

## PROFILE

Full Name	:	<b>Prof. Dr. Ir. Supriyono, M.S.</b>		
Education	No.	Jenjang	Universitas	Tahun
	1	Bachelor	Universitas Gadjah Mada	1977-1982
	2	Master	Universitas Gadjah Mada	1986-1988
	3	Doctoral	Universitas Gadjah Mada	2000-2007
Employment	No.	Jabatan	Instansi	Tahun
	1	Ketua Senat Fakultas Pertanian	Faculty of Agriculture Universitas Sebelas Maret	2015-2019
	2	Ketua Komisi F Senat FP	Faculty of Agriculture Universitas Sebelas Maret	2015-2019
	3	Kepala Laboratorium Rumah Kaca dan Screen House Fakultas Pertanian	Faculty of Agriculture Universitas Sebelas Maret	2017-2019
	4	Kepala Laboratorium Lahan Jumantono, Palur dan Jatiyoso FP	Faculty of Agriculture Universitas Sebelas Maret	2019-2023
	5	Ketua Komisi III Senat FP	Faculty of Agriculture Universitas Sebelas Maret	2019-2023
	6	Ketua Komisi Senat Profesor Fakultas Pertanian	Faculty of Agriculture Universitas Sebelas Maret	2021-2023
	dst.			
Research and development projects over the last 5 years	No.	Judul	Pendanaan	Tahun
	1	Pengaruh Nilai Ekonomi Modal Sosial bagi Kelompok Tani Sabuk Hijau di tepian Waduk Kedung Ombo terhadap Sikap Kemandiriannya dalam mengelola Lahan Sabuk Hijau	PUT Dikti (Ketua Dr Sutopo )	2016
	2	Peningkatan Kualitas Biji Kakao Pada Lahan Suboptimal Melalui Aplikasi Pemupukan dan Modifikasi Naungan (Sri Budiastuti, Djoko Purnomo, Mercy Bientry Yunindanova, Supriyono Supriyono)	PK-UNS	2017
	3	Milk Chemical Composition of Dairy Cows Feed Rations Containing L-Carnitine and Protected Pufa Faty Acids of Fermented Market Waste (Sudibya, Supriyono, Marsudi & E Handayanta)	PUT - MRG	2017
	4	Implementasi Paludikultur dan Agroforestry DP Ariyanto, Supriyono dkk	Badan Restorasi Gambut 2017	2017
	5	Deteksi Pada Beberapa Jenis Kacang-Kacangan Lokal Sebagai Tanaman Hari Pendek Dan Usaha Mengatasinya Supriyono, Sri Nyoto, Salim Widono	PNBP-UNS	2018

	6	Model Integrasi Pengembangan dan perlindungan Gambut DP Ariyanto, Supriyono dkk	Badan Restorasi Gambut 2018	2018
	7	Evaluasi Kesesuaian Lahan di Jawa Timur (Ngawi, Madiun, Magetan, Ponorogo dan Pacitan) DP Ariyanto, Sunoro, Supriyono dkk	Bappeda Jatim 2019	2018
	8	Kajian Pola Tanam Tumpangsari Pada Tanaman Pangan Untuk Meningkatkan Produktivitas dan Pendapatan Petani di Provinsi Jawa Timur Supriyono, Bambang Pujiasmanto dkk	Bappeda Jatim 2019	2019
	9	Penerapan Sistem Jajar Legowo dan Inovasi Teknologi Budidaya sebagai Upaya Peningkatan Hasil Kedelai Tanpa Olah Tanah Supriyono, Sri Nyoto dan Aprilia Ike N	PPKGR Mandiri	2019
	10	Aplikasi beberapa jenis bahan organik dan Pola tanam kedelai tanpa olah tanah bekas Tanaman padi Supriyono, MTh Sri Budiastuti, Sri Nyoto, Trijono DS dan Aprilia Ike N	PNBP	2020
	dst.			
<b>Industry collaborations over the last 5 years</b>				
	No.	Judul	Anggota	Tahun
	1			
	2			
	dst.			
<b>Patents and proprietary rights</b>				
	No.	Judul	Nomor	Tahun
	1			
	2			
	dst.			
<b>Important publications over the last 5 years</b>				
	No.	Judul	Publikasi	Tahun
	1	Effect Use Biofertilizer and Differences Type Soil on Growth and Yield Arrowroot. Lidia Natalidini Putri Patola, Supriyono Supriyono, Pardjanto Pardjanto	Sains Tanah Vol 14, No 1 (2017) > Patola	2017
	2	The Potential of Banana Stem as Planting Media For Kangkungs (Ipomoea Reptans Poir) and Mustard Greens Avisema Sigit Saputro, Djoko Purnomo, Supriyono Supriyono	Sains Tanah Vol 14, No 1 (2017) > Saputro	2017
	3	Peningkatan hasil padi (oryza sativa l.) dan kadar zink dalam beras melalui aplikasi zink sulfat heptahidrat Maulana Hamam, Bambang Pujiasmanto dan Supriyono	J. Agron. Indonesia, Desember 2017, 45(3):243-248	2017

