



KEMENTERIAN RISET, TEKNOLOGI, DAN PENDIDIKAN TINGGI
DIREKTORAT JENDERAL PENGUATAN RISET DAN
PENGEMBANGAN

Jalan M.H. Thamrin No. 8, Jakarta 10340 – Gedung II BPPT, Lantai 20
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Nomor : B/ 1487/E5.3/KI.03.02/2019

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Lamp. : Satu berkas

Hal : **Hasil Seleksi Insentif Artikel pada Jurnal Internasional Bereputasi Tahun 2019**

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1. Pimpinan Perguruan Tinggi Negeri/Swasta
2. Koordinator Kopertis
3. Ketua Lembaga Penelitian PTN/PTS
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Menindaklanjuti Surat Edaran Nomor: 4912/E5.3/PB//2018 tanggal 26 Desember 2018, perihal Insenti Artikel pada Jurnal Internasional Bereputasi Tahun 2019, dengan hormat kami sampaikan hasil seleksi.

Berkenaan dengan hal tersebut kami mohon kiranya Saudara dapat menyampaikan informasi ini kepada dosen calon penerima insentif di lingkungan perguruan tinggi Saudara (daftar terlampir) untuk segera mengisi dan mengirimkan :

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2. Surat Pernyataan Tanggungjawab Mutlak (SPTJM) yang telah ditandatangani dan dibubuhi meterai Rp6.000,-
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Keterlambatan penyampaian berkas akan berakibat tidak terprosesnya pencairan dana.
Atas perhatian dan kerjasama Saudara diucapkan terima kasih.

Plt. Direktur Pengelolaan Kekayaan
Intelektual,

TTD

Hotmatua Daulay
NIP 196610181986021001

Tembusan:
Direktorat Jenderal Penguatan Riset dan Pengembangan



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**DIREKTORAT JENDERAL PENGUATAN RISET DAN
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Lampiran Surat

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Tanggal : 11 Juni 2019

**DAFTAR NAMA PENERIMA
INSENTIF ARTIKEL PADA JURNAL INTERNASIONAL BEREPUTASI TAHUN 2019**

KATEGORI A PEMULA				
NO	NAMA	PERGURUAN TINGGI	JUDUL ARTIKEL	DANA DITETAPKAN
1	JAUFILLAILI	Universitas Swadaya Gunung Djati	<i>Vague Languages Implied Through Disparagement Functions In Comic Strips</i>	Rp. 20.520.000
2	PARMONANGAN MANURUNG	Universitas Kristen Duta Wacana	<i>Daylighting and architectural concept of traditional architecture: the Tongkonan in Toraja, Indonesia</i>	Rp. 20.520.000
3	WIWANDARI HANDAYANI	Universitas Diponegoro	<i>Vulnerability assessment: A comparison of three different city sizes in the coastal area of Central Java, Indonesia</i>	Rp. 20.520.000
4	YANTO	Universitas Katolik Indonesia Atma Jaya	<i>Evaluation of the Indonesian National Standard for elementary school furniture based on children's anthropometry</i>	Rp. 20.520.000
5	RAKHMAWATI	Politeknik Negeri Lampung	<i>Bioefficacy of dietary chromium picolinate and chromium yeast on growth performance and blood biochemical in Red Tilapia, <i>Oreochromis niloticus</i> (Linnaeus)</i>	Rp. 20.520.000
6	LELY YUNIARTI	Universitas Islam Bandung	<i>Synergistic Action of 1,2-Epoxy-3-(3- (3,4-dimethoxyphenyl)- 4H-1-benzopyran-4-on) Propane with Doxorubicin and Cisplatin through Increasing of p53, TIMP-3, and MicroRNA-34a in Cervical Cancer Cell Line (HeLa)</i>	Rp. 20.520.000
7	MAXIMUS M TAEK	Universitas Katolik Widya Mandira Kupang	<i>Plants used in traditional medicine for treatment of malaria by Tetun ethnic people in West Timor Indonesia</i>	Rp. 20.520.000
8	MOHAMMAD CHOZIN	Universitas Bengkulu	<i>Genetic variability and traits association analyses on F2 generations for determination of selection criteria in Indonesian inland swamp rice breeding</i>	Rp. 20.520.000

