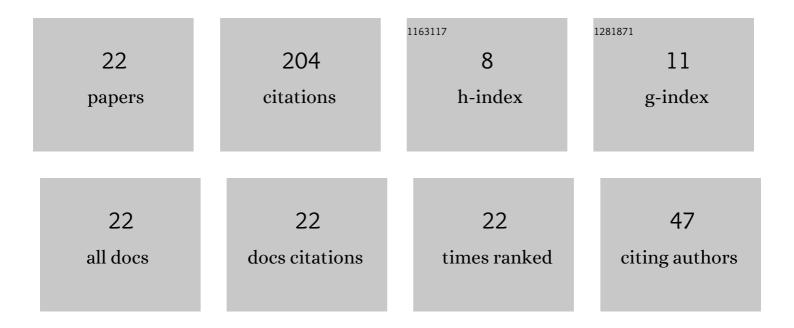
Csaba Bojtor

List of Publications by Year in descending order

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CSARA ROITOR

#	Article	IF	CITATIONS
1	The impact of different nutritional treatments on maize hybrids morphological traits based on stability statistical methods. Emirates Journal of Food and Agriculture, 0, , 666.	1.0	18
2	Genotype by Trait Interaction (GT) in Maize Hybrids on Complete Fertilizer. Plants, 2021, 10, 2388.	3.5	17
3	Evaluation of the Nutrient Composition of Maize in Different NPK Fertilizer Levels Based on Multivariate Method Analysis. International Journal of Agronomy, 2021, 2021, 1-13.	1.2	16
4	Evaluation of Grain Yield Stability in Some Selected Wheat Genotypes Using AMMI and GGE Biplot Methods. Agronomy, 2022, 12, 1130.	3.0	15
5	The plant nutrition impact on the quality and quantity parameters of maize hybrids grain yield based on different statistical methods. Cereal Research Communications, 2020, 48, 565-573.	1.6	14
6	Stability and Adaptability of Maize Hybrids for Precision Crop Production in a Long-Term Field Experiment in Hungary. Agronomy, 2021, 11, 2167.	3.0	14
7	Nutrient Composition Analysis of Maize Hybrids Affected by Different Nitrogen Fertilisation Systems. Plants, 2022, 11, 1593.	3.5	14
8	Yield Stability Analysis of Maize (Zea mays L.) Hybrids Using Parametric and AMMI Methods. Scientifica, 2021, 2021, 1-9.	1.7	12
9	Response of Maize Hybrids in Drought-Stress Using Drought Tolerance Indices. Water (Switzerland), 2022, 14, 1012.	2.7	12
10	Plant biostimulating effects of the cyanobacterium Nostoc piscinale on maize (Zea mays L.) in field experiments. South African Journal of Botany, 2021, 140, 153-160.	2.5	10
11	Stability on Maize Hybrids Based on GCE Biplot Graphical Technique. Agronomy, 2022, 12, 394.	3.0	10
12	Analysis of Nutrient-Specific Response of Maize Hybrids in Relation to Leaf Area Index (LAI) and Remote Sensing. Plants, 2022, 11, 1197.	3.5	10
13	Analyzing the Effect of Intensive and Low-Input Agrotechnical Support for the Physiological, Phenometric, and Yield Parameters of Different Maize Hybrids Using Multivariate Statistical Methods. International Journal of Agronomy, 2021, 2021, 1-11.	1.2	8
14	Effect of Different Nitrogen Supply on Maize Emergence Dynamics, Evaluation of Yield Parameters of Different Hybrids in Long-Term Field Experiments. Agronomy, 2022, 12, 284.	3.0	7
15	Multispectral Analysis of Small Plots Based on Field and Remote Sensing Surveys—A Comparative Evaluation. Sustainability, 2022, 14, 3339.	3.2	6
16	Evaluation of stability in maize hybrids using univariate parametric methods. Journal of Crop Science and Biotechnology, 2022, 25, 269-276.	1.5	5
17	Comparison of Maize Genotypes Using Drought-Tolerance Indices and Graphical Analysis under Normal and Humidity Stress Conditions. Plants, 2022, 11, 942.	3.5	5
18	The Evaluation of the Effects of Zn, and Amino Acid-Containing Foliar Fertilizers on the Physiological and Biochemical Responses of a Hungarian Fodder Corn Hybrid. Agronomy, 2022, 12, 1523.	3.0	5

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#	Article	IF	CITATIONS
19	The Physiological and Biochemical Responses of European Chestnut (Castanea sativa L.) to Blight Fungus (Cryphonectria parasitica (Murill) Barr). Plants, 2021, 10, 2136.	3.5	3
20	Analysis of sweet corn nutritional values using multivariate statistical methods. Agrártudományi Közlemények, 2021, , 103-108.	0.3	1
21	Maize hybrid and nutrient specific evaluation of the population dynamics and damage of the western corn rootworm (Diabrotica Virgifera Virgifera LeConte) in a long-term field experiment. Progress in Agricultural Engineering Sciences, 2020, 16, 11-24.	0.3	1
22	Evaluation of Complete Fertilizer in the Aspect of the Antioxidant Enzyme System of Maize Hybrids. Agronomy, 2021, 11, 2129.	3.0	1