

No.	Judul	Nama-nama Dosen	Dihasilkan/ Dipublikasikan Pada	Tahun Penyajian/ Publikasi
(1)	(2)	(3)	(4)	(5)
1	Bivalves of the intertidal zone of Madura Island, Indonesia	Ambarwati R, Faizah U.	3rd Southeast Asian Gateway Evolution Meeting. Bogor, Indonesia	2017
2	Identifikasi Spesies Sand Bubbler Crabs di Pantai Camplong Madura	Erlis R Purnama	Seminar Nasional Biologi 2017 Februari 2017, Unesa	2017
3	Perilaku Makan Sand Bubbler Crabs di Pantai Camplong Madura	Erlis R Purnama	Seminar Nasional Biologi Unesa 2017.	2017
4	Pemberian Probiotik dalam Pakan untuk Budidaya Ikan Lele	Dyah Hariani, Tarzan Purnomo	Seminar Nasional Biologi 2017 Universitas Negeri Surabaya.	2017
5	Kelimpahan Hama Kedelai Melalui Pemanfaatan Bioinsektisida Formula Foto Protektan yang Efektif	Evie Ratnasari	Seminar Nasional Biologi 2017	2017
6	Efektivitas Media Video Pembelajaran Kultur Jaringan Anggrek (Orchidaceae) Berbasis Pinnacle Untuk Siswa SMA	Evie Ratnasari	Seminar Nasional Biologi 2017	2017
7	Food Effectiveness Of "FERMEGE": The Food Fermentation Produced Of Mixed Water Hyacinth, Solid Dreg Of Tofu Factory And Dried Green Kangkong To Increase The Weight Body Of Goat In The Growth Phase And Birth Number Of Female Goat	Evie Ratnasari	International joint Conference On Science and technology, Bali, Oktober	2017
8	Applying The Final Waste Management System In Science Education Study Program, Science and Mathematic Faculty, Surabaya State Unversity Can Create The Professional Science Educations Teachers	Winarsih	International Conference on Science Education.11 November 2017, Program Studi Pendidikan IPA, Fakultas MIPA, UNESA	2017
9	Efektivitas Media Video Pembelajaran Kultur Jaringan Anggrek (Orchidaceae) Berbasis Pinnacle Untuk Siswa SMA	Evie Ratnasari	Seminar Nasional Biologi Unesa 2017. Februari 2017	2017
10	Penerapan Lembar Kerja Mahasiswa (LKM) Berbasis Inkuiri Pada Mata Kuliah Ilmu Hara Untuk Melatihkan Keterampilan Berpikir Kritis dan Kreatif Mahasiswa Biologi Angkatan 2014	Sari Kusuma Dewi	Seminar Nasional Biologi 2017 Universitas Negeri Surabaya	2017
11	Kepraktisan Preparat Pewarnaan Gram Bakteri dan LKS pada Konsep Archae- bacteria dan Eubacteria Kelas X SMA	Trimulyono, G.	Seminar Nasional Biologi 2017 (IP2B). Unesa Surabaya 2017	2017
12	Pheretima recemosa yang ditemukan di Bangkalan	Widowati Budijastuti, Nur Ducha, Dyah Hariani, Sunu Kuntjoro	Seminar Nasional Biologi. Unesa	2017

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13	Kajian In Silico Tanin Salacca zalacca (Gaertn.) Voss. Sebagai Obat Herbal Kanker Payudara	Novita Kartika I	Seminar Nasional Biologi 2017, Unesa	2017
14	Pengembangan Inovasi Dalam Rangka Peningkatan Daya Saing Global. Judul Makalah : Pembentukan Sistem Pemilahan dan Pengolahan Sampah Tuntas Skala Kawasan Untuk Antisipasi Bencana Sampah	Winarsih	Badan Penelitian dan Pengembangan Provinsi Jawa Timur. 25 Oktober 2017	2017
15	The Changes of Environment Factors and Aquatik Organism Biodiversity in East Coast of Sidoarjo Due to Lapindo Hotmud	Tarzan Purnomo	International Joint Conference on Science and Technology (IJCT) 27-28 September 2017, Bali, Indonesia	2017
16	The Specific Species Pattern Of Earthworms In Contaminated Area With Heavy Metals	Widowati Budijastuti, Nur Duchu, Dyah Hariani, Sunu Kuntjoro	Seminar International. 2017. International Journal of Scientific & Technology Research, Oktober Bali	2017
17	Keanekaragaman Hewan Vertebrata di Area Pertambakan Wonorejo Surabaya	Rakmawati, Siti Sundari, Reni Ambarwati, Ulfi Faizah	Seminar Nasional Inovasi Penelitian dan Pembelajaran Biologi I. Surabaya, Februari 2017	2017
18	Effectivness of Ruminant Feed Formula from the Fermented Eichornia crassipes to Increase Biomassa and Reproduction	Herlina Fitrihidajati, Isnawati, Evi Ratnasari	The 2th IJST in Bali	2017
19	The Role of Teak Leaves (Tectona grandis), Rhizobium and Vesicular Arbuscular Mychorrhizae on Improving Soil Structure and Soil Nutrition	Yuliani, Yuni S.R.	The 2nd UPI International Conference on Annual Applied Science and Engineering Conference Exploring Ideas For Young Researchers In Advanced Science and Technology (AASEC). UPI Bandung, 24 Agustus 2017	2017
20	The Using of Fenolic Compounds of Pluchea indica Less Leaves extracts as A Bioinsecticide and Bioherbicide	Yuliani,	The 2 nd International joint Conference on Science and	2017
21	The Implementation of Learning Cycles 7E to Train the Critical Thinking Skills of Biology Education Students through Lesson Study Activities	Yuliani, Sari KD, Yuni SR.	The Word Association of Leson Studies International Conference Nagoya University, Jepang, 24-26 November 2017	2017

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22	Application of Acetobacter xylinum in The Production of Nata de Legen from Palmyra Palm Neera	Mahanani Tri Asri, Evie Ratnasari, Nur Ducha, Ahmad Bashri	MISEIC 2018 (Mathematics, Informatics, Science, Education International (Conference) 21 Juli 2018 in Surabaya	2018
23	Phenetic Relationship of Pasuruan Snake fruits(Salacca zalacca (Gaertn.)Voss.)	Novita Kartika I, Serafinah I, Esti Laras, Rodiyati A	A Joint Conference of Brawija- ya University & Reitsumeiken University The 9th International Conference on Global Resources Conference Conservation (ICGRC)	2018
24	SWOT Analysis based on society perception and appreciation to support snakefruits (Salacca zalacca (Gaertn.) Voss.) conservation strategy in the East Java	Novita Kartika I., Serafinah I, Esti Laras, Rodiyati A.	International Conference on Science and Technology 2018, Bali	2018
25	Analisis Buku Ajar Biologi SMA Kelas X Materi Animalia-Invertebrata Berdasarkan Aktivitas Belajar	Rakmawati, Reni Ambarwati	Seminar Nasional Inovasi Penelitian dan Pembelajaran Biologi II. Surabaya, Februari 2018	2018
26	Variasi Bentuk Osikula Pada Teripang Colochirus quadrangularis Di Pantai Jumiang Pamekasan.	Erlis R Purnama	Seminar Nasional Biologi 2018. Februari 2018, Unesa	2018
27	Identifikasi Senyawa Aktif Hasil Analisis LCMS pada Ekstrak Etanol Holothuria leucospilota dari Pantai Selatan Madura.	Erlis R Purnama	Seminar Nasional Biologi 2018.	2018
28	Epitope Mapping of Capsid Protein L1 from Human Papillomavirus to Development Cervical Cancer Vaccine through Computational Study.	Erlis R Purnama	MISEIC 2018 July 2018, Surabaya	2018
29	Decomposition Rate Of Many Organic Waste Using Inovatif Biopore	Winarsih	5th International Conference Advance Molecular Bioscience and Biomedical Engineering/ICAMBBE.	2018
30	Hasil Degradasi Sampah Basah Dengan Metode Tong Komposter Multifungsi	Winarsih	Seminar Nasional Biologi 2018. Tanggal 17 Pebruari 2018	2018
31	Production Performance with Probiotic Use in Feed with Addition of Spices as An Environmentally Friendly Catfish Cultivation Engineering	Dyah Hariani, Rahayu D.A , Kusuma, P.S.W	International Conference On Science And Technology 2018, Member Of IJCST Bali Nusa Dua Convention Center, 18th—19th October 2018	2018
32	Efek kualitas spermatozoa secara laboratorium akibat induksi laserpunktur pada induk lele jantan	Dyah Hariani, Tarzan Purnomo, Erlis R Purnama, Pungky SW Kusuma	Seminar Nasional LPM UNESA di Hotel Papilio Surabaya, tanggal 27 Oktober 2018	2018
33	Study of Kana (Canna sp.) and Butterfly (Bauhinia	Sunu Kuntjoro, Fida Rachmadiarti	International Conference On Science And	2018

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	purpurea) Plants as Pb Absorbents		Technology 2018, Member Of IJCST Bali Nusa Dua Convention Center, 18th—19th October 2018	
34	Soil Physic and Chemistry Characteristics on Pesticide Application of Soybean Land in Jombang, Lamongan and Probolinggo	Mahanani Tri Asri, Yuliani, Evie Ratnasari	International Conference On Science And Technology 2018, Member Of IJCST Bali Nusa Dua Convention Center, 18th—19th October 2018	2018
35	Pelestarian Tanaman Stroberi Secara In Vitro Dengan Menggunakan Berbagai Sumber Karbon	Evie Ratnasari	Seminar Nasional Biologi 2018, Februar2018	2018
36	Improving the Quality of Goat Sperm Through the Implementation of Fermented Feed Based on Water Hyacinth: Fermege Formula 3	Evie Ratnasari, Herlina Fitrihidajati, Isnawati	Seminar Internasional ICST in Bali	2018
37	Impact of Lapindo Hot Mud Flowing on Macrozoobenthos Communities in Estuary Porong, East Coast Sidoarjo Regency East Java	Tarzan Purnomo, Fida Rachmadiarti,	International Conference On Science And Technology 2018, Member Of IJCST Bali Nusa Dua Convention Center, 18th—19th October 2018	2018
38	Studi Implementasi Sistem Pengelolaan Ekowisata bahari di Jawa timr Berdasarkan Prinsip-Prinsip Pariwisata berkelanjutan dan Pengaruhnya Terhadap Kelestarian Ekosistem Pesisir	Tarzan Purnomo,	Seminar Nasional Biologi 20181. Februari 2018, Universitas Negeri Surabaya	2018
39	Effectiveness of Fermented Feed "Fermege Formula 3" Made of Water Hyacinth (Eichhornia crassipes), Kale and Tofu Dreg in Triggering of The Goat Growth	Herlina Fitrihidajati, Isnawati, Evie Ratnasari	International Symposium Microbial Ecology, UGM, Yogyakarta November 2018	2018
40	Development of Student Worksheet Based on Inquiry in Carbohydrate Metabolism Material to Increase Study Results of 2015 Biology Education Student .	Sari Kusuma Dewi, Yuliani, Yuni Sri Rahayu	International Conference On Science And Technology 2018, Member Of IJCST Bali Nusa Dua Convention Center, 18th—19th October 2018	2018
41	Pengembangan Bahan Ajar Berbasis Inkuiri Materi Metabolisme Karbohidrat Pada Mahasiswa Pendidikan Biologi 2015	Sari Kusuma Dewi,	Seminar Nasional Biologi 2017 Universitas Negeri Surabaya.18 Februari 2017, Universitas Negeri Surabaya	2018
42	Effectiveness of inquiry learning model in photosynthesis and respiration material to increase of science process skills for biology education students	Yuliani, Yuni SR, Sari KD	International Conference on Educational Research (ICER) 2018:Challenging Educationfor Future Change 8 - 9 September 2018 ,Khon Kaen University,Thailand	2018