9	JOKLAN I.C. GONI	Universitas Prasetya Mulya	<i>An Empirical Study on Relationships Amongst Success in Benchmarking, Success In Kaizen, People Mindset and Organizational Dimensions</i>	Rp. 20.520.000
10	R TONY IBNU S WIJAYA PUSPITA	Institut Pertanian Bogor	<i>A Molecular Interaction Analysis Reveals the Possible Roles of Graphene Oxide in a Glucose Biosensor</i>	Rp. 20.520.000
11	RIKSON A F SIBURIAN	Universitas Sumatera Utara	<i>Effect of N-Doped Graphene for Properties of Pt/N-Doped Graphene Catalyst</i>	Rp. 20.520.000
12	ROMY SURYANINGRAT EDWIN	Universitas Halu Oleo	<i>Influence of intensive vacuum mixing and heat treatment on compressive strength and microstructure of reactive powder concrete incorporating secondary copper slag as supplementary cementitious material</i>	Rp. 20.520.000
13	ANDI RAHMAN ALAMSYAH	Universitas Indonesia	<i>Three Islamist generations, one Islamic state: the Darul Islam movement and Indonesian social transformation</i>	Rp. 20.520.000
14	ISNATIN MILADIYAH	Universitas Islam Indonesia	<i>Biological activity, quantitative structure-activity relationship analysis, and molecular docking of xanthone derivatives as anticancer drugs</i>	Rp. 20.520.000
15	SUDIRMAN S	Universitas Nusa Cendana	<i>Comparison of Axial Magnetic Gears Based on Magnetic Composition Topology Differences</i>	Rp. 20.520.000
16	BAYU MEINDRAWAN	Universitas Bina Nusantara	<i>Nanocomposite coating based on carrageenan and ZnO nanoparticles to maintain the storage quality of mango</i>	Rp. 20.520.000
17	INTAN NURMA YULITA	Universitas Padjadjaran	<i>Fast Convolutional Method for Automatic Sleep Stage Classification</i>	Rp. 20.520.000
18	DWI FITA HERIYAWATI	Universitas Kanjuruhan	<i>Working Memory Capacity, Content Familiarity, and University EFL Students' Reading comprehension</i>	Rp. 20.520.000
19	YUSI DEAWATI	Universitas Padjadjaran	<i>Synthesis, crystal structures, and superoxide dismutase activity of two new multinuclear manganese(III)-salen-4,4'-bipyridine complexes</i>	Rp. 20.520.000
20	SULISTYO PRABOWO	Universitas Mulawarman	<i>Monitoring oxidative levels of frying oils using FTIR spectroscopy and multivariate calibration</i>	Rp. 20.520.000
21	RACHMI YANITA	Institut Teknologi Indonesia	<i>Legal aspect of value engineering implementation in Jakarta (Indonesia) construction projects</i>	Rp. 20.520.000
22	SITI INAYATUL FAIZAH	Universitas Airlangga	<i>Development of Consumption and Supplying Energy in Indonesia's Economy</i>	Rp. 20.520.000

