

Shaimaa Fayez Ali

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

14
papers

174
citations

8
h-index

13
g-index

14
ext. papers

241
ext. citations

4.2
avg, IF

2.88
L-index

#	Paper	IF	Citations
14	Ancistrolikokine E, a 5,8bCoupled Naphthylisoquinoline Alkaloid, Eliminates the Tolerance of Cancer Cells to Nutrition Starvation by Inhibition of the Akt/mTOR/Autophagy Signaling Pathway. <i>Journal of Natural Products</i> , 2018 , 81, 2282-2291	4.9	39
13	Ancistrolikokines E-H and related 5,8?-coupled naphthylisoquinoline alkaloids from the Congolese liana <i>Ancistrocladus likoko</i> with antiausterity activities against PANC-1 human pancreatic cancer cells. <i>RSC Advances</i> , 2017 , 7, 53740-53751	3.7	20
12	Ancistrobrevines E-J and related naphthylisoquinoline alkaloids from the West African liana <i>Ancistrocladus abbreviatus</i> with inhibitory activities against <i>Plasmodium falciparum</i> and PANC-1 human pancreatic cancer cells. <i>Phytotherapy Research</i> , 2018 , 131, 245-259	3.2	19
11	A Near-Complete Series of Four Atropisomeric Jozimine A-Type Naphthylisoquinoline Dimers with Antiplasmodial and Cytotoxic Activities and Related Alkaloids from. <i>Journal of Natural Products</i> , 2019 , 82, 3033-3046	4.9	17
10	Induction of apoptosis in breast cancer cells by naphthylisoquinoline alkaloids. <i>Toxicology and Applied Pharmacology</i> , 2020 , 409, 115297	4.6	17
9	Ancistrolikokine I and further 5,8bcoupled naphthylisoquinoline alkaloids from the Congolese liana <i>Ancistrocladus likoko</i> and their cytotoxic activities against drug-sensitive and multidrug resistant human leukemia cells. <i>Phytotherapy Research</i> , 2018 , 129, 114-125	3.2	13
8	Thalassosterol, a New Cytotoxic Aromatase Inhibitor Ergosterol Derivative from the Red Sea Seagrass. <i>Marine Drugs</i> , 2020 , 18,	6	11
7	Ancistrobreveines A-D and related dehydrogenated naphthylisoquinoline alkaloids with antiproliferative activities against leukemia cells, from the West African liana .. <i>RSC Advances</i> , 2019 , 9, 15738-15748	3.7	9
6	Sterubin: Enantioresolution and Configurational Stability, Enantiomeric Purity in Nature, and Neuroprotective Activity in Vitro and in Vivo. <i>Chemistry - A European Journal</i> , 2020 , 26, 7299-7308	4.8	8
5	Ancistrosecolines A-F, Unprecedented -Naphthylisoquinoline Alkaloids from the Roots of , with Apoptosis-Inducing Potential against HeLa Cancer Cells. <i>Journal of Natural Products</i> , 2020 , 83, 1139-1154	4.9	6
4	Naphthylisoquinoline alkaloids and their synthetic analogs as potent novel inhibitors against <i>Babesia canis</i> in vitro. <i>Veterinary Parasitology</i> , 2020 , 283, 109177	2.8	5
3	Ancistrobrevindines A-C and related naphthylisoquinoline alkaloids with cytotoxic activities against HeLa and pancreatic cancer cells, from the liana <i>Ancistrocladus abbreviatus</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2021 , 30, 115950	3.4	4
2	New Cytotoxic Natural Products from the Red Sea Sponge. <i>Marine Drugs</i> , 2020 , 18,	6	3
1	New Cytotoxic Cerebrosides from the Red Sea Cucumber Supported by Studies. <i>Marine Drugs</i> , 2020 , 18,	6	3