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43	The Morphological, Anatomical, and Physiological Characteristic of <i>Elephantopus scaber</i> as explant source for Tissue Culture	Yuliani, Fida R, Sari KD, Mahanani TA	The 3 rd International joint Conference on Science and Technology Nusa Dua Bali Indonesia, 18-19 Oktober 2018	2018
44	Profil Kemampuan Guru IPA Magetan Dalam Membuat Soal Latihan Ujian Nasional Sesuai Standar Ketercapaian Lulusan	Evie Ratnasari	Seminar Nasional Biologi Unesa 2018, Februari 2018	2018
45	Student's View of Environmental Awareness and Energy Conservation Activities in Campus	Laily Rosdiana, Yuni Sri Rahayu, Hasan Subekti, Dhita Ayu Purnama Sari	3 rd Annual Applied Science and Engineering Conference (AASEC 2018)	2018
46	Specific Oxygen Reaction Through Analysis of Malondialdehyde in The Body of <i>Methapire postuma</i>	Widowati Budijastuti, Nur Ducha, Dyah Hariani, Sunu Kuntjoro	International Conference On Science And Technology 2018, Member Of IJCST Bali Nusa Dua Convention Center, 18 th —19 th October 2018	2018
47	Potensi Keanekaragaman Fauna Vertebrata Di Labuhan Mangrove Education Park Bangkalan Madura	Faizah, L., Ambarwati, R	Seminar Nasional IP2B. Unesa, 2018 .18 Februari 2017, Universitas Negeri Surabaya	2018
48	Characterization of Microorganism Isolated From "Fermege": The Ruminant Fermented Feed from Water Hyacinth (<i>Eichornia crassipes</i>)	Isnawati, Guntur Trimulyono	International Conference On Science And Technology 2018, Member Of IJCST Bali Nusa Dua Convention Center, 18 th —19 th October 2018	2018
49	Indigenous Bacteria Community Fluctuation During Fermentation of Water Hyacinth (<i>Eichhornia crassipes</i>) and Corn cob (<i>Zea mays</i>)	Isnawati, Guntur Trimulyono	Seminar MISEIC 2018	2018
50	Pengaruh Pakan "Fermege Formula 3" Terhadap Kualitas Daging Kambing	Evie Ratnasari	Seminar Nasional Biologi 2018, Februari 2018	2018
51	Pengembangan Kurikulum Berbasis Ecopreneurship di Jurusan Biologi F.MIPA Unesa)	Herlina Fitrihidajati, Endang Susantini, Nur Ducha	Seminar Nasional LPPM Unesa	2018
52	Pengembangan Bahan Ajar Berbasis Inkuiri Materi Metabolisme Karbohidrat Pada Mahasiswa Pendidikan Biologi 2015	Sari Kusuma Dewi Yuliani, Yuni Sri Rahayu	Seminar Nasional Biologi 2018 Universitas Negeri Surabaya	2018
53	Development of Student Worksheet Based on Inquiry in Carbohydrate Metabolism Material to Increase Study Results of 2015 Biology Education Student	Sari Kusuma Dewi	International Conference On Science And Technology (ICST) 2018. 18 Oktober 2018, Nusa Dua Bali	2018
54	Content of Heavy Metals (Pb, Cd, and Se) on	Mahanani Tri Asri	International Symposium on Microbial Ecology	2018

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	Agricultural Land Contaminated Hot Mud Porong and The Impact on Safety of Agricultural Product		(InSME 2018) on 7-8 November 2018 in Yogyakarta, Indonesia.	
55	The effect of laserpuncture induction as an efforts to accelerate spermatogenesis in male broodstock catfish (clarias sp.)	Dyah Hariani, Firas Khaleyla, Pungky S.W. Kusuma	International Conference on Research and Academic Community Services (ICRACOS)	2019
56	Efek induksi laserpunktur mempercepat peningkatan hsi induk lele jantan	Dyah Hariani, Tarzan Purnomo, Erlis RP	Seminar Nasional Biologi "Inovasi Penelitian dan Pendidik FMIPA UNESA, Surabaya. 28 Maret 2019an Biologi III (IP2B III) 2019"	2019
57	GONAD-STIMULATING POTENTIAL OF LASERPUNCTURE IN MALE CATFISH (Clarias sp)	Dyah Hariani, Dwi Rahayu Anggorowati, Pungky SW Kusuma	THE 8TH ICMAC 2019.15-16 November 2019	2019
58	Validity of E-Learning Module In Genetic Courses As One of The Technology Information Based Learning Innovations	Guntur Trimulyono	International Conference on Research and Academic Community Services (ICRACOS)	2019
59	Effect of Addition of Different Egg Yolks in Basic Tris-Soya Diluent on Quality, Membrane Integrity of Senduro Goat Sperm, and Free Radicals during Storage at Temperature of 4-5o C	Nur Ducha,Widowati Budijastuti, Dwi Anggorowati Rahayu	International Conference (MISEIC 2019) Atlantis Press	2019
60	Endemic Bacteria Potential For Decomposing Pesticide Prophenophos And Chlorantraniliprole From Pesticide-Exposed Soybean Field In East Java	Mahanani Tri Asri	Seminar Internasional Miseic di Unesa Surabaya tanggal 28 September 2019	2019
61	The effectiveness of nutrient variation to hydroponic Caisim (Brassica juncea L.) growth	Sari Kusuma Dewi, Yuni Sri Rahayu, Ahmad Basri	MISEIC 2019	2019
62	Morphological Variation Madura Snakefruits	Novita Kartika I., Serafinah I, Esti Laras, Rodiyati A.	ISSMART 2019, Malang	2019
63	Pengelolaan Ekowisata Mangrove di Desa Daun Bawean Berbasis Konservasi Sumberdaya Kelautan	Tarzan Purnomo	Seminar Nasional Biologi 2019 . 23 Maret 2019, Universitas Negeri Surabaya	2019
64	Biodiversity and Existing Condition of Coral Reef Ecosystem in Kondang Merak Beach Malang	Tarzan Purnomo	The 3rd Mathematics Informatics Science Education International Conference (MISEIC 2019). 28 September 2019, Surabaya, Indonesia	2019
65	Plankton Diversity in Intertidal Zone Kondang Merak Beach Distict of Malang, East Java	Tarzan Purnomo	International Conference on Science and Technology (ICST). 17-19 October 2019, Surabaya, Indonesia	2019
66	Preference swiftlet bird (Aerodramus fuciphagus) nesting at different sites in an effort to increase nest	Sunu Kuntjoro	International Join Conference on Science and Technology /IJCST. 2019, Surabaya	2019

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67	Study of Recycling Center (PDU) Jambangan Village, Surabaya City Based on Technical Instructions TPS 3 R	Winarsih	International Joint Conference on Science and Technology (IJCST) 2019	2019
68	Student Response on Solving Waste Problem in Department of Biology through Conservation of Natural Resources and Environment Course	Winarsih	Mathematic, Information, Science, Enggining Education International Conference, MISEIC 2019	2019
69	Aktivitas Senyawa 3,5,7-Octatrien-2-Ol, 2,6-Dimethyl dari Ekstrak Zodia sebagai Kandidat Obat Antikanker Paru-Paru Secara In Silico	Erlix RP	Semnas BIOSPER 2019. September 2019, Tasikmalaya	2019
70	Hepar Histology of Mice(Mus musculus L) that Indicated by Pre-Diabetes Mellitus Type 2 (Pre-Type 2 DM) After Red Rice Yeast Treatment	Erlix RP	MISEIC 2019. September 2019, Surabaya	2019
71	Effectiveness of Evodiamine and Evodone in Silico to Ovarian Cancer	Erlix RP	SNK 2019 October 2019, Surabaya	2019
72	Digital Literacy Content Analysis in The Biology Textbooks on Animalia Material	I D T Putri, Reni A	Seminar Nasional Inovasi Penelitian dan Pembelajaran Biologi III. Surabaya, 23 Maret 2019	2019
73	The Population of Solen sp. (Bivalvia: Solenidae) from Pamekasan, Indonesia	Reni Ambarwati, Bambang Irawan	1st International Conference on Biodiversity (IcoBioDiv) Sustainable Solution for Human Welfare. Surabaya, 17-18 Oktober 2019	2019
74	Bird Diversity of Resort Ranu Darungan, Bromo Tengger Semeru National Park, Indonesia	Boni Herdiawan, Reni Ambarwati, Toni Artaka	1st International Conference on Biodiversity (IcoBioDiv)	2019
75	The Potency and Food Safety of Lamp Shells (Brachiopoda: Lingula sp.) as Food Resources	R Ambarwati, D A Rahayu, U Faizah	Mathematics, Informatics, Science, and Education International Conference (MISEIC 2019). Surabaya, 28 Oktober 2019	2019
76	The Potency of Ageratum conyzoides as Biopetecides	Yuliani, Yuni SR	The 2nd International Sympo- sium on TropicForestry and Envuironmental Sciences (ISTFES) Tanjung	2019
77	In vitro Propagation of Elephantopus scaber linn. Through seeds As an explant in various Culture Growth Medium	Yuliani, Fida R, Sari KD, Mahanani TA	Mathematics, Informatics, Science and Education	2019
78	Kearifan Lokal Keanekaragaman Tumbuhan dan hewan Sebagai Motif Batik di Proppo Pamekasan	Yuliani, Susanti, Sari KD, Novita KI	Seminar nasional dan Workshop Biologi-IPA	2019
79	Implementation of Project Based Learning in	Herlina Fitrihidajati, Fida	ICLS X Padang 2019	2019

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	Eichornia crassipes Fermentation by Lesson Study to Train Creative Thinking of College Student in Waste Management Course.	Rachmadiarti, Winarsih		
	KARYA ILMIAH			
1	Content of Heavy Metals (Pb, Cd, and Se) on Agricultural Land Contaminated Hot Mud Porong and The Impact on Safety of Agricultural Product	Tarzan Purnomo, Sugiyanto	Advanced Science Letters Jurnal online Vol.23 No.12 Desember 2017	2017
2	Pengaruh Elisitor Al ³⁺ Terhadap Akumulasi Daidzein Dan Genistein Pada Kalus Phaseolus vulgaris L. Dan Phaseolus aureus Roxb.	Sari Kusuma Dewi, Wahyu Widoretno	STIGMA. Volume 10 Nomer 02 Tahun 2017	2017
3	Colour and Morphometric Variation of Donacid Bivalves from Nepa Beach, Madura Island, Indonesia	Ambarwati, R., Faizah	Biosaintifika: Journal of Biology & Biology Education	2017
4	The relationship of physical and chemical conditions of CEP diluent with egg yolk addition to bull spermatozoa quality before and after storage at temperature of 4-5°C	Nur Ducha	IOP Conf. Series: Journal of Physics: Conf. Series 953 (2017) 012208. doi :10.1088/ 1742-6596/ 953/1/012208. Scopus indexed,	2017
5	Effect Egg Yolk in CEP Extender for Sperm Capacitation of Bull During Storage at Temperature 4-5 °C	Nur Ducha, Trinil Susilawati, Aulanni'am	Journal of Advanced Science Letters Volume 23, Number 12	2017
6	Pembentukan Sistem Pemilahan dan Pengolahan Sampah Tuntas Skala Kawasan Untuk Antisipasi Bencana Sampah	Winarsih	Prosiding Badan Penelitian dan Pengembangan Provinsi Jawa Timur.	2017
7	The Effectiveness of Different Diluent Media as the Storage Medium for Human Sperm: To Maintain Its Quality	Isnawati, Tjandrakirana	Journa of Advanced Science Letters. Volume 23, Number 12	2017
8	Biokonservasi Plasma Nutfah Indonesia dengan Teknologi Penyimpanan Spermatozoa	Nur Ducha	Makalah utama dalam Prosiding Seminar Nasional Biologi Unesa 2017	2017
9	Karakteristik Aktifitas Harian Lovebird Jantan Sebelum dan Setelah Pemberian Sotong dan Biji Bunga Matahari	Nur Ducha, Ulfi Faizah, Mahanani	Prosiding Seminar Nasional Hayati, Universitas PGRI Kediri	2017
10	Induksi Laserpunktur Pada Titik Reproduksi Terhadap Peningkatan Kadar Testosteron Dan Peningkatan Nilai Gonado Somatic Index (GSI) Induk Lele Jantan (Clarias sp)	Pungky Slamet Wisnu Kusuma, Dyah Hariani	Prosiding Seminar Nasional Penelitian Universitas Kanjuruhan Malang, Volume 1, Agustus 2017.	2017