23	NURHIDAYATI	Universitas Islam Malang	<i>Direct and Residual Effect of Various Vermicompost on Soil Nutrient and Nutrient Uptake Dynamics and Productivity of Four Mustard Pak-Coi (Brassica rapa L) Sequences in Organic Farming System</i>	Rp. 20.520.000
24	DARMADI	Universitas Syiah Kuala	<i>The optimization of the electro-coagulation of palm oil mill effluent with a Box-Behnken design</i>	Rp. 20.520.000
25	DWI HANDAYANI	Universitas Diponegoro	<i>Determination Of Influential Factors During Enzymatic Extraction Of Ginger Oil Using Immobile Isolated Cow Rumen Enzymes</i>	Rp. 20.520.000
26	SRIYANTI RAMADHANI	Universitas Tadulako	<i>Slope stability of Metamorphic Rocks Based on Rock Mass Classification at Poboya Gold Mine, Central of Sulawesi Province</i>	Rp. 20.520.000
27	SYLVIA	STIE Nobel Indonesia Makassar	<i>Public interest and accrual accounting: are they aligned?</i>	Rp. 20.520.000
28	BEKTI MARYUNI SUSANTO	Politeknik Negeri Jember	<i>Performance Comparison of Proactive and Reactive Routing Protocol in Mobile Ad Hoc Network</i>	Rp. 20.520.000
29	RILMA NOVITA	Politeknik Pertanian Negeri Payakumbuh	<i>Kahwa daun: traditional knowledge of a coffee leaf herbal tea from West Sumatera, Indonesia</i>	Rp. 20.520.000
30	ANDI SUNYOTO	Universitas Amikom Yogyakarta	<i>Wrist detection based on a minimum bounding box and geometric features</i>	Rp. 20.520.000
31	ESWANTO	Institut Teknologi Medan	<i>Analysis of castel type biomass combustion chamber using candlenut shell fuel for patchouli oil purifying</i>	Rp. 20.520.000
32	NOOR ROHMAH MAYASARI	STIKES Mitra Keluarga	<i>Antidiabetic Effect of Rosella-Stevia Tea on Prediabetic Women in Yogyakarta, Indonesia</i>	Rp. 20.520.000
33	MISNADIN	Universitas Trunojoyo	<i>Madurese</i>	Rp. 20.520.000
34	ANDI NILAWATI USMAN	STIKES Mandala Waluya Kendari	<i>Diversity of Dengue Virus Serotype in Endemic Region of South Sulawesi Province</i>	Rp. 20.520.000
35	LAKSNI SEDYOWATI	Universitas Merdeka Malang	<i>Runoff velocity behaviour on smooth pavement and paving blocks surfaces measured by a tilted plot</i>	Rp. 20.520.000
36	AKHMAD SUKRI	IKIP Mataram	<i>Designing An Integrated Curriculum Based On Local Primacy And Social Reconstruction Perspectives Of West Nusa Tenggara, Indonesia</i>	Rp. 20.520.000

37	RAHMAWATI	Universitas Muhammadiyah Makassar	<i>The Development And Validation Of Conceptual Knowledge Test To Evaluate Conceptual Knowledge Of Physics Prospective Teachers On Electricity And Magnetism Topic</i>	Rp. 20.520.000
38	IWAN RUDIARTO	Universitas Diponegoro	<i>A Regional Perspective on Urbanization and Climate-Related Disasters in the Northern Coastal Region of Central Java, Indonesia</i>	Rp. 20.520.000
39	ABDUR RAFIK	Universitas Islam Indonesia	<i>A new insight into alumni satisfaction model for Islamic higher education institutions (IHEI)</i>	Rp. 20.520.000
40	ALEXANDER M.A. KHAN	Universitas Padjadjaran	<i>Impact of a fishing moratorium on a tuna pole-and-line fishery in eastern Indonesia</i>	Rp. 20.520.000
41	NOVIANY	Universitas Lampung	<i>Sesbagrandiflorain A and B: isolation of two new 2-arylbenzofurans from the stem bark of Sesbania grandiflora</i>	Rp. 20.520.000
42	AMINULLAH	Universitas Djuanda	<i>Study of different extraction methods on finger print and fatty acid of raw beef fat using fourier transform infrared and gas chromatography-mass spectrometry</i>	Rp. 20.520.000
43	LINAWATI HANANTA	Universitas Katolik Indonesia Atma Jaya	<i>The Prevalence of CYP2B6 Gene Polymorphisms in Malaria-endemic Population of Timor in East Nusa Tenggara Indonesia</i>	Rp. 20.520.000
44	SONDANG SIDABUTAR	Universitas Efarina	<i>Analysis of Factors Affecting Woman of Childbearing Age to Screen Using Visual Inspection with Acetic Acid</i>	Rp. 20.520.000
45	DEDY IRAWAN	Politeknik Negeri Samarinda	<i>Lignin Isolation From Coconut Coir With Variation Of Time And Concentration Of Naoh In The Process Of Alkaline Delignification</i>	Rp. 20.520.000
46	JOHNSON N NAAT	Universitas Nusa Cendana	<i>Synthesis And Characterization Of Chitosan Silica Hybrid Adsorbent From The Extraction Of Timor-East Nusa Tenggara Island Silica And Its Application To Adsorption Of Copper(II) Ion</i>	Rp. 20.520.000
47	JOHANNES CANSIUS PRIHADI	Universitas Katolik Indonesia Atma Jaya	<i>Imbalance in extracellular matrix degradation in urethral stricture</i>	Rp. 20.520.000
48	RIDI ARIF	Institut Pertanian Bogor	<i>Production of lambs' resilience to Haemonchus contortus</i>	Rp. 20.520.000
49	HERU PRASTAWA	Universitas Diponegoro	<i>The effect of cognitive and affective aspects on usability</i>	Rp. 20.520.000

