

Name	Dr. Supriatin, S.P., M.Sc.		
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	2005
	<i>Doctorate (Soil Chemistry and Chemical Soil Quality)</i>	Wageningen University, the Netherlands	2016
	<i>Undergraduate degree (Soil Science)</i>	University of Lampung, Indonesia	2003
Employment	<i>Position</i>	<i>Employer</i>	<i>Period</i>
	Assistant Professor	University of Lampung	2006-now
Research and development projects over the last 5 years	<i>Name of project or research:</i> Micronutrient Availability in Tropical Acid Soils of Lampung, Indonesia. <i>Period:</i> 2020. <i>Amount of financing:</i> 1,283 US \$ Dollar (Rp 20.000.000)		
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 the last 5 years	<i>Selected recent publications from a total of 14 publications in 2018 – 2022:</i>		
	<ol style="list-style-type: none"> <li>Rachman, F., S. Supriatin, A. Niswati, A.K. Salam. 2022. <i>Lime-enhanced phytoextraction of copper and zinc by land spinach (Ipomoea reptans Poir.) from tropical soils contaminated with heavy metals.</i> AIP Conference Proceedings 2563, 040015. pp. 1-8. ISSN ISBN: 978-0-7354-4237-5.</li> <li>Salam, A.K., D.O. Rizki, I.M.T.D. Santa, S. Supriatin, L.M. Septiana, Sarno, A. Niswati. 2022. <i>The biochar-improved growth-characteristics of corn (Zea mays L.) in a 22-years old heavy-metal contaminated tropical soil.</i> IOP Conf. Series: Earth and Environmental Science, 1034. pp. 1-10. ISSN 1755-1315.</li> <li>Febriansyah, M.R., L.M. Septiana, S. Supriatin, A.K. Salam. 2021. <i>The patterns of lead and copper levels in the vicinity of heavy metal sources in Lampung, the southern part of Sumatra, Indonesia.</i> IOP Conf. Series: Earth and Environmental Science, 739 (012001). ISSN 1755-1315.</li> <li>Salam, A.K. M.A. Hidayatullah, S. Supriatin, S. Yusnaini. 2021. <i>The phytoextraction of Cu and Zn by elephant grass (Pennisetum purpureum) from tropical soil 21 years after amendment with industrial waste containing heavy metals.</i> IOP Conf. Series: Earth and Environmental Science, <b>637</b> 012044.</li> <li>Nurhidayat, N. J. Lumbanraja, S. Supriatin, Sarno, Dermiyati, S. Triyono. 2018. <i>Production and Harvested Nutrients of Sugarcane 1st Ratoon (Saccharum officinarum L.) Affected by Organic and Inorganic Fertilizer.</i> Proceeding of 6<sup>th</sup> International Workshop on Crop Production and Productivity Under Global Climate Change. pp. 83-86. ISSN ISBN 978-4-909365-04-0.</li> <li>Lumbanraja, J. N.D. Wanti, S. Supriatin, Sarno, Dermiyati, S. Triyono, N. Kaneko. 2018. <i>Production and harvested nutrient of cassava (Manihot esculenta l.) affected by compost and its combination with NPK inorganic fertilizer for the 5th planting period.</i> Proceeding of 6<sup>th</sup> International Workshop On Crop Production And Productivity Under Global Climate Change. pp. 69-71. ISSN ISBN 978-4-909365-04-0.</li> </ol>		
Activities in specialist bodies over the last 5 years	<i>Organisation</i>	<i>Role</i>	<i>Period</i>
	Soil Science Society of Indonesia	member	2018-now