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11	Percepatan Pemijahan Lele Dengan Induksi Laserpunktur Untuk Memproduksi Benih Skala Massal	Dyah Hariani, Pungky Slamet Wisnu Kusuma	Jurnal Pengabdian LPPM Untag Surabaya E-ISSN: 2407-7100 September 2017, Vol. 02, No. 03, hal 16 – 25	2017
12	The Effect of Combine between Protein Dietary Level Variation and Laserpuncture Induction on Catfish (<i>Clarias sp</i>) Oocyte Development	Dyah Hariani, Erlix R Purnama, Pungky Slamet Wisnu Kusuma	American Science Letters. Volume 23/Nomor 12/Tahun 2017	2017
13	Docking Molekuler Senyawa Metabolit Sekunder Lantana camara Sebagai Antiinflamasi Terhadap Enzim Cox-1	Erlix R Purnama,	Jurnal Biota Volume 4/Nomor 2/Tahun 2018 p 79-83	2017
14	Effect of Laser Puncture and Varied Protein Diets on the Vitellogenin Level and Gonadosomatic Index of African Catfish (<i>Clarias Sp.</i>) Fed for 8 Weeks	Pungky Slamet Wisnu Kusuma, Dyah Hariani	International Journal of Innovative Studies in Aquatic Biology and Fisheries (IJSABF) Volume 3, Issue 1, 2017, PP 38-45 ISSN 2454-7662 (Print) & ISSN 2454-7670 (Online)	2017
15	The Role of Laserpuncture Exposure On Gonad Maturation Mechanism Of Catfish (<i>Clarias sp</i>) Through Ca ²⁺ , PKC and GABA Neutransmitter	Pungky Slamet Wisnu Kusuma, Dyah Hariani	Egyptian Journal of Aquatic Research. Vol.43, Issue:4, Desember 2017	2017
16	Nest Development of Two Type Edible Nest In Gresik, East Java.	Sunu Kuntjoro	ASL. Volume 23, Number 12, December 2017	2017
17	Colour and Morphometric Variation of Donacid Bivalves from Nepa Beach, Madura Island, Indonesia	Reni Ambarwati, Trijoko	Biosaintifika: Journal of Biology & Biology Education 9(3)/2017/466-473	2017
18	The Formulation Of Biopesticide Combination Spltmnpv Virus, Beauveria bassiana And Neem Seed (<i>Azadirachta indica A. Juss.</i>) As Biocontrol Agents Against Soybean Pest	Ratnasari, E., Mahanani T.A. Winarsih	Advance Science Letters. Vol 23 Number 12, Desember 2017	2017
19	Pemanfaatan Bioinsektisida Mikroba dan Nabati dalam Formula Foto-Protektan yang Efektif untuk Mengendalikan Hama Kedelai dan Aman Bagi Agroekosistem	Evie Ratnasari	Advance Science Letters. Vol 23. Number 12, December 2017.	2017
20	Effectiveness of Ruminant Feed Formula From the Fermented Water Hyacinth (<i>Eichornia crassipes</i>) to Produce the High Level Protein of Goat Meat	Herlina Fitrihidajati, Evie Ratnasari, Isnawati	ASL (American Science Letters) Vol 23 Number 12, Desember 2017	2017
21	Designing Easy DNA Extraction: Teaching Creativity Through Laboratory Practice	Susanti, E., Isnawati, Guntur T, Lisa Lisdiana	Biochemistry and Molecular Biology Education (Scopus). Vol. 45 Issue 3. 2017. https://iubmb.onlinelibrary.wiley.com/jou	2017

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22	The effectiveness of appreciative problem solving strategy to grow innovative ideas	Rinie Pratiwi P, Yuni Sri Rahayu	International Conferntence on Education Innovation (ICEI) 2017.	2017
23	Pengaruh Penambahan Alfa Tokoferol dalam Pengencer CEP-D terhadap Motilitas Spermatozoa Sapi Limousin yang Disimpan pada Suhu Beku	Eka Ayu, Ayu Astrin, Nur Ducha	LenteraBio Vol 6 No 2 : 27-31 (2017) Publisher: Universitas Negeri Surabaya ISSN: 2252-3979.	2017
24	Potensi Konsorsium Tiga dan Empat Isolat Bakteri Endofit dari Akar Tanaman Ubi Jalar varietas Papua Patippi dalam Memproduksi IAA	Dwiliam Budiyanti Sumpethanaya, Yuliani, Lisa Lisdiana	LenteraBio Vol 6 No 2 : 32-37 (2017) Publisher: Universitas Negeri Surabaya ISSN: 2252-3979.	2017
25	Potensi Bakteri Endofit Akar Ubi Jalar Varietas Papua Patippi dalam Melarutkan Fosfat secara In Vitro	Ana Mariatul Khiftiyah, Yuliani, Lisa Lisdiana	LenteraBio Vol 6 No 2 : 27-31 (2017) Publisher: Universitas Negeri Surabaya ISSN: 2252-3979.	2017
26	Pengaruh Timbal (Pb) terhadap Kandungan Klorofil Kiambang (<i>Salvinia molesta</i>)	Maria Ulfah, Fida Rachmadiarti, Yuni Sri Rahayu	LenteraBio Vol 6 No 2 : 44-48 (2017) Publisher: Universitas Negeri Surabaya ISSN: 2252-3 http://ejournal.unesa.ac.id/index.php/lenterabi o 979.	2017
27	Identifikasi Isolat Bakteri Endofit B2 dan B3 dari Akar Tanaman Ubi Jalar Berdasarkan Sekuens 16S rDNA	Hilda Zumrona , Yuliani, Lisa Lisdiana	LenteraBio Vol 6 No 2 : 49-53 (2017) Publisher: Universitas Negeri Surabaya ISSN: 2252-3979.	2017
28	The relationship of physical and chemical conditions of CEP diluent with egg yolk addition to bull spermatozoa quality before and after storage at temperature of 4-5°C	Nur Ducha, Dyah Hariani, Widowati	IOP Conf. Series: Journal of Physics: Conf. Series 953 (2017) 012208	2017
29	Pengaruh Penambahan Fruktosa Pada Pengencer Dasar Tris-Citric-Acid Soya (Tcs) Terhadap Motilitas Spermatozoa Kambing Boer Pasca-Pembekuan	Dio Bekti Pamungkas, Tjandrakirana, Nur Ducha	LenteraBio Vol 6 No 1 : 6-9 (2017) Publisher: Universitas Negeri Surabaya ISSN: 2252-3 http://ejournal.unesa.ac.id/index.php/lenterabi o 979.	2017
30	Potensi Konsorsium Bakteri Endofit dari Akar Tanaman Ubi Jalar (<i>Ipomoea batatas</i>) Varietas Papua Patippi dalam Menambat Nitrogen	Iskhawatun Amanah, Yuliani,	LenteraBio Vol 6 No 1 : 10-15 (2017) Publisher: Universitas Negeri Surabaya ISSN: 2252-3979.	2017
31	Profil Protein Semanggi Air (<i>Marsilea crenata</i>) yang Ditanam pada Kombinasi Media Tanam Lumpur Lapindo dan Tanah Alfisol	Rizki K Hidayati, Fida Rachmadiarti, Yuni Sri Rahayu	LenteraBio Vol 6 No 1 :16-22 (2017) Publisher: Universitas Negeri Surabaya ISSN: 2252-3979	2017
32	Pengaruh Penambahan Soya dalam Pengencer Dasar Tris-Citric Acid-Fructose (TCF) terhadap Motilitas Spermatozoa Kambing Boer Pasca Pembekuan	Lucky Noviansyah , Tjandrakirana, Nur Ducha	LenteraBio Vol 6 No 1 :23-26(2017) Publisher: Universitas Negeri Surabaya ISSN: 2252-3979.	2017

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(1)	(2)	(3)	(4)	(5)
33	Efektivitas Antibakteri Ekstrak Lichen <i>Parmelia sulcata</i> terhadap Pertumbuhan Bakteri <i>Shigella dysenteriae</i> dan <i>Bacillus cereus</i>	Frida Purwanti, Isnawati, Guntur Tri Mulyono	LenteraBio Vol 6, No 3: 55-61(2017). ISSN: 2252-3979 http://ejournal.unesa.ac.id/index.php/lenteraбио	2017
34	Identifikasi Isolat Bakteri Endofit A1 dan B1 dari Akar Tanaman Ubi Jalar (<i>Ipomoea batatas</i>) Var. Papua Patippi Berdasarkan Karakter Fenotipik	Ega Heryani Putri, Yuliani Yuliani, Lisa Lisdiana	LenteraBio Vol 6, No 3 :62-69 (2017).	2017
35	Kualitas Perairan Kali Lamong Berdasarkan Keanekaragaman Plankton	Erma Luki Nastiti, Yuni Sri Rahayu, Novita Kartika	LenteraBio Vol 6, No 3 :70-75 (2017).	2017
36	Pemanfaatan Sampah Daun Trembesi (<i>Samanea saman</i>) dan Daun Angsana (<i>Pterocarpus indicus</i>) sebagai Bahan Baku Kompos	Fariska Fauziyah, Winarsih,	LenteraBio Vol 6, No 3 : 76-79(2017).	2017
37	Produksi Hormon IAA oleh Bakteri Endofit dari Akar Tanaman Ubi Jalar (<i>Ipomoea batatas</i>) dalam Media Limbah Cair Tahu	Fuad Hidayatullah, Yuni Sri Rahayu, Lisa Lisdiana	LenteraBio Vol 6, No 3 : 80-85. (2017).	2017
38	Temperature Range and Degree of Acidity Growth of Isolate of Indigenous Bacteria On Fermented Feed "Fermege"	Isnawati, Guntur Trimulyono	Conf. Series 953 012209. Journal of Physycs	2017
39	Plant Leaf Recognition Using Competitive Based Learning Algorithm	E. M. Imah, Yuni Sri Rahayu	2nd Annual Applied Science and Engineering Conference (AASEC 2017)IOP Conf. Series: Materials Science and Engineering 288 (2018) 012058	2017
40	Strengthening the 21st Century Skills of Elementary School Students through the Implementation of Project Based Learning	Riyadi, Yuni Sri Rahayu	Advances in Social Science, Education and Humanities Research (ASSEHR), volume	2017
41	Improving Students' Scientific Arguments Guided Inquiry Ability Through Student Textbook	Bagus R, Yuni Sri Rahayu	Advances in Social Science, Education and Humanities Research	2017
42	Physiological Demands of Playing Field Hockey Game at Sub Elite Players	W Kusnanik, Yuni Sri Rahayu	The 2nd Annual Applied Science and Engineering Conference (AASEC)	2017
43	Developing Learning Model P3E to Improve Students'Critical Thinking Skills of Islamic Senior High School	Bahtiar,	IOP Conf. Series: Journal of Physics: Conf. Series 947 (2018)	2017
44	Development of Problem-Based Learning Oriented Teaching Learning Materials to Facilitate Students'	M Reza, M Ibrahim, Yuni Sri Rahayu	IOP Conf. Series: Journal of Physics: Conf. Series 947 (2018)	2017

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(1)	(2)	(3)	(4)	(5)
45	Mastery of Concept and Critical Thinking Skill Development of biology student worksheets to facilitate science Process skills of a student	Y S Rahayu,	IOP Conf. Series: Materials Science and Engineering 296 (2018)	2017
46	Implementation of science process skills using ICT-based approach to facilitate student life skills	Y S Rahayu, Yuliani, Wijaya	The Consortium of Asia- Pacific Education Universities IOP Conf. Series: Materials Science and Engineering 296 (2018)	2017
47	Designing Easy DNA Extraction: Teaching Creativity Through Laboratory Practice	Endang Susantini, Lisa Lisdiana, Isnawati, A Tanzih, Guntur Tri Mulyono	Biology Education (Scopus). Volume 45, Number 3, May/June 2017, Pages 216–225	2017
48	Environmentally Friendly Catfish Cultivation Engineering: Probiotic Use in Feed with Addition of Spices".	Dyah Hariani, DA Rahayu, PSW Kusuma	Proceedings International Conference on Science and Technology (ICST 2018).DOIhttps://doi.org/10.2991/icst-18.2018.132	2018
49	Variasi morfologi dan kelimpahan Donax faba (Bivalvia: Donacidae) di Pantai Tengket Bangkalan Madura	D F Alyani, Reni Ambarwati	Biotropic (Terindeks DOAJ); 29(2)/2018/73-84, http://jurnalsaintek.uinsby.ac.id/index.php/biotropic/article/view/292	2018
50	Keanekaragaman Makrofauna dan Makroflora Air di Waduk Sumengko Kabupaten Gresik	Vuji Irma Arviani, Fida Rachmadiarti, Reni Ambarwati	LenteraBio: Berkala Ilmiah Biologi Terakreditasi Peringkat 4). 7(2)/2018	2018
51	Kelimpahan Lalat Buah (Diptera: Tephritidae) yang Menyerang Jambu biji Kristal (Psidium guajava) di Perkebunan Dlanggu, Mojokerto	Rafida Hani Alima, Sunu Kuntjoro, Reni Ambarwati	Lentera Bio: Berkala Ilmiah Biologi Terakreditasi Peringkat 4). 7(2)/2018	2018
52	Identifikasi Jenis Protozoa Ektoparasit pada Udang Vaname (Penaeus vannamei) di Lahan Pertambakan Tradisional Daerah Bangil dan Glagah	Jenni Widiani, Reni Ambarwati	LenteraBio: Berkala Ilmiah Biologi Terakreditasi Peringkat 4). 7(2)/2018	2018
53	Karakter Morfologi dan Morfometri Kerang Eres dan Jubing (Bivalvia: Pharidae)	Dwi Ulfa Apriliana, Reni Ambarwati	LenteraBio: Berkala Ilmiah Biologi Terakreditasi Peringkat 4) 7(3)/2018	2018
54	Kemampuan Tapak Dara Air (Ludwigia adscendens) sebagai Fitoremediator dalam Menurunkan Logam Berat Kadmium (Cd) pada Perairan yang Tercemar Lumpur Lapindo, Sidoarjo	Amrina Rosyada* dan Tarzan Purnomo	LenteraBio: Berkala Ilmiah Biologi Terakreditasi Peringkat 4) 7(3)/2018	2018
55	Motilitas Spermatozoa Sapi Limousin dalam Pengencer CEP-D dengan Penambahan Serum Darah Sapi sebagai Alternatif Pengganti BSA	Rina Aisyah Puspitasari, Nur Ducha, Erlis Rakhmad Purnama	LenteraBio: Berkala Ilmiah Biologi Terakreditasi Peringkat 4) 7(3,)/ September 2018: 253-257	2018
56	Potensi Tanaman Lili Paris (Chlorophytum comosum),	Ayudhiniar Fascavetri*, Fida	LenteraBio Vol. 7 No. 3, September 2018: 188–	2018

