

Name	Dr.Ir. Joko Prasetyo, M.P.		
Post	Lecturer at the Faculty of Agriculture University of Lampung		
Academic career		<i>Institution</i>	<i>Year</i>
	<i>Initial academic appointment</i>	University of Lampung	1989
	<i>Doctorate (Phytopathology)</i>	University of Lampung	2022
	<i>Undergraduate degree (Plant Protection)</i>	UGM, Yogyakarta	1995
Employment	<i>Position</i>	<i>Employer</i>	<i>Period</i>
	Lecturer	University of Lampung	2008-now
Research and development projects over the last 5 years	<p><i>Name of project or research:</i></p> <p>1 . <i>Combination of Trichoderma spp. and plant extracts for control of downy mildew of corn</i> <i>Period: 2018. Amount of financing: 2,244.98 \$ Dollar (Rp 35.000.000)</i></p> <p>2. <i>Effect of type of packaging for combination of Trichoderma asperellum and curcuma longa on corn downy mildew. Amount of financing: 2,698.33 \$ Dollar (Rp 40.000.000)</i></p>		
Industry collaborations over the last 5 years	Ownwer of CV. Pondok Daun Palma from 2004-now		
Patents and proprietary rights	<i>Title</i>	<i>Year</i>	
	1. Biofungicide containing Tricchoderma asperellum and Curcuma aeruginosa as control for downy mildew (IDS000002172)	2018	
	2. Formulation of a combination of biofungicides with botanical fungicides for control of stem rot disease of pepper	2018	
Important publications over the last 5 years	<p>1. Prasetyo, J., Ginting, C., Akin, H.M., Suharjo,R., Niswati,A.Afandi,A., Adiwijaya, R., Sudiono, and Nurdin, M. 2022. The effect of biological agent and botanical fungicides on maize downy mildew. Biodiversitas 22: 1652-1657</p> <p>2. Prasetyo, J., Sudiono, Ginting, C., and Permatasari, Y.C. 2019. The effectiveness of <i>Trichoderma</i> spp. against downy mildew disease of corn. ARRB 31:1-10</p>		