

Kenneth Acosta

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/147880/publications.pdf>

Version: 2024-02-01

10
papers

380
citations

1478505

6
h-index

1872680

6
g-index

11
all docs

11
docs citations

11
times ranked

413
citing authors

#	ARTICLE	IF	CITATIONS
1	Comprehensive definition of genome features in <i>Spirodela polyrhiza</i> by high-depth physical mapping and short-read DNA sequencing strategies. <i>Plant Journal</i> , 2017, 89, 617-635.	5.7	115
2	Return of the Lemnaceae: duckweed as a model plant system in the genomics and postgenomics era. <i>Plant Cell</i> , 2021, 33, 3207-3234.	6.6	111
3	Bacterial Production of Indole Related Compounds Reveals Their Role in Association Between Duckweeds and Endophytes. <i>Frontiers in Chemistry</i> , 2018, 6, 265.	3.6	75
4	Duckweed hosts a taxonomically similar bacterial assemblage as the terrestrial leaf microbiome. <i>PLoS ONE</i> , 2020, 15, e0228560.	2.5	51
5	Host-specific and tissue-dependent orchestration of microbiome community structure in traditional rice paddy ecosystems. <i>Plant and Soil</i> , 2020, 452, 379-395.	3.7	14
6	Auxin-Producing Bacteria from Duckweeds Have Different Colonization Patterns and Effects on Plant Morphology. <i>Plants</i> , 2022, 11, 721.	3.5	14
7	Duckweed hosts a taxonomically similar bacterial assemblage as the terrestrial leaf microbiome. , 2020, 15, e0228560.		0
8	Duckweed hosts a taxonomically similar bacterial assemblage as the terrestrial leaf microbiome. , 2020, 15, e0228560.		0
9	Duckweed hosts a taxonomically similar bacterial assemblage as the terrestrial leaf microbiome. , 2020, 15, e0228560.		0
10	Duckweed hosts a taxonomically similar bacterial assemblage as the terrestrial leaf microbiome. , 2020, 15, e0228560.		0