



KEMENTERIAN RISET, TEKNOLOGI DAN
PENDIDIKAN TINGGI
UNIVERSITAS MULAWARMAN
FAKULTAS PERTANIAN

Alamat: Kampus Unmul Gn. Kelua Jl. Paser Balengkong PO.BOX 1040. Telp. (0541) 749159,
749314; Fax. 749314 Samarinda 75123

Email: Faperta@unmul.ac.id Website: <http://faperta.unmul.ac.id>

Nomor : 2131/UN17.3/100/2018
Lampiran : 1 set
Perihal : *Permohonan Revisi Penambahan Pagu Dana Hasil Perhitungan Reeads Penambahan Pagu Anggaran Berbasis Artikel Journal Internasional Bereputasi/Terindeks.*

Samarinda, 26 Nopember 2018

Kepada Yth. **Rektor Universitas Mulawarman (KPA)**
Cq. Wakil Rektor IV
di-

Tempat

Dengan Hormat,

Bersama ini kami mengajukan permohonan Penambahan Pagu Dana Hasil Perhitungan Rewards Penambahan Pagu Anggaran Berbasis Artikel Journal Internasional Bereputasi/Terindeks pada Fakultas Pertanian Unmul Tahun Anggaran 2018, yaitu sebesar Rp. 260.000.000,- (*terbilang: Dua ratus enam puluh juta rupiah*), rincian terlampir.

Demikian permohonan ini kami sampaikan, atas kerjasamanya diucapkan terimakasih.



Dekan
Fakultas Pertanian Unmul,

[Signature]
Dr. Ir. H. Rusdiansyah, M. Si.
NIP. 19610917 198703 1 005

Tembusan :

1. Ka. Biro Perencanaan
2. Kabag Perencanaan
3. Arsip.

Kabag. Perene

di proses sesuai ketentuan

Kapung Rea
di selesaikan 26/11-18

[Signature] 26/11

dr. M. Adha, Firda
-diproses 26/11

REKAP JURNAL FAKULTAS PERTANIAN UNMUL TAHUN 2018

NO	NAMA	JUDUL	ARTIKEL	INDEKS	JENIS	INSENTIF (Rp)
1	Abdul Sahid , Wahyu D. Natakwigena, Hersanti and Sudarjat	Laboratory rearing of <i>Sycanus annulicornis</i> (Hemiptera: Reduviidae) on two species of prey: Differences in its biology and efficiency as a predator of the nettle caterpillar pest <i>Setothosea asigna</i> (Lepidoptera: Limacodidae)	EUROPEAN JOURNAL OF ENTOMOLOGY. 115: 208-216, 2018	Scopus	Journal	25.000.000
2	Fahrunsyah , Zaenal Kusuma, Budi Prasetya, Eko Handayanto	Improvement of some chemical properties of an Ultisol of East Kalimantan through application of combined coal fly ash and oil palm empty fruit bunch	Journal by Innovative Scientific Information & Services Network. BIOSCIENCE RESEARCH, 201815(3):1542-1558.	Scopus	Journal	25.000.000
3	Ratna Shanti , Ratna Nirmala	Evaluation of post-mining land for rubber and oil palm plantations in Kutai Kartanegara, Indonesia	Journal of Agriculture and Environment for International Development. 2018;.112(1);25-42 DOI 10.12895/jaeid.20181.689.	Scopus	Journal	25.000.000
4	Rusdiansyah Rusdiansyah , Muhammad Saleh	Response of two local rice cultivars to different doses of nitrogen fertilizer in two paddy fields	AGRIVITA Journal of Agricultural Science. 2017. 39(2): 137-144. Accredited: SK No. 60/E/KPT/2016.	Scopus	Journal	25.000.000
5	Rusdiansyah, Tjatjuk Subiono, Widi Sunaryo, Andi Suryadi, Sulastri, Samid Anjasmara	Short Communication : The Genetic Diversity and Agronomical Character of Lokal Cultivars of Tidal Rice in East Kalimantan, Indonesia	BIODIVERSITAS Volume 18, Number 4, Oct 2017 Pages: 1289-1293 ISSN: 1412-033X E-ISSN: 2085-4722	Scopus	Journal	25.000.000
6	Widi Sunaryo, Nurhasanah, Rahman, Aris Sugiarto	Identification and characterization of Talas Banana, a superior local cultivar from East Kalimantan (Indonesia), based on morphological and agronomical characters	BIODIVERSITAS Volume 18, Number 4, Oct 2017 Pages: 1414-1423 ISSN: 1412-033X E-ISSN: 2085-4722	Scopus	Journal	25.000.000
7	Nurhasanah, Sadaruddin, Widi Sunaryo	Yield-related traits characterization of local uplandrice cultivars originated from East and North Kalimantan, Indonesia	BIODIVERSITAS Volume 18, Number 3, July 2017 Pages: 1165-1172 ISSN: 1412-033X E-ISSN: 2085-4722	Scopus	Journal	25.000.000

8	Sopialena, Pratiwi Jati Palupi	Study of Climatic factors on the population dynamics of <i>Pyricularia oryzae</i> on some varieties of paddy rice (<i>oryza sativa</i>)	BIODIVERSITAS Volume 18, Number 4, Oct 2017 Pages: 1414-1423 ISSN: 1412-033X E-ISSN: 2085-4722	Scopus	Journal	25.000.000
9	Ndan Imang, Rujehan *, Nella Naomi Duakaju	Assessment of daleh swidden agriculture as an innovative alternative to conventional swidden under conditions of external pressure on local forest management in Kalimantan, Indonesia	BIODIVERSITAS Volume 19, Number 3, May 2018 Pages: 840-848 ISSN: 1412-033X E-ISSN: 2085-4722	Scopus	Journal*	12.500.000
10	Gina Saptiani, Andi Noor Asikin, Fikri Ardhanl, Esti Handayani Hardi	Mangrove plants species from Delta Mahakam, Indonesia with antimicrobial potency	B I O D I V E R S I T A S Volume 19, Number 2, March 2018	Scopus	Journal*	12.500.000
11	Agus Sarjono, Abubakar M. Lahje, BDAS Simarangkir, R. Kristiningrum, Yosep Ruslim	Carbon sequestration and growth of <i>Anthocephalus cadamba</i> plantation in North Kalimantan	BIODIVERSITAS Volume 18, Number 4, Oct 2017 Pages: 1385-1393 ISSN: 1412-033X E-ISSN: 2085-4722	Scopus	Journal	12.500.000
12	Rosfiansyah and Sopialena	Microbial diversity on sedimentated rice fields due to coal mining activities in Tenggaraong Seberang subdistrict of Kutai Kartanegara	1st International Conference on Tropical Studies and Its Application (ICTROPS). IOP Conf. Series: Earth and Environmental Science 144 (2018) 012028	Scopus	Proceeding	15.000.000
13	S Prabowo, Nurhaili, Muflihah, R A Tindangen, Sukemi	The Application of Electrolisis Method to Reduce Ammonia Content in Liquid Waste of Tofu	IOP Conference Series: Earth and Environmental Science, Volume 144, conference 1, 2018.	Scopus	Proceeding*	7.500.000
TOTAL						260.000.000

Samarinda, 26 Nopember 2018
 Dekan
 Fakultas Pertanian Unmul,

 Dr. Ir. H. Rusdiansyah, M. Si.
 NIP. 19610917 198703 1 005

