

Name		Herlina Rante	
Subject Area	Microbiology		
Academic Career	Appointment	University	Year
	-	-	-
	Doctoral qualification	University	Year
	Pharmaceutical Sciences	Gadjah Mada University, Indonesia	2012
	Master degree (field)	University	Year
	Pharmaceutical Sciences	Universitas Hasanuddin	2005
	Professional (Pharmacist)	University	Year
	Pharmacist	Universitas Hasanuddin	2003
	Undergraduate degree	University	Year
	Pharmacy	Universitas Hasanuddin	2002
Appointment/ Employment	Position	Employer	Period
	Lecturer	Faculty of Pharmacy, Universitas Hasanuddin	2002-present
	Head of Laboratory of Microbiology	Faculty of Pharmacy, Universitas Hasanuddin	2015-present
	Members of University Senate	Universitas Hasanuddin	2015-present
Research and Development Projects over the past five years	Projects	Period	Funding
	Penelusuran Senyawa Anti <i>Myobacterium tuberculosis</i> dan TB-MDR pada Tanaman dalam Ramuan Obat Muntah Darah pada Etnis Masyarakat di Sulawesi Selatan	2016	Center for Research and Development of Medicinal Plants and Traditional Medicines Indonesia
	Optimalisasi produksi antibiotik actinomycin dari <i>Streptomyces parvulus</i> skala pilot dalam upaya meningkatkan kemandirian bahan baku obat	2014	Ministry of Health Indonesia
	Determinasi Gen Kunci Polyketide Synthase (Pks-Type 1) Dan Nonribosomal Peptide Synthase (NRPS) Pada Actinomycetes Symbion Spons Sebagai Strategi Cepat Penemuan Senyawa Anti Infeksi terhadap MRSA (<i>Methicilin Resistant Staphylococcus aureus</i>)	2014	Operational Assistance for State Universities (BOPTN)
	Metabolit Sekunder Actinomycetes Symbion Spons yang Aktif Terhadap Sel Kanker Kolorektal	2013	Operational Assistance for State Universities (BOPTN)
	Pengembangan Formula Berbasis Actinomycetes Tropik Untuk Pencegahan Penyakit Busuk Pangkal Batang Lada (Kasus Serangan Penyakit Busuk Pangkal Batang Lada oleh Jamur <i>Phytophthora capsici</i>)	2013	Biro Oktroi Roosseno

Patent and protected rights	Name		Year	
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Publications	Title	Journal/Book	Year	Co-author(s)
	The Development of Formula Based on Tropical Actinomycetes to Prevent Pepper Stem Rot Diseases (A case of Attack Pepper (<i>Phytophthora capsici</i>) Stem Rot Disease)	Asian Journal of Microbiology, Biotechnology & Environmental Sciences Vol. 18, No. (2): 345-350	2016	Ali A., Thamrin S.
	Isolation And Screening Of Antimicrobial-Producing Actinomycetes From Marine Sediment Of Galesong Coast, Indonesia	Asian Journal of Microbiology, Biotechnology & Environmental Sciences Vol 18, Issue 1. Page No. 31-34	2016	Burhamzah R., Djide N., Zainuddin E.
	Aktivitas Antioksidan Isolat Fungi Endofit dari tanaman Secang (<i>Caesalpinia sappan</i> , Linn)	BIMFI, Volume 3 No.1	2015	Hebrianto Y., Rahim A.
Aktivitas Antifungi Metabolit Sekunder Fungi Endofit yang Diisolasi dari <i>Mezzetia parviflora</i> Becc	Majalah Farmasi dan Farmakologi, Vol. 17	2013	Mufidah, Agustina R., Rahim A., Pakki E., Talbani A.	
Participations in specialist organizations over the past five years	Organization	Position	Period	
	Association of Pharmacist of Indonesia	Member	2003– Present	