## Differences in the Chemical Composition of <i>Arnica n Populations of North Italy

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**Citation Report** 

CITATION REPORT

#	Article	IF	CITATIONS
1	Essential Oil from Arnica Montana L. Achenes: Chemical Characteristics and Anticancer Activity. Molecules, 2019, 24, 4158.	1.7	27
2	Chemical Characteristics and Anticancer Activity of Essential Oil from Arnica Montana L. Rhizomes and Roots. Molecules, 2020, 25, 1284.	1.7	18
3	Valorization of Arnica montana Wastes after Extraction of the Ethanol Tincture: Application in Polymer-Based Matrices. Polymers, 2021, 13, 3121.	2.0	6
4	HPLC-DAD-ESI/MS comparison of the chemical composition of flowers from two <i>Arnica</i> species grown in Poland. Herba Polonica, 2020, 66, 1-10.	0.2	2
5	Chemometrics-based approach in analysis of Arnicae flos. Pharmacognosy Magazine, 2015, 11, 538.	0.3	5
6	Arnica montana Cell Culture Establishment, and Assessment of Its Cytotoxic, Antibacterial, α-Amylase Inhibitor, and Antioxidant In Vitro Bioactivities. Plants, 2021, 10, 2300.	1.6	11
7	COMPOSITION AND CONTENT OF PHENOLIC COMPOUNDS IN DIFFERENT FRACTIONS OF EXTRACT FROM PLANTS OF ARNICA FOLIOSA NUTT Khimiya Rastitel'nogo Syr'ya, 2021, , 139-147.	0.0	1
8	Volatile Composition Variability of Arnica montana Wild Populations of Trentinoâ€Alto Adige, Italy, Determined by Headspaceâ€6olid Phase Microextraction. Chemistry and Biodiversity, 2021, , e2100593.	1.0	1
9	Comparison of the Phytochemical Variation of Non-Volatile Metabolites within Mother Tinctures of Arnica montana Prepared from Fresh and Dried Whole Plant Using UHPLC-HRMS Fingerprinting and Chemometric Analysis. Molecules, 2022, 27, 2737.	1.7	7
10	Herbal Arsenal against Skin Ailments: A Review Supported by In Silico Molecular Docking Studies. Molecules, 2022, 27, 6207.	1.7	0
11	Arnica montana L.: Traditional Uses, Bioactive Chemical Constituents, and Pharmacological Activities.		0

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