KATEGORI B PELANJUT				
NO	NAMA	PERGURUAN TINGGI	JUDUL ARTIKEL	DANA DITETAPKAN
1	MOCHAMMAD AMRUN HIDAYAT	Universitas Jember	<i>Scanometry as microplate reader for high throughput method based on DPPH dry reagent for antioxidant assay</i>	Rp. 23.750.000
2	DONDIN SAJUTHI	Institut Pertanian Bogor	<i>Assessing female reproductive status of spectral tarsier (Tarsius tarsier) using fecal steroid hormone metabolite analysis</i>	Rp. 23.750.000
3	VIVI FAUZIA	Universitas Indonesia	<i>Mn-doping-induced photocatalytic activity enhancement of ZnO nanorods prepared on glass substrates</i>	Rp. 23.750.000
4	CHRISTINA EVIUTAMI MEDIASTIKA	Universitas Kristen Petra	<i>Open windows for natural airflow and environmental noise reduction</i>	Rp. 23.750.000
5	NENG TINE KARTINAH	Universitas Indonesia	<i>The effects of exercise Regimens on Irisin Level in obese rats model: Comparing high intensity intermittent with continuous moderate intensity training</i>	Rp. 23.750.000
6	RAHMI	Universitas Syiah Kuala	<i>Preparation of polyethylene glycol diglycidyl ether (PEDGE) crosslinked chitosan/activated carbon composite film for Cd²⁺ removal</i>	Rp. 23.750.000
7	NASRUDDIN	Universitas Muhammadiyah Semarang	<i>Comparative study on Manuka and Indonesian honeys to support the application of plasma jet during proliferative phase on wound healing</i>	Rp. 23.750.000
8	EFFENDI TRI BAHTIAR	Institut Pertanian Bogor	<i>Structural grading of Gigantochloa apus bamboo based on its flexural properties</i>	Rp. 23.750.000
9	FAISAL	Universitas Diponegoro	<i>The content and determinants of greenhouse gas emission disclosure: Evidence from Indonesian Companies</i>	Rp. 23.750.000
10	TITIK ISTIROKHATUN	Universitas Diponegoro	<i>Separation of Antiscalants from Reverse Osmosis Concentrates Using Nanofiltration</i>	Rp. 23.750.000
11	RANI SAURIASARI	Universitas Indonesia	<i>Urinary TGF-β1 was not independently associated with renal function in diabetes mellitus</i>	Rp. 23.750.000
12	ARYUANTO	Institut Teknologi Nasional Malang	<i>Embedded Fuzzy Logic Controller and Wireless Communication for Home Energy Management Systems</i>	Rp. 23.750.000

