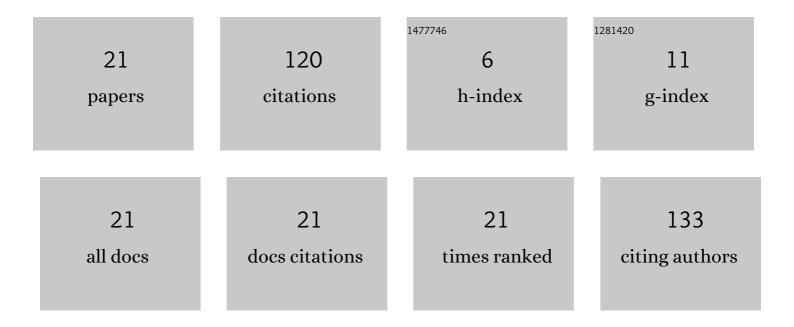
Roza Jalmakhanbetova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2364429/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Isolation and In Silico Anti-COVID-19 Main Protease (Mpro) Activities of Flavonoids and a Sesquiterpene Lactone from Artemisia sublessingiana. Journal of Chemistry, 2021, 2021, 1-8.	0.9	22
2	Constituents of Artemisia austriaca and their Biological Activity. Chemistry of Natural Compounds, 2013, 49, 967-968.	0.2	20
3	Cirsilineol and cubreuva lactone from Artemisia umbrosa and their biological activity. Chemistry of Natural Compounds, 2013, 49, 97-98.	0.2	10
4	Flavonoids from Artemisia santolinifolia. Chemistry of Natural Compounds, 2014, 50, 918-919.	0.2	10
5	Preparation and structure elucidation of two minor products from reaction of arglabin with chloroform in the presence of a crown ether. Chemistry of Natural Compounds, 2007, 43, 548-551.	0.2	8
6	Synthesis of Dihalocarbene Derivatives of Arglabin. Chemistry of Natural Compounds, 2005, 41, 552-555.	0.2	6
7	Crystal structure of a tetrabromo derivative of cyclopropyldihydroarglabin and its antifungal activity. Chemistry of Natural Compounds, 2006, 42, 307-309.	0.2	6
8	Synthesis and Biological Activity of Estafiatin Phosphonate Derivatives. Chemistry of Natural Compounds, 2014, 50, 846-849.	0.2	6
9	Flavonoids from Pulicaria vulgaris and Their Antimicrobial Activity. Chemistry of Natural Compounds, 2020, 56, 915-917.	0.2	6
10	Title is missing!. Chemistry of Natural Compounds, 2002, 38, 553-556.	0.2	4
11	Chemical study of Artemisia filatovae. Chemistry of Natural Compounds, 2007, 43, 347-348.	0.2	4
12	Synthesis of dihalocarbene derivatives of estafiatin guaianolide. Chemistry of Natural Compounds, 2007, 43, 552-554.	0.2	4
13	Synthesis and molecular structure of halohydrins of the guaianolide ludartin. Chemistry of Natural Compounds, 2010, 46, 222-226.	0.2	4
14	Phosphorus Derivatives of Natural Lactones. Synthesis of New Grosshemin Dialkylphosphonates. Chemistry of Natural Compounds, 2004, 40, 381-386.	0.2	3
15	Epoxidation of sesquiterpene lactones tourneforin and ludartin. Chemistry of Natural Compounds, 2009, 45, 503-506.	0.2	3
16	Constituent Composition and Cytotoxicity of Essential Oil from Chartolepis intermedia. Chemistry of Natural Compounds, 2018, 54, 1177-1179.	0.2	2
17	Title is missing!. Chemistry of Natural Compounds, 2002, 38, 549-552.	0.2	1
18	Structure of the Intermediate in the Addition Reaction of Dialkylphosphorous Acids to Grosshemin. Chemistry of Natural Compounds, 2004, 40, 387-390.	0.2	1

#	Article	IF	CITATIONS
19	Thermodynamic Properties of Dimethylaminoarglabin Methyl Iodide C18H28O3NI and Its Analogs. Russian Journal of Applied Chemistry, 2004, 77, 1079-1082.	0.1	ο
20	Isolation and biological evaluation of roseofungin and its cyclodextrin inclusion complexes. Bulletin of the Karaganda University Chemistry Series, 2020, 100, 35-44.	0.2	0
21	Isolation and in silico SARS-CoV-2 main protease inhibition potential of chrysoeriol from Chondrilla brevirostris Fisch. & C.A. Mey Bulletin of the Karaganda University Chemistry Series, 2022, 105, 78-85.	0.2	0