

Name		Marianti A. Manggau		
Subject Area	Pharmacology			
Academic Career	Appointment	University	Year	
	Professor	Universitas Hasanuddin	2009	
	Doctoral qualification	University	Year	
	Molecular Pharmacology and Toxicology	Freie Universitte zu Berlin, Germany	2002	
	Master degree (field)	University	Year	
	-	-	-	
	Professional (Pharmacist)	University	Year	
	Pharmacist	Universitas Hasanuddin	1991	
	Undergraduate degree	University	Year	
	Pharmacy	Universitas Hasanuddin	2005	
Appointment/ Employment	Position	Employer	Period	
	Lecturer	Faculty of Pharmacy, Universitas Hasanuddin	2008-present	
	Collaborative Professor	Prof. Dr. Monika Schaefer-Korting and Prof. Dr. Burkhard Kleuser	-	
Research and Development Projects over the past five years	Projects	Period	Funding	
	Lipid Peroxidation Inhibitory Activity In vitro of Mezzetia parviflora Becc. Wood Bark Polar extract	2017	Universitas Hasanuddin, Indonesia	
	Development of Nanoemulsion Formula from Standardized Algae Extract Cream	2014	Balitbangda South Sulawesi (Government)	
	Stranas Grant, Design Formula and Clinical Study of Microencapsulated Bioadhesive Vaginal Gel (MBVG) from Plants (Boehmeriavirgata(Forst) Guill)Used Traditionally as Cervix Anticancer by Makassares	2013	Ministry of Higher Education of Indonesia	
	Preclinical Study of Nanoencapsulated Bioadhesive Vaginal Cream from Plants Used Traditionally as Cervix Anticancer by Makassares.	2012	Universitas Hasanuddin Indonesia	
Patent and protected rights	Name	Year		
	-	-		
Publications	Title	Journal/Book	Year	Co-author(s)
	Lipid Peroxidation Inhibitory Activity In vitro of Mezzetia parviflora Becc. Wood Bark Polar extract	Pharmacognosy Journal,2017,9,2, 171-175. DOI:10.5530/pj.2017.2.28	2017	Mufidah Murdifin,Ermina Pakki, Gemini Alam, Lukman Muslimin M. Rusdi, Elly Wahyudin

Participations in specialist organizations over the past five years	The Analysis of the Mycobacterium leprae Resistance Against Ofloxacin after the Rifampicin Ofloxacin Minocycline (ROM) Therapy	American Journal of Clinical and Experimental Medicine, 3 (4): 167-171	2015	Arif Risdianto Karim, Muh Dali Amiruddin, Farida Tabri, R. Satriono, Mochammad Hatta
	Antiproliferation Activity of Nanoencapsulated Bioadhesive Vaginal Gel of Isolated Compound (BVI03) from Boehmeria virgata (Forst) Guill Leaves against Human Cnncer Cervix HeLa Cells	International Journal of Pharma Sciences and Research (IJPSR), Vol.6 No. 5	2015	Lukman M., Muhammad Rusdi, Muhammad Hatta, Latifah Rahman, Subehan
	Formulation and Characterization of Bioadhesive Vaginal Gel from Boehmeria virgata Leaves Extract	International Journal of Pharmaceutical Sciences Review and Research, Volume 30	2015	Rahman Lathifah, Lukman, Suryaningsih
	Cytotoxic Effects of Four Makassarese Medicinal Plants on Human Cervical Cancer Cellline and Its Selectivity	Journal of Chemical and Pharmaceutical Research, ISSN 0975-7384, Desember 2014, 6(10): 851-855.	2014	Lukman, Subehan, Wahyudin Elly,
	Radical Scavenging Activity of Triterpene Steroids from Stem of Polygonum Pulchrum B1	International Journal of Pharmacy and Pharmaceutical Sciences, Volume 6, Issue 8, J. Pharm. Sci. 12(2): 87-90, Desember 2013.	2014	Sahidin, Nohong, Asrul Sani
	Selective Cytotoxicity Evaluation in Anticancer Drug Screening of Boehmeria virgata (Forst) Guill Leaves to Several Human Cell Lines: HeLa, WiDr, T47D and Vero	Tropical Medicine & Surgery, Volume 1, Issue 3.	2013	Lukman, Muhammad Rusdi, Mochammad Hatta, Wardihan A. Sinrang, Subehan
	Effect of an Isolated Active Compound (BVI03) of Boehmeria virgata (Forst) Guill Leaves on Anti-Proliferation in Human Cancer Cervix HeLa Cells through Activation of Caspase-3 and p53 Protein			
	Organization	Position	Period	
	Association of Pharmacist of Indonesia	Member	1999 – Present	