4	The optimization of cocoa quality through nitrogen as a replacement of light limiting Sri Budiastuti *, Djoko Purnomo, Mercy Bientry Yunindanova, Supriyono Supriyono	Volume 6 Number 12 (2017): Pages 1978-1983	2017
5	Milk Chemical Composition of Dairy Cows Fed Rations Containing Protected Pufa Fatty Acids and L-Carnitine of Fermented Market Waste Sudibya, Supriyono, Marsudi & E Handayanta	Ecology, environment and conservation 2018 (1)	2018
6	Influence of spacing and depth of planting to growth and yield of arrowroot ( <i>Marantha arundinacea</i> ) M Qodliyati, Supriyono and S Nyoto	IOP Conf. Series: Earth and Environmental Science 142 (2018) 012035 doi :10.1088/1755-1315/142/1/012035	2018
7	Performance of Arrowroot ( <i>Marantha arundinacea</i> ) in various light intensities M B Oktafani, Supriyono, MTh S Budiastuti and D Purnomo	IOP Conf. Series: Earth and Environmental Science 142 (2018) 012035 doi :10.1088/1755-1315/142/1/012048	2018
8	Abiotic stress and biofertilizer on the pereskia bleo (kunth) dc. Against growth, proline, and antioxidant Intan Christin Dullah1 *, Sulandjari2, and Supriyono2	SAINS TANAH – Journal of Soil Science and Agroclimatology, 16(1) , 2019, 36-45 Ilmu Tanah UNS Sinta2	2019
9	The Effect of Tiller Transplanting Technique and Water Availability on the Growth and Yield of Sidaguri ( <i>Sida rhombifolia</i> ) Dhimas Taufika Putra□, Bambang Pujiasmanto and Supriyono	Caraka Tani: Journal of Sustainable Agriculture. 34(2), 179-187, 2019 FP UNS Sinta 2	2019
10	A Study of Light Intensity and Fertilizer on Soybean in Albizia Chinensis Agroforestry System Zulfikar Affandi1*, Djoko Purnomo2, and Supriyono2	<i>SAINS TANAH – Journal of Soil Science and Agroclimatology, 16(1), 2019, 46-56 Ilmu Tanah UNS Sinta2</i>	2019
11	Application of Quadratic and Jajar Legowo Planting Design on Soybean in No-Tillage After Paddy Field Supriyono1), Istikomah2), Sri Nyoto1)	(SSRG-IJAES) – Volume 6 Issue 6 – Nov - Dec 2019 : 28-31	2019
12	Role of Biofertilizers and Organic Fertilizers on Growth and Yields of Soybean Supriyono2), Made Edo Lisando1) , Trijono Djoko Sulisty2), Sri Nyoto2)*	(SSRG-IJAES) – Volume 6 Issue 6 – Nov - Dec 2019 : 32-36	2019
13	The Relations of Electric Conductivity with Physiological Characteristic of Soybean ( <i>Glycine max (L.) Merr</i> ) Seeds by Matriconditioning Invigoration Treatment When Stored Puguh Bintang Pamungkas, Supriyono, Edi Purwanto	Acta Univ. Agric. Silvic. Mendelianae Brun. 2018, 66, 883-888	2018

	14	Tree Canopy and Black Plastic Cover on Flowering, Growth, and Yield of Some Peas Novika Ayu Lestari, Supriyono Supriyono, Eddy Triharyanto, Sri Nyoto	Sains Tanah - Journal of Soil Science and Agroclimatology Vol 16, No 2: 139-146; 2019	2019
	15	The productivity increasing of peatlands on community land by multi-cropping model in Riau Indonesia Ariyanto, D.P., Sumarno, Supriyono, (...), Widijanto, H., Suntoro	IOP Conference Series: Earth and Environmental Science 2019	2019
	16	The diversity of leaves and asiaticoside content on three accessions of Centella asiatica with the addition of chicken manure fertilizer Mumtazah, H.M., Supriyono, Widyastuti, Y., Yunus, A.	Biodiversitas Vol. 21 No. 3 (2020)	2020
	17	Growth and yield of various local rice varieties with system of rice intensification irrigation system Isnawan, B.H., Samanhudi, Supriyono, Supriyadi	IOP Conference Series: Earth and Environmental Science 2020	2020
	dst.			
Activities in specialist bodies over the last 5 years	No.	Judul		Tahun
	1			
	2			
	dst.			