Leyla Nazari

List of Publications by Year
in descending order

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15 papers	229 citations	1477746 6 h-index	1281420 11 g-index
15 all docs	15 docs citations	15 times ranked	276 citing authors

#	Article	IF	Citations
1	Influence of temperature on infection, growth, and mycotoxin production by Fusarium langsethiae and F. sporotrichioides in durum wheat. Food Microbiology, 2014, 39, 19-26.	2.1	73
2	Assessment of Drought Tolerance in Barley Genotypes. Journal of Applied Sciences, 2010, 10, 151-156.	0.1	55
3	Effect of temperature on growth, wheat head infection, and nivalenol production by Fusarium poae. Food Microbiology, 2018, 76, 83-90.	2.1	26
4	SCoT marker diversity among Iranian Plantago ecotypes and their possible association with agronomic traits. Scientia Horticulturae, 2018, 233, 302-309.	1.7	23
5	A non-linear model for temperature-dependent sporulation and T-2 and HT-2 production of Fusarium langsethiae and Fusarium sporotrichioides. Fungal Biology, 2016, 120, 562-571.	1.1	18
6	Infection incidence, kernel colonisation, and mycotoxin accumulation in durum wheat inoculated with Fusarium sporotrichioides, F. langsethiae or F. poae at different growth stages. European Journal of Plant Pathology, 2019, 153, 715-729.	0.8	8
7	Correlations between the textural features and chemical properties of sorghum grain using the image processing method. European Food Research and Technology, 2021, 247, 333-342.	1.6	7
8	Genetic Diversity of Wild and Cultivated Barley Genotypes Under Drought Stress Using RAPD Markers. Biotechnology, 2008, 7, 745-750.	0.5	7
9	Identification of sorghum genotypes using a machine vision system. Journal of Food Process Engineering, 2021, 44, e13673.	1.5	3
10	The effect of drought stress of sorghum grains on the textural features evaluated using machine learning. European Food Research and Technology, 2021, 247, 2787-2798.	1.6	3
11	In silico identification of transcription factors associated with the biosynthesis of carotenoids in corn (Zea mays L.). Biotechnologia, 2017, 1, 41-51.	0.3	3
12	Prediction of tannin, protein, and total phenolic content of grain sorghum using image analysis and machine learning. Cereal Chemistry, 0, , .	1.1	2
13	Introduction of the best criterion for evaluation of tolerance to drought stress in sorghumâ€™s genotypes. Acta Agriculturae Slovenica, 2021, 117, 1.	0.2	1
14	Micronutrient Content and Geometrical Features of Grain Sorghum Subjected to Water Stress. , 0, , .		0
15	The Effect of Deficit Water Irrigation on the Performance of Promising Lines of Grain Sorghum. , 0, , .		0