

DAFTAR RIWAYAT HIDUP



PROFIL

NAMA : Adi Setiawan, SP.,MP.,Ph.D.
NIK / NIDN : 2013048706191001 / 0019068702
EMAIL : adisetiawan@ub.ac.id
MK YANG DIAMPU :
1. Ekologi Pertanian
2. Dasar Budidaya Tanaman
3. Pertanian Organik
4. Manajemen Agroekosistem
5. Teknologi Tanaman Obat dan Aroma

RIWAYAT PENDIDIKAN

2005 - 2010 **S1** Universitas Brawijaya

2010 - 2012 **S2** Universitas Brawijaya

2018 - 2021 **S3** University of Miyazaki Japan

PUBLIKASI

JURNAL	THN	ARTIKEL
BIOTROPIA-The South	2021	Assessing And Evaluating Land Suitability In The Development Of Patchouli (Pogostemon Cablin) Effect On Patchouli Essential Oil
Tropical and Subtropical Ag	2021	RESPONSE OF TWO VARIETIES OF MAIZE TO APPLICATION OF AMELIORANTS IN SALINE SOIL
BIOTROPIA-The Southeast	2021	LAND SUITABILITY ASSESSMENT FOR PATCHOULI (Pogostemon cablin) DEVELOPMENT AND ESSENTIAL OIL PRODUCTION
AGRIVITA, Journal of Agric	2021	Productivity of Clove (Syzygium aromaticum L.) Oil Under Different Light And Soil Water Conditions
Agrivita	2020	Growth Response of Clove (Syzygium aromaticum L.) Seedlings to Different Light and Water Regimes
Vegetation science	2019	Occurrence of plant species in three types of agroforestry patches neighboring each other in East Java, Indonesia
Journal of Degraded and	2018	Effect of gypsum and cow manure on yield, proline content, and K/Na ratio of soybean genotypes under saline conditions
Journal of Applied Horti	2017	The role of salt (NaCl) stress on seed germination, growth and proline content of some tomato varieties.
Agrivita	2015	Growth and physiological characteristics of soybean genotypes (Glycine max l.) toward salinity stress
AGRIVITA	2014	Intermittent Irrigation And Cutting Height On Growth and Yield Ratoon Rice (Oryza sativa L)