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(1)	(2)	(3)	(4)	(5)
	Melati Jepang (<i>Pseuderanthemum reticulatum</i>), dan Paku Tanduk Rusa (<i>Platyserium bifurcatum</i>) sebagai Absorben Timbal (Pb) di Udara	Rachmadiarti, Ahmad Bashri	195	
57	Pengaruh Pemberian Mulsa Perak dan Tanaman Tumpang Sari terhadap Dominansi Organisme Pengganggu Tanaman (OPT) pada Tanaman Jeruk Keprok Pulung (<i>Citrus reticulata</i>)	Elviadian Nadzimatul Umah, Yuni Sri Rahayu	LenteraBio Vol. 7 No. 2, Mei 2018: 176–180	2018
58	Absorpsi CO ₂ Oleh Mikroalga Chlorophyta Epifit di Hutan Kota Surabaya	Muhammad Nur Komaruddin Arif *, Tarzan Purnomo, Novita Kartika Indah	LenteraBio Vol. 7 No. 2, Mei 2018: 163–167	2018
59	Pengaruh Pupuk Organik Terhadap Kadar Tph (Total Petroleum Hidrokarbon) dan Hara N (Nitrogen) pada Tanah Tercemar Minyak Bumi	Tanaya Juwita Rahayu*, Fida Rachmadiarti	LenteraBio Vol. 7 No. 2, Mei 2018: 153-158	2018
60	Aplikasi Probiotik, Prebiotik dan Sinbiotik pada Pakan terhadap Pertumbuhan Ikan Gurami (<i>Osphronemus gouramy Lac.</i>)	Guntur Trimulyono	LenteraBio Vol. 7 No. 2, Mei 2018: 153-159	2018
61	Identifikasi Jamur Penyebab Penyakit pada Ubi Jalar Ungu (<i>Ipomoea batatas</i>) dan Sebarannya di Kecamatan Tuter Kabupaten Pasuruan	Abdullah Alfarobi*, Isnawati, Guntur Trimulyono	LenteraBio Vol. 7 No. 2, Mei 2018: 115–120	2018
62	Potensi Isolat Bakteri Endofit Dari Akar Tanaman Ubi Jalar Sebagai Penghasil Hormon Indole Acetic Acid	Anisah Iswanti *, Mahanani Tri Asri, Lisa Lisdiana	LenteraBio Vol. 7 No. 2, Mei 2018: 110–114	2018
63	Pengaruh Pemberian Formula Pakan yang Berbeda terhadap Laju Pertumbuhan dan Kelangsungan Hidup Benih Ikan Lele (<i>Clarias sp.</i>)	Nurul 'Aini*, Dyah Hariani, Raharjo	LenteraBio Vol. 7 No. 2, Mei 2018: 104-109	2018
64	Keanekaragaman Gastropoda dan Peranannya Sebagai Bioindikator Logam Berat Timbal (Pb) di Pantai Kenjeran, Kecamatan Bulak, Kota Surabaya	Diana Fitri Wulansari*, Sunu Kuntjoro	LenteraBio Vol.7 No.3, September 2018: 241-247	2018
65	Pengaruh Mikoriza Vesikular Arbuskular dan <i>Trichoderma harzianum</i> pada Pertumbuhan Tanaman Sawi Hijau (<i>Brassica</i>	Agape Emmanuella Br Ginting*, Yuliani, Sari Kusuma Dewi	LenteraBio Vol. 7 No. 3, September 2018: 231-235	2018

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(1)	(2)	(3)	(4)	(5)
	juncea L.) di Tanah Liat dan Tanah Pasir			
66	Pengaruh Pemberian Limbah Padat Industri Agar sebagai Pupuk Organik terhadap Pertumbuhan Tanaman Sawi Hijau (<i>Brassica juncea</i>)	Fitriatus Syarifah*, Herlina Fitrihidajati, Novita Kartika Indah	LenteraBio Vol. 7 No. 3, September 2018: 221–225	2018
67	Pengaruh Perendaman Larutan Asam Cuka sebagai Penurun Kadar Logam Berat Kadmium pada Ikan Mujair (<i>Oreochromis mossambicus</i>)	Rizki Yulia Oxi*, Sunu Kuntjoro, Ulfi Faizah	LenteraBio Vol. 7 No. 3, September 2018: 203–208	2018
68	Pengaruh Macam Media Aktivator terhadap Motilitas Spermatozoa Ikan Tombro (<i>Cyprinus carpio</i>)	Sukma Aji Prastyawan*, Nur Ducha, Tarzan Purnomo	LenteraBio Vol.7 No. 2, Mei 2018: 99-103	2018
69	Pengaruh Macam Media Pengencer terhadap Motilitas Spermatozoa Ikan Tombro (<i>Cyprinus carpio</i>) Selama Penyimpanan pada Suhu 4-5°C	Kukuh Juni Handoko*, Nur Ducha, Tarzan Purnomo	LenteraBio Vol. 7 No. 1, Januari 2018: 92–98	2018
70	Kualitas Air Sumber Gadung Desa Watesnegoro Mojokerto Ditinjau dari Indeks Keanekaragaman Plankton dan Kadar Oksigen	Choiron Nikmah*, Tarzan Purnomo, Wisanti	LenteraBio Vol. 7 No.1, Januari 2018: 83-91	2018
71	Identifikasi Bakteri Endofit Isolat B2 dan B3 dari Akar Tanaman Ubi Jalar (<i>Ipomoea batatas</i> L.) var. Papua patippi Berdasarkan Karakter Fenotipik	Asmaul Husna *, Yuliani, Lisa Lisdiana	LenteraBio Vol. 7 No. 1, Januari 2018: 76–82	2018
72	Efektivitas Ekstrak Kulit Batang Dan Biji Mahoni (<i>Swietenia mahagoni</i>) sebagai Antibakteri <i>Xanthomonas campestris</i> Penyebab Penyakit Busuk Hitam pada Tanaman Kubis	Choirun Nisyak*, Yuliani, Mahanani Tri Asri	LenteraBio Vol. 7 No. 1, Januari 2018: 66–75	2018
73	Pengaruh Filtrat Daun Kenikir (<i>Cosmos Caudatus</i>) terhadap Kualitas Spermatozoa Mencit (<i>Mus musculus</i>) yang Terpapar Asap Rokok	Naning Dwi Lestari *, Tjandrakirana, Yuni Sri Rahayu	LenteraBio Vol. 7 No. 1, Januari 2018: 55-60	2018
74	Pengaruh Pemberian Pupuk Cair Organik dari Limbah Organ Dalam Ikan	Devi Kurniawati*, Yuni Sri Rahayu, Herlina	LenteraBio Vol. 7 No. 1 Januari 2018: 49–54	2018

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(1)	(2)	(3)	(4)	(5)
	terhadap Pertumbuhan Tanaman Bayam Merah (<i>Alternanthera ficoides</i>)	Fitrihidajati		
75	Efektivitas Kompos Kacang Tanah terhadap Pertumbuhan Kedelai pada Media Tanam Tanah Tercemar Minyak Bumi Hasil Bioremediasi	Siti Ma'rifatin*, Yuliani, Winarsih	LenteraBio Vol. 7 No. 1, Januari 2018: 45–48	2018
76	Pemanfaatan Serbuk Cangkang Telur Ayam Sebagai Adsorben Logam Berat Kadmium (Cd) pada Limbah Cair Industri Batik Jetis Sidoarjo	Vania Maharani*, Sunu Kuntjoro, Novita Kartika Indah	LenteraBio Vol. 7 No. 1, Januari 2018: 39–44	2018
77	Penggunaan Ekstrak Daun Kedondong (<i>Spondias pinnata</i>) untuk Menghambat Pertumbuhan Miselia Jamur <i>Fusarium oxysporum</i> Secara In Vitro	Lutfa Lusya Fadilah *, Mahanani Tri Asri, Evie Ratnasari	LenteraBio Vol. 7 No. 1, Januari 2018: 28–32	2018
78	Potensi Konsorsium Dua Isolat Bakteri Endofit dari Akar Tanaman Ubi Jalar Var. Papua patippi dalam Menghasilkan Hormon Indole – 3 – Acetic – Acid (IAA)	Fithriani Valentina, Yuliani, Lisa Lisdiana	LenteraBio Vol. 7 No. 1, Januari 2018: 20–27	2018
79	Penggunaan Pupuk Cair Berbahan Baku Limbah Air Cucian Beras dengan Penambahan Serbuk Cangkang Telur Terhadap Pertumbuhan Tanaman Sawi Hijau (<i>Brassica juncea</i>)	Nurdiana K. Jannah*, Yuliani, Yuni Sri Rahayu	LenteraBio Vol. 7 No. 1, Januari 2018: 15–19	2018
80	Identifikasi Isolat Bakteri Endofit A1 dan B1 dari Akar Tanaman Ubi Jalar Berdasarkan Sekuens 16S rDNA	Anggi Maulia Arista*, Yuliani, Lisa Lisdiana	LenteraBio Vol. 7 No.1, Januari 2018: 9-14	2018
81	Isolasi dan Karakterisasi Bakteri Kitinolitik Endofit Bawang Merah (<i>Allium ascalonicum</i>) serta Potensinya dalam Menghambat Pertumbuhan <i>Fusarium oxysporum</i>	Indra Adi Wira Prasetya*, Yuni Sri Rahayu, Guntur Trimulyono	LenteraBio Vol. 7 No. 1, Januari 2018: 1–8	2018
82	Potential of Nata de Legen in Improving Local Wellness of Natural Resources and Human Resources	Mahanani Tri Asri, Evie Ratnasari, Nur Ducha,	Jurnal Pengabdian http://jurnal.untan.ac.id/index.php/JPLP2KM .	2018

