Dmitrii A Konovalov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2855002/publications.pdf

Version: 2024-02-01

1306789 887659 23 399 7 citations h-index papers

g-index 23 23 23 595 docs citations times ranked citing authors all docs

17

#	Article	IF	CITATIONS
1	Phytosterols: From Preclinical Evidence to Potential Clinical Applications. Frontiers in Pharmacology, 2020, 11, 599959.	1.6	133
2	Cytotoxicity of some Russian ethnomedicinal plants and plant compounds. Phytotherapy Research, 2005, 19, 428-432.	2.8	74
3	Polyacetylene Compounds of Plants of the Asteraceae Family (Review). Pharmaceutical Chemistry Journal, 2014, 48, 613-631.	0.3	63
4	<i>Areca catechu</i> àê°°From farm to food and biomedical applications. Phytotherapy Research, 2020, 34, 2140-2158.	2.8	40
5	<i>Convolvulus</i> plantâ€"A comprehensive review from phytochemical composition to pharmacy. Phytotherapy Research, 2020, 34, 315-328.	2.8	35
6	A Traditional Medicine Plant, Onopordum acanthium L. (Asteraceae): Chemical Composition and Pharmacological Research. Plants, 2019, 8, 40.	1.6	15
7	Phenolic compounds of laurus nobilis (review). Farmatsiya I Farmakologiya, 2019, 7, 244-259.	0.2	13
8	Foliar Application of Selenium under Nano Silicon on Artemisia annua: Effects on Yield, Antioxidant Status, Essential Oil, Artemisinin Content and Mineral Composition. Horticulturae, 2022, 8, 597.	1.2	8
9	Propolis Research in Russia. Indian Journal of Pharmaceutical Education and Research, 2019, 53, s500-s509.	0.3	4
10	BIOLOGICALLY ACTIVE SUBSTANCES OF THE LAURUS NOBILIS LEAVES. Farmatsiya I Farmakologiya, 2017, 5, 200-221.	0.2	3
11	Morphological and Anatomical Study of the leaves of Laurus nobilis L. (Lauraceae), growing in the Introduction of the Northern Caucasus region (Russia). Pharmacognosy Journal, 2017, 9, 519-522.	0.3	3
12	Use of Micellar Electrokinetic Chromatography to Analyze Sesquiterpene Lactones from Laurus nobilis L Pharmaceutical Chemistry Journal, 2016, 50, 320-322.	0.3	2
13	Research and Development of Solidago Caucasica Herbal Dry Extract. Pharmaceutical Chemistry Journal, 2018, 52, 216-219.	0.3	2
14	Natural polyacetylene compounds with antitubercular activity. Medical News of North Caucasus, 2016, 11, .	0.0	1
15	Đ¥Đ¸Đ¼Đ¸Ñ‡ĐµÑĐ°Đ¸Đ¹ ÑĐ¾ÑÑ,Đ°Đ² и Ñ"Đ°Ñ€Đ¼Đ°Đ°Đ¾Đ»Đ¾Đ»Đ¾ĐĐ¸Ñ‡ĐµÑаие ÑĐ²Đ¾Đ¹ÑÑ,Đ²Đ° Ñ€	Đ ũỗ ,Đμŧ	01∕ <u>1</u> :ий Ñ€Ð
16	QUALITATIVE CONTENT AND SOME PHYSICAL AND CHEMICAL PROPERTIES OF POLYSACCHARIDES FROM ONOPORDUM ACANTHIUM L. HERB. Khimiya Rastitel'nogo Syr'ya, 2021, , 65-73.	0.0	1
17	Single Cell Plant Model of Equisetum arvense for the Study Antihistamine Effects of Azulene and Sesquiterpene Lactones. Future Pharmacology, 2022, 2, 126-134.	0.6	1
18	The possibility of using new varieties of essential oil plants in medicinal plant production. E3S Web of Conferences, 2021, 254, 06010.	0.2	0

#	ARTICLE	lF	CITATIONS
19	The anatomical and morphological characteristics of the leaves of common myrtle (Myrtus) Tj ETQq1 1 0.784314 2021, 70, 29-35.		·lock 10 T <mark>f 5</mark> O
20	sesquiterpene lactones in the leaves of Laurus nobilis L. using HPLC. Medical News of North Caucasus, $2016,11,$.	0.0	0
21	Comparative investigation of macroand microscopic elements of different parts of Onopordum acanthium and Carduus nutans., 2019,, 104-114.	0.0	0
22	Standardization and value of the antioxidant activity of Onopordum acanthium herb. Problems of Biological Medical and Pharmaceutical Chemistry, 2020, 23, 11-17.	0.0	0
23	Development of a method for quantitative determination of the amount of flavonoids in Artemisia scoparia herb., 2022, 25, 105-112.	0.0	О