

Jakub Pastuszak

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

124
citations

1478505

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121
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Photosynthetic efficiency, growth and secondary metabolism of common buckwheat (<i>Fagopyrum</i>) Tj ETQq1 1 0.784314 rgBT /Overlook 2022, 12, 257. | 3.3 | 12 |
| 2 | Changes in the Flower and Leaf Proteome of Common Buckwheat (<i>Fagopyrum esculentum</i> Moench) under High Temperature. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2678. | 4.1 | 3 |
| 3 | Effect of Low Temperature on Germination, Growth, and Seed Yield of Four Soybean (<i>Glycine max</i> L.) Cultivars. <i>Agronomy</i> , 2021, 11, 800. | 3.0 | 22 |
| 4 | Physiological and Biochemical Response to <i>Fusarium culmorum</i> Infection in Three Durum Wheat Genotypes at Seedling and Full Anthesis Stage. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7433. | 4.1 | 15 |
| 5 | Cadmium accumulation in the grain of durum wheat is associated with salinity resistance degree. <i>Plant, Soil and Environment</i> , 2020, 66, 257-263. | 2.2 | 4 |
| 6 | Reducing Flower Competition for Assimilates by Half Results in Higher Yield of <i>Fagopyrum esculentum</i> . <i>International Journal of Molecular Sciences</i> , 2020, 21, 8953. | 4.1 | 4 |
| 7 | Antioxidant activity as a response to cadmium pollution in three durum wheat genotypes differing in salt-tolerance. <i>Open Chemistry</i> , 2020, 18, 1230-1241. | 1.9 | 6 |
| 8 | Effects of High Temperature on Embryological Development and Hormone Profile in Flowers and Leaves of Common Buckwheat (<i>Fagopyrum esculentum</i> Moench). <i>International Journal of Molecular Sciences</i> , 2019, 20, 1705. | 4.1 | 15 |
| 9 | Long-Term Effects of Cold on Growth, Development and Yield of Narrow-Leaf Lupine May Be Alleviated by Seed Hydropriming or Butenolide. <i>International Journal of Molecular Sciences</i> , 2018, 19, 2416. | 4.1 | 11 |
| 10 | Seed Hydropriming and Smoke Water Significantly Improve Low-Temperature Germination of <i>Lupinus angustifolius</i> L.. <i>International Journal of Molecular Sciences</i> , 2018, 19, 992. | 4.1 | 32 |