

Jingqiu Dai

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Tolyporphins R: Unusual Tetrapyrroles from a <i>Brasilonema</i> sp. of Cyanobacterium. <i>Journal of Organic Chemistry</i> , 2020, 85, 318-326.	3.2	12
2	Quantitation of Tolyporphins, Diverse Tetrapyrrole Secondary Metabolites with Chlorophyll-Like Absorption, from a Filamentous Cyanobacterium Microbial Community. <i>Phytochemical Analysis</i> , 2018, 29, 205-216.	2.4	15
3	Photophysical Characterization of the Naturally Occurring Dioxobacteriochlorin Tolyporphin A and Synthetic Oxobacteriochlorin Analogues. <i>Photochemistry and Photobiology</i> , 2017, 93, 1204-1215.	2.5	24
4	Pregnane-10,2-carbolactones from a Hawaiian Marine Sponge in the Genus <i>Myrmekioderma</i> . <i>Journal of Natural Products</i> , 2016, 79, 1464-1467.	3.0	12
5	Bromotyrosine-derived metabolites from an Indonesian marine sponge in the family Aplysinellidae (Order Verongiida). <i>Bioorganic and Medicinal Chemistry Letters</i> , 2016, 26, 499-504.	2.2	19
6	Isoflavonoids from <i>Ficus benjamina</i> and Their Inhibitory Activity on BACE1. <i>Planta Medica</i> , 2012, 78, 1357-1362.	1.3	34
7	Sebestenoids D, BACE1 inhibitors from <i>Cordia sebestena</i> . <i>Phytochemistry</i> , 2010, 71, 2168-2173.	2.9	36
8	Xestosaprols from the Indonesian Marine Sponge <i>Xestospongia</i> sp.. <i>Journal of Natural Products</i> , 2010, 73, 1188-1191.	3.0	24
9	Topsentinols, 24-Isopropyl Steroids from the Marine Sponge <i>Topsentia</i> sp.. <i>Journal of Natural Products</i> , 2010, 73, 1597-1600.	3.0	25
10	Dictazoles: Potential Vinyl Cyclobutane Biosynthetic Precursors to the Dictazolines. <i>Journal of Organic Chemistry</i> , 2010, 75, 2399-2402.	3.2	44
11	Dictazolines A and B, Bisspiroimidazolidinones from the Marine Sponge <i>Smenospongia cerebriformis</i> . <i>Journal of Natural Products</i> , 2008, 71, 1287-1290.	3.0	28
12	Tolyporphins R, unusual tetrapyrrole macrocycles in a cyanobacterium from Micronesia, assessed quantitatively from the culture HT-58-2. <i>New Journal of Chemistry</i> , 0, , .	2.8	14