

Name		Mufidah		
Subject Area	Pharmacognosy and Phytochemistry			
Academic Career	Appointment	University	Year	
	-	-	-	
	Doctoral qualification	University	Year	
	Medical Sciences	Universitas Hasanuddin	2011	
	Master degree (field)	University	Year	
	Chemistry	Universitas Hasanuddin	2000	
	Professional (Pharmacist)	University	Year	
	Pharmacist (Apoteker)	Universitas Hasanuddin	1991	
	Undergraduate degree	University	Year	
	Pharmacy	Universitas Hasanuddin	1999	
Appointment/ Employment	Position	Employer	Period	
	Lecturer	Faculty of Pharmacy, Universitas Hasanuddin	1990-present	
Research and Development Projects over the past five years	Projects	Period	Funding	
	Nutraceutical Products Gastroprotektif Of Rice Black Rice (<i>Oryza Sativa</i> Linn. Var <i>Glutinosa</i>)	2014-2015	Department of Research of Hasanuddin University	
	Potency of Endophytic Microba From Ongkea Plant (<i>Mezzettia Parviflora</i> Becc.) producing Secondary Metabolite As An Antifungi	2013	Department of Research of Hasanuddin University	
	Influence of VCO on Sputum production and Nutritional Status of Tuberculosis-diagnosed Patients in Makassar City	2013	Department of Research of Hasanuddin University Post-doctoral scheme	
Patent and protected rights	Name	Year		
	-	-		
Publications	Title	Journal/Book	Year	Author/Co-author(s)
	Lipid Peroxidation Inhibitory Activity In vitro of <i>Mezzettia parviflora</i> Becc. Wood Bark Polar extract	Pharmacognosy Journal, 2017, 9, 2, 1 71-175. DOI:10.5530/pj.2017.2.28	2017	Marianti, Ermina Pakki, Gemini Alam, Lukman Muslimin M. Rusdi, Elly Wahyudin
	Bioassay-Guided Fractination Of Antimitotic Compound From Ongkea Cortex (<i>Mezzettia Parviflora</i> Becc) Towards Sea Urchin Eggs	Journal of Tropical Pharmacy and Chemistry DOI: 10.25026/jtpc.v3i1.88	2015	Muh. Akbar Bahar, Marianti, Mufidah, Suparman
	Physicochemical properties of Indonesian pigmented Rice (<i>Oryza sativa</i> Linn.) varieties from South Sulawesi	Asian Journal of Plant Sciences 14 (2), 59	2015	E Pakki, A Rahim, SA Syaiful, YM Evary, MA Bahar

Participations in specialist organizations over the past five years	Phytochemical investigation of the active constituents from <i>Caesalpinia sappan</i> on stimulation of osteoblastic cells	Plant Biotechnology 31, 505–509 (2014)	2014	Yusnita Rifai, Subehan, Ismail, Muhammad Aswad, Hiroyuki Morita
		Organization	Position	Period
	Association of Pharmacist of Indonesian for South Sulawesi region	Member	2014 – Present	