

Yun Kong

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7385426/publications.pdf>

Version: 2024-02-01

10
papers

202
citations

1163117

8
h-index

1199594

12
g-index

16
all docs

16
docs citations

16
times ranked

257
citing authors

#	ARTICLE	IF	CITATIONS
1	Cyanobactericidal Effect of <i>Streptomyces</i> sp. HJC-D1 on <i>Microcystis aeruginosa</i> . PLoS ONE, 2013, 8, e57654.	2.5	48
2	Reductive transformation and dechlorination of chloronitrobenzenes in UASB reactor enhanced with zero-valent iron addition. Journal of Chemical Technology and Biotechnology, 2011, 86, 290-298.	3.2	41
3	Medium optimization for the production of anti-cyanobacterial substances by <i>Streptomyces</i> sp. HJC-D1 using response surface methodology. Environmental Science and Pollution Research, 2014, 21, 5983-5990.	5.3	38
4	Physiological responses of <i>Microcystis aeruginosa</i> under the stress of antialgal actinomycetes. Journal of Hazardous Materials, 2013, 262, 274-280.	12.4	13
5	Control of the Harmful Alga <i>Microcystis aeruginosa</i> and Absorption of Nitrogen and Phosphorus by <i>Candida utilis</i> . Applied Biochemistry and Biotechnology, 2013, 169, 88-99.	2.9	13
6	Isolation of axenic cyanobacterium and the promoting effect of associated bacterium on axenic cyanobacterium. BMC Biotechnology, 2020, 20, 61.	3.3	12
7	Isolation and characterization of dissolved organic matter fractions from antialgal products of <i>Microcystis aeruginosa</i> . Environmental Science and Pollution Research, 2014, 21, 3946-3954.	5.3	10
8	Anticyanobacterial process and action mechanism of <i>Streptomyces</i> sp. HJC-D1 on <i>Microcystis aeruginosa</i> . Environmental Progress and Sustainable Energy, 2020, 39, e13392.	2.3	10
9	Recent Advances in the Research on the Anticyanobacterial Effects and Biodegradation Mechanisms of <i>Microcystis aeruginosa</i> with Microorganisms. Microorganisms, 2022, 10, 1136.	3.6	7
10	Influences of magnetic powder addition on the anaerobic digestion of municipal dewatered sludge. Environmental Progress and Sustainable Energy, 2019, 38, 374-379.	2.3	6