Katsuyuki Sakai

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2017254/publications.pdf

Version: 2024-02-01

		2258059	2272923	
5	24	3	4	
papers	citations	h-index	g-index	
5 all docs	5 docs citations	5 times ranked	38	
an docs	does citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Fusaramin, an antimitochondrial compound produced by Fusarium sp., discovered using multidrug-sensitive Saccharomyces cerevisiae. Journal of Antibiotics, 2019, 72, 645-652.	2.0	13
2	Identification of the kinanthraquinone biosynthetic gene cluster by expression of an atypical response regulator. Bioscience, Biotechnology and Biochemistry, 2021, 85, 714-721.	1.3	5
3	Traminines A and B, produced by <i>Fusarium concentricum</i> , inhibit oxidative phosphorylation in <i>Saccharomyces cerevisiae</i> mitochondria. Journal of Industrial Microbiology and Biotechnology, 2021, 48, .	3.0	4
4	Natural tetramic acids elicit multiple inhibitory actions against mitochondrial machineries presiding over oxidative phosphorylation. Bioscience, Biotechnology and Biochemistry, 2021, 85, 2368-2377.	1.3	2
5	6,9-Dihydroxytetrangulol, a novel angucyclinone antibiotic accumulated in kiqO gene disruptant in the biosynthesis of kinanthraquinone. Journal of Antibiotics, 2021, 74, 593-595.	2.0	0