

Name		Risfah Yulianty		
Subject Area	Drug Discovery/Chemical Synthesis			
Academic Career	Appointment	University	Year	
	-	-	-	
	Doctoral qualification	University	Year	
	Pharmaceutical science	Gadjah Mada University	2013	
	Master degree (field)	University	Year	
	Pharmaceutical Science	Universitas Hasanuddin	2005	
	Professional (Pharmacist)	University	Year	
	Pharmacist (Apoteker)	Universitas Hasanuddin	2003	
	Undergraduate degree	University	Year	
	Pharmacy	Universitas Hasanuddin	2002	
Appointment/ Employment	Position	Employer	Period	
	Lecturer	Faculty of Pharmacy, Universitas Hasanuddin	2003-present	
	Collaborative Professor	-	-	
Research and Development Projects over the past five years	Projects	Period	Funding	
	Application of Supercritical Microwave System for Solvent-Friendly Producers for the Production of Ibuprofen Derivates	2016	Universitas Hasanuddin	
	Development and Optimization of Isolation of Vitexicarpin and Viteosin-A Compounds from Legundi Plant (<i>Vitex trifolia</i> L.) as Traditional Medicines Raw Marker / Marker	2015	Health Ministry of Indonesia	
	The synthesis of Ibuprofen derived compounds using the immobilized Lipase Biocatalysis	2014	Health Ministry of Indonesia	
	Development of Traditional Medicinal Raw Material Production of Standardized kasumbaturate (<i>Carthamus tinctorius</i> Linn.) as Immunostimulant In Supporting the Indonesian Jamu Saintifikasi Program	2014	Health Ministry of Indonesia	
	Antiangiogenesis Activity of Gamavuton-0 and Heksagamavunon-0 Compounds on Chorio Allantoic Membrane Model	2014	Universitas Hasanuddin	
	Secondary Metabolite Actinomycetes Active Sponges Symbols To Colorectal Cancer Cells	2013	Universitas Hasanuddin	
	Optimization of Extraction Process And Caragenan Purification Technique Of Seaweed <i>Euclima Cottonii</i> To Acquire a Carrageenan Excipient Meet the Quality Standard (Pharmaceutical Grade)	2013	(Health Ministry of Indonesia (BBO/BBOT))	
Patent and protected rights	Name	Year		
	-	-		

Publications	Title	Journal/Book	Year	Author/Co-author(s)
	Actinomycetes of Orthosipon stamineus rhizosphere as producer of antibacterial compound against multidrug resistant bacteria	<i>IOP Conference Series: Materials Science and Engineering</i> 259 (1), 012003	2017	H Rante, N Djide, R Burhamzah, MB Prasad
	Chemopreventive Properties of Curcumin Analogues, Hexagamavunone-0 and Gamavutone-0, in Rat Colorectal Cancer Model	<i>Tropical Journal of Pharmaceutical Research</i> , 16(9): 2141-2148	2017	Lukman Hakim, Sardjiman Sardjiman, Gemini Alam, Sitarina Widyarini T
	Isolation and Antibacterial Activity of Endophytic Fungi from <i>Melochia umbellata</i> (Houtt)	<i>Journal of Pure and Applied Microbiology</i> , 11(3): 1313-1318	2017	Herlina Rante, Yayu Mulsiani Evary and Elvira Hardiana
	Potential Anti-Infection Activity of Ethanol Extract Stem Bark Banyuru (<i>Pterospermum celebicum</i> MIQ.) Against Several Bacteria	<i>Asian Journal of Microbiology, Biotechnology, and Environmental Sciences Paper</i> , 18(4): 855-858	2016	A Marzuki, A Lidjaja, NI Yanti
	Collagen Isolation of Leather and Bone Fish of Skipjack (<i>Katsuwonus pelamis</i>) Isolasi Kolagen Dari Kulit Dan Tulang Ikan Cakalang (<i>Katsuwonus pelamis</i>)	<i>Journal of Pharmaceutical and Medicinal Sciences</i> , 1(1): 27-30	2016	Stephanie TW Ata, Fitriyanti J. Sami, Naimah Ramli
Participations in specialist organizations over the past five years	Organization	Position	Period	
	Association of Pharmacist of Indonesia (South sulawesi)	Treasurer	2014 - Present	