaluation of Different Breeds of Beef Cattle Bull's Capacity in Producing Frozen Sperms	Abd Al Karim Khalifa Mabrok Zamuna, <b>Trinil Susilawati, Gatot Ciptadi</b>	Research in Zoology 6(1): 8-10, DOI: 10.5923/j.zoology.20160601.02	April 2016	Thomson Reuters, Index Copernicus, Google Scholar, ZbMath, NKI Scholar, CASSI, CrossRef			√
99	Puberty response of Ongole crossbred bulls raised on different sex groups and stall models	Muchamad Luthfi, <b>Trinil Susilawati</b> , and Nurul Isnaini	Indian J. Anim. Res. DOI: 10.18805/ijar.9554,	April 2016	Open Journal, Google Scholar			√
100	Soil Arthropod Diversity On The Forest Floor And Ex-Road In Manggis Gadungan Natural Reserve Kediri Regency, Indonesia	D Suheriyanto, <b>S Soemarno</b> , B Yanuwadi, <b>AS Leksono</b>	Jurnal Teknologi (Sciences & Engineering) 78:5 399–403	April 2016	Scopus, Thomson Reuters			√
101	Effect Of Different Dilution Materials Usage On Indonesian	Nolasco Da Costa, <b>Trinil Susilawati</b> ,	IAJPS 2016, 3 (4), 379-385	April 2016	Thomson Reuters, Index Copernicus,			√



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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Peranakan Ongole Bull Sperm Quality During Cooling Process	Nurul Isnaini and Moh. Nur Ihsan			CAS			
102	REN C-5312T, but not C-5434T, correlates to increase serum angiotensin I level in angiotensin II receptor blockers-treated hypertensive patients.	Mohammad Saifur Rohman, Frastiqa Fahrany, Imama Maslahah, - <b>Widodo</b> , Mifetika Lukitasari, Aditya Kurniawan, Agustina Tri Endharti	Bangladesh Journal of Pharmacology, 11(2), 552-557.	Mei 2016	ISI, Google Scholar, COPE, ISMTE			√
103	Stress Chaperone Mortalin Contributes to Epithelial-to-Mesenchymal Transition and Cancer Metastasis.	Na, Y., Kaul, S.C., Ryu, J., Lee, J.S., Ahn, H.M., Kaul, Z., Kalra, R.S., Li, L., <b>Widodo, N.</b> , Yun, C.O. and Wadhwa, R.,	Cancer research, 76(9), pp.2754-2765.	Mei 2016	BIOSIS, MEDLINE, Current Contents Science Citation Index, Scopus, and Web of Science			√
104	The association between G-197A gene polymorphism of IL-17A with changes in protein interaction of IL-17A, levels of urinary IL-17, and degree of lupus nephritis abnormality.	Gunawan, A., Susianti, H., Indyanty, E., Fatonah, S., <b>Widodo, N.</b> , Handono, K., & Kalim, H.	Comparative Clinical Pathology, 25(3), 535-541.	Mei 2016	SCOPUS, CAS, Google Scholar, EBSCO Discovery Service, CABI Academic OneFile, Academic Search, AGRICOLA, CSA, Gale, Global Health, OCLC, SCImago, ProQuest, Zoological Record			√
105	Designing Peptide Inhibitor of Insulin Receptor to Induce Diabetes Mellitus Type 2 in Animal Model Mus musculus.	Permatasari, G. W., Utomo, D. H., & <b>Widodo, N.</b>	Computational Biology and Chemistry, 64:107-112	Mei 2016	Scopus, MEDLINE, BIOSIS, CAS, MathSciNet, Engineering Index, ZentralBlatt Math,			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
					EMBiology			
106	EMSA Eritin polyherbal can suppress NF- $\kappa$ B activation and decrease IL-17 cytokine in an irradiated mice model.	Dwijayanti, D. R., <b>Widodo</b> , Ibrahim, M., & Rifa'i, M.	Food and Agricultural Immunology, 27(3), 422-433.	Mei 2016	BIOSIS, CABI, INIST, Chemical Abstracts, Current Contents, EBSCO Online, BIOBASE, AGBIOS, Research Alert, Research Trends, Science Citation Index, SciSearch® and SCOPUS.			√
