

Jie Tang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10106871/publications.pdf>

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10
papers

223
citations

1684188

5
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

282
citing authors

#	ARTICLE	IF	CITATIONS
1	The alarming antimicrobial resistance in ESKAPEE pathogens: Can essential oils come to the rescue?. <i>F&T</i> , 2020, 140, 104433.	2.2	92
2	Light Stress Responses and Prospects for Engineering Light Stress Tolerance in Crop Plants. <i>Journal of Plant Growth Regulation</i> , 2019, 38, 1489-1506.	5.1	48
3	Soil Enzyme Activity and Microbial Metabolic Function Diversity in Soda Saline-Alkali Rice Paddy Fields of Northeast China. <i>Sustainability</i> , 2020, 12, 10095.	3.2	35
4	Rhizosphere enzyme activities and microorganisms drive the transformation of organic and inorganic carbon in saline-alkali soil region. <i>Scientific Reports</i> , 2022, 12, 1314.	3.3	16
5	Optimal Selection of Sewage Treatment Technologies in Town Areas: A Coupled Multi-Criteria Decision-Making Model. <i>Environmental Management</i> , 2020, 66, 709-721.	2.7	13
6	Relationships between Temporal and Spatial Changes in Lakes and Climate Change in the Saline-Alkali Concentrated Distribution Area in the Southwest of Songnen Plain, Northeast China, from 1985 to 2015. <i>Water (Switzerland)</i> , 2020, 12, 3557.	2.7	5
7	Fine particulate matter pollution characteristics and source apportionment of Changchun atmosphere. <i>Environmental Science and Pollution Research</i> , 2022, 29, 12694-12705.	5.3	5
8	Corn and Rice Cultivation Affect Soil Organic and Inorganic Carbon Storage through Altering Soil Properties in Alkali Sodic Soils, Northeast of China. <i>Sustainability</i> , 2020, 12, 1627.	3.2	4
9	The Development and Utilization of Saline-Alkali Land in Western Jilin Province Promoted the Sequestration of Organic Carbon Fractions in Soil Aggregates. <i>Agronomy</i> , 2021, 11, 2563.	3.0	3
10	Quality Improvement in Vegetable Greenhouse by Cadmium Pollution Remediation. <i>Journal of Food Quality</i> , 2022, 2022, 1-10.	2.6	2