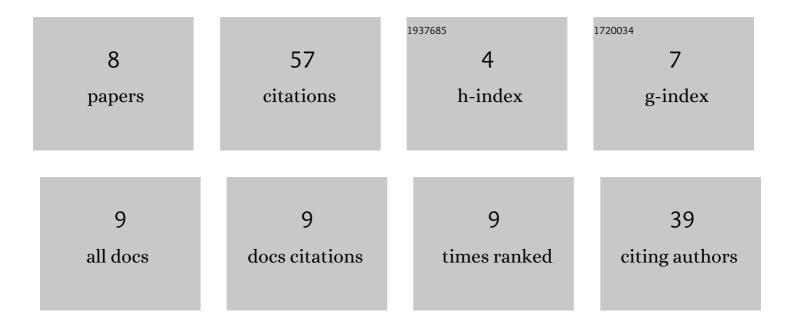
Sijie Zhou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1479299/publications.pdf Version: 2024-02-01



SILLE 7HOL

#	Article	IF	CITATIONS
1	Biodegradability of di-(2-ethylhexyl) phthalate by a newly isolated bacterium Achromobacter sp. RX. Science of the Total Environment, 2021, 755, 142476.	8.0	25
2	Acid resistance of Masson pine (Pinus massoniana Lamb.) families and their root morphology and physiological response to simulated acid deposition. Scientific Reports, 2020, 10, 22066.	3.3	10
3	Photocatalytic performance of nano-ZnTiO3 decorated with Ag/AgCl nanoparticles for degradation of the organic dyes. Research on Chemical Intermediates, 2021, 47, 2373-2391.	2.7	5
4	Oxidative degradation/mineralization of dimethyl phthalate (DMP) from plastic industrial wastewater using ferrate(VI)/TiO2 under ultraviolet irradiation. Environmental Science and Pollution Research, 2022, 29, 15159-15171.	5.3	4
5	Occurrence of endogenous hormones in the roots of Masson pine (Pinus massoniana Lamb.) seedlings subjected to aluminum stress under the influence of acid deposition. Plant Growth Regulation, 2020, 92, 43-52.	3.4	4
6	Modification of plasma membrane H+-ATPase in Masson pine (<i>Pinus massoniana</i> Lamb.) seedling roots adapting to acid deposition. Tree Physiology, 2022, 42, 1432-1449.	3.1	4
7	Influence of aluminum at low pH on the rhizosphere processes of Masson pine (Pinus massoniana) Tj ETQq1 1 0	.784314 r 3.4	gBT_/Overlock
8	Degradation of dimethyl phthalate through Fe(II)/peroxymonosulphate heightened by fulvic acid: efficiency and possible mechanism. Environmental Technology (United Kingdom), 2021, , 1-13.	2.2	1

2