

Name	Ir. Hery Novpriansyah, M.Si.		
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	1990
	<i>Postgraduate (Soil Science)</i>	IPB University, Bogor	1998
	<i>Undergraduate degree (Soil Science)</i>	University of Lampung	1989
Employment	<i>Position</i>	Employer	Period
	Lecturer	University of Lampung	1990-now
Research and development projects over the last 5 years	1. Pengaruh biochar terhadap intensitas penyakit hawar (<i>Helminthosporium</i> sp.) dan produksi jagung manis (<i>The effect of biochar on the intensity of blight (Helminthosporium</i> sp.) and sweet corn production) (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. Salam, Abdul Kadir and Pakpahan, Asri F and Susilowati, Galih and Fernando, Niko and Sriyani, Nanik and Sarno, - and Novpriansyah, Hery and Yusnaini, Sri and Dermiyati, - (2021) <i>TheResidual Copper and Zinc in Tropical Soil over 21 Years after Amendment with Heavy Metal Containinq Waste, Lime, and Compost</i>. Applied and Environmental Soil Science, 2021. pp. 1-14. 2. Nugroho, Agung and Niswati, Ainin and Novpriansyah, Hery and Arif, Mas Achmad Syamsul (2021) <i>PENGARUH ASAM HUMAT DAN PEMUPUKAN P TERHADAP POPULASI DAN KEANEKARAGAMAN MESOFAUNA TANAH PADA PERTANAMAN JAGUNG DI TANAH ULTISOL</i>. Jurnal Agrotek Tropika, 9 (3). pp. 433-441. ISSN 2337-4993 3. Rahwuni, Ayuk and Lumbanraja, Jamalam and Novpriansyah, Hery and Utomo, Muhajir (2020) <i>Pengaruh Olah Tanah dan Pemupukanterhadap Stabilitas Agregat Tanah dan Biomassa Akar dalam Tanah pada Pertanaman Jagung (Zea mays L.) di Lahan Kering Gedung Meneng pada Musim Tanam Ke-3</i>. Journal of Tropical Upland Resources, 2 (2). pp. 276-286. ISSN 2686-5254 4. Evizal, Rusdi and Wibowo, Lestari and Novpriansyah, Hery and Sarno, - and Sari, Rina Yunika and Prasmatiw, Fembriarti Erry (2020) <i>Keragaan Agronomi Tanaman Kelapa Sawit pada CekamanKering Periodik</i>. Journal of Tropical Upland Resources, 2 (1). pp. 60-68.ISSN 2686-5254 5. Afandi, . and Wiharso, Didin and Novpriansyah, Hery (2020) <i>Soil erosion at pineapple plantations in Indonesia under the climate change</i> issue. IOP Conference Series: Earth and Environmental Science, 423.pp. 1-9. ISSN 1755-1315		
Activities in specialist bodies over the last 5 years	<i>Organisation</i>	<i>Role</i>	<i>Period</i>
	Indonesian Soil Science Society	member	2000-now