107	The Role of Oxidant on Dipeptidyl Peptidase-4 Enzyme in Benign Prostatic Hyperplasia Through Computational Study	Suhargo Listijani, <b>Sumitro SB, Widodo</b>	International Journal of Pharmaceutical and Clinical Research 8(5): 293-296	Mei 2016	Thomson Reuters			√
108	In vitro induction and characterization of tetraploid Patchouli ( <i>Pogostemon cablin</i> Benth.) plant.	<b>Widoretno, W.</b>	Plant Cell, Tissue and Organ Culture (PCTOC), 125(2), 261-267.	Mei 2016	Scopus			√
109	A Promising Novel Rhizobacteria Isolate UBCR_12 as Antifungal for <i>Colletotrichum gloeosporioides</i> .	Elly Syafriani, Femi Riwany, Rahmi Kamelia, Istino Ferita, <b>Fatchiyah Fatc hiyah</b> , Jamsari Jamsari	Research Journal of Pharmaceutical, Biological and Chemical Sciences. May 2016; 7 (3): 2201-2209	Mei 2016	Scopus, Embase SCIMAGO, CAS, ROAD, CABI, Google Scholar, Open J-Gate, Biblioteca, Science Central, Index Scholar, AYUSH			√

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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
110	Enhancement of a Novel Isolate of <i>Serratia plymuthica</i> as Potential Candidate for an Antianthraxnose.	Siti Nur Aisyah, Hafid Harnas, Sulastri Sulastri, Retmi Retmi, Helmi Fuaddi, <b>Fatchiyah</b> , Amri Bakhtiar, Jamsari Jamsari	Pakistan Journal of Biological Sciences. 2016: 1-9 ISSN 1028-8880, DOI: 10.3923/pjbs.2016	Mei 2016	Google Scholar, Scopus, Pubmed, CABI, DOAJ			√
111	Parenting Style and Learning Motivation and its Impact on Student's Learning Achievement and Autonomy at SMA Negeri 1 Boyolangu Tulungagung	Yitno, <b>Soemarno</b> , Zaenal Fanani, <b>Amin Setyo Leksono</b>	Australian Journal of Basic and Applied Sciences 10(9), Pages: 19-23	Mei 2016	Google Scholar, Thomson Reuters, DOAJ, CABI, EBSCO, Ulrich			√
112	Dust Distribution along Coal Transport Corridors in Tapin Regency, South Kalimantan	Junaidi, <b>Soemarno</b> , Arief Rachmansyah, Yudi Firmanul Arifin	IOSR Journal of Environmental Science, Toxicology and Food Technology, Volume 10, Issue 5 Ver. II PP 47-52	Mei 2016	J-Gate, CrossRef, Nasa, Google Scholar, arXiv			√
113	Social and economical status of local community around coal special terminal in Negara River, Tapin Regency-South Kalimantan	Wahyu Waguna, <b>Soemarno</b> , Suprijanto, Arif Rachmansyah	IOSR Journal Of Humanities And Social Science Volume 21, Issue 5, Ver. 7 PP 36-42	Mei 2016	J-Gate, CrossRef, Nasa, Google Scholar, arXiv			√
114	Effects of the Purun Tikus ( <i>Eleocharis dulcis</i> (Burm. F.) Trin. ex Hensch) Planted in the	Nopi Stiyati Prihatini, Bambang Joko Priatmadi, Aniek	J. Appl. Environ. Biol. Sci., 6(1)258-264	Januari 2016	Thomson Reuters, Index Copernicus, OAJI, Google			√

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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Horizontal Subsurface Flow-Constructed Wetlands (HSSFCW) on Iron (Fe) Concentration of the Acid Mine Drainage	Masrevaniah, <b>Soemarno</b>			Scholar, PubMed, ProQuest, Ulrich, Worldcat			
115	Protection of Public Health Services for the Poor in Gambiran General Hospital Kediri	Koesnadi, <b>Soemarno</b> , <b>Amin Setyo Leksono</b> , Mukhammad Soleh	Australian Journal of Basic and Applied Sciences, 10(9), Pages: 46-49	Mei 2016	Scopus, OAJI, Index Copernicus			√
