Zehra EkÄºn

List of Publications by Year
in descending order

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10 papers	180 citations	1683934 5 h-index	1372474 10 g-index
10 all docs	10 docs citations	10 times ranked	201 citing authors

#	Article	IF	Citations
1	FarklÄ± Ekim ZamanlarÄ±nÄ±n Siirt KoÅŸullarÄ±nda YerfÄ±stÄ±ÄŸÄ± (Arachis hypogaea L.)â€™nÄ±n Verim ve Verim UnsurlarÄ± Ãœzerine Etkisi. ISPEC Journal of Agricultural Sciences, 2022, 6, 247-259.	0.0	1
2	CO-APPLICATION OF HUMIC ACID AND BACILLUS STRAINS ENHANCES SEED AND OIL YIELDS BY MEDIATING NUTRIENT ACQUISITION OF SAFFLOWER (CARTHAMUS TINCTORIUS L.) PLANTS IN A SEMI-ARID REGION. Applied Ecology and Environmental Research, 2020, 18, 1883-1900.	0.2	7
3	FIELD EVALUATION OF RHIZOBACTERIAL INOCULANTS IN COMBINATION WITH HUMIC SUBSTANCES TO IMPROVE SEED AND OIL YIELDS OF SAFFLOWER (CARTHAMUS TINCTORIUS L.) UNDER IRRIGATED AND RAINFED CONDITIONS. Applied Ecology and Environmental Research, 2020, 18, 6377-6403.	0.2	1
4	Integrated Use of Humic Acid and Plant Growth Promoting Rhizobacteria to Ensure Higher Potato Productivity in Sustainable Agriculture. Sustainability, 2019, 11, 3417.	1.6	61
5	Accumulation and Tolerance of Pb in Some Bioenergy Crops. Polish Journal of Environmental Studies, 2018, 27, 591-596.	0.6	5
6	BazÄ± MÄ±sÄ±r (Zea mays L.) Ã‡eÅŸitlerinde Verim ve Kalite Ã–zelliklerinin Belirlenmesi. KahramanmaraÅŸ SÃ¼tÃ§Ã¼ Ä°mam Ãœniversitesi TarÄ±m Ve DoÄŸa Dergisi, 2018, 21, 809-816.	0.2	10
7	Lead Phytoremediation Potential of Hydroponically Cultivated Crop Plants. International Journal of Agriculture and Biology, 2017, 19, 1141-1148.	0.2	2
8	Response of Black Cumin (Nigella sativa L.) to Different Seed Rates Growth, Yield Components and Essential Oil Content. Journal of Agronomy, 2005, 4, 216-219.	0.4	7
9	Resurgence of Safflower (Carthamus tinctorius L.) Utilization: A Global View. Journal of Agronomy, 2005, 4, 83-87.	0.4	79
10	Evaluation of Seed, Oil Yields and Yield Properties of Different Sunflower (Helianthus annus L.) Hybrid Varieties in Van, Turkey. Pakistan Journal of Biological Sciences, 2005, 8, 683-686.	0.2	7