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Hal : Penerima Dana Bantuan Penulisan Manuskrip Artikel Ilmiah
untuk Publikasi Jurnal Internasional T.A. 2017

12 Desember 2017

Kepada Yth.
(Daftar Nama Terlampir)
di
Bogor

Terima kasih kami ucapkan atas partisipasi Bapak/Ibu dalam program Bantuan Penulisan Manuskrip Artikel Ilmiah untuk Publikasi Jurnal Internasional T.A. 2017. Berdasarkan hasil seleksi usulan yang dilakukan oleh *reviewer* internal IPB, bersama ini disampaikan daftar penerima dana program Bantuan Penulisan Manuskrip Artikel Ilmiah untuk Publikasi Jurnal Internasional T.A. 2017. Selamat kepada Bapak dan Ibu penerima insentif, semoga dapat memacu semangat Bapak dan Ibu dalam menghasilkan publikasi internasional berikutnya.

Pencairan dana akan ditransfer oleh Direktorat Keuangan IPB ke Rekening Bapak dan Ibu. Selanjutnya, penerima dana wajib:

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2. Memberikan laporan secara berkala mengenai status terkini manuskrip artikel ilmiah yang telah disubmit pada jurnal internasional bereputasi yang dituju, yang disampaikan melalui email dri@apps.ipb.ac.id.
3. Penyampaian laporan status artikel secara berkala berlangsung hingga artikel yang disubmit dinyatakan **accepted/rejected** oleh editor jurnal, dibuktikan dengan email dari editor.
4. Apabila artikel yang telah disubmit dinyatakan ditolak (*rejected*) oleh jurnal tujuan, maka penerima bantuan wajib *men-submit* kembali pada jurnal internasional bereputasi lainnya sampai dengan akhir Juni 2018.

Atas perhatian yang diberikan, diucapkan terima kasih.

Wakil Rektor Bidang Riset dan Kerjasama

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Tembusan: Yth. Rektor

Penerima Dana Bantuan Penulisan Manuskrip Artikel Ilmiah untuk Publikasi Jurnal Internasional
T.A. 2017

No.	Nama Penerima	Judul Manuskrip	Jurnal Tujuan
1	2	3	4
Jurnal dengan peringkat Q1 dan Q2			
1.	Bambang Riyanto, S.Pi, M.Si	Feature of Organic Luminescence based on Chitosan-Glutaraldehyde	The Journal of Biological and Chemical Luminescence
2.	Dr Dede robiatul adawiyah	Retrogradation properties of HMT sago and arenga starches	carbohydrate polymers
3.	Dr Ir Mohamad Yani, MEng	Enhancement Bioremediation Process of Crude Oil Contaminated Soil by Bioaugmentation with Pseudomonas Aeruginosa and Addition of Oil Spill Dispersant (OSD) Produced from Palm Oil's Surfactant	Journal of Environmental Sciences
4.	Dr. Asadatun Abdullah, SPi, MSi, MSM	Antioxidant Capacities and Total Phenol of Tropical Sargassum polycistum and Padina minor as Influenced by their Extraction Solvent	Journal of Applied Phycology
5.	Dr. Asep Gunawan, S.Pt M.Sc	Transcriptome Profile of Breast Muscle Tissues with Divergent Unsaturated Fatty Acid Using RNA Deep Sequencing	Meat Science
6.	Dr. drh. Hasim, DEA	Antioxidant activity, total phenolic and flavonoid contents of crude ethanol extract of red yeast rice and its fractionation products	Journal of Applied Pharmaceutical Science
7.	Dr. Farah Fahma, S.TP, MT	Preliminary Study of Nanocellulose Hydrogel from Oil Palm Empty Fruit Bunches (OPEFBS)	Songklanakarinn Journal of Science and Technology
8.	Dr. Ir. Akhmad Endang Zainal Hasan, MSi	Molecular Docking of Propolis Flavonoids with Histone Acetyltransferase as Anticancer	Journal of Biosciences
9.	Dr. Ir. Bib Paruhum Silalahi, M.Kom	Paradox In a Multiperiod Transportation Problem	Taiwanese Journal Of Mathematics
10.	Dr. Ir. Jonson Lumban Gaol, M.Si.	Assessment of a Coastal Altimetry Data Product in the Indonesian Coastal Waters	Remote Sensing
11.	Dr. Ir. Mujizat Kawaroe, M.Si	Potential of crude cellulolytic enzymes from endophytic fungi of macroalgae Gracilaria verrucosa, Sargassum polysystem, Gelidium latifolium and Caulerpa racemosa	Journal of Applied Phycology
12.	Dr. Istie Sekartining Rahayu, S.Hut, M.Si	Characterization of Impregnated Sengon Wood by Nano Particle	Turkish Journal of Agriculture and Forestry

