



## DAFTAR PUBLIKASI ILMIAH DALAM JURNAL ILMIAH NASIONAL TERAKREDITASI PUSAT STUDI BIOFARMAKA TROPIKA LPPM-IPB

NO	NAMA PENULIS	JUDUL	NAMA JURNAL	VOL	URL
1.	Waras Nurcholis Nurul Khumaida, M Syukur, Maria Bintang	Analisis Kemiripan 20 Aksesi Temu Ireng ( <i>Curcuma aeruginosa</i> Roxb.) Berdasarkan Warna Rimpang, Hasil Ekstrak, dan Kandungan Fitokimia	Jurnal Agronomi Indonesia	Terbit 44(3):315-321	<a href="http://jai.ipb.ac.id/index.php/jurnalagrnomi/article/view/12762/pdf">http://jai.ipb.ac.id/index.php/jurnalagrnomi/article/view/12762/pdf</a>
2.	Mardho Tillah, Irmanida Batubara, Rita Kartika Sari	Antimicrobial and Antioxidant Activities of Resins and Essential Oil From Pine ( <i>Pinus merkusii</i> , <i>Pinus ocarpa</i> , <i>Pinus insularis</i> ) and <i>Agathis (Agathis loranthifolia)</i>	Biosaintifika	Terbit 9(1):134-139	DOI: <a href="https://doi.org/10.15294/biosaintifika.v9i1.8371">10.15294/biosaintifika.v9i1.8371</a>
3	Irmanida Batubara, Husnawati, Latifah Kosim Darusman, Tohr Mitsunaga	Senyawa Penciri Ekstrak Daun Jati Belanda ( <i>Guazuma ulmifolia</i> Lamk) sebagai Anti-Kolesterol	Jurnal Ilmu Pertanian Indonesia	Diterima ISSN 085-4217 22(2)	
4	Rudi Heryanto, Derry Permana, Aryo Tedjo, Eti Rohaeti, Mohammad Rafi, Latifah K. Darusman	A Simple Photometer and Chemometrics Analysis for Quality Control of Sambiloto ( <i>Andrographis paniculata</i> ) Raw Material	The Journal of Pure and Applied Chemistry Research	6(3):238-245	<a href="http://www.jpacr.ub.ac.id/index.php/jpacr/article/view/349/pdf">http://www.jpacr.ub.ac.id/index.php/jpacr/article/view/349/pdf</a>
5	Waras Nurcholis Nurul Khumaida, Muhamad Syukur, Maria Bintang	Evaluation of Free Radical Scavenging Activity of Ethanolic Extract from Promising Accessions of <i>Curcuma aeruginosa</i> RoxB.	Jurnal Molekul	Terbit online	<a href="https://ojs.jmolekul.com/ojs/index.php/jm/article/view/350">https://ojs.jmolekul.com/ojs/index.php/jm/article/view/350</a>
6	Lenni Fitri, Anja Meryandini, Dyah Iswantini, Yulin Lestari	Characterization of Ethanolic Extract of <i>Streptomyces</i> sp. as a Pancreatic Lipase Inhibitors Produced by Endophytic <i>Streptomyces</i> sp. AEBg12	Biosantifika	Terbit: 9(2):177-184	<a href="file:///C:/Users/Annggia%20Murni/Downloads/8907-24679-2-PB%20(1).pdf">file:///C:/Users/Annggia%20Murni/Downloads/8907-24679-2-PB%20(1).pdf</a>
7	Nadia Prilliane Putri, Khalida Shabiba Nursyamsi, Yanico Hadi Prayogo, Dina Ragillia Sari, Eka Budiarti, Irmanida Batubara	Exploration of Mango Fruits ( <i>Mangifera indica</i> ) as $\alpha$ -Glucosidase Inhibitors	Biosaintifika	Terbit: 9(3):2017	<a href="https://journal.unnes.ac.id/nju/index.php/biosaintifika/article/view/10516">https://journal.unnes.ac.id/nju/index.php/biosaintifika/article/view/10516</a>

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