Elzbieta StudziÅ„ska-Sroka

List of Publications by Year
in descending order

28 papers	675 citations	623734 14 h-index	580821 25 g-index
28 all docs	28 docs citations	28 times ranked	891 citing authors

#	Article	IF	Citations
1	Centella asiaticain Dermatology: An Overview. Phytotherapy Research, 2014, 28, 1117-1124.	5.8	137
2	Centella asiatica in cosmetology. Postepy Dermatologii I Alergologii, 2013, 1, 46-49.	0.9	112
3	Horse chestnut â€“ efficacy and safety in chronic venous insufficiency: an overview. Revista Brasileira De Farmacognosia, 2015, 25, 533-541.	1.4	54
4	Atranorin - An Interesting Lichen Secondary Metabolite. Mini-Reviews in Medicinal Chemistry, 2017, 17, 1633-1645.	2.4	43
5	Lichen-derived caperatic acid and physodic acid inhibit Wnt signaling in colorectal cancer cells. Molecular and Cellular Biochemistry, 2018, 441, 109-124.	3.1	42
6	Cytotoxic activity of physodic acid and acetone extract fromHypogymnia physodesagainst breast cancer cell lines. Pharmaceutical Biology, 2016, 54, 2480-2485.	2.9	40
7	Usnea sp.: Antimicrobial potential, bioactive compounds, ethnopharmacological uses and other pharmacological properties; a review article. Journal of Ethnopharmacology, 2021, 268, 113656.	4.1	27
8	Lichens as a source of chemical compounds with anti-inflammatory activity. Herba Polonica, 2018, 64, 56-64.	0.6	25
9	Effect of Pentacyclic Triterpenoids-Rich Callus Extract of Chaenomeles japonica (Thunb.) Lindl. ex Spach on Viability, Morphology, and Proliferation of Normal Human Skin Fibroblasts. Molecules, 2018, 23, 3009.	3.8	25
10	Anti-inflammatory Activity and Phytochemical Profile of Galinsoga Parviflora Cav.. Molecules, 2018, 23, 2133.	3.8	24
11	In vitro antimicrobial activity of extracts and compounds isolated from Cladonia uncialis. Natural Product Research, 2015, 29, 2302-2307.	1.8	18
12	Lichen Secondary Metabolites Inhibit the Wnt/Î²-Catenin Pathway in Glioblastoma Cells and Improve the Anticancer Effects of Temozolomide. Cells, 2022, 11, 1084.	4.1	17
13	Micropropagation of Chaenomeles japonica: A Step towards Production of Polyphenol-rich Extracts Showing Antioxidant and Antimicrobial Activities. Molecules, 2019, 24, 1314.	3.8	15
14	Permeability of Hypogymnia physodes Extract Componentâ€”Physodic Acid through the Bloodâ€“Brain Barrier as an Important Argument for Its Anticancer and Neuroprotective Activity within the Central Nervous System. Cancers, 2021, 13, 1717.	3.7	15
15	Lichen-Derived Compounds and Extracts as Biologically Active Substances with Anticancer and Neuroprotective Properties. Pharmaceuticals, 2021, 14, 1293.	3.8	15
16	Methoxy-stilbenes downregulate the transcription of Wnt/Î²-catenin-dependent genes and lead to cell cycle arrest and apoptosis in human T98G glioblastoma cells. Advances in Medical Sciences, 2021, 66, 6-20.	2.1	13
17	Lichen-Derived Depsides and Depsidones Modulate the Nrf2, NF-ÎºB and STAT3 Signaling Pathways in Colorectal Cancer Cells. Molecules, 2021, 26, 4787.	3.8	10
18	Herbal Infusions as a Valuable Functional Food. Nutrients, 2021, 13, 4051.	4.1	10

#	Article	IF	Citations
19	(+)-Usnic Acid as a Promising Candidate for a Safe and Stable Topical Photoprotective Agent. Molecules, 2021, 26, 5224.	3.8	9
20	Biological activity of Aesculus hippocastanum flower extracts on vascular endothelial cells cultured in vitro. Phytochemistry Letters, 2019, 30, 367-375.	1.2	6
21	Lichens and lichenicolous fungi of Magurski National Park (Poland, Western Carpathians). Polish Botanical Journal, 2016, 61, 127-160.	0.5	5
22	Hypogymnia physodes â€“ A lichen with interesting medicinal potential and ecological properties. Journal of Herbal Medicine, 2019, 17-18, 100287.	2.0	5
23	Cladonia uncialis as a valuable raw material of biosynthetic compounds against clinical strains of bacteria and fungi. Acta Biochimica Polonica, 2019, 66, 597-603.	0.5	4
24	Transplantation of lichen thalli: a case study on Cetraria islandica for conservation and pharmaceutical purposes. Fungal Ecology, 2015, 16, 34-43.	1.6	3
25	Effect of Elicitation with (+)-Usnic Acid on Accumulation of Phenolic Acids and Flavonoids in Agitated Microshoots of Eryngium alpinum L.. Molecules, 2021, 26, 5532.	3.8	1
26	KÅ‚Ä…cze perzuÂ(Graminis rhizoma) â€“ zwiÄ…zki czynne iÂaktywnoÅ›Ä‡ biologiczna. PostÄ™py Fitoterapii, 2017, 18, .	0.0	0
27	Platismatia glauca â€“ skÅ‚ad chemiczny iÂaktywnoÅ›Ä‡ biologiczna. PostÄ™py Fitoterapii, 2017, 18, .	0.0	0
28	BIOLOGICAL ACTIVITY AND POLYPHENOL CONTENT IN SELECTED HERBAL TEA BLENDS USED IN DIABETES. Acta Poloniae Pharmaceutica, 2019, 76, 1037-1042.	0.1	0