$D_{J}^{1/2} D^{\circ} D^{*} N \times D^{\circ} D^{3/4} D^{2} D^{\circ}$

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Estimated Heavy-Metal and Arsenic Contents in Medicinal Plant Raw Materials of the Voronezh Region. Pharmaceutical Chemistry Journal, 2018, 52, 220-223.	0.8	10
2	Analysis of the Relationship Between the Accumulation of Pollutants and Principal Groups of Biologically Active Substances in Medicinal Plant Raw Materials Using Knotweed (Polygonum) Tj ETQq0 0 0 rgBT	/Oyerlocl	k 10 Tf 50 702
3	Journal, 2015, 49, 384-387. Development and Validation of an Express Technique for Isolation and Quantitative Determination of Water-Soluble Polysaccharides from Roots of Taraxacum Officinale Wigg Pharmaceutical Chemistry Journal, 2018, 52, 343-346.	0.8	7
4	Development and Validation of an Express Method for Assay of Water-Soluble Polysaccharides in Common Burdock (Arctium lappa L.) Roots. Pharmaceutical Chemistry Journal, 2015, 49, 620-623.	0.8	5
5	Assessment of Radionuclide Contents in Medicinal Plant Raw Material of the Central Black-Earth Belt and their Influence on Accumulation of Biologically Active Compounds. Pharmaceutical Chemistry Journal, 2020, 54, 626-630.	0.8	5
6	ACCUMULATION OF HEAVY METALS AND ARSENIC IN FLOWERS OF THE SMALL–LEAVED LIME GROWING IN AGRICULTURAL AND URBAN ECOSYSTEMS OF THE VORONEZH REGION. Transactions of the Karelian Research Centre of the Russian Academy of Sciences, 2020, , 70.	0.1	4
7	Accumulation of Heavy Metals and Arsenic by Medicinal Plant Raw Material of Bitter Hollow. Izvestiya of Saratov University New Series Series: Chemistry Biology Ecology, 2020, 20, 445-453.	0.1	4
8	Features of accumulation of biologically active substances in roots of common burdock synanthropic flora of Voronezh region. Tradicionnaâ Medicina, 2021, , 47-52.	0.1	1
9	Accumulation of Heavy Metals and Arsenic in the Leaves of Plantago Major. Izvestiya of Saratov University New Series Series: Chemistry Biology Ecology, 2020, 20, 232-239.	0.1	1
10	Assessment of Radionuclide Pollution of Medicinal Vegetable Raw Materials of the Voronezh Region on the Example of Flowers of Pizhma Ordinary. Izvestiya of Saratov University New Series Series: Chemistry Biology Ecology, 2020, 20, 102-108.	0.1	1
11	Accumulation of Reducing Sugars by Small-leaved Linden Flowers (Tilia cordata Miller, 1768) in the Voronezh Region of Russia. Drug Development and Registration, 2021, 10, 147-153.	0.6	1
12	Regression Analysis in Development of Method for Isolation and Quantitative Determination of Water-soluble Polysaccharides from Sunflower Roots of One-year-old. Drug Development and Registration, 2022, 11, 113-121.	0.6	1
13	Accumulation of heavy metals and arsenic with medicinal herbal raw material of common shovel harvested in Voronezh region. Izvestiya of Saratov University New Series Series: Chemistry Biology Ecology, 2021, 21, 478-487.	0.1	1
14	Ultrasonic extraction: application and perspectives in phytopreparations technology (overview). Tradicionnaâ Medicina, 2022, , 11-19.	0.1	1
15	ACCUMULATION OF MACRO- AND MICROELEMENTS IN LEAVES OF STINGING NETTLE (URTICA DIOICA L.). Ulyanovsk Medico-biological Journal, 2022, , 139-147.	0.2	1
16	Study of dynamics of accumulation of water-soluble polysaccharides in rhizomes and roots of high elecampane during vegetation. Tradicionnaâ Medicina, 2021, , 29-32.	0.1	0
17	Development of express technique for preparing inulin. Tradicionnaâ Medicina, 2021, , 33-37.	0.1	0
18	Study of peculiarities of flavonoids accumulation in common tansy flowers harvested in various urban and agrobiocenoses of Voronezh region. Tradicionnaâ Medicina, 2021, , 33-37.	0.1	0

#	Article	IF	CITATIONS
19	ÐÐμгрÐμÑ₦Ð͵онный Đ°Đ½Đ°Đ»Ð͵Đ Đ² Ñ€Đ°Đ·Ñ€Đ°Đ±Đ¾Ñ,ĐºĐμ Đ¼ĐμÑ,Đ¾ĐƊ͵ĐºĐ͵ Đ²Ñ‹ĐΈ	µÐ»ÐµÐ¹⁄	Ź₽ŎŷÑ•Đ, Đ⁰Đ
20	Features of Accumulation of Essential Oil in Bitter Wormwood Herbs of Flora of Voronezh Region of Russia. Drug Development and Registration, 2022, 11, 140-144.	0.6	0
21	Peculiarities of macroand microelement accumulation in common yarrow herb of the Voronezh region. , 2022, 25, 90-96.	0.1	0