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(1)	(2)	(3)	(4)	(5)
	in Dalegan Village, Gresik District	Ahmad Bashri	Volume 1 Nomor 2, Oktober 2018 p-ISSN: 2620-4665 e-ISSN: 2620-4673	
83	Application of Acetobacter Xylinum in The Production of Nata De Legen From Palmyra Palm Neera	Mahanani Tri Asri, Evie Ratnasari, Nur Ducha, Ahmad Bashri	IOP Conf. Series: Journal of Physics: Conf. Series 1108 (2018) 012098 doi :10.1088/1742-6596/1108/ 1/012098 MISEIC 2018	2018
84	Development of Guided Inquiry Student Worksheet for Biology Grade 11th Senior High School	Erlin Permana Windiastuti, Suyono, Sunu Kuntjoro	JPPS (Jurnal Penelitian Pendidikan Sains). Vol 7(2): 1496-1500 https://journal.unesa.ac.id/index.php/jpps/article/viewFile/2930/2218	2018
85	Variasi morfologi dan kelimpahan Donax faba (Bivalvia: Donacidae) di Pantai Tengket Bangkalan Madura	Ambarwati, R, Azizah, U.	Biotropic	2018
86	Pemanfaatan Daun Kelor (Moringa oleifera) Terhadap Pemulihan Struktur Pankreas Mencit Diabetik	Erlix RP	Biotropic: The Journal of Tropical Biology. Volume 2/Nomor 2/Tahun 2018 p 85-92	2018
87	Identifikasi Senyawa Aktif Pada Ekstrak Etanol Holothuria leucospilota Asal Pantai Selatan Madura	Erlix RP	Prosiding Seminar Nasional Biologi Unesa 2018	2018
88	Identifikasi Spesies Sand Bubbler Crabs Di Pantai Camplong Madura	Erlix RP	STIGMA: Jurnal Matematika dan Ilmu Pengetahuan Alam Unipa. Volume 11/Nomor 01/Tahun 2018 p 5261	2018
89	Epitope Mapping of Capsid Protein L1 from Human Papillomavirus to Development Cervical Cancer Vaccine through Computational Study	Erlix RP	Journal of Physics: Conference Series. Volume 1108/Conference 1/ Tahun 2018.	2018
90	Effect of high temperature stress on changes in morphology, anatomy and chlorophyll content in tropical seagrass Thalassia hemprichii	Erlix RP	AACL Bioflux Volume 11/ Issue 6/Tahun 2018 p1825-1833	2018
91	Molecular Docking: Senyawa Pada Teh Hijau Terhadap Protein DXTR Sebagai Antibiotik Penanggulangan Penyakit Difteri	Erlix RP	BIOTIKA: Jurnal Ilmiah Biologi Volume 16/Issue 2/Tahun 2018	2018
92	Study of Molecular Docking of Antihyperglycemic Compounds on Kelor (Moringa oleifera) on Receptor	Erlix RP	BIOTIKA: Jurnal Ilmiah Biologi. Volume 16/Issue 2/Tahun 2018 p 18-23	2018

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(1)	(2)	(3)	(4)	(5)
93	PPAR- γ as Therapy for Type 2 Diabetes Mellitus Docking Molekuler Senyawa Metabolit Sekunder Lantana camara Sebagai Antiinflamasi Terhadap Enzim Cox-1	Erlis RP	Jurnal Biota. Volume 4/Nomor 2/ Tahun 2018 p 79-83	2018
94	The test about blood serum capabilities in maintaining the quality of bull spermatozoa during storage in cep diluent at refrigerator temperature	Nur Ducha	IOP Conf. Series: Earth and Environmental Science 130 (2018) 012043. Scopus indexed,	2018
95	Hasil Degradasi Sampah Basah Dengan Metode Tong Komposter Multifungsi	Winarsih	Prosiding Inovasi Pembelajaran dan Penelitian Biologi	2018
96	The Changes of Environment Factors and Aquatic Organism Biodiversity in East Coast of Sidoarjo Due To Lapindo Mud	Tarzan Purnomo, Fida Rachmadiarti	International Journal of Geomate, Volume 15, Issue 48. Agustus 2018	2018
97	Impact of Lapindo Hot Mud Flowing on Macrozoobenthos Communities in Estuary Porong, East Java	Tarzan Purnomo, Fida Rachmadiarti, Soegiyanto	Atlantis Highlights in Engineering (AHE), Volume 1, International Conference on Science and Technology (ICST 2018), 2018. Volume 1, 2018	2018
98	Azolla microphylla and Pistia stratiotes as Phytoremediator of Pb (Lead)	Fida Rachmadiarti, Herlina Fitrihidajati, Tarzan Purnomo, Yuliani, Dwi Asih Wahyuningsih	Atlantis Highlights in Engineering (AHE), Volume 1, International Conference on Science and Technology (ICST 2018), 2018. Volume 1, 2018	2018
99	Docking Molekuler Senyawa Metabolit Sekunder Lantana camara Sebagai Antiinflamasi Terhadap Enzim Cox-1	Erlis R Purnama,	Jurnal Biota Volume 4/ Nomor 2/Tahun 2018 p 79-83	2018
100	Utilization Of Microbial And Botanical Insecticide In Formulations Of Effective Photoprotectant To Control Soybean Pest And Safe For Agroecosystems	Mahanani Tri Asri	Accepted di ASL Jurnal	2018
101	The Role of Teak Leaves (<i>Tectona grandis</i>), Rhizobium and Vesicular Arbuscular Mychorrhizae on Improving Soil Structure and Soil Nutrition	Yuliani, Yuni Sri Rahayu	The 2nd Annual Applied Science and Engineering Conference (AASEC 2017). IOP Publishing IOP Conf. Series: Materials Science and Engineering 288 (2018) 012158 doi:10.1088/1757-899X/288/1/012158	2018

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(1)	(2)	(3)	(4)	(5)
102	The Using of Fenolic Compounds of <i>Pluchea indica</i> Less Leaves extracts as A Bioinsecticide and Bioherbicide	Yuliani, Yuni SR	IOP Conf.Series Journal of Physics Conf.Series 953 (2017) 012206 http://iopscience.iop.org/issue/17426596/953/1 2018 J. Phys.: Conf. Ser. 953 012206 https://doi.org/10.1088/17426596/953/1/012206	2018
103	Isolation and Identification of Hydrocarbone Degradation Bacteria and Phospfat Soluble Bacteria in Lapindo Mud Sidoarjo East Java	Yuni Sri Rahayu, Yuliani, Guntur Trimulyono	Journal of Engineering Science and Technology (JESTEC). Volume 13 (8) Agustus 2018	2018
104	Isolation and Characterization of Silicate Solubilizing Bacteria from Paddy Rhizosphere	A. Sulizah, Yuni Sri Rahayu, Sari Kusuma Dewi	MISEIC 2018. IOP Conf. Series: Journal of Physics: Conf. Series 1108 (2018) 012046	2018
105	Isolation and Characterization of Potassium Solubilizing Bacteria from Paddy Rhizosphere	R. Fatharani, Yuni Sri Rahayu, Sari Kusuma Dewi	MISEIC 2018. IOP Conf. Series: Journal of Physics: Conf. Series 1108 (2018) 012105	2018
106	Pengaruh Pemberian Pakan "FERMEGE FORMULA 3" Terhadap Pertambahan Berat Badan Kambing Jantan	Evie Ratnasari, Herlina F, Isnawati	Prosiding Semnas PPM 2018. Volume 1, Nomor 1, 2018.	2018
107	Phenetic Relationship of Pasuruan Snake fruits (<i>Salacca zalacca</i> (Gaertn.)Voss.)	Novita Kartika I., Serafinah I, Estri Laras A., Rodiyati A	AP Conference Proceedings 2019, 020011 (2018);	2018
108	Application of <i>Acetobacter xylinum</i> in The Production of Nata de Legen from Palmyra Palm Neera	Mahanani Tri Asri, Evie Ratnasari, Nur Ducha, Ahmad Bashri	IOP Conf. Series: Journal of Physics: Conf. Series 1108 (2018) 012098.	2018
109	SWOT Analysis based on society perception and appreciation to support snakefruits (<i>Salacca zalacca</i> (Gaertn.) Voss.) conservation strategy in the East Java	Novita Kartika I., Serafinah I, Estri Laras A., Rodiyati A	Atlantis Proceedings ISBN 978-602-0951-23-2 Pub 2018-12-03	2018
110	Molecular Characterization and Phylogenetic Analysis of The Genus <i>Tor</i> from Indonesia based on mitochondrial 16S rRNA gene	D.A. Rahayu , E. D. Nugroho	Bioflux (Aquaculture, Aquarium, Conservation & Legislation). Accepted. 2018	2018
111	Role of Nitrogene and phosphate dynamics to increase plant survival grown on oil contaminated soil	Yuni Sri Rahayu, Yuliani, Guntur Trimulyono, Evie Ratnasari, Sari Kusuma Dewi	3rd Annual Applied Science and Engineering Conference (AASEC 2018).IOP Conf. Series: Materials Science and Engineering 434 (2018) 012122	2018

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(1)	(2)	(3)	(4)	(5)
112	Isolation and Identification of Hydrocarbhone Degradation Bacteria and Phospfat Soluble Bacteria in Lapindo Mud Sidoarjo East Java	Yuni Sri Rahayu, Yuliani, Guntur Trimulyono	Journal of Engineering Science and Technology (JESTEC). Volume 13 (8) Agustus 2018	2018
113	The development of BOT API Social Media Telegramabout Plant Hormone using Black Box Testing	Yuni Sri Rahayu, S C Wibawa, Yuliani, Evie Ratnasari, Sari Kusuma Dewi	3rd Annual Applied Science and Engineering Conference (AASEC 2018). IOP Conf. Series: Materials Science and Engineering 434 (2018) 012132	2018
114	The test about blood serum capabilities in maintaining the quality of bull spermatozoa during storage in cep diluent at refrigerator temperature	Nur Ducha	IOP Conf. Series: Earth and Environmental Science 130 (2018) 012043	2018
115	Science Process Skills to Facilitate the Achievement of Student Learning Outcome	Rafiatul Hasanah, Laily Yunita Susanti, Yuni Sri Rahayu, Puji Jayanti	2nd Social Sciences, Humanities, and Education Conference (SoSHEC 2018). Advances in Social Science, Education and Humanities Research, volume 222.	2018
116	The Effectiveness of Guided Inquiry Based Learning to Train Critical Thingking Skills in High School Level	Achmad Muzanni, Yuni Sri Rahayu, Zainul Imam Supardi, Puji Jayanti	2nd Social Sciences, Humanities, and Education Conference (SoSHEC 2018). Advances in Social Science, Education and Humanities Research, volume 222.	2018
117	Development of biology student worksheets to facilitate science process skills of student	Y S Rahayu, R Pratiwi , S Indana	The Consortium of Asia-Pacific Education Universities (CAPEU) 2017 IOP Publishing. IOP Conf. Series: Materials Science and Engineering . Vol. 296 Nomor 1 Januari 2018.	2018
118	Implementation of Guided Discovery Learning to Improve Student Science Process Skills of Junior High School	Astutik Sri Handayani, Tjandrakirana, Yuni Sri Rahayu, Puji Jayanti	2nd International Conference on Education Innovation (ICEI 2018).Advances in Social Science, Education and Humanities Research, volume 212.	2018
119	Implementation of science process skills using ICT-based approach to facilitate student life skills	Y S Rahayu, Yuliani, B R Wijaya	The Consortium of Asia-Pacific Education Universities (CAPEU) 2017 IOP Publishing. IOP Conf. Series: Materials Science and Engineering 296 (2018) 012035	2018
120	Two Cycles of Problem Solving to Achieve Thinking Skills Learning Outcomes and Mastery of Plant Anatomy Concepts	R P Puspitawati, L. Yuanita, Y S Rahayu,	Jurnal Pendidikan IPA Indonesia (JPPII). Vol 7. No 3, 2018. https://journal.unnes.ac.id/nju/index.php/jpii/a	2018

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		E Sisiawaty, S Indana)	rticle/view/14295/8254.	
121	Student's View of Environmental Awareness and Energy Conservation Activities in Campus	Laily Rosdiana, Yuni Sri Rahayu, Hasan Subekti, Dita Ayu Purnama Sari	IOP Conf. Series: Materials Science and Engineering 434 (2018) 012127 doi:10.1088/1757-899X/434/1/012127	2018
122	The Influence of Inquiry Method on Student Learning Results With Different Class Learning Style on Plantae Material	S Ariani, Yuni Sri Rahayu, Endang Susantini	MISEIC 2018. IOP Conf. Series: Journal of Physics: Conf. Series 1108 (2018) 012036 doi :10.1088/1742-6596/1108/1/012036	2018
123	Physiological Demands of Playing Field Hockey Game at Sub Elite Players	W Kusnanik, Yuni Sri Rahayu, B Rattray	The 2nd Annual Applied Science and Engineering Conference (AASEC 2017).IOP Publishing IOP Conf. Series: Materials Science and Engineering 288 (2018) 012112	2018
124	The Influence of Inquiry Method on Student Learning Results With Different Class Learning Style on Plantae Material	S Ariani, Yuni Sri Rahayu, Endang Susantini	MISEIC 2018. IOP Conf. Series: Journal of Physics: Conf. Series 1108 (2018) 012036	2018
125	Effectiveness of inquiry learning model in photosynthesis and respiration material to increase of science process skills for biology education students	Yuliani, Yuni SR, Sari KD	Proceeding ICER 2018 https://drive.google.com/file/d/1Ulv5o3OM9A1upTyRi92SOLWE5hjQoMY0/view hal 620 ISBN:978-616-438310-4 Anna Offset, Khon Kaen THAILAND Produced byb Faculty of Education Khon Kaen University, Copyright 2018	2018
126	The Morphological, Anatomical, And Physiological Characteristics of Elephantopus scaber As Explant Source For Tissue Culture	Yuliani, Fida R, Sari KD, Mahanani TA	Proceedings of the International Conference on Science and Technology (ICST 2018) https://www.atlantispres.com/proceedings/icst18/55910798 https://doi.org/10.2991/icst-18.2018.13	2018