13	MUFLIH ARISA ADNAN	Universitas Islam Indonesia	<i>Fluidizable Fe–Co/Ce–ZrO₂ Catalysts for Steam Reforming of Toluene as a Tar Surrogate in Biomass Gasification</i>	Rp. 23.750.000
14	MAULIDIYAH	Universitas Halu Oleo	<i>Photoelectrocatalyst of Fe co-doped N-TiO₂/Ti Nanotubes: Pesticide Degradation of Thiamethoxam under UV-Visible Lights</i>	Rp. 23.750.000
15	JULIANA ANGGONO	Universitas Kristen Petra	<i>Deformation And Failure Of Sugarcane Bagasse Reinforced Pp</i>	Rp. 23.750.000
16	ACHMAD KEMAL HARZIF	Universitas Indonesia	<i>Factors associated with the utilization of long-acting reversible contraceptives among family planning clients at the Pameungpeuk Rural Hospital, Indonesia</i>	Rp. 23.750.000
17	HADIYANTO	Universitas Diponegoro	<i>Kinetic study on the effects of sugar addition on the thermal degradation of phycocyanin from Spirulina sp</i>	Rp. 23.750.000
18	HANIFAH NURYANI LIOE	Institut Pertanian Bogor	<i>Umami compounds present in low molecular umami fractions of asam sunti – A fermented fruit of Averrhoa bilimbi L.</i>	Rp. 23.750.000
19	BINTANG CHARLES HAMONANGAN S	Institut Pertanian Bogor	<i>Potential forest biomass resource as feedstock for bioenergy and its economic value in Indonesia</i>	Rp. 23.750.000
20	DODIK RIDHO NURROCHMAT	Institut Pertanian Bogor	<i>Shifting contestation into cooperation: Strategy to incorporate different interest of actors in medicinal plants in Meru Betiri National Park, Indonesia</i>	Rp. 23.750.000
21	MOHAMAD RAFI	Institut Pertanian Bogor	<i>A combination of simultaneous quantification of four triterpenes and fingerprint analysis using HPLC for rapid identification of Centella asiatica from its related plants and classification based on cultivation ages</i>	Rp. 23.750.000
22	ASEP SAEPULOH	Institut Teknologi Bandung	<i>Using PS-InSAR to detect surface deformation in geothermal areas of West Java in Indonesia</i>	Rp. 23.750.000
23	ILMA NUGRAHANI	Institut Teknologi Bandung	<i>Rapid Assay Development Of Diclofenac Sodium Coated Tablet Assay Using FTIR Compared To HPLC Method</i>	Rp. 23.750.000
24	EDI SYAFRI	Politeknik Pertanian Negeri Payakumbuh	<i>Synthesis and characterization of cellulose nanofibers (CNF) ramie reinforced cassava starch hybrid composites</i>	Rp. 23.750.000
25	RINA SURYANI OKTARI	Universitas Syiah Kuala	<i>Enhancing community resilience towards disaster: The contributing factors of school-community collaborative network in the tsunami affected area in Aceh</i>	Rp. 23.750.000

26	RAINY UMBAS	Universitas Indonesia	<i>Survival analysis and development of a prognostic nomogram for bone-metastatic prostate cancer patients: A single-center experience in Indonesia</i>	Rp. 23.750.000
27	ARIF NUR AFANDI	Universitas Negeri Malang	<i>Designed Operating Approach of Economic Dispatch for Java Bali Power Grid Areas Considered Wind Energy and Pollutant Emission Optimized Using Thunderstorm Algorithm Based on Forward Cloud Charge Mechanism</i>	Rp. 23.750.000
28	PURNOMO	Universitas Muhammadiyah Semarang	<i>Atmospheric-Pressure Annealing Effect On The Impact Fracture Toughness Of Injection-Molded Zeolite-HDPE Composite</i>	Rp. 23.750.000
29	LUKMAN NOEROCHIM	Institut Teknologi Sepuluh Nopember	<i>Synthesis of dual-phase Li₄Ti₅O₁₂-TiO₂ nanowires as anode for lithium-ion battery</i>	Rp. 23.750.000
30	MARIMIN	Institut Pertanian Bogor	<i>Green productivity improvement and sustainability assessment of the motorcycle tire production process: A case study</i>	Rp. 23.750.000
31	DAHLANG T	Universitas Hasanuddin	<i>Electronic properties of composite iron (II, III) oxide (Fe₃O₄) carbonaceous absorber materials by electron spectroscopy</i>	Rp. 23.750.000
32	IRYANTI FATYASARI NATA	Universitas Lambung Mangkurat	<i>Catalytic performance of sulfonated carbon-based solid acid catalyst on esterification of waste cooking oil for biodiesel production</i>	Rp. 23.750.000
33	WARA DYAH PITA RENGGA	Universitas Negeri Semarang	<i>Silver Nano-particles Deposited on Bamboo-based Activated Carbon for Removal of Formaldehyde</i>	Rp. 23.750.000
34	JEANNE ADIWINATA PAWITAN	Universitas Indonesia	<i>Various stem cells in acupuncture meridians and points and their putative roles</i>	Rp. 23.750.000
35	INYOMAN WIDIASA	Universitas Diponegoro	<i>Searching for ultrafiltration membrane molecular weight cut-off for water treatment in recirculating aquaculture system</i>	Rp. 23.750.000
36	SUHARSO	Universitas Lampung	<i>Modification of Gambier extracts as green inhibitor of calcium carbonate (CaCO₃) scale formation</i>	Rp. 23.750.000
37	RODIANSONO	Universitas Lambung Mangkurat	<i>Novel preparation method of bimetallic Ni-In alloy catalysts supported on amorphous alumina for the highly selective hydrogenation of furfural</i>	Rp. 23.750.000
38	GAN SHU SAN	Universitas Kristen Petra	<i>Pricing decisions for short life-cycle product in a closed-loop supply chain with random yield and random demands</i>	Rp. 23.750.000

