

Viktor Oláh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/196208/publications.pdf>

Version: 2024-02-01

10
papers

284
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

835
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional traits and local environment predict vegetation responses to disturbance: a pan-European multi-site experiment. <i>Journal of Ecology</i> , 2011, 99, 777-787.	4.0	125
2	Responses of leaf traits of European beech (<i>Fagus sylvatica</i> L.) saplings to supplemental UV-B radiation and UV-B exclusion. <i>Agricultural and Forest Meteorology</i> , 2009, 149, 745-755.	4.8	34
3	From criticality to vulnerability of resource supply: The case of the automobile industry. <i>Resources, Conservation and Recycling</i> , 2018, 138, 272-282.	10.8	28
4	Chlorophyll Fluorescence Imaging-Based Duckweed Phenotyping to Assess Acute Phytotoxic Effects. <i>Plants</i> , 2021, 10, 2763.	3.5	27
5	Characterization of the aodA, dnmA, mnSOD and pimA genes in <i>Aspergillus nidulans</i> . <i>Scientific Reports</i> , 2016, 6, 20523.	3.3	26
6	Comparative study on the sensitivity of turions and active fronds of giant duckweed (<i>Spirodela</i>) Tj ETQq0 0 0 rgBT (Overlock 10 Tf 50 5	8.2	19
7	Assessment of Giant Duckweed (<i>Spirodela polyrhiza</i> L. Schleiden) Turions as Model Objects in Ecotoxicological Applications. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2016, 96, 596-601.	2.7	9
8	Temporal dynamics in photosynthetic activity of <i>Spirodela polyrhiza</i> turions during dormancy release and germination. <i>Environmental and Experimental Botany</i> , 2017, 136, 50-58.	4.2	7
9	Retrospective analyses of archive phytotoxicity test data can help in assessing internal dynamics and stability of growth in laboratory duckweed cultures. <i>Aquatic Toxicology</i> , 2018, 201, 40-46.	4.0	5
10	FvmnSOD is involved in oxidative stress defence, mitochondrial stability and apoptosis prevention in <i>Fusarium verticillioides</i> . <i>Journal of Basic Microbiology</i> , 2020, 60, 994-1003.	3.3	4