Erna Siaga

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6032307/publications.pdf

Version: 2024-02-01

15 papers	172 citations	7 h-index	1125743 13 g-index
15	15	15	81
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Effects of particle size and application rate of rice-husk biochar on chemical properties of tropical wetland soil, rice growth and yield. Australian Journal of Crop Science, 2018, 12, 817-826.	0.3	27
2	Recognizing farmers' practices and constraints for intensifying rice production at Riparian Wetlands in Indonesia. Njas - Wageningen Journal of Life Sciences, 2018, 85, 10-20.	7.7	27
3	Application of floating culture system in chili pepper (Capsicum annum L.) during prolonged flooding period at riparian wetland in Indonesia. Australian Journal of Crop Science, 2018, 12, 808-816.	0.3	19
4	Relative leaf expansion rate and other leaf-related indicators for detection of drought stress in chili pepper (Capsicum annuum L.) Australian Journal of Crop Science, 2017, 11, 1617-1625.	0.3	16
5	Steady shallow water table did not decrease leaf expansion rate, specific leaf weight, and specific leaf water content in tomato plants. Australian Journal of Crop Science, 2017, 11, 1635-1641.	0.3	15
6	Morpho-Physiological Response of Oryza glaberrima to Gradual Soil Drying. Rice Science, 2020, 27, 67-74.	3.9	11
7	Short-term drought exposure decelerated growth and photosynthetic activities in chili pepper (Capsicum annuum L.). Annals of Agricultural Sciences, 2020, 65, 149-158.	2.9	11
8	Shoot and Root Growth in Common Bean (Phaseolus vulgaris L.) Exposed to Gradual Drought Stress. Agrivita, 2018, 40, .	0.4	9
9	Morpho-physiological responses of chili peppers (Capsicum annuum) to short-term exposure of water-saturated rhizosphere. Australian Journal of Crop Science, 2019, , 1865-1872.	0.3	8
10	Internal Versus Edge Row Comparison in Jajar Legowo 4:1 Rice Planting Pattern at Different Frequency of Fertilizer Applications. Agrivita, 2018, 40, .	0.4	8
11	Rice husk biochar effects on improving soil properties and root development in rice (<i>Oryza) Tj ETQq1 1 Agriculture and Food, 2021, 6, 737-751.</i>	0.784314 1.6	
12	Plant adaptations to anaerobic stress caused by flooding. IOP Conference Series: Earth and Environmental Science, 2020, 418, 012080.	0.3	5
13	Inclusive and Ecologically-Sound Food Crop Cultivation at Tropical Non-Tidal Wetlands in Indonesia. Agrivita, 2019, 41, .	0.4	5
14	Lesser-known ethnic leafy vegetables Talinum paniculatum grown at tropical ecosystem: Morphological traits and non-destructive estimation of total leaf area per branch. Biodiversitas, 2021, 22, .	0.6	3
15	Budi daya Terapung Tanaman Sawi Hijau dengan Perbedaan Dosis Pupuk NPK, Ukuran Polibag, dan Waktu Pemupukan. Jurnal Ilmu Pertanian Indonesia, 2021, 26, 136-142.	0.3	1