

Lampiran surat nomor: 429/UN27.22/Pj.00.02/2023 Tanggal 2 Mei 2023

Hasil Seleksi Bantuan Publikasi di Jurnal *Top-Tier* tahun 2022 Dana DAPT WCU Tahap III

No.	Nama yang mengajukan	Fakultas	Judul	Jumlah Disetujui (Rp)
1	Prof. Dody Ariawan S.T., M.T., Ph.D.	Teknik	E-glass/kenaf fibre reinforced thermoset composites filed with MCC and immersion in a different fluid	Rp. 15.000.000,-
2	Ubaidillah, S.T., M.Sc., Ph.D.	Teknik	Non-parametric multiple inputs prediction model for magnetic field dependent complex modulus of magnetorheological elastomer	Rp. 15.000.000,-
3	Dr. Wakhid Ahmad Jauhari	Teknik	A sustainable vendor-buyer inventory model with incentives, green investment and energy usage under stochastic demand	Rp. 10.378.500,-
4	Prof. Dr. Kuncoro Diharjo, S.T., M.T.	Teknik	Improvement of Fire Resistance and Mechanical Properties of Glass Fiber Reinforced Plastic (GFRP) Composite Prepared from Combination of Active Nano Filler of Modified Pumice and Commercial Active Fillers	Rp. 15.000.000,-
5	Dr. Ratih Dewi Yudhani dr., M.Sc.	Kedokteran	In vitro insulin resistance model: A recent update	Rp. 15.000.000,-
6	Dr. med. vet. drh. Penny Humaidah Hamid, M.Biotech.	Pertanian	First Autochthonous Report on Cattle Babesia naoakii in Central Java, Indonesia, and Identification of Haemaphysalis bispinosa Ticks in the Investigated Area	Rp. 15.000.000,-
7	Prof. Ari Natalia Probandari dr., M.P.H., Ph.D.	Kedokteran	The development of the national tuberculosis research priority in Indonesia: A comprehensive mixed-method approach	Rp. 15.000.000,-

8	Sri Murni, M.Si.	FEB	Effect of Family Control on Earnings Management: The Role of Leverage	Rp. 15.000.000,-
9	Dr. Sumardi, M.Hum	FKIP	HOTS-based language assessment literacy: Challenges and prospects in English language teaching	Rp. 5.250.000,-
10	Ubaidillah, S.T., M.Sc., Ph.D.	Teknik	Natural Weathering Effects on the Mechanical, Rheological, and Morphological Properties of Magnetorheological Elastomer (MRE) in Tropical Climate	Rp. 15.000.000,-
11	Prof. Dr. Kuncoro Diharjo, S.T., M.T.	Teknik	Industrial Implementation of Aluminum Trihydrate-Fiber Composition for Fire Resistance and Mechanical Properties in Glass-Fiber-Reinforced Polymer Roofs	Rp. 15.000.000,-
12	Prof. Dr. Fitria Rahmawati S.Si, M.Si.	FMIPA	Inspecting Histamine Isolated from Fish Through a Highly-Selective Molecularly-Imprinted Electrochemical Sensor Approach	Rp. 7.650.000,-



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