

Name	Dr. Ir. Nyimas Sa'diyah, 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	1986
	<i>Doctorate (Plant Breeding)</i>	Universitas Padjadjaran-Bandung	2005
	<i>Postgraduate (Plant Breeding)</i>	Universitas Gadjah Mada- Yogyakarta	1998
	<i>Undergraduate degree (Plant Breeding)</i>	Universitas Gadjah Mada- Yogyakarta.	1985
Employment	<i>Position</i>	Employer	Period
	Lecture	University of Lampung	1986-now
Research and development projects over the last5 years	1. Seleksi Tanaman Kacang Panjang Pada Lingkungan Pemupukan Organik (Selection of Yardlong bean plant in an Organic FertilizationEnvironment). (2021) . <i>Amount of financing</i> : Rp 7500000,- 2. Penampilan Beberapa Genotipe Cabai Generasi M5 (Appearance of several Chili Genotypes of M5 Generation. (2022). <i>Amount of financing</i> : Rp 7500000,-		
Industry collaborations over the last 5 years	Research collaboration with PT. Great Giant Food		
Patents and proprietary rights	<i>Title</i>	<i>Year</i>	
Important publications over thelast 5 years	1. GENOTYPIC SELECTION ON RED CHILI PLANTS RESISTANT TOANTHRACNOSE DISEASE AT M2 GENERATION (2018). J.HPT Tropika Vol 18 (2). pp. 151-159. ISSN 1411-7525 Thn 2018 2. VARIABILITY AND HERITABILITY OF VEGETATIVE CHARACTERS OF RED CHILI (Capsicum annum L.) LARIS VARIETY OF M2 GENERATIONAS THE RESULTS OF GAMMA RAY IRRADIATION (2020) J. Agrotek Tropika. ISSN 2337-4993 Vol. 8, No. 3: 445-452 , September 2020 3. <i>Correlation and Cross-Sectional Analysis Between Branchingand Production Of Gamma Ray Irradiated Red Chili (Capsicum annum L.) J. Agrotek Tropika. ISSN 2337-4993 Vol. 8, No. 1: 169 - 176, Januari 2020</i> 4. Variability, Heritability, correlation, and path analisis of leaf and fruit Character in Red Chili (Capsicum Annuumm L. M5 Generation (2022) Jurnal Agrotek Tropika, 10 (3). pp. 429-436. ISSN 2337-4993		
Activities in specialist bodies over the last 5 years	<i>Organisation</i>	<i>Role</i>	<i>Period</i>
	Indonesia Plant Breeding Association	member	2018-now
	The Internasional Society for Southest Asian Agriculture Science (ASSAAS)	member	2016-now
	Indonesian Society for Horticulture	member	2020-now