No.	Judul	Nama-nama Dosen	Dihasilkan/ Dipublikasikan Pada	Tahun Penyajian/ Publikasi
(1)	(2)	(3)	(4)	(5)
127	Development Of Student Worksheet Based on Inquiry in Carbohydrate Metabolism Material to Increase Study Results of 2015 Biology Education Student	Sari KD, Yuliani, Yuni SR	Proceedings of the International Conference on Science and Technology (ICST 2018) https://doi.org/10.2991/icst18.2018.102 Atlantis Highlights in Engineering (AHE), volume 1	2018
128	Soil Physic and Chemistry Characteristics on Pesticide Application of Soybean Land in Jombang, Lamongan and Probolinggo.	Mahanani TA, Yuliani, Tarzan P, Fida R, Evie R	Proceedings of the International Conference on Science and Technology (ICST 2018) https://doi.org/10.2991/icst18.2018.17 Atlantis Highlights in Engineering (AHE), volume 1 Copyright © 2018, the Authors. Published by Atlantis Press. This is an open access article under the	2018
129	Probiotics utilization in feed to increase hepatosomatics value index (HSI) and gonado somatic index (GSI) in catfish (Clarias sp.) Broodstock	Pungky Slamet WK , Dyah Hariani, Mohamad Fadjar	Plant and Animal Research Journal Vol.1,No.3,62–67. 2018. https://pdfs.semanticscholar.org/02b8/ffcd75078dd1fe57000bacebf5b36f8ad179.pdf	2018
130	Developing Learning Model P3E to Improve Students' Critical Thinking Skills of Islamic Senior High School	Bahtiar, Y S Rahayu, Wasis	MISEIC 2017. IOP Conf. Series: Journal of Physics: Conf. Series 947 (2018) 012067	2018
131	Profil of Scientific Literacy Skills in Junior High School One Roof	Sifak Indana, Rudiana Agustini, Yuni Sri Rahayu	Mathematics, Informatics, Science, and Education International Conference (MISEIC 2018). Advances in Intelligent Systems Research (AISR), volume 157.	2018
132	The Inovative Problem Soving Strategy As The Model of Teaching Problem Solving	Rinie P, Lenny Y, Yuni Sri Rahayu	Studies in Comparative Education, Scientific Journal in Education, 2(36), July-December 2018.	2018
133	Pengaruh Pemberian Pakan "Ferrege Formula 3" terhadap Pertambahan Berat Badan Kambing Jantan	Evie Ratnasari, Herlina Fitrihidajati, Isnawati	Prosiding Semnas PPM 2018. Volume 1, Nomor 1, 2018	2018
134	The Efficacy of Salvinia Molesta Mitch. And Marsilea Creanata Presl.as Phytoremediators of Lead Pollution	Fida Rachmadiarti Guntur Trimulyono	Journal of Applied Horticulture 20(1):48-51 • January 2018 . https://www.researchgate.net › publication ›	2018

No.	Judul	Nama-nama Dosen	Dihasilkan/ Dipublikasikan Pada	Tahun Penyajian/ Publikasi
(1)	(2)	(3)	(4)	(5)
135	Histopathology of Spodoptera litura Larva Infected by Multiple Nuclear Polyhedrons Virus (SplMNPV) in Photo-Protectant Formulation	Mahanani Tri Asri	331770421_The_efficacy_of_s.. Eurasia J Biosci 13, 185-191 (2019). http://www.ejobios.org/article/histopathology-of-spodoptera-litura-larva-infected-by-multiple-nucleopolyhedrosis-virus-spltmnpv-in-6191	2019
136	Efektivitas Pakan "Fermege Formula 3" Fermentasi Campuran Enceng Gondok (<i>Eichhornia crassipes</i>), Ampas Tahu dan Kangkung (<i>Ipomea aquatica</i>) dengan Probiotik Ragi Tempe pada Pertumbuhan Kambing Usia Pertumbuhan dan Produktivitas Kambing Usia Produksi	Evie Ratnasari, Herlina Fitrihidajati, Isnawati Isnawati	Biotika Jurnal Ilmiah Biologi 17 (1), 33-39 vol., 2019 DOI : https://doi.org/10.24198/bjib.v17i1.21975	2019
137	Studi of Soya Addition in Tris Base Extender on The Quality of Senduro Goat Spermatozoa and Membrane Integrity on Storage Temperature 4-5°C	Nur Ducha, Widowati Budijastuti Nur Kuswanti	Prosiding Seminar Internasional MSCEIS	2019
138	The Dynamics of Science Literacy Ability of Biology Students in Histology Lectures Using Worksheets Based Science Literacy	Nur Ducha, Dyah Harinai Widowati Budijastuti	Prosiding Seminar Internasional MISEIC	2019
139	Potensi Ekstrak Daun Bandotan (<i>Ageratum conyzoides</i> L.) Sebagai Spray Untuk Pemulihan Luka Mencit Diabetik Yang Terinfeksi <i>Staphylococcus aureus</i>	Erlis R Purnama	Biotropic: The Journal of Tropical Biology Volume 3/Issue 1/Tahun 2019 p 6878	2019
140	Penerapan Teknologi Produksi Simplisia Empon-Empon, Kelompok Tani Kecamatan Trawas, Kabupaten Mojokerto, Jawa Timur	Erlis R Purnama	Jurnal ABDI: Media Pengabdian Kepada Masyarakat Volume 5/Issue 1/Tahun 2019 p 1 –5	2019
141	Kajian Bovine Serum Albumin (BSA) dalam Pengencer Caudal Epididymal Plasma-D (CEP-D) Terhadap Motilitas Spermatozoa Sapi Limousin Sebelum dan Sesudah Pembekuan	Rafidah Nur Utami N Nur Ducha, Erlis R Purnama,	Lentera Bio Volume 8/Issue 3/Tahun 2019	2019
142	Identification of Anticancer Active Compound from GC-MS Test Results of Zodia Leaves (<i>Evodia suaveolens</i>) Ethanol Extract	Erlis R Purnama	Jurnal Biota Volume 5/Issue 2/Tahun 2019 p 89 –95	2019
143	DNA Barcoding Ikan Introduksi Khas Telaga Sari,	Dwi Anggorowati Rahayu,	Biotropika: Journal of Tropical Biology, v. 7, n. 2,	2019

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	Kabupaten Pasuruan	Endik Deni Nugroho, Dwi Listyorini	p. 51-62 (2019) Link: https://biotropika.ub.ac.id/index.php/biotropika/article/view/530	
144	The Fruticose Lichens In The Forest Tahura (Taman Hutan Raya) R. Soeryo, East Java	Miftahul Jannah, Dwi Anggorowati Rahayu, Murni Sapta Sari, Ludmilla Fitri Untari	Biotropika: Journal of Tropical Biology v. 7, n. 2, p. 63-66, aug. 2019. Link: https://biotropika.ub.ac.id/index.php/biotropika/article/view/531	2019
145	Keanekaragaman Burung di Kawasan Hutan Mangrove Banyuurip Kecamatan Ujungpangkah Kabupaten Gresik	M M Mubarrok, Reni Ambarwati	Jurnal Riset Biologi dan Aplikasinya (Jurnal Nasional, belum terakreditasi 1(2)/2019 https://journal.unesa.ac.id/index.php/risetbiologi/article/view/5082	2019
146	Status Konservasi Burung Pada Resort Coban Trisula dan Blok Ireng-Ireng, Taman Nasional Bromo Tengger Semeru	Boni Herdiawan, Muhammad Musthofa Mubarrok, Reni Ambarwati, Koestriadi Nugra Prasetya	SIMBIOSEA (Terakreditasi Peringkat 4) 8(1)/2019 https://www.journal.unrika.ac.id/index.php/simbiosajournal/article/view/1871	2019
147	Enhancing the Digital Literacy of Pre-Service Biology Teacher through Animal Systematics Course	Reni Ambarwati, Ulfi Faizah, Dwi Anggorowati Rahayu	Proceedings of the Mathematics, Informatics, Science, and Education International Conference (MISEIC 2019) Atlantis Press. Advances in Computer Science Research, volume 95/2019 https://www.atlantispress.com/proceedings/miseic-19/125928586 https://doi.org/102991/miseic-19.2019.46	2019
148	The Potency and Food Safety of Lantern Shell (Brachiopoda: Lingula sp.) as Food Resources	Reni Ambarwati, Dwi Anggorowati Rahayu, Ulfi Faizah	Proceedings of the Mathematics, Informatics, Science, and Education International Conference (MISEIC 2019). Journal of Physics: Conference Series, Volume 1417, conference 1 Link: https://iopscience.iop.org/article/10.1088/1742-6596/1417/1/012039	2019
149	Biodiversity of Invertebrates in Kemantren Coast, Lamongan	D A Rahayu, R Ambarwati, U Faizah	Proceedings of the Mathematics, Informatics, Science, and Education International Conference (MISEIC 2019). Link : https://www.atlantis-	2019

No.	Judul	Nama-nama Dosen	Dihasilkan/ Dipublikasikan Pada	Tahun Penyajian/ Publikasi
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150	Integration of Scientific Article Writing in the Animal Systematics Course to Train Scientific Literacy	Ulfi Faizah, Reni Ambarwati, Dwi Anggorowati Rahayu	press.com/proceedings/miseic-19/125928548 Proceedings of the Mathematics, Informatics, Science, and Education International Conference(MISEIC 2019) Atlantis Press. Advances in Computer Science Research, volume 95/2019 https://www.atlantis-press.com/proceedings/miseic-19/125928579 https://doi.org/10.2991/miseic-19.2019.39	2019
151	Profil Semen Segar Kambing Peranakan Etawa (PE) Senduro Sebagai Bahan untuk Penyimpanan Pada Suhu Rendah	Nur Ducha Widowati Budijastuti	Prosiding Seminar Nasional Biologi 2019 (Masih dalam proses penyelesaian prosiding)	2019
152	Effect of Addition of Different Egg Yolks in Basic Tris Diluent on Quality, Integrity of Senduro Goat Sperm Membrane, and Free Radicals During 4-5o C Storage Temperature	Nur Ducha Widowati Budijastuti Dwi Anggorowati Rahayu	Prosiding Seminar Internasional ICST/IJCST	2019
153	Studi of Soya Addition in Tris Base Extender on The Quality of Senduro Goat Spermatozoa and Membrane Intebrity on Storage Temperature 4-5°C	Nur Ducha Widowati Budijastuti Nur Kuswanti	Proceedings of the Mathematics, Informatics, Science, and Education International Conference (MISEIC 2019)	2019
154	Student Response on Solving Waste Problem in Department of Biology through Conservation of Natural Resources and Environment Course	Winarsih	Proceedings of the Mathematics, Informatics, Science, and Education International Conference (MISEIC 2019) https://www.atlantis-press.com/proceedings/miseic-19/125928590	2019
155	Combination of feed protein level and laserpuncture induction of broodstock catfish (Clarias sp.) to increase estrogen, vitellogenin, and egg quality	Dyah Hariani, Pungky Slamet WK	Eurasia J Biosci 13 : 769-779 (2019). https://search.proquest.com/openview/8c15ec072ae3190995bc419c0499d5ea/1.pdf?pqorigsite=gscholar&cbl=2042720	2019
156	Biological study of increasing vitello genin level and gonado somatic index by laserpuncture exposure at any protein level of dietary on catfish broodstock (Clarias	Pungky Slamet Wisnu Kusuma, Dyah Hariani	Eurasia J Biosci. 13:177-183 (2019). https://www.google.com/search?q=Eurasia+J+Biosci+13%2C+177183+(2019)&rlz=1C1CHBF_enID824ID824&oq=Eurasia+J+Biosci+13%2C+	2019