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1	2	3	4
13.	Dr. Lina Karlinasari, S.Hut.MSc.F.	Surface Roughness and Wettability of Three Heat Treated Fast Growing Wood Species	Wood Research Journal
14.	Dr. rer. nat. Hendradi Hardhienata, M.Si. S.Si.	Generation, reflection and transmission of nonlinear harmonic waves by direct superposition of anharmonic dipoles	American Journal of Physics
15.	Dr. Syamsul Falah, MSi, SHut	A Preliminary Study on A-Glucosidase Inhibitory and Antidiabetic Activity of Indonesia Toona Sinensis Bark Extract in Alloxan-Induced Diabetic Rats	Songklanakarin Journal of Science and Technology (SJST)
16.	Dr. Tjahja Muhandri, STP, MT	Optimization of Drying Process of Corn Noodles Using Fluidized Bed Dryer	Journal of Food Science and Technology
17.	Dr.Eng. Taufik, STP, MSi	Bi-objective Freight Scheduling Optimization in an Integrated Forward/Reverse Logistic Network	Computer and Industrial Engineering
18.	dr. Husnawati, M.S.	Phase 1 Clinical Trial of Indonesian Jamu Formula (combination of Guazuma ulmifolia Lamk, Murraya paniculata (L) Jack leaves and Curcuma xanthoriza rhizome) in healthy male subjects - Blood Result	Planta Medica
19.	Prof. Dr. Ir. I Wayan Darmawan, M.Sc, F.Trop	Radial Variation in Selected Wood Properties of Indonesian Merkusii Pine	New Zealand Journal of Forestry Science
20.	Dr. Imas Sukaesih Sitanggang, S.Si, M.Kom	Spatial Online Analytical Processing for Indonesian Agricultural Commodities Data Analysis	International Journal of Data Warehousing and Mining
21.	Dr. Ir. Neviaty P Zamani, M.Sc	Coral Mortality and Bioerosion Index for Assessing The Environmental Stresses Effects: A Study Case from Indonesian Tropical Reef in Banda-Neira Conservation Park	Marine Ecology
22.	Prof. Dr. C. Hanny Wijaya, M.Sc	Development of Java Tea based Functional Drink : Scale-up Formula Optimization Based on the Sensory and Antioxidant Properties	Journal of Applied Pharmaceutical Science
23.	Prof. Dr.-Ing. Ir. Suprihatin	Biofiltration as Organic Matters Removal Process from Polluted River for Drinking Water Supply	Journal of Water Supply : Research and Technology
24.	Prof. Dr. Toni Bakhtiar, S.Si, M.Sc	Variable Reduction Schemes Based on Principal Component, Canonical Correlation, and Procrustes Analyses	Kuwait Journal of Science
25.	Waras Nurcholis, S.Si, M.Si	Xanthorrhizol contents, α -glucosidase inhibition, and cytotoxic activities in ethyl acetate fraction of Curcuma xanthorrhiza RoxB. accessions from Indonesia	Brazilian Journal of Pharmacognosy

