



UNIVERSITAS GADJAH MADA

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Nomor : 3990/UN1.P2/Dit-Lit/PJ.00.02/2026
Lampiran: Satu berkas
Hal : Pemberitahuan Pemenang Program Penghargaan Karya Ilmiah
Sudah Terbit pada 10% Top Journal Percentiles – EQUITY
WCU Tahun 2025/2026 Tahap 3

22 April 2026

Yth. Bapak/Ibu (daftar terlampir)
Universitas Gadjah Mada

Berdasarkan Surat Tugas Nomor 3762/UN1.P2/Dit-Lit/PJ.00.02/2026 perihal Program Penghargaan Karya Ilmiah Sudah Terbit pada 10% *Top Journal Percentiles* – EQUITY WCU Tahun 2025/2026 Tahap 3, bersama ini kami sampaikan daftar pengusul yang telah ditetapkan sebagai pemenang Program Penghargaan Karya Ilmiah Sudah Terbit pada 10% *Top Journal Percentiles* – EQUITY WCU Tahun 2025/2026 Tahap 3.

Berkaitan dengan hal tersebut, Direktorat Penelitian memberikan masa sanggah kepada Bapak/Ibu terkait kategori penghargaan yang ditetapkan selama tiga hari kerja terhitung sejak pemberitahuan ini dipublikasikan. Untuk informasi lebih lanjut, Bapak/Ibu dapat menghubungi narahubung kami a.n. Khusnun Fauziyyah, S.P. (HP: +62 811-2576-950).

Atas perhatian dan kerja sama Bapak/Ibu, kami ucapkan terima kasih.

Wakil Rektor Bidang Penelitian, Pengembangan Usaha, dan
Kerja Sama,

Dr. Danang Sri Hadmoko, S.Si., M.Sc
NIP 198005292002121001

Tembusan:

1. Dekan Fakultas Biologi
2. Dekan Fakultas Farmasi
3. Dekan Fakultas Ilmu Sosial dan Ilmu Politik
4. Dekan Fakultas Matematika dan Ilmu Pengetahuan Alam
5. Dekan Fakultas Pertanian
6. Dekan Fakultas Teknik
7. Dekan Fakultas Teknologi Pertanian
8. Dekan Sekolah Pascasarjana
9. Direktur Penelitian

Pemenang Program Penghargaan Karya Ilmiah Sudah Terbit pada 10% *Top Journal Percentiles* –
EQUITY WCU Tahun 2025/2026 Tahap 3

No	Nama Pengusul	Unit Pengusul	Judul	Kategori Penghargaan	<i>Percentile in Category</i>
1	Dr. Dwi Sendi Priyono, S.Si., M.Si.	Fakultas Biologi	The genetic diversity of Indonesian cattle has been shaped by multiple introductions and adaptive introgression	Co-Author urutan 14	Multidisciplinary (97th), General Biochemistry, Genetics and Molecular Biology (97th), General Physics and Astronomy (96th), General Chemistry (96th)
2	Dr. Ritmaleni, S.Si.	Fakultas Farmasi	Computational investigation of natural phenolic-3,4,5-trimethoxybenzoates as potential anticancer agent targeting estrogen receptor alpha	First Author	Health Informatics (94th), Computer Science Applications (92nd)
3	apt. Halida Rahmania, S. Farm., M.Agr.Sc., Ph.D.	Fakultas Farmasi	Elucidating the antioxidative mechanisms by blending rice bran oil with canola oil at ambient temperature	Co-Author urutan 7	Food Science (95th)
4	Suci Lestari Yuana, S.I.P., M.I.A.	Fakultas Ilmu Sosial dan Ilmu Politik	Acting Out Peace: The Role of Dramaturgy in Reflective Practices and Peace Studies in Higher Education	First Author	Education (95th)
5	Dr. Hempri Suyatna, S. Sos., M.Si.	Fakultas Ilmu Sosial dan Ilmu Politik	Contextual Hybridity in Action: Socially Embedded Entrepreneurship and Community Resilience in Indonesia	First Author	Development (92nd)

6	Prof. Dr.Eng. Edi Suharyadi, S.Si., M.Eng.	Fakultas Matematika dan Ilmu Pengetahuan Alam	Various light sources-assisted photodegradation of Rhodamine B using magnetically separable and reusable MnFe ₂ O ₄ /Cdots synthesized utilizing Moringa oleifera leaf extract and watermelon peel	Corresponding Author	Environmental Engineering (97th), Waste Management and Disposal (96th), Bioengineering (94th), Renewable Energy, Sustainability and the Environment (93rd)
7	Agus Dwi Nugroho, S.P., M.Sc., Ph.D.	Fakultas Pertanian	Regional Analysis in Consumer Preferences for Sustainable Palm Oil Foods: A Systematic Review	Co-Author urutan 2	Food Science (99th), Biotechnology (98th)
8	Tantriani, S.P., M.Agr.	Fakultas Pertanian	Lateral-root-order dependent rhizosphere metabolite profiles reveal cultivar-specific responses to phosphorus deficiency in soybean	First Author	Plant Science (92nd)
9	Dr.Eng. Ir. Dwi Joko Suroso, S.T., M.Eng., IPP.	Fakultas Teknik	Dynamic Ensemble Learning with Received Signal Strength Transformation for Robust Multi-Floor Wi-Fi Indoor Localization	Co-Author urutan 3	Computer Networks and Communications (90th)
10	Dr. Ir. M. Isnaeni BS, M.T.	Fakultas Teknik	Reactive Power Control Modes in Smart Inverters for Overvoltage Mitigation: Impacts on LVRT Performance - A Case Study in Gorontalo, Indonesia	Corresponding Author	General Engineering (90th)
11	Andri Prima Nugroho, STP., M.Sc., Ph.D.	Fakultas Teknologi Pertanian	Development of a low-cost thermal imaging system for water stress monitoring in indoor farming	First Author	General Agricultural and Biological Sciences (92nd)

12	Dr. Samsul Maarif, M.A.	Sekolah Pascasarjana	When energy transitions drive polarization: Narratives of green energy and mitigation strategies by proponents and opponents of geothermal energy developments in Indonesia	Co-Author urutan 3	Management, Monitoring, Policy and Law (98th), General Energy (91st)
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