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(1)	(2)	(3)	(4)	(5)
	sp.)		177-183+(2019)&aqs=chrome..69i57.2643j0j7&sourceid=chrome&ie=UTF-8	
157	Endemic Bacteria Potential for Decomposing Pesticide Prophenophos and Chlorantraniliprole from Pesticide-Exposed Soybean Field in East Java	Mahanani Asri, Mahanani Tri Asri, Evie Ratnasari, Lilik Suyatmi, Yuliani Yuliani	Proceedings of the Mathematics, Informatics, Science, and Education International Conference (MISEIC 2019) Advances in Computer Science Research, volume 95 page 19-21. December 2019. https://www.atlantispress.com/proceedings/miseic-19/articles	2019
158	Potential of Indonesian Endemic Microbial Consortium in Degrading Profenofos and chlorantraniliprole pesticide in East Java indonesia to support agricultural ecosystems	Mahanani Tri Asri, Yuliani, Tarsan Purnomo, Fida Rachmadiarti, Evie Ratnasari, Agoes Soegianto	Ecology, Environment and Conservation Paper. Vol 25, July Suppl. Issue, 2019; Page No.(S85-S90). http://www.envirobiotechjournals.com/article_abstract.php?aid=9692&iid=276&jid=3	2019
159	The effectiveness of nutrient variation to hydroponic Caisim (<i>Brassica juncea</i> L.) growth	Sari Kusuma Dewi, Yuni Sri Rahayu, Ahmad Bashri	MISEIC (2019) https://iopscience.iop.org/issue/1742-6596/1417/1 IOP Publishing doi:10.1088/17426596/1417/1/012038	2019
160	The effect of electric field, magnetic field, and infrared ray combination to reduce HOMA-IR index and GLUT 4 in diabetic model of <i>Mus musculus</i>	Suhariningsih, D Winarni, SA Husen, F Khaleyla, AP Putra,	Lasers in Medical Science online first 18 Nov 2019, pp 1-7. https://doi.org/10.1007/s10103-019-02916-z	2019
161	Isolation and Identification of Phosphate Solubilizing Bacteria and Hydrocarbone Degradation Bacteria in Oil Contaminated Soil in Bojonegoro, East Java, Indonesia	Yuni Sri Rahayu, Yulini, G. Trimulyono	Indonesian Journal of Science and Technology (IJoST). Volume 4, Issue 1, April 2019: Page 134-147	2019
162	The effect of Local Microorganism and Mycorrhizal Fungi on Anatomical and Morphological Responses of Red Chili (<i>Capsicum annum</i> L)	TN Naafi, YS Rahayu	Journal of Physics: Conference Series 1417 (2019) 012036 IOP Publishing doi:10.1088/1742-6596/1417/1/012036 https://iopscience.iop.org/issue/1742-	2019

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163	Phenetic Relationship of Pasuruan Snake fruits (<i>Salacca zalacca</i> (Gaertn.)Voss.)	Novita Kartika I., Serafinah I, Estri Laras A., Rodiyati A.	6596/1417/1 AIP Conference Proceedings 2019, 020011 (2018); https://doi.org/10.1063/1.5061847	2019
164	Isolation and Identification of Hydrocarbon Degradation Bacteria and Phosphate Solubilizing Bacteria in Oil Contaminated Soil in Bojonegoro, East Java, Indonesia	Yuni SR, Yuliani, Guntur Trimulyono	Indonesian Journal of Science & Technology. Journal homepage: http://ejournal.upi.edu/index.php/ijost/ http://ejournal.upi.edu/index.php/ijost/article/view/14923/pdf DOI: http://dx.doi.org/10.17509/ijost.v41.14923 p- ISSN2528-1410 e- ISSN2527-8045 Volume 4 Issue 1, April 2019 Page 134-147	2019,00
165	Total phenolic and flavonoid contents of <i>Elephantopus scaber</i> and <i>Ageratum conyzoides</i> (asteraceae) leaves extracts from various altitude habitats	Yuliani, Fida R, Sari KD, Mahanani TA Agoes Soegianto	Ecology, Environment and Conservation Paper www.envirobiotechjournals.com/article_abstract.php?aid=9696&iid=276&jid=3 Vol 25, July Suppl.Issue, 2019; Page No.(S106-S113) Copyright@ EMBInternational ISSN 0917-765X	2019,00
166	The Effect of Gibberellin Extracted from <i>Eichoenia crassipes</i> Root on the Viability and Duration of Hard Germination	K. Ummah, Y. S. Rahayu	Journal of Physics: Conference Series 1417 (2019) 012037 IOP Publishing doi:10.1088/1742-6596/1417/1/012037. https://iopscience.iop.org/issue/1742-6596/1417/1	2019,00
167	Identification of gaharu tree (<i>Aqualaria malacensis</i>) and gaharu oil distillation process as the local content included in 21st century curriculum on the subject of high level botany	Herliani, Muslimin Ibrahim, Yuni Sri Rahayu	IOP Conf. Series: Earth and Environmental Science 243 (2019) 012129 IOP Publishing doi:10.1088/1751315/243/1/012129	2019,00
168	Effectiveness of Authentic Assessment: Performances, Attitudes, and Prohibitive Factors	Wahyu Sabtiawan, Leny Yuanita,	Journal of Turkish nScience Education. Volume 16,	2019,00

No.	Judul	Nama-nama Dosen	Dihasilkan/ Dipublikasikan Pada	Tahun Penyajian/ Publikasi
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169	Developing Learning Tools Guided Discovery Models Assisted PhET Simulations for Training Critical Thinking Skills High School Students	Yuni Sri Rahayu U H Thohari, Madlazim, Yuni Sri Rahayu	Issue 2, June 2019 International Journal of Multicultural and Multireligious Understanding. Volume 6, Issue 4, Agustus 2019	2019,00
170	Improving Student's Creative Thinking Skill through Blended Learning using Schoology	FD Roqobih, Yuliani, Yuni Sri Rahayu	Journal of Physics:Conference Seriesb1417 (2019) 012094 IOP Publishing doi:10.1088/17426596/1417/1/012094. https://iopscience.iop.org/issue/e/17426596/1417/1	2019,00
171	In-vitro Propagation of Elephantopus scaber Using Seeds as Explants in Various Culture Growth Media	Yuliani, Fida Rachmadiarti, Sari Kusuma Dewi, Mahanani Tri Asri	Proceedings of the Mathematics, Informatics, Science, and Education International Conference (MISEIC 2019). Advances in Computer Science Research, volume 95 page 10-13. December 2019. https://www.atlantispress.com/proceedings/miseic-19/125928543	2019,00
172	Phytoremediation Capability Of Water Clover (Marsilea Crenata (L). Presl.) In Synthetic Pb Solution	Fida Rachmadiarti, Guntur Trimulyono	Applied Ecology And Environmental Research. 17(4):9609-9619. http://www.aloki.hu/pdf/1704_96099619.pdf	2019
173	Syzigium oleina and Wedelia trilobata for Phytoremediation of Lead Pollution in the Atmosphere	Fida Rachmadiarti, Tarzan Purnomo, Diana Nur Azizah, Ayudhinar Fascavitri	Nature Environment and Pollution Technology. Vol. 18, No. 1, pp. 157-162 (2019). http://www.neptjournal.com/upload-images/NL-67-20-(18)D-827.pdf	2019
174	Potential of Indonesian endemic microbial consortium in degrading profenofos and chlorantraniliprole pesticide in East Java Indonesia to support agricultural ecosystems	Mahanani Tri Asri, Yuliani, Tarsan Purnomo, Fida Rachmadiarti, Evie Ratnasari, Agoes Soegianto	Ecology, Environment and Conservation. Vol 25, July Suppl. Issue, 2019; Page No.(S85-S90). http://www.envirobiotechjournals.com/article_abstract.php?aid=9692&iid=276&jid=3	2019
175	Biodiversity and Existing Condition of Coral Reef Ecosystem in Kondang Merak Beach Malang	Tarzan Purnomo	Atlantis-press.com/ proceedings/miseic-19/125928547. Advances in Computer Science	2019

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176	Physical parameters, feeding habit, and parasitological index of captive grouper from East Java Waters, Indonesia	Hartanto Mulyo Raharjo, Setiawan Koesdarto, Sri Agus Sudjarwo, Sri Pantja Madyawati, Pudji Srianto, Muchammad Yunus, Nenny Harijani, Soeharsono, Tarzan Purnomo, Channarong Rodkhum	Research, Volume 95, 2019 Thai J Vet Med. 2019. 49(Supplement) Vol.49, pp.231-233, April 2019	2019
177	Training Students' Attitudes in Environmental Science Course Through Lesson Study	Fida Rachmadiarti, Sunu Kuntoro, Widowati Budijastuti	Jurnal Riset Biologi dan Aplikasinya. Hal:40-46, Vol.1, No.1, Maret 2019, ISSN:2655-9927,	2019
178	Implementation of cooperative learning group investigation to improve students self-efficacy and learning achievement on statics fluid	G A R Tirta, P Prabowo, S Kuntjoro	IOP Conf. Series: Journal of Physics: Conf. Series 1157 (2019) 032008 IOP Publishing doi:10.1088/1742-6596/1157/3/032008 https://iopscience.iop.org/article/10.1088/1742-6596/1157/3/032008/pdf	2019
179	Stability of cytochromes c' from psychrophilic and piezophilic Shewanella species: implications for complex multiple adaptation to low temperature and high hydrostatic pressure	Asako Suka, Hiroya Oki, Yuki Kato, Kazuki Kawahara, Tadayasu Ohkubo, Takahiro Maruno, Yuji Kobayashi, Sotaro Fujii, Satoshi Wakai, Lisa Lisdiana, Yoshihiro Sambongi	Extremo Philes. (Q3), SJR 2018 = 0.75. https://link.springer.com/article/10.1007%2Fs00792-019-01077-9	2019
180	Response of neutrophilic Shewanella violacea to acid stress: growth rate, organic acid production, and gene expression	Lisa Lisdiana, Hisashi Omura, Sotaro Fujii, Yoshihiro Sambongi	Extremo philes (Q3), SJR 2018 =0.75. https://link.springer.com/article/10.1007%2Fs00792-019-01083-x	2019
181	Differences in biochemical properties of two 5' - nucleotidases from deep- and shallow-sea Shewanella species under various harsh conditions	Kiko Fujimori, Sotaro Fujii, Lisa Lisdiana, Satoshi Wakai,	Bioscience, Biotechnology, and Biochemistry Volume 83, 2019- Issue 6.	2019

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(1)	(2)	(3)	(4)	(5)
		Hisashi Yagi, Yoshihiro Sambongi	https://www.tandfonline.com/doi/abs/10.1080/09168451.2019.1578641?journalCode=tbbb20	
182	Total phenolic and flavonoid contents of <i>Elephantopus scaber</i> and <i>Ageratum conyzoides</i> (asteraceae) leaves extracts from various altitude habitats	Yuliani, Fida Rachmadiarti, Sari Kusuma Dewi, Mahanani Tri Asri, Agoes Soegianto	Ecology, Environment and Conservation Paper. Vol 25, July Suppl. Issue, 2019; Page No.(S106-S113). http://www.envirobiotechjournals.com/article_abstract.php?aid=9696&iid=276&jid=3	2019
183	The Innovative Problem Solving Strategy (SIPM) as Teachers' Model of Teaching Problem Solving	R.P Puspitawati, L Yuanita, Y S Rahayu	Studies in Comparative Education (Edisi Online Desember 2018, Edisi Cetak Januari 2019). http://pps.udpu.edu.ua/article/view/153409 https://pps.udpu.edu.ua/article/view/153409	2019
184	Potensi Isolat Bakteri Endofit Akar Tanaman Bawang Merah (<i>Allium ascalonium</i>) sebagai Bakteri Pelarut Fosfat	Tania Sukma Wahyu Arisna*, Mahanani Tri Asri	Lentera Bio: Berkala Ilmiah Biologi Terakreditasi Peringkat 4) 8(3)/September 2019: 260-267	2019
185	Keanekaragaman dan Kelimpahan Bivalvia di Pantai Barung Toraja Sumenep, Madura	Capriati Annisa Bening , Tarzan Purnomo	LenteraBio Vol. 8 No. 3, September 2019: 249–254	2019
186	Potensi Isolat Bakteri Endofit (B3), <i>Rhizobium</i> , <i>Azotobacter</i> dan <i>Azospirillum</i> dalam Memproduksi Hormon Indole Acetic Acid (IAA)	Rantika Nurcahyanti*, Mahanani Tri Asri, Sari Kusuma Dewi	LenteraBio Vol. 8 No. 3, September 2019: 201-206	2019
187	Kualitas Kompos Berbahan Dasar Sampah Rumah Tangga, Sampah Kulit Buah, dan Sampah Daun dalam Lubang Resapan Biopori	Agustina Mirawati *, Winarsih	LenteraBio Vol. 8 No. 3, September 2019: 225-230	2019
188	Aktivitas Antifungi Ekstrak Lichen <i>Parmelia sulcata</i> terhadap Pertumbuhan Jamur <i>Alternaria porri</i>	Vita Merry Marantika*, Guntur Trimulyono	LenteraBio Vol. 8 No. 3, September 2019; 231-236	2019
189	Keanekaragaman dan Kelimpahan Gastropoda di Pantai Barung Toraja Sumenep, Madura	Yeyen Tri Ari Rukmana*, Tarzan Purnomo	LenteraBio Vol. 8 No. 3, September 2019: 213–218	2019
190	Potensi Isolat Bakteri Endofit (B3), <i>Rhizobium</i> , <i>Azotobacter</i> dan <i>Azospirillum</i> dalam Memproduksi Hormon Indole Acetic Acid (IAA)	Rantika Nurcahyanti*, Mahanani Tri Asri, Sari Kusuma Dewi	LenteraBio Vol. 8 No. 3, September 2019: 201-206	2019
191	Efektivitas Ekstrak Daun Sukun (<i>Artocarpus altilis</i>)	Zeinbrilian Cheisamaula	LenteraBio Vol. 8 No. 3, September 2019: 196–	2019

