

Chunshun Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10207224/publications.pdf>

Version: 2024-02-01

8
papers

150
citations

1307594

7
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

197
citing authors

#	ARTICLE	IF	CITATIONS
1	New phenalenone derivatives from the Hawaiian volcanic soil-associated fungus <i>Penicillium herquei</i> FT729 and their inhibitory effects on indoleamine 2,3-dioxygenase 1 (IDO1). <i>Archives of Pharmacal Research</i> , 2022, 45, 105-113.	6.3	22
2	Discovery of unusual dimeric piperazyl cyclopeptides encoded by a <i>Lentzea flaviverrucosa</i> DSM 44664 biosynthetic supercluster. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2117941119.	7.1	6
3	Herqueilenone A, a unique rearranged benzoquinone-chromanone from the Hawaiian volcanic soil-associated fungal strain <i>Penicillium herquei</i> FT729. <i>Bioorganic Chemistry</i> , 2020, 105, 104397.	4.1	25
4	Waikikiamides Aâ€“C: Complex Diketopiperazine Dimer and Diketopiperazineâ€“Polyketide Hybrids from a Hawaiian Marine Fungal Strain <i>Aspergillus</i> sp. FM242. <i>Organic Letters</i> , 2020, 22, 4408-4412.	4.6	25
5	An Unusual Benzoisoquinoline-9-one Derivative and Other Related Compounds with Antiproliferative Activity from Hawaiian Endophytic Fungus <i>Peyronellaea</i> sp. FT431. <i>Molecules</i> , 2019, 24, 196.	3.8	11
6	Verbenanone, an octahydro-5 H -chromen-5-one from a Hawaiian-plant associated fungus FT431. <i>Tetrahedron Letters</i> , 2017, 58, 2290-2293.	1.4	16
7	A New N-methoxypyridone from the Co-Cultivation of Hawaiian Endophytic Fungi <i>Camporesia sambuci</i> FT1061 and <i>Epicoccum sorghinum</i> FT1062. <i>Molecules</i> , 2017, 22, 1166.	3.8	27
8	Anti-inflammatory activity of <i>Barleria lupulina</i> : Identification of active compounds that activate the Nrf2 cell defense pathway, organize cortical actin, reduce stress fibers, and improve cell junctions in microvascular endothelial cells. <i>Journal of Ethnopharmacology</i> , 2016, 193, 397-407.	4.1	18