

Joel G Putnam

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

110
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

104
citing authors

#	ARTICLE	IF	CITATIONS
1	A Novel Gonadotropic Microsporidian Parasite (<i>Microsporidium clinchi</i> n. sp.) Infecting a Declining Population of Pheasantshell Mussels (<i>Actinonaias pectorosa</i>) (Unioinidae) from the Clinch River, USA. <i>Parasitologia</i> , 2022, 2, 1-12.	1.3	6
2	Mussel Mass Mortality and the Microbiome: Evidence for Shifts in the Bacterial Microbiome of a Declining Freshwater Bivalve. <i>Microorganisms</i> , 2021, 9, 1976.	3.6	18
3	Mass mortality in freshwater mussels (<i>Actinonaias pectorosa</i>) in the Clinch River, USA, linked to a novel densovirus. <i>Scientific Reports</i> , 2020, 10, 14498.	3.3	41
4	Using silver and bighead carp cell lines for the identification of a unique metabolite fingerprint from thiram-specific chemical exposure. <i>Chemosphere</i> , 2017, 168, 1477-1485.	8.2	8
5	A test to determine the nature and presence of the memory effect columns packed with the amylose tris(3,5-dimethylphenylcarbamate) stationary phase. <i>Journal of Chromatography A</i> , 2011, 1218, 6302-6307.	3.7	4
6	The influence of the memory effect on preparative separations using the amylose tris(3,5-dimethylphenylcarbamate) stationary phase. <i>Journal of Chromatography A</i> , 2011, 1218, 5157-5165.	3.7	3
7	The influence of water on the memory effect of the amylose tris(3,5-dimethylphenyl carbamate) stationary phase. <i>Journal of Chromatography A</i> , 2010, 1217, 8146-8153.	3.7	7
8	Design and implementation of an array of micro-electrochemical detectors for two-dimensional liquid chromatography—Proof of principle. <i>Journal of Chromatography A</i> , 2010, 1217, 1695-1700.	3.7	9
9	Characterizing the Memory Effect on the amylose tris(3,5-dimethylphenyl) carbamate stationary phase. <i>Journal of Chromatography A</i> , 2009, 1216, 8488-8495.	3.7	12
10	Quantitative Method Development to Determine Feed Consumption Using a Dye. <i>North American Journal of Aquaculture</i> , 0, , .	1.4	1