

Name	Ismail			
Position	Lecturer			
Academic Career	Appointment	University	Year	
	Post-doctoral qualification	University	Year	
	Doctoral qualification	University	Year	
	Magister (field)	University	Year	
		Hasanuddin	2012-2015	
	Professional (Apothecary)	University	Year	
		Hasanuddin	2018-2010	
	University	year		
	Hasanuddin	2003-2008		
Employment	Position:	Employer	Period	
Research and Development Projects over the past five years	Projects	Periode :	FUNDING	
	Pengembangan formula minyak atsiri daun jerpaya (<i>citrus medica</i> l. Var proper) dalam sediaan topikal berbasis emulgel dan mikroemulgel sebagai antimikroba	2017	PUPT_UNHAS	
	Penelusuran fraksi aktif yang berefek antioksidan ekstrak klika manggis hutan dengan menggunakan ABTS dan DPPH	2017	PDP- UNHAS	
	Skrining Aktivitas antikanker beberapa tumbuhan obat yang digunakan dalam ramuan obat antikanker berbasis kaerifan local etnis di Sulawesi Selatan	2016	Ministry of Health Republic of Indonesia	
	Riset Khusus Eksplorasi Pengetahuan Lokal Etnomedisin Dan Tumbuhan Obat Berbasis Komunitas Di Indonesia Etnis Pattae, Departemen Kesehatan Republik Indonesia	2015	Ministry of Health Republic of Indonesia	
	The effect of black glutinous rice (kobok) and red rice (lea) extracts obtained from Tana Toraja district to inhibit atherosclerosis in diabetic rat (<i>Rattus norvegicus</i>) induced with streptozotocyn and lipopolysaccharide	2014	PUPT_UNHAS	
Patent and protected rights	Name	year		
	-	-		

	Project name	Journal	Year	Partner(s)
Publications	Phytochemical investigation of the active constituents from <i>Caesalpinia sappan</i> on stimulation of osteoblastic cells	Plantbiotechnology	2014	Subehan, Hiroyuki Morita, Yusnita Rifai, Mufidah, Ismail , Muhammad Aswad
	Physochemical Properties of Indonesian Pigmented Rice (<i>Oryza sativa</i> Linn) Varietas from South Sulawesi	Asian Journal of Plant Sciences	2015	Mufidah Murdifin , Ermina Pakki , Abdul Rahim , Syatrianti A. Syaiful , Ismail , Yayu M. Evary and M. Akbar Bahar
	Picrajavanicins H-M, new quassinoids from <i>Picrasma javanica</i> collected in Myanmar and their antiproliferative activities	Tetrahedron	2015	Win, Nwet Nwet; Ito, Takuya; Ismail; Kodama, Takeshi; Win, Yi Yi; Tanaka, Masami; Okamoto, Yasuko; Imagawa, Hiroshi; Ngwe, Hla; Asakawa, Yoshinori; Abe, Ikuro; Morita, Hiroyuki
	Quassinoids from <i>Picrasma javanica</i> Collected in Myanmar	J. Nat. Prod	76/12/2015	Nwet Nwet Win , Takuya Ito , Ismail , Takeshi Kodama , Yi Yi Win , Masami Tanaka , Hla Ngwe , Yoshinori Asakawa , Ikuro Abe , and Hiroyuki Morita
Participations in specialist organizations over the past five years	Organization	Position	Period	
	Alumni Assosiation of Faculty of PharmacyHasanuddin University	Member	2014-2018	