116	The Strategy of Sustainable Management Optimization the Smallholder's Oil Palm Plantation in Seruyan Regency, Central Kalimantan, Indonesia	Hafiizh Prasetia., Ariffin., A.W.Muhaimin., <b>Soemarno</b>	IOSR Journal of Environmental Science, Toxicology and Food Technology Volume 10, Issue 5 Ver. II, PP 53-58	Mei 2016	J-Gate, CrossRef, Nasa, Google Scholar, arXiv			√
117	Drought tolerance selection of soybean lines generated from somatic embryogenesis using osmotic stress simulation of polyethylene glycol (PEG)	Widi Sunaryo, <b>Wahyu Widoretno</b> , Nurhasanah, Sudarsono	Nusantara Bioscience, Vol. 8, No. 1, pp.45-54	Mei 2016	DOAJ, Google Scholar, CrossRef, Thomson Reuters			√
118	Close genetic relatedness of whale sharks (Rhincodon typus) in the Indo-Pacific region	Abdul H. Toha, <b>Nashi Widodo</b> , Beginer Subhan, Mahardika R. Himawan, Casandra Tania, Benny A. Noor, Brent S. Stewart, Hawis H. Madduppa	QScience Proceedings: Vol. 2016, The 4th International Whale Shark Conference, 31. DOI:10.5339/qproc.2016.iwsc4.31	Mei 2016	Google Scholar			√
119	Stress Chaperone Mortalin	Youjin Na, Sunil C	Cancer research,	Mei 2016	BIOSIS, MEDLINE,			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Contributes to Epithelial-to-Mesenchymal Transition and Cancer Metastasis	Kaul, Jihoon Ryu, Jung-Sun Lee, Hyo Min Ahn, Zeenia Kaul, Rajkumar S Kalra, Ling Li, <b>Nashi Widodo</b> , Chae-Ok Yun, Renu Wadhwa	76 (5): 2754-2765		Scopus			
120	Pengaruh pupuk organik cair pada pola kunjungan serangga di perkebunan apel ( <i>Malus sylvestris mill.</i> ) Pasca erupsi gunung kelud.	Muhammad, H. I., <b>Leksono, A. S., Kurniawan, N., &amp; Yanuwidi, B.</b>	BUANA SAINS, 16(1), 33-44.	Juni 2016	Google Scholar		√	
121	Monitoring Water Quality Using Biotic Indices of Benthic Macroinvertebrates along Surfaces Water Ecosystems in Some Tourism Areas in East Java, Indonesia.	Wimbaningrum, R., <b>Indriyani, S., Retnaningdyah, C., &amp; Aisoesilaningasih, E.</b>	Journal of Indonesian Tourism and Development Studies, 4(2), 81-90.	Juni 2016	DOAJ, Index Copernicus, Google Scholar, IPI, Open Access			√
122	Production and Characterization of Nanosilica from Bagasse Through Biosynthesis Using Lactobacillus bulgaricus.	Rahmawati, N. Y., Harisna, A. H., Khoirunnisa, W., Yasvinawati, N., <b>&amp;Sumitro, S. B.</b>	Journal of Nanoscience and Nanotechnology, 16(6), 6114-6118.	Juni 2016	PubMed, CAS, Scopus, Google Scholar, CCI, MSCl, SCIE			√
123	A comparative analysis of serum albumin from different species to determine a natural source of albumin that might be useful for human therapy.	Nurdiansyah, R., <b>Rifa'i, M., Widodo</b>	Journal of Taibah University Medical Sciences, 11(3), 243-249	Juni 2016	Scopus			√
124	Estrous Cycle Response in Mice (Mus musculus) with CSE (Crude Sperm Extract) Injected Intraperitoneally.	Mutiati, E., <b>Rahayu, S., Ciptadi, G., &amp; Nasich, M.</b>	The Journal of Experimental Life Science, 6(1), 10-12.	Juni 2016	CrossRef, Google Scholar, IPI, Open Access			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
125	Effect of Cell Density and Benzyl Amino Purine on the Growth of Somatic Embryo of Citrus Mandarin Batu 55 (Citrus reticulata Blanco.) in Liquid Culture.	Februyani, N. N., <b>Widoretno, W., &amp; Indriyani, S.</b>	The Journal of Experimental Life Science, 6(1), 1-4.	Juni 2016	CrossRef, Google Scholar, IPI, Open Access			√
