

Wheat Space Odyssey: "From Seed to Seed" Kerne

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A new method of potentiation of aqueous media using high-frequency glow discharge plasma. Journal of Physics: Conference Series, 2020, 1560, 012054.	0.4	0
2	Use of Reduced Gravity Simulators for Plant Biological Studies. Methods in Molecular Biology, 2022, 2368, 241-265.	0.9	3
3	Morphological and Ultrastructural Features of Formation of the Skin of Wheat (<i>Triticum aestivum</i> L.) Kernel. Plants, 2021, 10, 2538.	3.5	4
4	The Memory of Rice Response to Spaceflight Stress: From the Perspective of Metabolomics and Proteomics. International Journal of Molecular Sciences, 2022, 23, 3390.	4.1	5
5	Evaluation of the Heterogeneity of Wheat Kernels as a Traditional Model Object in Connection with the Asymmetry of Development. Symmetry, 2022, 14, 1124.	2.2	3
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7	Effect of low-dose ionizing radiation on spatiotemporal parameters of functional responses induced by electrical signals in tobacco plants. Photosynthesis Research, 2023, 157, 119-132.	2.9	2
8	Bread Wheat in Space Flight: Is There a Difference in Kernel Quality?. Plants, 2024, 13, 73.	3.5	0
9	Optimising plant form and function for controlled environment agriculture in space and on earth. , 2023, 1, 86-97.		0