

Alessia Caso

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

144
citations

1163117

8
h-index

1372567

10
g-index

17
all docs

17
docs citations

17
times ranked

226
citing authors

#	ARTICLE	IF	CITATIONS
1	Chlorinated Thiazole-Containing Polyketide-Peptides from the Caribbean Sponge <i>Smenospongia conulosa</i> : Structure Elucidation on Microgram Scale. <i>European Journal of Organic Chemistry</i> , 2016, 2016, 2871-2875.	2.4	26
2	Studies toward the Synthesis of Smenamide A, an Antiproliferative Metabolite from <i>Smenospongia aurea</i> : Total Synthesis of ent-Smenamide A and 16-epi-Smenamide A. <i>ACS Omega</i> , 2017, 2, 1477-1488.	3.5	19
3	Evaluating the Effects of an Organic Extract from the Mediterranean Sponge <i>Geodia cydonium</i> on Human Breast Cancer Cell Lines. <i>International Journal of Molecular Sciences</i> , 2017, 18, 2112.	4.1	17
4	Identification of Quorum Sensing Activators and Inhibitors in The Marine Sponge <i>Sarcotragus spinosulus</i> . <i>Marine Drugs</i> , 2020, 18, 127.	4.6	17
5	Fast Detection of Two Smenamide Family Members Using Molecular Networking. <i>Marine Drugs</i> , 2019, 17, 618.	4.6	16
6	Molecular Docking and Biophysical Studies for Antiproliferative Assessment of Synthetic Pyrazolo-Pyrimidinones Tethered with Hydrazide-Hydrazones. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2742.	4.1	14
7	Discovery of Unusual Cyanobacterial Tryptophan-Containing Anabaenopeptins by MS/MS-Based Molecular Networking. <i>Molecules</i> , 2020, 25, 3786.	3.8	12
8	Smenamide A Analogues. Synthesis and Biological Activity on Multiple Myeloma Cells. <i>Marine Drugs</i> , 2018, 16, 206.	4.6	10
9	Exploring Chemical Diversity of Phorbas Sponges as a Source of Novel Lead Compounds in Drug Discovery. <i>Marine Drugs</i> , 2021, 19, 667.	4.6	3
10	Fatty Acid Substitutions Modulate the Cytotoxicity of Puwainaphycins/Minutissamides Isolated from the Baltic Sea Cyanobacterium <i>Nodularia harveyana</i> UHCC-0300. <i>ACS Omega</i> , 2022, 7, 11818-11828.	3.5	2