

# Shaghayegh Nasr

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

129  
citations

1307594

7  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

302  
citing authors

#	ARTICLE	IF	CITATIONS
1	Screening and Optimization of Process Parameters for the Production of L-asparaginase by Indigenous Fungal-Type Strains. Iranian Journal of Science and Technology, Transaction A: Science, 2021, 45, 409-416.	1.5	4
2	Saccharomycopsis oxydans sp. nov., a new non-fermentative member in the genus Saccharomycopsis isolated from a traditional dairy product of Iran. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 1059-1063.	1.7	3
3	Graphiola fimbriata: the first species of Graphiolaceae (Exobasidiales, Basidiomycota) described only based on its yeast stage. Mycological Progress, 2019, 18, 359-368.	1.4	7
4	Aureobasidium mangrovei sp. nov., an ascomycetous species recovered from Hara protected forests in the Persian Gulf, Iran. Antonie Van Leeuwenhoek, 2018, 111, 1697-1705.	1.7	16
5	Novel Collophorina and Coniochaeta species from Euphorbia polycaulis, an endemic plant in Iran. Mycological Progress, 2018, 17, 755-771.	1.4	16
6	Blastobotrys persicus sp. nov., an ascomycetous yeast species isolated from cave soil. Antonie Van Leeuwenhoek, 2018, 111, 517-524.	1.7	11
7	Jaminaea pallidilutea sp. nov. (Microstromatales), a basidiomycetous yeast isolated from plant material of mangrove forests in Iran. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 4405-4408.	1.7	9
8	Wickerhamomyces orientalis f.a., sp. nov.: an ascomycetous yeast species belonging to the Wickerhamomyces clade. International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 2534-2539.	1.7	5
9	Expanding evolutionary diversity in the Ustilaginomycotina: Fereydouniaceae fam. nov. and Fereydounia gen. nov., the first urocystidalean yeast lineage. Mycological Progress, 2014, 13, 1217.	1.4	22
10	Basidioascus persicus sp. nov., a yeast-like species of the order Geminibasidiales isolated from soil. International Journal of Systematic and Evolutionary Microbiology, 2014, 64, 3046-3052.	1.7	9
11	Partial Optimization of Endo-1, 4- $\beta$ -Xylanase Production by Aureobasidium pullulans Using Agro-Industrial Residues. Iranian Journal of Basic Medical Sciences, 2013, 16, 1245-53.	1.0	6
12	Xanthan Production by a Native Strain of X. campestris and Evaluation of Application in EOR. Pakistan Journal of Biological Sciences, 2007, 10, 3010-3013.	0.5	21