

Miho Izumikawa

List of Publications by Year in descending order

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12
papers

148
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

233
citing authors

#	ARTICLE	IF	CITATIONS
1	Anti-Influenza Virus Compound from <i>Streptomyces</i> sp. RI18. <i>Organic Letters</i> , 2010, 12, 4664-4666.	4.6	19
2	New chaetoglobosin derivatives, MBJ-0038, MBJ-0039 and MBJ-0040, isolated from the fungus <i>Chaetomium</i> sp. f24230. <i>Journal of Antibiotics</i> , 2013, 66, 727-730.	2.0	18
3	Three eremophilane derivatives, MBJ-0011, MBJ-0012 and MBJ-0013, from an endophytic fungus <i>Apiognomonia</i> sp. f24023. <i>Journal of Antibiotics</i> , 2013, 66, 299-302.	2.0	18
4	New hydroxamate metabolite, MBJ-0003, from <i>Micromonospora</i> sp. 29867. <i>Journal of Antibiotics</i> , 2014, 67, 261-263.	2.0	17
5	MBJ-0086 and MBJ-0087, new bicyclic depsipeptides, from <i>Sphaerisporangium</i> sp. 33226. <i>Journal of Antibiotics</i> , 2015, 68, 67-70.	2.0	12
6	New angucycline C-glycosides from <i>Streptomyces</i> sp. RI33. <i>Journal of Antibiotics</i> , 2011, 64, 367-372.	2.0	11
7	Cytotoxic sesquiterpenoids MBJ-0009 and MBJ-0010 from a saprobic fungus <i>Nectria</i> sp. f26111. <i>Journal of Antibiotics</i> , 2013, 66, 567-569.	2.0	11
8	Involvement of the Baeyer-Villiger Monooxygenase IfnQ in the Biosynthesis of Isofuranonaphthoquinone Scaffold of JBIR-76 and -77. <i>ChemBioChem</i> , 2016, 17, 1021-1028.	2.6	10
9	Novel arginine-containing peptides MBJ-0173 and MBJ-0174 from <i>Mortierella alpina</i> f28740. <i>Journal of Antibiotics</i> , 2017, 70, 226-229.	2.0	9
10	Isolation of 2 new naphthablin analogs, JBIR-79 and JBIR-80, from <i>Streptomyces</i> sp. RI24. <i>Journal of Antibiotics</i> , 2010, 63, 729-731.	2.0	8
11	Naphthoquinone-like Polyketide Isolated from <i>Streptomyces</i> sp. RI-77 and Its Predicted Biosynthetic Pathway. <i>Journal of Natural Products</i> , 2011, 74, 2588-2591.	3.0	8
12	JBIR-76 and JBIR-77, modified naphthoquinones from <i>Streptomyces</i> sp. RI-77. <i>Journal of Antibiotics</i> , 2016, 69, 707-708.	2.0	7