Hoda Nouri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11074854/publications.pdf

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		1163117	1281871	
17	177	8	11	
papers	citations	h-index	g-index	
17	17	17	218	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Synergistic Effect of Sarocladium sp. and Cryptococcus sp. Co-Culture on Crude Oil Biodegradation and Biosurfactant Production. Applied Biochemistry and Biotechnology, 2017, 182, 324-334.	2.9	40
2	Enhanced growth and lipid production in oleaginous fungus, Sarocladium kiliense ADH17: Study on fatty acid profiling and prediction of biodiesel properties. Renewable Energy, 2019, 135, 10-20.	8.9	31
3	Xylan-hydrolyzing thermotolerant Candida tropicalis HNMA-1 for bioethanol production from sugarcane bagasse hydrolysate. Annals of Microbiology, 2017, 67, 633-641.	2.6	17
4	Biological treatment of toxic refinery spent sulfidic caustic at low dilution by sulfur-oxidizing fungi. Journal of Environmental Chemical Engineering, 2018, 6, 2762-2767.	6.7	16
5	Biosorption performance and cell surface properties of a fungal-based sorbent in azo dye removal coupled with textile wastewater. International Journal of Environmental Science and Technology, 2021, 18, 2545-2558.	3.5	16
6	A reconciliation of genome-scale metabolic network model of Zymomonas mobilis ZM4. Scientific Reports, 2020, 10, 7782.	3.3	15
7	Impact of hfq and sigE on the tolerance of Zymomonas mobilis ZM4 to furfural and acetic acid stresses. PLoS ONE, 2020, 15, e0240330.	2.5	13
8	Blastobotrys persicus sp. nov., an ascomycetous yeast species isolated from cave soil. Antonie Van Leeuwenhoek, 2018, 111, 517-524.	1.7	11
9	Enhanced ethanol production from sugarcane bagasse hydrolysate with high content of inhibitors by an adapted <i>barnettozyma californica</i> . Environmental Progress and Sustainable Energy, 2018, 37, 1169-1175.	2.3	8
10	Detoxification vs. adaptation to inhibitory substances in the production of bioethanol from sugarcane bagasse hydrolysate: A case study. Biomass and Bioenergy, 2020, 139, 105629.	5.7	5
11	Detoxification impact of Trichosporon cutaneum in saline condition for efficient reduction of phenol co-contaminated with cadmium. Environmental Science and Pollution Research, 2020, 27, 29636-29643.	5.3	5
12	Title is missing!. , 2020, 15, e0240330.		0
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14	Title is missing!. , 2020, 15, e0240330.		0
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17	Title is missing!. , 2020, 15, e0240330.		0