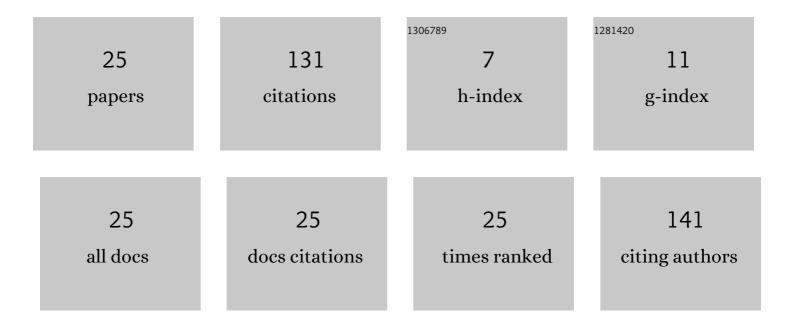
Vasiliy Vladimirovich Taraskin

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 IN-TRODUCED PLANT SAPOSHNIKOVIA DIVARICATE (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 Baikalospongia intermedia 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 Bupleurum L. (Apiaceae)?. Plants, 2020, 9, 1407.	1.6	1
5	Fatty-Acid Compositions of Herb and Roots of Haplophyllum dauricum. Chemistry of Natural Compounds, 2020, 56, 523-524.	0.2	0
6	Chromones and coumarins from Saposhnikovia divaricata (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 BUPLEURUM SCORZONERIFOLIUM WILLD. AERIAL PART IN DIFFERENT PHENOLOGICAL PHASES. Khimiya Rastitel'nogo Syr'ya, 2020, , 111-118.	0.0	0
8	Lipid Composition of Cirsium setosum. Chemistry of Natural Compounds, 2019, 55, 714-715.	0.2	0
9	Composition of Lipid Fraction from Bupleurum bicaule and B. sibiricum. Chemistry of Natural Compounds, 2019, 55, 712-713.	0.2	2
10	The composition of fatty acids isolated from plants of Absinthium 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 Bupleurum 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 Saposhnikovia divaricata radices and its validation. IOP Conference Series: Earth and Environmental Science, 2019, 320, 012056.	0.2	0
13	Lipid Fraction Composition of Myriophyllum sibiricum. Chemistry of Natural Compounds, 2019, 55, 102-104.	0.2	3
14	Lipids from Orostachys spinosa. Chemistry of Natural Compounds, 2018, 54, 961-963.	0.2	1
15	Constituents of Essential Oil and Lipid Fraction from the Aerial Part of Bupleurum scorzonerifolium Willd. (Apiaceae) from Different Habitats. Molecules, 2018, 23, 1496.	1.7	19
16	CHEMICAL COMPOSITION OF THE ESSENTIAL OILS OF ARTEMISIA SCOPARIA 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 Saposhnikovia divaricata. Chemistry of Natural Compounds, 2017, 53, 138-140.	0.2	7
18	Composition of Lipids from Roots of Bupleurum scorzonerifolium and B. chinense. Chemistry of Natural Compounds, 2017, 53, 937-938.	0.2	7

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