

MaÅ,gorzata Nykiel

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

180
citations

1305906

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1637695

9
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all docs

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docs citations

10
times ranked

265
citing authors

#	ARTICLE	IF	CITATIONS
1	Signal Transduction in Cereal Plants Struggling with Environmental Stresses: From Perception to Response. <i>Plants</i> , 2022, 11, 1009.	1.6	10
2	PYR/PYL/RCAR Receptors Play a Vital Role in the Abscisic-Acid-Dependent Responses of Plants to External or Internal Stimuli. <i>Cells</i> , 2022, 11, 1352.	1.8	23
3	Comparative proteomic analysis of drought and high temperature response in roots of two potato cultivars. <i>Plant Growth Regulation</i> , 2020, 92, 345-363.	1.8	8
4	Abscisic Acid – Enemy or Savior in the Response of Cereals to Abiotic and Biotic Stresses?. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4607.	1.8	40
5	Protein carbonylation linked to wheat seedling tolerance to water deficiency. <i>Environmental and Experimental Botany</i> , 2017, 137, 84-95.	2.0	10
6	Involvement of Thiol-Based Mechanisms in Plant Growth, Development, and Stress Tolerance. , 2017, , 59-98.		3
7	Maize proteomic responses to separate or overlapping soil drought and two-spotted spider mite stresses. <i>Planta</i> , 2016, 244, 939-960.	1.6	28
8	Proteomic analysis of S-nitrosylated and S-glutathionylated proteins in wheat seedlings with different dehydration tolerances. <i>Plant Physiology and Biochemistry</i> , 2016, 108, 507-518.	2.8	22
9	Changes in the reduction state of ascorbate and glutathione, protein oxidation and hydrolysis leading to the development of dehydration intolerance in <i>Triticum aestivum</i> L. seedlings. <i>Plant Growth Regulation</i> , 2016, 79, 287-297.	1.8	27
10	A triticale water-deficit-inducible phytoalexin inhibits endogenous cysteine proteinases in vitro. <i>Journal of Plant Physiology</i> , 2015, 174, 161-165.	1.6	9