

Name	Muhammad Nur Amir			
Subject area	Pharmacology and Toxicology			
Academic Career	Appointment	University	year	
	Post-doctoral qualification	University	year	
	Doctoral qualification	University	year	
	Magister (field)	University	year	
	Pharmaceutical Sciences	Universitas Hasanuddin	2015	
	Professional (Apothecary)	University	year	
	Pharmacist	Universitas Hasanuddin	2011	
	Undergraduate degree (field)	University	year	
Pharmaceutical	Universitas Hasanuddin	2009		
Employment	Position:	Employer	Period	
	Lecturer	Faculty of Pharmacy – Universitas Hasanuddin	2015 - present	
Research and Development Projects over the past five years	Projects	Period:	FUNDING	
	Pharmacokinetics Profile of Synthetic Compounds MMEO (3'-Methoxy-3", 4"(Methylenedioxy)-2,5-Epoxy lignan-4'-OI-6-On) which Intravenously Given On Male Rabbit (<i>Oryztolagus Cuniculus</i>) And Measured by Using Ultra Fast Liquid Chromatography (UFLC)	2015	Self-funded	
	In-Vitro Study : Exploration of Active Antioxidant Fraction and Anti-diabetic Effect From Durian Root through the Inhibition of Alpha-glucosidase	2017	Junior Lecturer Research Grant/PDP Universitas Hasanuddin	
	A Review of Pharmacology: In-Vitro and In-Vivo test of Medicinal Plants and Anti-diabetic Herbal Medicine Based on Local Wisdom of Ethnics in South Sulawesi.	2017	Kementerian Kesehatan Republik Indonesia	
	The Use of <i>Drosophila Melanogaster</i> as an Infected Animal Model for the Evaluation of Antibacterial Activity from <i>Ulva reticulata</i> Extract	2017	Maritime Specific Research Grant	
	The Effectivity Test of Several Medicinal Plants Used by Ethnics in South Sulawesi as an Anti-hyperglycemic.	2017	Kementerian Kesehatan Republik Indonesia	
	The Effectivity Test of Battrra Yt Tibian as Traditional	2017	Kementerian Kesehatan	

	Herbal Medicine from Seko Subdistrict, Luwu Utara Regency, South Sulawesi on It's Invivo Profertility.		Republik Indonesia	
Publications	Project name	Journal	Year	Partner(s)
	"Synthesis, Molecular Mechanism and Pharmacokinetic Studies of New Epoxy Lignan-Based Derivatives"	Arch. Pharm. Chem. Life Sci. 2016, 349, 1-5	2016	
	Organization	Position	Period	
Participations in specialist organizations over the past five years				