126	The Immunomodulatory Effect of Elephantopus scaber and Sauropus androgynus Extract to Cellular Immune Response in Pregnant Mus musculus Infected by Salmonella typhimurium.	Jannah, N., <b>Djati, M. S., &amp; Widyarti, S.</b>	The Journal of Experimental Life Science, 6(1), 5-9.	Juni 2016	CrossRef, Google Scholar, IPI, Open Access			√
127	The Application of RAPD Markers in Genetic Variance Detection among Local Durian (Durio zibethinus Murr.) on The West Halmahera Province North Maluku Indonesia.	Sundari, <b>Arumingtyas, E.L, Hakim, L., Azrianingsih, R.</b>	International Journal of Agriculture, Forestry and Plantation, 9 (June): 1-5	Juni 2016	Cabell's Directories, DOAJ, EBSCO, Ulrich's			√
128	Study On Flowering Development Biology Of <i>Sapindus rarak</i> DC.	Sulisetijono, <b>Estri Laras Arumingtyas, Retno Mastuti, Serafinah Indriyani</b>	International Journal of Agriculture, Forestry and Plantation, Vol 3 (June): 72-75	Juni 2016	Cabell's Directories, DOAJ, EBSCO, Ulrich's			√
129	Pengaruh Lama Ekuilibrasi Pada Proses Pembekuan Terhadap Kualitas Semen Sapi Wagyu Menggunakan Pengencer Andromed ®	Hirzi Hanifi, Moh. Nur Ihsan dan <b>Trinil Susilawati</b>	J. Ternak Tropika Vol. 17, No.1: 31-41	Juni 2016	Google Scholar, Portal Garuda	√		
130	The Difference of Artificial Insemination Successful Rate of	Nolasco Da Costa, <b>Trinil Susilawati,</b>	IOSR Journal Of Pharmacy	Juni 2016	J-Gate, CrossRef, Nasa, Google			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Onggole Filial Cattle Using Cold Semen with Different Storage Time with Tris Aminomethane Egg Yolk Dilution Agent	Nurul Isnaini, and Moh. Nur Ihsan	Volume 6, Issue 6 PP. 13-19		Scholar, arXiv			
131	Litter Management And Potential Nutrients Contribution Of Five Tree Species Growing In The Tondano Sub-Watershed, Minahasa, North Sulawesi , Indonesia	Sugeng Prijono ,Dennie Rompas, <b>Soemarno</b>	J. Ponte Volume 72 - Issue 6 doi: 10.21506/j.ponte.2016.6.7	Juni 2016	Thomson Reuters			√
132	Employee Attitude Formation of Healthy Living Plant With Emotional Intelligence and Spiritual IntelligenceApproaches	Tri Pitara Mahanggoro, <b>Soemarno</b> , Edi Widjajanto, Pratikto Prawoto	International Journal of PharmTech Research, 9(6), pp 257-260.	Juni 2016	EMBASE, EBSCO, Scopus, CAS, CrossRef, Open Access			√
133	Oocyte In Vitro Maturation with Crude Sperm Extract Protein of Bull's Spermatozoa	Bilqis, <b>Sri Rahayu</b> , <b>Gatot Ciptadi</b>	J.Exp. Life Sci. Vol. 6 No. 1: 13-15	Juni 2016	CrossRef, IPI, Google Scholar, Open Access		√	
134	Formulasi masker alami berbahan dasar bengkoang dan jintan hitam untuk mengurangi kerutan pada kulit wajah.	<b>Widodo, W., &amp; Widyarti, S.</b>	CARE, 4(2), 22-35.	Juli 2016	Google Scholar	√		
135	Germination of Seeds of Some Local Pioneer Plant Species in different Hydroseeding Mulches for Revegetation of Post-coal Mining Soil	D. Azalia, C. <b>Retnaningdyah, E. Arisosilaningsih</b>	Journal of Degraded and Mining Lands Management, 3 (4), 609-615	Juli 2016	DOAJ, CrossRef, IPI, Google Scholar, NSD, DRJI			√
136	The important role of protamine in spermatogenesis and quality of sperm: A minireview	Muslim Akmal, <b>Aulanni'am Aulanni'am</b> , M. Aris Widodo, <b>Sutiman B.</b>	Asian Pacific Journalof Reproduction, doi:	Juli 2016	CSA, CAB Abstracts, Scopus, Zoological Record, Ulrich			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
		<b>Sumitro</b> , Basuki B. Purnomo, <b>Widodo</b>	10.1016/j.apjr.2016.07.013.					
