

Martina Cardoni

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4055223/publications.pdf>

Version: 2024-02-01

10
papers

384
citations

1162367

8
h-index

1372195

10
g-index

10
all docs

10
docs citations

10
times ranked

461
citing authors

#	ARTICLE	IF	CITATIONS
1	Persistence of the antibiotic sulfamethoxazole in river water alone or in the co-presence of ciprofloxacin. <i>Science of the Total Environment</i> , 2018, 640-641, 1438-1446.	3.9	80
2	Linking belowground microbial network changes to different tolerance level towards <i>Verticillium</i> wilt of olive. <i>Microbiome</i> , 2020, 8, 11.	4.9	78
3	Characteristics and environmental fate of the anionic surfactant sodium lauryl ether sulphate (SLES) used as the main component in foaming agents for mechanized tunnelling. <i>Environmental Pollution</i> , 2017, 226, 94-103.	3.7	69
4	Dissipation of the antibiotic sulfamethoxazole in a soil amended with anaerobically digested cattle manure. <i>Journal of Hazardous Materials</i> , 2019, 378, 120769.	6.5	41
5	Degradation of a fluoroquinolone antibiotic in an urbanized stretch of the River Tiber. <i>Microchemical Journal</i> , 2018, 136, 43-48.	2.3	29
6	The Banana Root Endophytome: Differences between Mother Plants and Suckers and Evaluation of Selected Bacteria to Control <i>Fusarium oxysporum</i> f.sp. <i>cubense</i> . <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 194.	1.5	26
7	Assessment of biodegradation of the anionic surfactant sodium lauryl ether sulphate used in two foaming agents for mechanized tunnelling excavation. <i>Journal of Hazardous Materials</i> , 2019, 365, 538-545.	6.5	25
8	Effectiveness of a new green technology for metal removal from contaminated water. <i>Microchemical Journal</i> , 2019, 147, 1010-1020.	2.3	20
9	Functional Traits of Olive Varieties and Their Relationship with the Tolerance Level towards <i>Verticillium</i> Wilt. <i>Plants</i> , 2021, 10, 1079.	1.6	9
10	Unveiling Differences in Root Defense Mechanisms Between Tolerant and Susceptible Olive Cultivars to <i>Verticillium dahliae</i> . <i>Frontiers in Plant Science</i> , 2022, 13, 863055.	1.7	7