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(1)	(2)	(3)	(4)	(5)
	terhadap Mortalitas Hama Walang Sangit (<i>Leptocorisa acuta</i>)	Embrikawentar*, Evie Ratnasari	200	
192	Pengaruh Pemberian Pupuk Cair Organik dan Pupuk Cair Kimia terhadap Pertumbuhan Tanaman Sawi (<i>Brassica juncea</i> L.) dengan Metode Hidroponik Sistem Wick	Inayatus Sholikhah *, Winarsih	LenteraBio Vol. 8 No.3, September 2019: 190-195	2019
193	Pengaruh Pemberian Asap Cair Ampas Tebu terhadap Pertumbuhan Bakteri pada Ikan Kakap Putih (<i>Lates calcarifer</i>)	Rizka Efi Mawli *, Guntur Trimulyono	LenteraBio Vol. 8 No. 2, Mei 2019: 182–189	2019
194	Aktivitas Antibakteri Ekstrak Lichen <i>Usnea subfloridana</i> terhadap Pertumbuhan Bakteri <i>Escherichia coli</i> FNCC 0091 dan <i>Staphylococcus aureus</i> FNCC 0047	Rizki Amalia*, Guntur Trimulyono	LenteraBio Vol. 8 No. 2, Mei 2018: 175–181	2019
195	Keanekaragaman dan Kemelimpahan Kepiting Anggota Famili Dotillidae di Pantai Barung Toraja Sumenep, Madura	Ida Zumatin Nafiah *, Tarzan Purnomo	LenteraBio Vol. 8 No. 2, Mei 2019: 168-174	2019
196	Aktivitas Antifungi Ekstrak Buah Pare (<i>Momordica charantia</i> L.) dalam Menghambat Pertumbuhan Jamur <i>Fusarium oxysporum</i>	Devi Ratna Putri*, Mahanani Tri Asri, Evie Ratnasari	LenteraBio Vol. 8 No. 2, Mei. 2019: 156-161	2019
197	Pengaruh Pemberian Asap Cair Kulit Kacang Tanah (<i>Arachis hypogea</i>) terhadap Pertumbuhan Bakteri pada Ikan Cakalang (<i>Katsuwonus pelamis</i>)	Laila Alvi Nurin*, Guntur Trimulyono	LenteraBio Vol. 8 No. 2, Mei 2019: 150–155	2019
198	Potensi Isolat Bakteri Endofit Akar Tanaman Bawang Merah (<i>Allium ascalonicum</i>) sebagai Penambat Nitrogen	Rokhmatul Ummah*, Mahanani Tri Asri, Pramita Yakub	LenteraBio Vol. 8 No. 2, Mei 2019: 143-149	2019
199	Pengaruh Pemberian Pupuk Organik Cair Berbahan Baku Limbah Sisa Makanan dengan Penambahan Berbagai Bahan Organik terhadap Pertumbuhan Tanaman Sawi (<i>Brassica juncea</i> L.)	Qurrotul Aini Wasilah *, Winarsih, Ahmad Bashri	LenteraBio Vol. 8 No. 2, Mei 2019: 136-142	2019
200	Tingkat Serangan Ektoparasit <i>Ciliophora</i> pada Udang	Isnaini Amanah Firdaus.*	LenteraBio Vol. 8 No. 2, Mei 2019: 127-135	2019

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(1)	(2)	(3)	(4)	(5)
	Vannamei (<i>Panaeus vannamei</i>) di Lahan Pertambakan Polikultur Sidoarjo	Reni Ambarwati		
201	Penggunaan Mikoriza Vesikular Arbuskular (MVA) Genus <i>Glomus</i> untuk Meningkatkan Pertumbuhan dan Produksi Tanaman Kacang Hijau (<i>Vigna radiata</i>) Pada Cekaman Air	Titis Eka Putri*, Yuliani, Guntur Trimulyono	LenteraBio Vol. 8 No. 2, Mei 2019: 107-112	2019
202	Pengaruh Penambahan Tepung Kulit Udang terhadap Pertumbuhan Jamur <i>Beauveria bassiana</i>	Kholidah As Sa'idah*, Mahanani Tri Asri	LenteraBio Vol. 8 No. 2, Mei 2019: 96-100	2019
203	Patogenitas Cendawan Entomopatogen <i>Lecanicillium lecanii</i> dengan Penambahan Minyak Kacang Tanah terhadap Mortalitas Ulat Grayak	Elva Fithria Ningrum*, Mahanani Tri Asri	LenteraBio Vol. 8 No. 2, Mei 2019: 91-95	2019
204	Konservasi In Vitro Tanaman Stroberi (<i>Fragaria sp.</i>) dengan Menggunakan Berbagai Sumber Karbon	Annisa Rahma, Evie Ratnasari, Farida Yulianti	LenteraBio Vol. 8 No. 1, Januari 2019: 80-84	2019
205	Pengaruh Pemberian Kompos Jerami Padi, Bakteri <i>Azotobacter</i> dan <i>Rhizobium</i> terhadap Pertumbuhan Tanaman Kedelai (<i>Glycine max</i>) pada Media Tanah Kapur	Rezza Khumala Hariyanto Putri*, Yuni Sri Rahayu	LenteraBio Vol. 8 No. 1, Januari 2019: 80-84	2019
206	Penambahan Biochar dan Bakteri Penambat Nitrogen (<i>Rhizobium</i> & <i>Azotobacter sp.</i>) terhadap Pertumbuhan Tanaman Kedelai (<i>Glycine max</i>) pada Tanah Kapur	Nuzullia Dwi Febriati, Yuni Sri Rahayu	LenteraBio Vol. 8 No. 1, Januari 2019: 67-72	2019
207	Keefektifan Tiga Jenis Cendawan Entomopatogen terhadap Serangga Kutu Daun <i>Aphis gossypii</i> (Hemiptera: Aphididae) pada Tanaman Cabai	Lutfiana Nur Fadhilah*, Mahanani Tri Asri	LenteraBio Vol. 8 No. 1, Januari 2019: 62-66	2019
208	Pengaruh Asap Cair Serbuk Gergaji Kayu Jati (<i>Tectona grandis</i>) terhadap Mortalitas Kutu Daun (<i>Aphis gossypii</i>)	Lailatul Farida*, Evie Ratnasari	LenteraBio Vol. 8 No. 1, Januari 2019: 56-61	2019
209	Pertumbuhan Ulat Grayak <i>Spodoptera litura</i>	Yeni Hidayanti*, Mahanani Tri Asri	LenteraBio Vol. 8 No. 1, Januari 2019: 44-49	2019

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(1)	(2)	(3)	(4)	(5)
	(Lepidoptera:Noctuidae) pada Pakan Alami dan Pakan Buatan dengan Sumber Protein Berbeda			
210	Pengaruh Penambahan Limbah Cair Industri Tahu sebagai Sumber Nitrogen terhadap Kualitas Nata De Coco	Dwi Widya Sakti*, Guntur Trimulyono	LenteraBio Vol. 8 No. 1, Januari 2019: 44-49	2019
211	Viabilitas Spermatozoa Kambing Boer Pasca Pembekuan dalam Pengencer Tris Dasar Soya dengan Kombinasi Gula	Loudrian Masfai Putra*, Nur Ducha	LenteraBio Vol. 8 No. 1, Januari 2019: 36-43	2019
212	Aktivitas Harian Burung Jalak di Sangkar Besar	Hendy Tri Mawardi*, Nur Ducha, Ulfi Faizah	LenteraBio Vol. 8 No. 1, Januari 2019: 25-30	2019
213	Uji Aktivitas Antioksidan dan Kadar Asam Laktat Yoghurt Tempe Kedelai (Glycine max) dan Yoghurt Tempe Kacang Hijau (Vigna radiata)	Fitrotul Af'idah*, Guntur Trimulyono	LenteraBio Vol. 8 No. 1, Januari 2019: 17-24	2019
214	Kemampuan Cyperus esculentus sebagai Fitoremediator Logam Berat Timbal (Pb) pada Sedimen Perairan yang Tercemar Lumpur Lapindo di Porong Sidoarjo	Lusi Widyaningrum*, Tarzan Purnomo, Eva Kristinawati Putri	LenteraBio Vol.8 No. 1, Januari 2019: 12-16	2019
215	Potensi Tapak Dara Air (Ludwigia adscendens) dalam Menurunkan Kandungan Logam Berat Timbal (Pb) pada Perairan yang Tercemar Lumpur Lapindo, Sidoarjo	Lutfi Widya Nandra*, Tarzan Purnomo	LenteraBio Vol. 8 No.1, Januari 2019: 6-11	2019
216	Kemampuan Cyperus esculentus sebagai Fitoremediator dalam Menurunkan Logam Berat Kadmium (Cd) pada Sedimen Perairan Tercemar Lumpur Lapindo, Sidoarjo	Siti Nuraini*, Tarzan Purnomo	LenteraBio Vol. 8 No. 1, Januari 2019: 1-5	2019
217	Pengaruh Penambahan Kuning Telur Berbagai Jenis Unggas dalam Pengencer Dasar Air Kelapa Terhadap Motilitas Spermatozoa Sapi Limousin Pada Penyimpanan Suhu 4-5°C	Asti Wulansari*, Nur Ducha	LenteraBio Vol. 8 No.3, September 2019: 273-277	2019

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(1)	(2)	(3)	(4)	(5)
218	Pengaruh Penambahan Soya dalam Pengencer Dasar Air Kelapa (Cocos nucifera)	Hana Angella Monova, Nur Ducha	LenteraBio Vol. 8 No.3, September 2019: 268-272	2019
219	Jenis dan Cara Pengolahan Sampah (3R) di Jurusan Biologi	Winarsih	Prosiding Seminar Nasional Biologi IP2B III 2019	2019
220	Profil Semen Segar Kambing Peranakan Etawa (PE) Sensuro sebagai Bahan Untuk Penyimpanan pada Suhu Rendah	Nur Ducha, Widowati Budijastuti	Prosiding Seminar Nasional Biologi IP2B III 2019	2019
221	Profil Implementasi Nilai-Nilai Karakter Siswa Pendidikan Dasar Hingga Menengah Di Gorontalo	Yuni Sri Rahayu	Prosiding Seminar Nasional Biologi IP2B III 2019	2019
222	Pemberian EM4 (Effective Microorganism 4) Hasil Kultur dalam Media yang Berbeda pada Pakan untuk Budi daya Lele (Clarias sp)	Mohammad Yunus Anis, Dyah Hariani	Jurnal riset biologi dan aplikasinya https://journal.unesa.ac.id/index.php/risetbiologi/article/view/4140	2019
223	Keanekaragaman dan Kelimpahan Jenis Burung di Kawasan Cagar Alam Besowo Gadungan dan sekitarnya Kabupaten Kediri Jawa Timur	Eka Yosida Wulandari, Sunu Kuntjoro	Jurnal riset biologi dan aplikasinya https://journal.unesa.ac.id/index.php/risetbiologi/article/view/4143	2019
224	Training Students' Attitudes in Environmental Science Course Through Lesson Study	Fida Rahmadiarti, Sunu Kuntjoro, Widowati	Jurnal riset biologi dan aplikasinya https://journal.unesa.ac.id/index.php/risetbiologi/article/view/4149	2019
225	Keanekaragaman Burung di Kawasan Hutan Mangrove Banyuurip Kecamatan Ujungpangkah Kabupaten Gresik	Muhammad Musthofa Mubarrok, Reni Ambarwati	Jurnal riset biologi dan aplikasinya https://journal.unesa.ac.id/index.php/risetbiologi/article/view/5082	2019