137	Physical and Chemical Treatments to Break Seed Dormancy on Lerak ( <i>Sapindus rarak</i> dc.)	Sulisetijono, <b>Estri Laras Arumingtyas</b> , <b>Retno Mastuti</b> , <b>Serafinah Indriyani</b>	International Journal of Agriculture and Environmental Research; 2 (4): 937-947	Juli 2016	DOAJ, Google Scholar, CiteSeer, Academic Resources, Open J-Gate, Research Bible			√
138	Local Knowledge of Katuk ( <i>Sauropus androgynus</i> (L.) Merr) in East Java, Indonesia	Ari Hayati, <b>Estri Laras Arumingtyas</b> , <b>Serafinah Indriyani</b> , <b>Luchman Hakim</b>	International Journal of Current Pharmaceutical Review and Research; 7(4); 210-215	Juli 2016	Thomson Reuters			√
139	Humification degree and its relationship with some soil physical characteristics on robusta coffee ( <i>Coffea canephora</i> ) plantation	M Putra, <b>S Soemarno</b> , R Suntari	Journal of Degraded and Mining Lands Management, 3(4): 649-658	Juli 2016	DOAJ, CrossRef, IPI, Google Scholar, NSD, DRJI			√
140	The sustainability of mangrove ecosystem and its implication for mangrove-based rural tourism development in southern Malang Regency, East Java, Indonesia	Henry Donald Kapuangan, Maryunani, <b>Soemarno</b> , Nudin Harahap	IOSR Journal of Environmental Science, Toxicology and Food Technology, Volume 10, Issue 7 Ver. II, PP 27-34	Juli 2016	J-Gate, CrossRef, Nasa, Google Scholar, arXiv			√
141	Integrating Visibility Analysis in Rural Spatial Planning	Dina Poerwoningsih, Antarkisa, <b>Amin</b>	Procedia - Social and Behavioral	Juli 2016	Scopus			√



No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
		<b>Setyo Leksono</b> , Abdul Wahid Hasyim	Sciences Volume 227, Pages 838–844					
142	Convenience Component of Walkability in Malang City Case Study the Street Corridors Around City Squares	Winansih Erna, Antariksa, Surjono, <b>Setyo Leksono Amin</b>	Procedia - Social and Behavioral SciencesnVolume 227, Pages 587–592	Juli 2016	Scopus			√
143	Role of fibronectin in the process of human intestinal cell disruption during E. histolytica infection	Irma Nurita Rahmawati, Yulanda Antonius, Loeki Enggar Fitri, <b>Widodo</b>	Comparative Clinical Pathology, Volume 25, No. 5: 1077-1080	Juli 2016	Scopus, CAS, Google Scholar, EBSCO, CABI, Agricola, ProQuest, Zoological Record			√
144	Isolation and identification on microorganism decomposers of Palu local cow manure of Central Sulawesi, Indonesia	Idham, Sudiarso, N.Aini, <b>Y.Nuraini</b>	Journal Of Degraded And Mining Lands Management Volume 3, Number 4: 625 - 629	Juli 2016	DOAJ, Thomson Reuters			√
145	The Comparing of Antimicrobial Activity of CSN1S2 Protein of Fresh Milk and Yoghurt Goat Breed Ethawah Inhibited The Pathogenic Bacteria	Siti Nur Aisyah, Hafid Harnas, Sulastri Sulastri, Retmi Retmi, Helmi Fuaddi, <b>Fatchiyah</b> , Amri Bakhtiar, Jamsari Jamsari	Materia Socio Medica. 2016: 244-248 ISSN 1512-7680, DOI: 10.5455/msm.2016.28.244-248	Agustus 2016	PubMed, EBSCO, DOAJ, Index Copernicus			√
146	Antioxidant Activity of MAE Extracted Teak ( <i>Tectona grandis</i> L.F.) Leaves Collected from	Joni Kusnadi, <b>Estri Laras Arumingtyas</b> , Dian Widya Ningtyas,	International Journal of ChemTech	Agustus 2016	CAS, MAPA, ISA, Copernicus, DOAJ, SCOPUS, EMBASE,			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Different Plantation Site at Java Island, Indonesia	Elina Cynthia Setiawan	Research, 9(7),pp 154-160.		CABI International, EVISA, RGATE, Birmingham Public Library, New Jour, Beardslee Library Journals, ResearchBible/Journal Seeker, AYUSH			
