

**Dr. Endang Kusdiyantini, DEA**

Important publications over the last 5 years

No	Tahun	Judul Publikasi Jurnal	Status	Identitas Jurnal	Status Jurnal
1	2021	Isolasi dan karakterisasi bakteri asam laktat dari pangan fermentasi Cincalok sebagai penghasil $\gamma$ -amino butyric acid	Penulis ke 2	Jurnal Bioteknologi dan Biosains Indonesia. Vol 8, no 1, Juni 2021. <a href="https://ejournal.bppt.go.id/index.php/JBBI/article/view/3906/4034">https://ejournal.bppt.go.id/index.php/JBBI/article/view/3906/4034</a>	Jurnal Nasional Terakreditasi Sinta 2.
2	2021	Production of $\gamma$ - Aminobutyric Acid (GABA) by <i>Monascus Purpureus</i> isolated from Angkak, a mold isolated from Angkak in Semarang, Indonesia	Penulis ke 1	Journal of Physics: Conference Series 1943 012098. /Publikasi%20Endang%202021/Kusdiyantini_2021_J._Phy s.___Conf._Ser._1943_012098.pdf	Jurnal Internasional Terindeks Scopus, Q3, SJR 2019: 0.227
3	2020	Characterization Of Lactic Acid Bacteria And Antimicrobial Activity In Sui Wu'u From Bajawa District, Nusa Tenggara Timur, Indonesia	Penulis ke 2	Asian Journal of Pharmaceutical and Clinical Research Vol. 13 (4): 44-49 <a href="https://innovareacademics.in/journals/index.php/ajpcr/article/view/36760/22177">https://innovareacademics.in/journals/index.php/ajpcr/article/view/36760/22177</a>	Jurnal Internasional Terindeks Scopus, O-ISSN : 2455-3891; P-ISSN: 0974-2441 Q3 SJR (2018): 0,17, H-Index: 26
4	2020	Ina sua: The traditional Food Fermentation from Teon Nila Serua, Central of Maluku, Indonesia	Penulis ke 2	Journal of Ethnic Foods ISSN 2352-6181 Vol. 7 / No. 24 <a href="https://link.springer.com...">https://link.springer.com...</a>	Jurnal Internasional Terindeks Scopus, Thomson (SCI, SSCI)
5	2020	The growth and potential of gamma-aminobutyric acid (GABA) by lactic acid bacteria isolated from fish fermented food from Maluku, Indonesia	Penulis ke 2	Journal of Physics: Conference Series 1524 012133 Hal 1-9. <a href="https://iopscience.iop.org/article/10.1088/1742-6596/1524/1/012133/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1524/1/012133/pdf</a>	Jurnal Internasional Terindeks Scopus, Q3, SJR 2019: 0.227
6	2020	Identification of Gamma-Amino Butyric Acid Isolates Lactic Acid Bacteria Results from The Isolation of Rusip	Penulis ke 3	Biosaintifika 12 (3) (2020): 304-310 p-ISSN 2085-191X   e-ISSN 2338-7610 Journal of Biology & Biology Education. Publikasi-2020/Artikel%20Endang-Veta-biosaintifika.pdf	Jurnal Nasional terakreditasi Sinta 2.
7	2020	Morphotypes and molecular characterisation of pink pigmented bacterial symbiont of <i>Turbinaria sp.</i>	Penulis ke 2	Journal of Physics: Conference Series 1524 012072 Hal 1-5. <a href="https://iopscience.iop.org/article/10.1088/1742-6596/1524/1/012072/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1524/1/012072/pdf</a>	Jurnal Internasional Terindeks Scopus, Q3, SJR 2019: 0.227

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8	2019	Characteristics of a red-pigmented thermotolerant bacteria (GSB-001) isolated from Gedong Songo hot spring, Bandungan, Semarang – Indonesia	Penulis ke 1	Malaysian Journal of Microbiology Vol. 15(7) 2019, pp. 554-559 ISSN:1823-8262; E-ISSN:2231-7538. <a href="https://mjm.usm.my/uploads/issues/1560/Formatted%20MJM-19-0382_COLOUR.pdf">https://mjm.usm.my/uploads/issues/1560/Formatted%20MJM-19-0382_COLOUR.pdf</a>	Jurnal Internasional Terindeks Scopus, Q4, SJR 2019: 0.165
9	2018	Production of Extracellular Chitinase <i>Beauveria bassiana</i> Under Submerged Fermentation Conditions	Penulis ke 3	Journal of Physics: Conference Series 1025 012074 Hal 1-6, 2018 <a href="https://iopscience.iop.org/article/10.1088/1742-6596/1025/1/012074/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1025/1/012074/pdf</a>	Jurnal Internasional Terindeks Scopus, Q3, SJR 2019: 0.227
10	2017	Enhancement of Patchouli Oils Quality Using Traditional Distillation Methods from Batang Indonesia by Plant Improvement	Penulis ke 4	Journal Advanced Science Letters Vol 23 No 3 Hal 2450-2453. <a href="http://eprints.undip.ac.id/73051/1/nilam_hermin.pdf">http://eprints.undip.ac.id/73051/1/nilam_hermin.pdf</a>	Jurnal Internasional Terindeks Scopus, Q4 SJR 2018: 0,12, H Index 24
11	2017	Molecular and Biochemical Characterization of Pink-Pigmented Thermophile Bacteria (GDG IX) from GedongSongo Hot-Spring in Bandungan–Semarang	Penulis ke 1	Advanced Science Letters ISSN 1166-9662 Vol. 23 / No. 7 <a href="https://www.researchgate...">https://www.researchgate...</a>	Jurnal Internasional Terindeks Scopus, Q4 SJR 2018: 0,12, H Index 24