

Vasiliy Vladimirovich Taraskin

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	QUANTITATIVE CONTENT OF THE MAIN ACTIVE SUBSTANCES IN THE ROOTS OF THE NATURAL AND INTRODUCED PLANT SAPOSHNIKOVIA DIVARICATA (TURCZ.) SCHISCHK.. Khimiya Rastitel'nogo Syr'ya, 2021, , 143-151.	0.0	0
2	Composition and antioxidant activity of the essential oil of <i>Artemisia annua</i> L. Natural Product Research, 2020, 34, 2668-2671.	1.0	25
3	First data on lipids and microorganisms of deepwater endemic sponge <i>Baikalospongia intermedia</i> and sediments from hydrothermal discharge area of the Frolikha Bay (North Baikal, Siberia). Journal of Great Lakes Research, 2020, 46, 67-74.	0.8	10
4	Do Compositions of Lipid Fraction Correspond to Species Differentiation in <i>Bupleurum</i> L. (Apiaceae)?. Plants, 2020, 9, 1407.	1.6	1
5	Fatty-Acid Compositions of Herb and Roots of <i>Haplophyllum dauricum</i> . Chemistry of Natural Compounds, 2020, 56, 523-524.	0.2	0
6	Chromones and coumarins from <i>Saposhnikovia divaricata</i> (Turcz.) Schischk. Growing in Buryatia and Mongolia and their cytotoxicity. Journal of Ethnopharmacology, 2020, 261, 112517.	2.0	27
7	DYNAMIC CHANGES IN THE COMPOSITION OF BIOLOGICALLY ACTIVE COMPOUNDS OF <i>BUPLEURUM SCORZONERIFOLIUM</i> WILLD. AERIAL PART IN DIFFERENT PHENOLOGICAL PHASES. Khimiya Rastitel'nogo Syr'ya, 2020, , 111-118.	0.0	0
8	Lipid Composition of <i>Cirsium setosum</i> . Chemistry of Natural Compounds, 2019, 55, 714-715.	0.2	0
9	Composition of Lipid Fraction from <i>Bupleurum bicaule</i> and <i>B. sibiricum</i> . Chemistry of Natural Compounds, 2019, 55, 712-713.	0.2	2
10	The composition of fatty acids isolated from plants of <i>Absinthium</i> section of floras of Buryatia and Mongolia. IOP Conference Series: Earth and Environmental Science, 2019, 320, 012057.	0.2	0
11	Total saikosaponin content in some species of <i>Bupleurum</i> L. IOP Conference Series: Earth and Environmental Science, 2019, 320, 012055.	0.2	1
12	Development of assay method by HPLC-DAD for the quantitative determination of chromones in <i>Saposhnikovia divaricata</i> radices and its validation. IOP Conference Series: Earth and Environmental Science, 2019, 320, 012056.	0.2	0
13	Lipid Fraction Composition of <i>Myriophyllum sibiricum</i> . Chemistry of Natural Compounds, 2019, 55, 102-104.	0.2	3
14	Lipids from <i>Orostachys spinosa</i> . Chemistry of Natural Compounds, 2018, 54, 961-963.	0.2	1
15	Constituents of Essential Oil and Lipid Fraction from the Aerial Part of <i>Bupleurum scorzonerifolium</i> Willd. (Apiaceae) from Different Habitats. Molecules, 2018, 23, 1496.	1.7	19
16	CHEMICAL COMPOSITION OF THE ESSENTIAL OILS OF <i>ARTEMISIA SCOPARIA</i> WALDST. ET KIT. FROM TRANS-BAIKAL TERRITORY. Khimiya Rastitel'nogo Syr'ya, 2018, , 67-74.	0.0	0
17	Biologically Active Compounds from the Lipid Fraction of <i>Saposhnikovia divaricata</i> . Chemistry of Natural Compounds, 2017, 53, 138-140.	0.2	7
18	Composition of Lipids from Roots of <i>Bupleurum scorzonerifolium</i> and <i>B. chinense</i> . Chemistry of Natural Compounds, 2017, 53, 937-938.	0.2	7

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19	Composition of Lipids from <i>Rhaponticum uniflorum</i> . <i>Chemistry of Natural Compounds</i> , 2017, 53, 939-940.	0.2	2
20	Constituent Composition of Essential Oil from <i>Serratula centauroides</i> . <i>Chemistry of Natural Compounds</i> , 2016, 52, 1123-1124.	0.2	6
21	Lipids from <i>Serratula centauroides</i> . <i>Chemistry of Natural Compounds</i> , 2016, 52, 294-295.	0.2	7
22	Fatty-Acid Composition of the Deep-Water Baikal Amphipod <i>Polyacanthisca calceolata</i> . <i>Chemistry of Natural Compounds</i> , 2015, 51, 1042-1045.	0.2	3
23	Fatty-Acid Composition of Rhizomes and Roots of <i>Phlojodicarpus sibiricus</i> and <i>Ferulopsis hystrix</i> . <i>Chemistry of Natural Compounds</i> , 2015, 51, 948-950.	0.2	1
24	Fatty-Acid Compositions of <i>Pentaphylloides fruticosa</i> and <i>P. parvifolia</i> . <i>Chemistry of Natural Compounds</i> , 2015, 51, 758-759.	0.2	0
25	Plant coumarins. IX.* Phenolic compounds of <i>Ferulopsis hystrix</i> growing in Mongolia. Cytotoxic activity of 8,9-dihydrofurocoumarins. <i>Chemistry of Natural Compounds</i> , 2012, 48, 211-217.	0.2	9