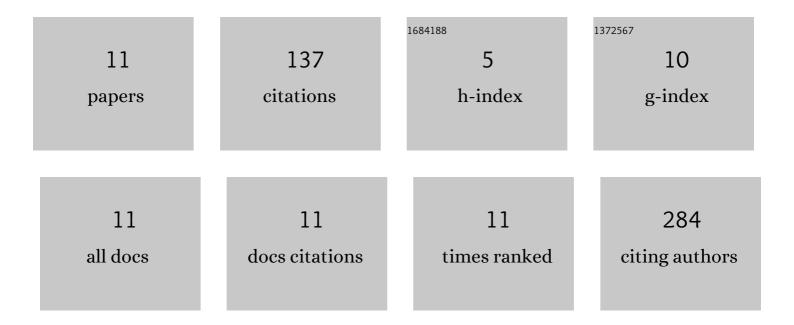
Vanja Tadic

List of Publications by Year in descending order

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ΜΑΝΙΑ ΤΑΡΙΟ

#	Article	IF	CITATIONS
1	The RP-HPLC method for analysis of usnic acid as potential marker of herbal drugs-based formulations containing Usnea barbata. Journal of the Serbian Chemical Society, 2022, 87, 1063-1073.	0.8	2
2	Utilization of supercritical CO2 in bioactive principles isolation from Helichrysum italicum and their adsorption on selected fabrics. Journal of Supercritical Fluids, 2021, 171, 105197.	3.2	8
3	Comprehensive combined chemical and pharmacognostic approach in the investigation of Montenegrin flora, with emphasis on endemic species: Past performance and future potential. Lekovite Sirovine, 2021, , 106-125.	0.2	0
4	Nano- and Microcarriers as Drug Delivery Systems for Usnic Acid: Review of Literature. Pharmaceutics, 2020, 12, 156.	4.5	23
5	Lady's mantle (Alchemilla vulgaris L., Rosaceae): A review of traditional uses, phytochemical profile, and biological properties. Lekovite Sirovine, 2020, , 66-74.	0.2	5
6	Towards a modern approach to traditional use: in vitro and in vivo evaluation of Alchemilla vulgaris L. gel wound healing potential. Journal of Ethnopharmacology, 2019, 238, 111789.	4.1	25
7	Cytotoxic activity of supercritical CO2 extract of old man's beard in L929 fibrosarcoma cell line. Lekovite Sirovine, 2019, , 30-34.	0.2	2
8	Variation of parthenolide and phenolic compounds content in different parts of Tanacetum parthenium (L.) Schulz Bip., Asteraceae during 18 months storage. Lekovite Sirovine, 2019, , 35-39.	0.2	5
9	Functionalization of polypropylene, polyamide and cellulose acetate materials with pyrethrum extract as a natural repellent in supercritical carbon dioxide. Journal of Supercritical Fluids, 2018, 136, 70-81.	3.2	17
10	Evaluation of Anticancer and Antioxidant Activity of a Commercially Available CO2 Supercritical Extract of Old Man's Beard (Usnea barbata). PLoS ONE, 2016, 11, e0146342.	2.5	47
11	Alkyl polyglucoside-stabilized emulsion as a prospective vehicle for Usnea barbata CO2-supercritical extract: Assessing stability, safety and efficiency of a topical formulation. Hemijska Industrija, 2015, 69, 703-712.	0.7	3