Name	Dr. apt. Supandi, M.Si.			
Post	Pharmaceutical Chemistry, Pharmacy study program (undergraduate) and			
	pharmacist professional study program			
Academic	Doctoral degree	Universitas Indonesia	2018	
career	(Bioanalysis)			
	Graduate degree	Universitas Indonesia	2008	
	(Pharmaceutical Chemistry)			
	Professional degree	UHAMKA	2004	
	(Pharmacist)			
	Undergraduate degree	UHAMKA	2002	
	(Pharmacy)			
Employment	Lecturer	UIN Syarif Hidayatullah Jakai	rta 2008 - Now	
Research and				
development projects	Pharmacokinetic studies in increasing the bioavailability of kencur rhizomes as standardized herbal medicinal raw materials with anti-inflammatory activity			
	2021-2022			
over the last 5 years				
	DRTPM Kemendikbudristek (The Ministry of Education, Culture, Research, and Technology)			
	Rp. 187.000.000,-			
	Docking Study, Molecular Dynamics Simulation, And In Vitro Test of Compounds			
	Contained Ipomoea Batatas L. Leaves To Lipoxygenase As Anti-Inflammatory			
	2019-2021			
	DRTPM Kemendikbudristek (The Ministry of Education, Culture, Research, and			
	Technology)			
	Rp. 328.000.000,-			
Industry collaborations	-			
over the last 5 years				
Patents and proprietary	-			
rights				
Important publications	Selected recent publications from a total of approx.			
over the last 5 years	Supandi, Mesy Savira Wulandari, Erwin Samsul, Azminah Azminah, Reza Yuridian			
	Purwoko, Herman, Hadi Kuncoro, Arsyik Ibrahim, Neneng Siti Silfi Ambarwati,			
	Rosmalena, Rizqi Nur Azizah, Swandari Paramita, Islamudin Ahmad. Dipeptidyl			
	peptidase IV inhibition of phytocompounds from Artocarpus champeden (Lour.)			
	Stokes: In silico molecular docking study and ADME- Tox prediction approach. J.			
	Advanced Pharmaceutical Technology and Research. 2022, 13(3), pp. 207-215			
	Dwita, L.P., Hikmawanti, N.P.E., Yeni, Supandi . Extract, fractions, and ethyl-p-			
	methoxycinnamate isolate from Kaempferia galanga Elicit anti-inflammatory			
	activity by limiting leukotriene B4 (LTB4) production. 2021, 11(6), pp. 563–569			
	Nugraha, M.W., Zainal Abidin,	N.H., Supandi, Sambudi, N.S. Sy	nthesis of tungsten	
	oxide/ amino-functionalized sugarcane bagasse derived-carbon quantum dots			
	(WO3/N-CQDs) composites for methylene blue removal 2021, 277,			
	Supandi, Yeni, Lusi Putri D	wita Docking Studies and M	olecular Dynamics	
	Simulation of Compounds Contained in Kaempferia Galanga L. to Lipoxygenase			
	(LOX) for Anti-Inflammatory Drugs J. Math. Fund. Sci. Vol. 53, No. 2, 2021, 218-			
	230			
	Ni Putu Frmi Hikmawanti Sun	landi Lusi Putri Dwita Vani Ch	emical Component	
	Ni Putu Ermi Hikmawanti, Supandi , Lusi Putri Dwita , Yeni . Chemical Component of Kencur (Kaemferia galanga L.) Ethanolic Extract Using Gas Chromatography-			
	Mass Spectrometry.IOP Conference Series: Earth and Environmental Science.			
	2021, 819(1)			
	2021, 013(1)			

	Yeni, Supandi , Lusi Dwita Putri. Docking Studies and Molecular Dynamics Simulation of Ipomoea batatas L. Leaves Compounds as Lipoxygenase (LOX) Inhibitor. Journal of Pharmacy and Bioallied Sciences, 2020; 12(6); S836–S840.			
	Methoxycinnamate into N,	Ismiarni Komala, Supandi . An Efficient Directly Conversion of the Ethyl p-Methoxycinnamate into N, N-dimethyl-p-Methoxycinnamamide and study the structure- activity relationship on anti-inflammatory activity. Indonesia Journal of Pharmacy, 2020; 31(3).		
Activities in specialist	Indonesian Pharmacist	Member	2004-present	
bodies over the last 5	Association (IAI)			
years				