

Hai The Pham

List of Publications by Year in descending order

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9
papers

80
citations

1937685
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9
times ranked

63
citing authors

#	ARTICLE	IF	CITATIONS
1	Notes on Culturable Endophytic Microorganisms Isolated from 14 Medicinal Plants in Vietnam: A Diversity Analysis to Predict the Host-Microbe Correlations. <i>Current Microbiology</i> , 2022, 79, 140.	2.2	1
2	Developmental toxicity of <i>Clerodendrum cyrtophyllum</i> turcz ethanol extract in zebrafish embryo. <i>Journal of Ethnopharmacology</i> , 2021, 267, 113538.	4.1	15
3	Toxicity and Anti-Proliferative Properties of <i>Anisomeles indica</i> Ethanol Extract on Cervical Cancer HeLa Cells and Zebrafish Embryos. <i>Life</i> , 2021, 11, 257.	2.4	6
4	In vitro antiviral activities of ethanol and aqueous extracts of Vietnamese traditional medicinal plants against Porcine Epidemic Diarrhea virus: a coronavirus family member. <i>VirusDisease</i> , 2021, 32, 797-803.	2.0	8
5	Zinc removal and recovery from industrial wastewater with a microbial fuel cell: Experimental investigation and theoretical prediction. <i>Science of the Total Environment</i> , 2021, 776, 145934.	8.0	36
6	Water quality and climate variability of urban and tourism areas in Thailand and northern Vietnam: correlations and possible influences on nearby coastal shrimp farms. <i>Environmental Monitoring and Assessment</i> , 2021, 193, 774.	2.7	1
7	A Laboratory-Scale Study of the Applicability of a Halophilic Sediment Bioelectrochemical System for in situ Reclamation of Water and Sediment in Brackish Aquaculture Ponds: Establishment, Bacterial Community and Performance Evaluation. <i>Journal of Microbiology and Biotechnology</i> , 2019, 29, 1104-1116.	2.1	5
8	A Laboratory-Scale Study of the Applicability of a Halophilic Sediment Bioelectrochemical System for in situ Reclamation of Water and Sediment in Brackish Aquaculture Ponds: Effects of Operational Conditions on Performance. <i>Journal of Microbiology and Biotechnology</i> , 2019, 29, 1607-1623.	2.1	4
9	Biosensors based on lithotrophic microbial fuel cells in relation to heterotrophic counterparts: research progress, challenges, and opportunities. <i>AIMS Microbiology</i> , 2018, 4, 567-583.	2.2	4