

Liliia I Vyshnevskva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5691921/publications.pdf>

Version: 2024-02-01

15
papers

24
citations

2682572

2
h-index

2272923

4
g-index

15
all docs

15
docs citations

15
times ranked

28
citing authors

#	ARTICLE	IF	CITATIONS
1	Experimental research on the development of the composition of the transdermal therapeutic system of anti-inflammatory action based on composition of natural substances. ScienceRise: Pharmaceutical Science, 2022, , 12-18.	0.3	0
2	The study on the development of the technology of the Sedum maximum juice as a biogenic stimulator for obtaining medicines. Management Economy and Quality Assurance in Pharmacy, 2021, , 14-20.	0.1	0
3	Development of technology of biogenic stimulator from grass and marc of Sedum maximum. Farmatsevychnyi Zhurnal, 2021, , 48-57.	0.4	1
4	Development of technology of biogenic stimulator from grass and marc of Sedum maximum. Farmatsevychnyi Zhurnal, 2021, , 48-57.	0.4	1
5	Development of technology of biogenic stimulator from grass and marc of Sedum maximum. Farmatsevychnyi Zhurnal, 2021, , 48-57.	0.4	1
6	Application of approach for development of hptlc identification and quantification methods for determination of phenolic compounds and terpenoids of several Thymus L. species. ScienceRise: Pharmaceutical Science, 2021, , 29-36.	0.3	1
7	Overview of the range of medicinal extracts at the pharmaceutical market of Ukraine. Social Pharmacy in Health Care, 2021, 7, 31-40.	0.2	0
8	Analysis of the assortment of drugs used in functional gastrointestinal disorders at the pharmaceutical market of Ukraine. Social Pharmacy in Health Care, 2021, 7, 70-78.	0.2	0
9	Chromatographic characterization on flavonoids and triterpenes of leaves and flowers of 15 <i>Crataegus</i> L. species. Natural Product Research, 2020, 34, 317-322.	1.8	11
10	Comparison of chromatographic profiles of flavonoids and hydroxycinnamic acids of some species from Lamiaceae genus from Ukrainian PHARMACEUTICAL MARKET. Farmatsevychnyi Zhurnal, 2020, , 67-78.	0.4	0
11	Preparation and study of the substance of multicomponent dry extract of Belisa as a stage of pharmaceutical development of sedative capsules. ScienceRise: Pharmaceutical Science, 2020, ,	0.3	0
12	Preparation and study of the substance of multicomponent dry extract of Belisa as a stage of pharmaceutical development of sedative capsules. ScienceRise: Pharmaceutical Science, 2020, ,	0.3	0
13	Methodological approaches to the development of the capsules «Phytohelmin» composition. Farmatsevychnyi Zhurnal, 2020, , 78-85.	0.4	0
14	Comparison of chromatographic profiles of essential oils in extracts of 13 species from Lamiaceae family. Farmatsevychnyi Zhurnal, 2020, , 86-94.	0.4	0
15	COMPLEX TECHNOLOGICAL AND BIOLOGICAL RESEARCH OF SOLUTIONS FOR PERITONEAL DIALYSIS. International Journal of Applied Pharmaceutics, 2018, 10, 59.	0.3	11