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1	2	3	4
26.	Wulan Tri Wahyuni, S.Si, M.Si	Electroanalysis in 2D-Tio2 Nanosheet Hosts: Kinetic Selectivity Effects in Ferroceneboronic Acid-Saccharide Binding	Electroanalysis
Jurnal dengan peringkat Q3 dan Q4			
27.	Adisti Permatasari Putri Hartoyo, S.Hut, M.Si	Agroforest Diversity and Ethnobotanical Analysis in Two Villages in Berau, East Kalimantan, Indonesia	Journal of Biological Diversity (Biodiversitas)
28.	Beginer Subhan, S.Pi, M.Si,	Variation in species diversity and abundance of sponge communities near human settlement and Its Bioprospect in Pramuka Island, Jakarta	Biodiversitas
29.	Dr. Chusnul Arif, STP, MSi	Developing IT Field Monitoring System for Adaptive Climate Change Rice Farming With System of Rice Intensification (SRI)	AGRIVITA
30.	Dr. Endang Warsiki, S.TP., MSi.	The Performance of Corrugated Cardboard Ethylene Absorber from Potassium Permanganate and Activated Carbon	Packaging Technology and Science
31.	Dr. Ir. Arief Hartono, MSc. Agr.	Decreasing Phosphorus Sorption by Using Fishpond Sediment, Fishpond Water, Goat Manure, and Their Combination	Journal of the International Society of Southeast Asian Agricultural Sciences (Journal of ISSAAS)
32.	Dr. Ir. Asep Sudarman, M.Rur.Sc.	Cyanide Degrading Bacteria from Rumen Fluid of Dairy Goats: 1. Isolation, Characterization and Identification	Media Peternakan
33.	Dr. Ir. Iis Diatin, MM	Investigation of ornamental carp fish cultured at settling pond of a plantation forest area	Pertanika Journal of Tropical Agricultural Science
34.	Dr. Ir. Iriani Setyaningsih, MS	Characterictic and α - glucosidase inhibition of Porphyridium cruentum harvested using different method	Emirates journal of food and agriculture
35.	Dr. Ir. Niken Tunjung Murti Pratiwi, M.Si.	Productivity of Spirulina sp. in Modified Karst Water Medium	Plankton and Benthos Research
36.	Dr. Mala Nurilmala, S.Pi, M.Si	Isolation and Characterization of Skin Yellowfin (Thunnus albacores) Collagen with Papain Enzyme	Food Science and Biotechnology
37.	Dr. Megawati Simanjuntak, SP, M.Si	Consumer Empowerment Index in Indonesia	International Review of Management and Marketing (IRMM)
38.	Dr. Roza Yusfiandayani, S.Pi	The Use of Portable Fish Agregating Devices for Pelagic Fish in Jepara Water, Central Java	Egyptian Journal of Aquatic Research
39.	Dr. Siti Nikmatin, S.Si, M.Si	Shock Absorption and Mechanical Behavior of Helmet Acrylonitrile Butadiene	Waste and Biomass Valorization

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1	2	3	4
		Styrene Composite Filled with Oil Palm Empty Fruit Bunches Fibers	
40.	Dr. Dra. Laksmi Ambarsari, M.S	Optimization Glucose Biosensor on Immobilization of Glucose Oxidase in Modified-Carbon-Paste-Electrodes for Microfuel Cell	Rasayan Journal of Chemistry
41.	Prof. Dr. Ir. Munif Ghulamahdi, M.S.	Nutrient Uptake, Growth, and Productivity of Some Soybean Cultivars on Two Water Depth under Saturated Soil Culture on Tidal Swamps	Pakistan Journal of Nutrition
42.	Prof. Dr. Ir. Nurjanah, MS	Utilization of Seaweed Porridge Sargassum sp. and Eucheuma Cottonii as a Cosmetic in Protecting Skin	ARP Journal engeneering and Applied Sciences
43.	Prof. Dr. Sugeng Heri Suseno, S.Pi, M.Sc	Characteristic of Imitation Sardine (Sardinella sp.) Oil Produced with Waste Cooking Oil Addition	International Food Research Journal (IFRJ)
44.	Prof. Dr. Ir. Ani Mardiasuti, M.Si	Synurbic Avian Species in Greater Jakarta Area	Hayati Journal of Biosciences