39	HARYANTO MANGARATUA SIAHAAN	Universitas Katolik Parahyangan	<i>Destroying extremal magnetized black holes</i>	Rp. 23.750.000
40	SUHENDRO	Universitas Indonesia	<i>Nonalcoholic fatty liver disease is associated with increased hemoconcentration, thrombocytopenia, and longer hospital stay in dengue-infected patients with plasma leakage</i>	Rp. 23.750.000
41	WITRI WAHYU LESTARI	Universitas Sebelas Maret	<i>Fabrication of hybrid coating material of polypropylene itaconate containing MOF-5 for CO₂ capture</i>	Rp. 23.750.000
42	TERRY MART	Universitas Indonesia	<i>Predicting K0Lambda photoproduction observables by using the multipole approach</i>	Rp. 23.750.000
43	ANAK AGUNG PUTU SUSASTRIAWAN	Institut Sains Dan Teknologi Akprind	<i>Small-scale downdraft gasifiers for biomass gasification: A review</i>	Rp. 23.750.000
44	ARRIDINA SUSAN SILITONGA	Politeknik Negeri Medan	<i>Intensification of Reutealis trisperma biodiesel production using infrared radiation: Simulation, optimisation and validation</i>	Rp. 23.750.000
45	EKA CAHYA PRIMA	Universitas Pendidikan Indonesia	<i>A combined spectroscopic and TDDFT study of natural dyes extracted from fruit peels of Citrus reticulata and Musa acuminata for dye-sensitized solar cells</i>	Rp. 23.750.000
46	ASWIN	Universitas Katolik Parahyangan	<i>Stress paths in deep excavations under undrained conditions and its influence on deformation analysis</i>	Rp. 23.750.000

KATEGORI C KOLABORASI			
NO	NAMA	PERGURUAN TINGGI	DANA DITETAPKAN
1	ACHMAD CHAFIDZ MAS SAHID	Universitas Islam Indonesia	Rp. 31.000.000
2	DODDY PRAYOGO	Universitas Kristen Petra	Rp. 31.000.000
3	GUNADI	Universitas Gadjah Mada	Rp. 31.000.000
4	HAIRUL ABRAL	Universitas Andalas	Rp. 31.000.000
5	HANUNG ADI NUGROHO	Universitas Gadjah Mada	Rp. 31.000.000
6	HENDRIK OKTENDY LINTANG	Universitas Ma Chung	Rp. 31.000.000
7	IS FATIMAH	Universitas Islam Indonesia	Rp. 31.000.000
8	JUMINA	Universitas Gadjah Mada	Rp. 31.000.000
9	MORINA ADFA	Universitas Bengkulu	Rp. 31.000.000
10	MUCHLISIN Z A	Universitas Syiah Kuala	Rp. 31.000.000
11	MUHAMMAD NURDIN	Universitas Halu Oleo	Rp. 31.000.000
12	MUHAMMAD SHABRI	Universitas Syiah Kuala	Rp. 31.000.000
13	NASRUDDIN	Universitas Indonesia	Rp. 31.000.000
14	RUDI	Institut Teknologi Bandung	Rp. 31.000.000
15	SITI MACHMUDAH	Institut Teknologi Sepuluh Nopember	Rp. 31.000.000
16	TANIAWATI SUPALI	Universitas Indonesia	Rp. 31.000.000
17	YUSUF SUDO HADI	Institut Pertanian Bogor	Rp. 31.000.000