147	Pengaruh penggantian Bovine Serum Albumin (BSA) dengan putih telur pada pengencer CEP-2 terhadap kualitas semen sapi Peranakan Ongole pada suhu penyimpanan 3-5°C	Nisa'us Sholikah, Nurul Isnaini, Aulia Puspita Anugra Yekti, <b>Trinil Susilawati</b>	Jurnal Ilmu-Ilmu Peternakan, 26 (1): 7-15	Agustus 2016	Google Scholar	√		
148	Peran Stakeholder Pariwisata Dalam Pengembangan Pulau Samalona Sebagai Destinasi Wisata Bahari	Reski Amalyah, Djamhur Hamid, <b>Luchman Hakim</b>	Jurnal Administrasi Bisnis (JAB) Vol. 37 No. 1: 158-163	Agustus 2016	Google Scholar, IPI		√	
149	Polytope Prediction for Dengue Vaccine Candidate Based on Conserved Envelope Glycoprotein of Four Serotypes of Dengue Virus and Its Antigenicity	Karimatul Himmah, Fitriyah Fitriyah, <b>Tri Ardyati</b> , Custer Deocaris, <b>Nashi Widodo</b>	The Journal of Pure and Applied Chemistry Research, Vol 5 No.2: 101-107	Agustus 2016	CAS, DOAJ, Index Copernicus, Google Scholar, IPI, CrossRef			√
150	Performans Reproduksi Sapi Peranakan Ongole Dan Peranakan Limousin Pada Paritas Berbeda Di Kecamatan Paciran Kabupaten Lamongan	Laili Windah Fauziah, Woro Busono, <b>Gatot Ciptadi</b>	Jurnal Ternak Tropika, Volume 16 Issue 2: 49-54	Agustus 2016	Google Scholar, IPI			√
151	A suite of potentially amplifiable	Shaney, K. J., Adams,	Conservation	April 2016	Scopus, CAS,			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	microsatellite loci for ten reptiles of conservation concern from Africa and Asia.	R., <b>Kurniawan, N.</b> , Hamidy, A., Smith, E. N., & Castoe, T. A.	Genetics Resources, 1-5.		Google Scholar, EBSCO, CABI, Agricola, ProQuest, Zoological Record			
152	Carrying Capacity of Water Resource Optimization Kediri	Ichwan Setiarso, Rispiningtati, Mohammad Bisri, <b>Soemarno</b>	International Journal of Sciences: Basic and Applied Research (IJSBAR) Volume 25, No 3, pp 177-184	Maret 2016	Ulrich, Google Scholar, DOAJ, Worldcat, Researchgate, Research Bible,			√
153	Evaluasi Program Perbaikan Gizi Masyarakat (Penanggulangan Gangguan Akibat Kekurangan Iodium) di Kota Malang	Tomi Sukarno, Dian Handayani, <b>Soemarno Soemarno</b>	Jurnal Pembangunan dan Alam Lestari 7(1):	April 2016	Google Scholar, IPI, Open Access		√	
154	Implementation of Blue Economy Concept as the Efforts of Mangrove Resource Conservation in Sidoarjo Coastal Area, East Java, Indonesia	Endang Bidayani, <b>Soemarno</b> , Nuddin Harahab, Rudianto	International Journal of Ecosystem6(2): 25-34 doi:10.5923/j.ije.20160602.01	Juni 2016	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
155	Blue Economy Approach-Based Mangrove Resources Conservation for Coastal Community's Prosperity in Sidoarjo Regency, East Java, Indonesia	Endang Bidayani, <b>Soemarno</b> , Nuddin Harahab, Rudianto	International Journal of Ecosystem6(1): 1-9, doi:10.5923/j.ije.20160601.01	Juni 2016	Thomson Reuters, Index Copernicus, Google Scholar, zbMATH, NKI Scholar, CASSI, CrossRef			√
156	Persepsi Masyarakat Terhadap Pemanfaatan Lahan Sawah Untuk Budidaya Bunga Sedap	Herianto Kurniawan, Bagyo Yanuwadi, <b>Soemarno Soemarno</b>	Jurnal Pembangunan dan Alam Lestari	April 2016	Google Scholar, IPI, Open Access			√

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Malam (Studi Kasus Di Dusun Rembang II Desa Rembang Kec. Rembang Kab. Pasuruan)		Vol 7 no.1: 76-85					
157	Analisis Potensi Ruang Terbuka Hijau Kota Malang Sebagai Areal Pelestarian Burung	Febri Handoyo, <b>Luchman Hakim,</b> <b>Amin Setyo Leksono</b>	Jurnal Pembangunan dan Alam Lestari Vol 7 no.2	Agustus 2016	Google Scholar, IPI, Open Access			√
<b>KARYA ILMIAH JURNAL n=387</b>						<b>n<sub>c</sub>=19</b>	<b>n<sub>b</sub>=45</b>	<b>n<sub>a</sub>=323</b>
<b>KARYA ILMIAH BUKU n=45</b>								
