

Name	Prof. Dr. Rosma Hasibuan, M.Sc		
Post	Plant Protection		
Academic career		<i>Institution</i>	<i>Year</i>
	<i>Initial academic appointment</i>	University of Lampung	1983
	<i>Doctorate (Entomology)</i>	University of Kentucky, USA	1991
	<i>Undergraduate degree (Plant Protection)</i>	IPB University, Bogor	1982
Employment	<i>Position</i>	Employer	Period
	Professor	University of Lampung	2008-now
Research and development projects over the last 5 years	<i>Name of project or research:</i> Morphological and Genetical Diversity of Corn Leaf Hopper And Its Potentials As Corn Wilt Vector in Lampung Province. <i>Period:</i> 2017-2018. <i>Amount of financing:</i> 6,414.23 \$ Dollar (Rp 100.000.000)		
Industry collaborations over the last 5 years	Collaboration between Faculty of Agriculture-University of Lampung and PT Syngenta Seed Indonesia).		
Patents and proprietary rights	<i>Title</i>	<i>Year</i>	
Important publications over the last 5 years	- Hasibuan, R, Purnomo; L Wibowo, Izzaturrijal, and Lumbanraja, Jamalam 2019. Comparative Bioactivity Of Plant Extracts And Synthetic Insect Growth Regulators Against <i>Spodoptera litura</i> (F.) (Lepidoptera: Noctuidae). <i>J. HPT Tropika</i> 19 (2):118-126 DOI:10.23960/j.hptt.219118-126 - Hasibuan, R., Y Fitriana, S Ratih, L Wibowo,T N Aeny, FX Susilo, I G Swibawa, and F R Lumbanraja. 2021. The Diversity and the Abundance of Corn Planthopper (Hemiptera: Delphacidae) in Lampung Province. <i>J. Phys. Conf. Ser.</i> 1751 – 012043. doi:10.1088/1742-6596/1751/1/012043 - Hasibuan, R, O Cindowati, J. Lumbanraja , and F R Lumbanraja. 2022. Impact of Soil Fertilization on Arthropod Abundance and Diversity on Soybean Agroecosystem. <i>Biodiversitas.</i> 23 (4): 1828-1835. DOI:10.13057/biodiv/d230415		
Activities in specialist bodies over the last 5 years	<i>Organisation</i>	<i>Role</i>	<i>Period</i>
	Indonesia Entomology Society	member	2000-now
	Indonesia Phytopathology Society	member	2020-now