Jeeva Susan Abraham

List of Publications by Year in descending order

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1651377 1526636 11 175 10 6 citations g-index h-index papers 12 12 12 159 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Molecular characterization and transcriptional modulation of stress-responsive genes under heavy metal stress in freshwater ciliate, Euplotes aediculatus. Ecotoxicology, 2022, 31, 271-288.	1.1	O
2	Characterization of Euplotes lynni nov. spec., E. indica nov. spec. and description of E. aediculatus and E. woodruffi (Ciliophora, Euplotidae) using an integrative approach. European Journal of Protistology, 2021, 79, 125779.	0.5	12
3	Symposium Report: International Symposium on Ciliate Biology, India Habitat Centre, New Delhi, India, 04–06 April 2018. Journal of Eukaryotic Microbiology, 2020, 67, 296-299.	0.8	1
4	Indicators for assessment of soil quality: a mini-review. Environmental Monitoring and Assessment, 2020, 192, 604.	1.3	53
5	Description of a new species of Tetmemena (Ciliophora, Oxytrichidae) using classical and molecular markers. Journal of King Saud University - Science, 2020, 32, 2316-2328.	1.6	6
6	Expression and molecular characterization of stress-responsive genes (hsp70 and Mn-sod) and evaluation of antioxidant enzymes (CAT and GPx) in heavy metal exposed freshwater ciliate, Tetmemena sp Molecular Biology Reports, 2019, 46, 4921-4931.	1.0	24
7	Soil ciliates of the Indian Delhi Region: Their community characteristics with emphasis on their ecological implications as sensitive bio-indicators for soil quality. Saudi Journal of Biological Sciences, 2019, 26, 1305-1313.	1.8	24
8	Techniques and tools for species identification in ciliates: a review. International Journal of Systematic and Evolutionary Microbiology, 2019, 69, 877-894.	0.8	28
9	Cellular and Molecular Basis of Heavy Metal-Induced Stress in Ciliates. Current Science, 2018, 114, 1858.	0.4	14
10	Assessment of Heavy Metal Toxicity in Four Species of Freshwater Ciliates (Spirotrichea:Ciliophora) from Delhi, India. Current Science, 2017, 113, 2141.	0.4	8
11	Morphology and morphogenesis of a new oxytrichid ciliate, Notohymena limus n. sp. (Ciliophora,) Tj ETQq $1\ 1\ 0$.784314 rg	gBT_1Overlock