1	Imunologi dan Bioregulator, Ilmu Imunologi untuk Biologi dan Kedokteran	<b>Muhaimin Rifa'i</b>	Galaxy Science, ISBN: 978-602-95033-6-4	2012		√		
2	Biologi molekuler: Prinsip Dasar Analisa (Molecular Biology : Basic principal of analysis)	<b>Fatchiyah, Estri Laras A, Sri Rahayu, Sri Widyarti</b>	Penerbit Erlangga, Surabaya	2012			√	
3	Genetika dan pemuliaan: Peternakan - Veteriner	<b>Gatot Ciptadi</b>	Dalam proses ISBN	2012		√		
4	Dasar-dasar Evolusi	<b>Amin Setyo Leksono</b>	Brawijaya Univ Press	2012		√		
5	Motivasi berhaji dan Umroh yang Nikmat	<b>Trinil Susilawati</b>	UB Press	2012		√		
6	Metode Ilmiah Dalam Kajian Sumberdaya Lahan.	<b>Soemarno</b>	PPS UB	2012		√		
7	Pengelolaan Agro-Ekosistem Pekarangan	<b>Soemarno</b>	PPS UB	2012		√		
8	Pertanian Ramah Lingkungan Dan Pengelolaannya	<b>Soemarno</b>	PPS UB	2012		√		
9	Bakteri Penting Tanah untuk Meningkatkan Produksi Tanaman	<b>Yulia Nuraini</b>	FP UB	2012		√		

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						Lokal/ Nasional Tidak Terakreditasi	Nasional Terakreditasi	Internasional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Di Lahan Kering dan Pencemaran Logam Berat							
10	Keanekaragaman dan Konservasi Bulu Babi	<b>Abdul Hamid A. Toha, Sutiman B. Sumitro, Luchman Hakim</b>	Galaxy Science, ISBN: 978-602-7611-08-5	2013		√		
11	Microtechnique	<b>Nunung Harijati, Serafinah Indriyani, Setijono Samino, Aries Soewondo</b>	Department of Biology Faculty of Mathematics and Natural Sciences University of Brawijaya	2013				√
12	Tropical Ethnobotany, A practical guide for understanding human plant interaction in tropical environment	<b>Luchman Hakim</b>	Department of Biology Faculty of Mathematics and Natural Sciences University of Brawijaya	2013				√
13	Immunobiology: CD8+CD122+ Regulatory T Cells	<b>Muhaimin Rifa'i</b>	Department of Biology Faculty of Mathematics and Natural Sciences University of Brawijaya	2013				√
14	Cell Biology (for Internal Scope)	<b>Sutiman B. Sumitro, Sri Widyarti, Sofy</b>	Department of Biology Faculty	2013				√

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						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
		<b>Permana</b>	of Mathematics and Natural Sciences University of Brawijaya					
15	Inseminasi buatan pada ternak	<b>Trinil Susilawati</b>	UB Press	2013		√		
16	Plant Physiology, Role and Function of Water, Photosynthesis and Nitrogen Metabolism	<b>Retno Mastuti, Nunung Harijati</b>	Aditya Media Publishing, ISBN: 978-602-7957-85-5	2014				√
17	Applied Ecological Concepts for Sustainable Ecosystem	<b>Endang Arisoesilarningsih, Catur Retnaningdyah, Amin Setyo Leksono</b>	Laboratory of Ecology and Animal Diversity, Departement of Biology, Faculty of Science UB	2014				√
18	Genetics	<b>Estri Laras Arumingtyas, Fatchiyah, Muhaimin Rifa'i, Sri Widyarti</b>	Department of Biology Faculty of Mathematics and Natural Sciences University of Brawijaya	2014				√
19	Biology of Animal Reproduction	<b>Sri Rahayu, Aries Soewondo, M. Sasmito Djati, Agung P.W. Mahendra</b>	Department of Biology Faculty of Mathematics and Natural Sciences University of Brawijaya	2014				√

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						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
20	Etnobotani dan Manajemen KebunPekarangan Rumah: Ketahanan Pangan, Kesehatan dan Agrowisata	<b>Luchman Hakim</b>	Penerbit Selaras, ISBN: 978-602-18900-3-5	2014		√		
21	Pengantar Manajemen Atraksi Pariwisata	<b>Luchman Hakim</b>	Jurusan Biologi FMIPA Universitas Brawijaya	2014		√		
22	Sexing Spermatozoa	<b>Trinil Susilawati</b>	UB Press	2014		√		
23	Pengelolaan Tanah Untuk Menyimpan Air Hujan	S. Adiputra, S. Priyono, dan <b>Soemarno</b>	Jurusan Ilmu Tanah FP UB, Malang.	2014		√		
