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List of Publications by Year in descending order

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2258059 1588992 12 62 3 8 citations g-index h-index papers 12 12 12 43 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Evaluation of yield and some resistance-related traits of three maize hybrids against European corn borer Ostrinia nubilalis (Hubner). Cereal Research Communications, 2021, 49, 433-440.	1.6	3
2	Temperate testers' efficiency in the screening of tropical and subtropical maize germplasm. Cereal Research Communications, 2021, 49, 639-647.	1.6	1
3	The usefulness of GGE biplot methodology for line × tester data of maize inbred lines. Bragantia, 2020, 79, 537-545.	1.3	4
4	Effect of entomopathogenic nematode, Steinernema feltiae, on survival and plasma phenoloxidase activity of Helicoverpa armigera (Hb) (Lepidoptera: Noctuidae) in laboratory conditions. Egyptian Journal of Biological Pest Control, 2018, 28, .	1.8	10
5	Comprehensive SAS code for computing several selection indices. Journal of Crop Improvement, 2018, 32, 225-238.	1.7	3
6	Evaluation of maize inbred lines resistance to ear rot disease and fumonisin accumulation in Moghan. Archives of Phytopathology and Plant Protection, 2017, 50, 197-212.	1.3	0
7	The Performance of Temperate Maize Testers for SCREENİNg of Tropical and Subtropical Germplasm. Journal of Crop Breeding, 2017, 9, 85-94.	0.1	1
8	Effect of Drought Stress on Nucleic Acids Content Changes in Maize Varieties. Research Journal of Biological Sciences, 2012, 7, 38-42.	0.1	0
9	Identification of informative simple sequence repeat (SSR) markers for drought tolerance in maize. African Journal of Biotechnology, $2011,10,.$	0.6	3
10	Water Stress Effects on Combining Ability and Gene Action of Yield and Genetic Properties of Drought Tolerance Indices in Maize. Research Journal of Environmental Sciences, 2010, 4, 75-84.	0.5	21
11	Drought Tolerance Evaluation of Maize Hybrids using Biplot Method. Trends in Applied Sciences Research, 2010, 5, 129-137.	0.4	14
12	Trichome density and pod damage rate as the key factors affecting soybean yield under natural infestation of Helicoverpa armigera (HÃ $\frac{1}{4}$ bner). Journal of Plant Diseases and Protection, 0, , 1.	2.9	2