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Biological interpretation of genotype environment interaction in rainfed durum wheat

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Cereal Research Communications, 2020, 48, 547-554.

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#	Paper	IF	Citations
7	Performance of Rainfed Bread and Durum Wheat Cultivars Under Different Tillage Options in Wheat-Based Dryland Cropping Systems. <i>International Journal of Plant Production</i> , 2021 , 15, 273-289	2.4	0
6	Genotype by environment interactions for spring durum wheat in Kazakhstan and Russia. <i>Ecological Genetics and Genomics</i> , 2021 , 21, 100099	1.4	
5	Characteristics of the adaptive properties of winter soft wheat varieties in the conditions of the Middle Volga region. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022 , 953, 012011	0.3	
4	Plonowanie i jakość wybranych gatunków i odmian pszenicy makaronowej. Cz. I. Plonowanie. <i>Agronomy Science</i> , 2022 , 77, 53-63	1.1	0
3	Adaptability and stability of Coffea canephora to dynamic environments using the Bayesian approach. <i>Scientific Reports</i> , 2022 , 12,	4.9	1
2	Comprehensive Stability Analysis of Wheat Genotypes through Multi-Environmental Trials. 317-334		0
1	Stability analysis for seed yield of chickpea (<i>Cicer arietinum</i> L.) genotypes by experimental and biological approaches. 2023 , 27, 135-145		0