

STAFF HANDBOOK

Name	Kholifah Holil, M.Si		
Position	Lecturer		
Academic Career	Doctoral Degree	Institution	Year
	-	-	-
	Master Degree	Institution	Year
	Biologi Reproduksi	Universitas Brawijaya	2002
	Undergraduate Degree	Institution	Year
Pendidikan Biologi	Universitas Muhammadiyah Malang	2001	
Employment	Position	Employer	Period
	-	-	-
Research and development projects over the last 5 years	Name of project or research focus	Period	Funding Sources, Amount of financing
	Potensi daun <i>Schleichera aleosa</i> sebagai antioksidan terhadap sel granulosu secara in vitro	2019	LITAPDIMAS, IDR 20.000.000
	Uji potensi ekstrak daun <i>Schleichera aleosa</i> sebagai anti fibrosis hepar pada tikus yang diinduksi Ccl4.	2020	LITAPDIMAS, IDR 30.000.000
	Eksplorasi Kadar Senyawa Aktif Kesambi Berdasarkan Karakter Morfologi dan Faktor Lingkungan sebagai	2021	LITAPDIMAS, IDR 30.000.000

	Aplikasi AI Quran Surat Al A'raf:58)		
	Potensi ekstrak methanol daun kesambi (<i>Schleichera oleosa</i> (Laur) Oken) sebagai antioksidan pada tikus (<i>Rattus norvegicus</i>) Jantan yang diinduksi streptozotocin (eksplorasi kandidat obat berdasarkan Q.S. Ar-Rad ayat 4)	2022	LITAPDIMAS, IDR 35.000.000
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Title		Year
	-		-
Important publications over the last 5 years	Selected recent publications from a total of approx. = publication		
	<ol style="list-style-type: none"> 1. Savitri ES, Holil K, Resmisari RS, Syarifah U, Munawaroh S. 2019. Effect of extraction solvent on total phenol, total flavonoid content and antioxidant activities of extract plants Punica granatum, Vitis vinifera L, Ficus carica L. and Olea europea. <i>AIP Conference Proceedings</i> 2120, 010002 2. Holil K & Griana TP. 2020. Analisis Fitokimia dan Aktivitas Antioksidan Ekstrak Daun Kesambi (<i>Schleira oleosa</i>) Metode DPPH. <i>Journal of Islamic Pharmacy</i> 5 (1), 28- 32 3. Savitri ES, Holil K, & Resmisari RS. 2022. Phytochemistry screening and antioxidant activities of extract pomegranate, grape, fig, and olive in the various solvent. <i>Jurnal Biodjati</i>, 7(1), 132-139. 		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
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