24	Pengelolaan Sumberdaya Alam Dan Lingkungan	P. Fariana, K. Hidayat, R.D. Astuti, dan <b>Soemarno</b>	Jurusan Ilmu Tanah FP UB, Malang.	2014		√		
25	Pengelolaan Sistem Pertanian Ekologis	B. Yanuwadi, A. Boediono, Sudiarso, <b>Soemarno</b>	pdip.fpub.malang	2014		√		
26	Pengelolaan Lahan Untuk Budidaya Tanaman Tebu	D. Pambudi, M. Nadhy, R. Sulistiono, <b>Soemarno</b>	jursn.tnh.fpub.malang	2014		√		
27	Ekonomi Sumberdaya Alam Dan Lingkungan	<b>Soemarno</b>	pdip-fpub-malang	2014		√		
28	Pengelolaan Lahan Untuk Kebun Kopi	M.S.Ryan, <b>Soemarno</b>	MK. STELA, Jurs. Tanah UB	2015		√		
29	Indeks Produktivitas Lahan Pertanian	<b>Soermarno</b>	MK.STELA Jurs. Tanah FPUB	2015		√		
30	Manajemen Kesuburan Tanah-Tanah Pertanian	<b>Soemarno</b>	Jurs.Tanah FPUB ISBN 978-602-8624-65-7-a	2015			√	

No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
31	Pengelolaan Lahan Pasca Tambang	S. Faried, Syekhfani, <b>Soemarno</b>	pdip.fpub.malang	2015		√		
32	Model Pengelolaan Ekosistem Danau	Z. Kusuma, <b>Soemarno</b> , Fandy S.	pdip.fpub.malang	2015		√		
33	Model Pengelolaan Bank Sampah	H. Prasetyo, A. Puspita, <b>Soemarno</b>	pdip.fpub.malang	2015		√		
34	Pengelolaan Bahan Organik Tanah	B. Prasetya, <b>A.S. Leksono, Soemarno</b>	jursn.tnh.fpub.malang	2015		√		
35	Pengelolaan Agroekosistem Berkelanjutan	<b>Soemarno</b>	pdip.fpub.malang	2015		√		
36	Pemodelan Sistem Dinamik Dalam Pengelolaan Sumberdaya Alam Dan Lingkungan	I.A. Wulansari, I. Hanafi, <b>Soemarno</b> , H. Pramoedya	pdip.fpub.malang	2015		√		
37	Prinsip-Prinsip Sistem Ekologi Lingkungan	<b>Soemarno</b>	pdip.fpub.malang	2015		√		
38	Perencanaan Lingkungan dan Pengembangan Wilayah	<b>Soemarno</b>	jursn.tnh.fpub.malang	2015		√		
39	Evaluasi lahan untuk budidaya tanaman tebu.	R.W. Risma, <b>Soemarno.</b>	Jurusan Ilmu Tanah FP UB, Malang.	2015		√		
40	Mengenal Jenis-jenis Tumbuhan dan Kegiatan Masyarakat Desa Hutan di Kawasan Bromo Tengger Semeru	<b>Jati Batoro</b>	Laboratorium Taksonomi dan Struktur Perkembangan Tumbuhan Jurusan Biologi FMIPA UB	2015		√		
41	Pengelolaan Lingkungan, dengan pendekatan Etnobiologi-Etnobotani	<b>Jati Batoro</b>	UB Press, ISBN: 978-602-203-781-1	2015		√		



No.	Judul <sup>(1)</sup>	Nama-nama Dosen	Dipublikasikan pada	Tahun Penyajian/ Publikasi	Nama Lembaga Sitasi <sup>(2)</sup>	Tingkat <sup>(3)</sup>		
						Lokal/ Nasional Tidak Terakre- ditasi	Nasional Terakre- ditasi	Interna- sional
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
42	Prinsip Dasar Bioinformatika	<b>Fatchiyah</b>	UB Press, ISBN: 978-602-203-735-4	2015		√		
43	Hiu Paus di Taman Nasional Teluk Cendrawasih	Abdul Hamid A. Tiha, Hawis H. Maddupa, Casandra Tania, Beny A. Noor, <b>Nashi Widodo</b> , Beginer Subhan	WWF Indonesia - Papua Program	2015		√		
44	Panduan dasar analisis data genetika untuk publikasi	Abdul Hamid A. Toha, <b>Nashi Widodo</b> , <b>Luchman Hakim</b> , <b>Sutiman B. Sumitro</b>	Proyek Marine Biodiversity of Raja Ampat Islands. Kerjasama Universitas Papua- Universitas Brawijaya	2016		√		
45	Pengelolaan Sumberdaya Lahan Sawah Berkelanjutan	<b>Soemarno</b> , B Prasetya, dan Z.Kusuma	Jurusan Tanah Fakultas Pertanian UB	2016		√		
<b>KARYA ILMIAH BUKU</b>						<b>n<sub>c</sub>=35</b>	<b>n<sub>b</sub>=2</b>	<b>n<sub>a</sub>=8</b>
<b>KARYA ILMIAH JURNAL = 476</b>						<b>n<sub>c</sub>=108</b>	<b>n<sub>b</sub>=45</b>	<b>n<sub>a</sub>=323</b>
<b>KARYA ILMIAH BUKU = 45</b>						<b>n<sub>c</sub>=35</b>	<b>n<sub>b</sub>=2</b>	<b>n<sub>a</sub>=8</b>
<b>TOTAL</b>						<b>n<sub>c</sub>=143</b>	<b>n<sub>b</sub>=47</b>	<b>n<sub>a</sub>=331</b>
<b>ARTIKEL ILMIAH YANG TERCATAT DALAM LEMBAGA SITASI</b>						<b>511</b>		