

# Ivan Bezruk

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

186  
citations

1307594

7  
h-index

1125743

13  
g-index

23  
all docs

23  
docs citations

23  
times ranked

149  
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimation of the influence of the environmental factors on the accumulation of phytochemicals and antioxidant capacity in the ivy leaves ( <i>Hedera helix</i> L.). <i>Natural Product Research</i> , 2022, 36, 1014-1019.	1.8	7
2	Phytochemical Analysis and Antioxidant Activity of <i>Crocus speciosus</i> Leaves. <i>Phyton</i> , 2022, 91, 207-221.	0.7	1
3	Effective and simple approach for colchicine determination in saffron parts. <i>Food Chemistry</i> , 2022, 368, 130862.	8.2	5
4	Comparative analysis of apocarotenoids and phenolic constituents of <i>Crocus sativus</i> stigmas from 11 countries: Ecological impact. <i>Archiv Der Pharmazie</i> , 2022, 355, e2100468.	4.1	6
5	Application of Quality by Design Approach to the Pharmaceutical Development of Anticancer Crude Extracts of <i>Crocus sativus</i> Perianth. <i>Scientia Pharmaceutica</i> , 2022, 90, 19.	2.0	3
6	Bioactive Constituents of <i>Iris hybrida</i> (Iridaceae): processing effect. <i>Biomedical Chromatography</i> , 2022, , e5369.	1.7	1
7	Pharmacological Potential and Chemical Composition of <i>Crocus sativus</i> Leaf Extracts. <i>Molecules</i> , 2022, 27, 10.	3.8	9
8	Effective Isolation of Picrocrocin and Crocins from Saffron: From HPTLC to Working Standard Obtaining. <i>Molecules</i> , 2022, 27, 4286.	3.8	3
9	Development of methods for analysis of the amount of flavonoids and their stability study in the combined dental gel. <i>News of Pharmacy</i> , 2021, , 3-10.	0.1	0
10	Bio-guided bioactive profiling and HPLC-DAD fingerprinting of Ukrainian saffron ( <i>Crocus sativus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 2021, 21, 203.	2.7	10
11	Comparative Analysis of the Major Metabolites of Ukrainian Saffron Samples by HPLC. <i>Plant Foods for Human Nutrition</i> , 2021, 76, 394-396.	3.2	6
12	Optimization and Validation of the GC/FID Method for the Quantification of Fatty Acids in Bee Products. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 83.	2.5	14
13	Characterization of Phytochemical Components of <i>Crocus sativus</i> Leaves: A New Attractive By-Product. <i>Scientia Pharmaceutica</i> , 2021, 89, 28.	2.0	11
14	Qualitative and Quantitative Analysis of Ukrainian Iris Species: A Fresh Look on Their Antioxidant Content and Biological Activities. <i>Molecules</i> , 2020, 25, 4588.	3.8	28
15	Combined Approach to the Choice of Chromatographic Methods for Routine Determination of Hederacoside C in Ivy Leaf Extracts, Capsules, and Syrup. <i>Scientia Pharmaceutica</i> , 2020, 88, 24.	2.0	7
16	Phytogeographical profiling of ivy leaf ( <i>Hedera helix</i> L.). <i>Industrial Crops and Products</i> , 2020, 154, 112713.	5.2	21
17	Comparative Investigation of Amino Acids Content in the Dry Extracts of <i>Juno bucharica</i> , <i>Gladiolus Hybrid Zefir</i> , <i>Iris Hungarica</i> , <i>Iris Variegata</i> and <i>Crocus Sativus</i> Raw Materials of Ukrainian Flora. <i>Scientia Pharmaceutica</i> , 2020, 88, 8.	2.0	17
18	Effect of ecological factors on the accumulation of phenolic compounds in <i>Iris</i> species from Latvia, Lithuania and Ukraine. <i>Phytochemical Analysis</i> , 2020, 31, 545-563.	2.4	33

#	ARTICLE	IF	CITATIONS
19	HPLC method for simultaneous determination of impurities and degradation products in Cardiazol. Pharmacia, 2020, 67, 29-37.	1.2	1
20	Development of HPLC method for quantitative determination of epimidin - new perspective $\Delta$ PHI with anticonvulsive activity. ScienceRise: Pharmaceutical Science, 2020, .	0.3	0
21	Comparison of components profile in herbal raw material, extract and pharmaceuticals of Hedera Helix. ScienceRise: Pharmaceutical Science, 2020, .	0.3	2
22	THE STUDY OF THE EXTRACTION DYNAMICS OF BIOLOGICALLY ACTIVE SUBSTANCES FROM THE BIDENS TRIPARTITA L. HERB AND ANTIOXIDANT ACTIVITY OF THE OBTAINED EXTRACTS. EUREKA Health Sciences, 2020, , 95-101.	0.1	0
23	Development of the procedure of quantitative determination of the biological active substances in the extract of a bupleurum aureum in the composition of a combined dosage form. ScienceRise: Pharmaceutical Science, 2019, .	0.3	1