

Simone Berardozzi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4001222/publications.pdf>

Version: 2024-02-01

11
papers

293
citations

932766

10
h-index

1281420

11
g-index

11
all docs

11
docs citations

11
times ranked

554
citing authors

#	ARTICLE	IF	CITATIONS
1	A promising natural product, pristimerin, results in cytotoxicity against breast cancer stem cells in vitro and xenografts in vivo through apoptosis and an incomplete autophagy in breast cancer. <i>Pharmacological Research</i> , 2018, 129, 500-514.	3.1	62
2	The Pictet-Spengler Reaction Updates Its Habits. <i>Molecules</i> , 2020, 25, 414.	1.7	57
3	Synergistic inhibition of the Hedgehog pathway by newly designed Smo and Gli antagonists bearing the isoflavone scaffold. <i>European Journal of Medicinal Chemistry</i> , 2018, 156, 554-562.	2.6	29
4	The Pictet-Spengler Reaction Still on Stage. <i>Current Pharmaceutical Design</i> , 2016, 22, 1808-1850.	0.9	28
5	Polymeric glabrescione B nanocapsules for passive targeting of Hedgehog-dependent tumor therapy <i>in vitro</i> . <i>Nanomedicine</i> , 2017, 12, 711-728.	1.7	27
6	One Hundred Faces of Cyclopamine. <i>Current Pharmaceutical Design</i> , 2016, 22, 1658-1681.	0.9	21
7	The plant-derived triterpenoid tingenin B is a potent anticancer agent due to its cytotoxic activity on cancer stem cells of breast cancer <i>in vitro</i> . <i>Chemico-Biological Interactions</i> , 2016, 260, 248-255.	1.7	20
8	Occurrence of Enantioselectivity in Nature: The Case of (<i>S</i>)-Norcoclaurine. <i>Chirality</i> , 2016, 28, 169-180.	1.3	19
9	Structural Elucidation and Antimicrobial Characterization of Novel Diterpenoids from <i>Fabiana densa</i> var. <i>ramulosa</i> . <i>ACS Medicinal Chemistry Letters</i> , 2020, 11, 760-765.	1.3	14
10	Synthesis, biological evaluation and molecular modeling studies on novel quinonoid inhibitors of CDC25 phosphatases. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2017, 32, 113-118.	2.5	11
11	A Method for the Stereoselective Construction of the Hemiaminal Center in Zampanolides. <i>Organic Letters</i> , 2020, 22, 8345-8348.	2.4	5