Remigius Chizzola

List of Publications by Year in descending order

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933447 713466 30 476 10 21 citations g-index h-index papers 31 31 31 770 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Variability of volatiles in Pinus cembra L. within and between trees from a stand in the Salzburg Alps (Austria) as assessed by essential oil and SPME analysis. Genetic Resources and Crop Evolution, 2021, 68, 567-579.	1.6	5
2	Diversity of Essential Oils and the Respective Hydrolates Obtained from Three Pinus cembra Populations in the Austrian Alps. Applied Sciences (Switzerland), 2021, 11, 5686.	2.5	5
3	Diversity of Secondary Metabolites in Roots from Conium maculatum L Plants, 2020, 9, 939.	3.5	4
4	Chemodiversity of Essential Oils in <i>Seseli libanotis</i> (L.) W.D.J. <scp>Koch</scp> (Apiaceae) in Central Europe. Chemistry and Biodiversity, 2019, 16, e1900059.	2.1	4
5	Pyrrolizidine alkaloid production of <i>Jacobaea aquatica</i> and contamination of forage in meadows of Northern Austria. Grass and Forage Science, 2019, 74, 19-28.	2.9	5
6	Thymol in the intestinal tract of broiler chickens after sustained administration of thyme essential oil in feed. Journal of Animal Physiology and Animal Nutrition, 2019, 103, 204-209.	2.2	13
7	Composition of the Essential Oil from the Flower Heads of <i> Achillea tomentosa </i> > L Journal of Essential Oil-bearing Plants: JEOP, 2018, 21, 535-539.	1.9	4
8	Biodiversity within Melissa officinalis: Variability of Bioactive Compounds in a Cultivated Collection. Molecules, 2018, 23, 294.	3.8	15
9	Effect of Thyme Essential Oil Supplementation on Thymol Content in Blood Plasma, Liver, Kidney and Muscle in Broiler Chickens. Natural Product Communications, 2016, 11, 1934578X1601101.	0.5	9
10	Rumen microbial abundance and fermentation profile during severe subacute ruminal acidosis and its modulation by plant derived alkaloids inÂvitro. Anaerobe, 2016, 39, 4-13.	2.1	57
11	Pyrrolizidine Alkaloid Production of <i>Jacobaea aquatica</i> under Different Cutting Regimes. Journal of Agricultural and Food Chemistry, 2015, 63, 1293-1299.	5.2	13
12	Effects of thyme as a feed additive in broiler chickens on thymol in gut contents, blood plasma, liver and muscle. Journal of the Science of Food and Agriculture, 2015, 95, 504-508.	3.5	39
13	Composition of the Essential Oil of Wild Grown Caraway in Meadows of the Vienna Region (Austria). Natural Product Communications, 2014, 9, 1934578X1400900.	0.5	5
14	Bunium persicum: variability in essential oil and antioxidants activity of fruits from different Iranian wild populations. Genetic Resources and Crop Evolution, 2014, 61, 1621-1631.	1.6	36
15	Hybridisation in <i>Jacobaea</i> – characterisation of hybrids between <i>Jacobaea aquatica</i> and <i>J. vulgaris</i> in Austria. Plant Ecology and Diversity, 2013, 6, 217-229.	2.4	6
16	Composition of the essential oils from Peucedanum cervaria and P. alsaticum growing wild in the urban area of Vienna (Austria). Natural Product Communications, 2012, 7, 1515-8.	0.5	1
17	Composition and variability of the essential oil of Salvia nemorosa (Lamiaceae) from the Vienna area of Austria. Natural Product Communications, 2012, 7, 1671-2.	0.5	2
18	Composition of the essential oils from Anthriscus cerefolium var. trichocarpa and A. caucalis growing wild in the urban area of Vienna (Austria). Natural Product Communications, 2011, 6, 1147-50.	0.5	3

#	Article	IF	CITATIONS
19	Essential Oil Composition of Wild Growing Apiaceae from Europe and the Mediterranean. Natural Product Communications, 2010, 5, 1934578X1000500.	0.5	17
20	Composition at Different Development Stages of the Essential Oil of Four Achillea Species Grown in Iran. Natural Product Communications, 2010, 5, 1934578X1000500.	0.5	12
21	Composition of the Essential Oil from <i>Daucus carota</i> ssp. <i>carota</i> Growing Wild in Vienna. Journal of Essential Oil-bearing Plants: JEOP, 2010, 13, 12-19.	1.9	16
22	Essential oil composition of wild growing Apiaceae from Europe and the Mediterranean. Natural Product Communications, 2010, 5, 1477-92.	0.5	9
23	Composition of the Essential Oil of <i>Chaerophyllum aromaticum</i> (Apiaceae) Growing Wild in Austria. Natural Product Communications, 2009, 4, 1934578X0900400.	0.5	7
24	Composition of the essential oil of Chaerophyllum aromaticum (Apiaceae) growing wild in Austria. Natural Product Communications, 2009, 4, 1235-8.	0.5	8
25	Composition of the fruit essential oil of Bupleurum fruticosum grown in Southern France. Chemistry of Natural Compounds, 2008, 44, 792-793.	0.8	6
26	Antioxidative Properties of Thymus vulgaris Leaves: Comparison of Different Extracts and Essential Oil Chemotypes. Journal of Agricultural and Food Chemistry, 2008, 56, 6897-6904.	5.2	143
27	Extractability of selected mineral and trace elements in infusions of chamomile. International Journal of Food Sciences and Nutrition, 2008, 59, 451-456.	2.8	8
28	Variability of the Volatile Oil Composition in a Population of <i>Silaum Silaus</i> from Eastern Austria. Natural Product Communications, 2008, 3, 1934578X0800300.	0.5	4
29	Composition of the Essential Oil fromLaserpitium gallicum. Grown in the Wild in Southern France. Pharmaceutical Biology, 2007, 45, 182-184.	2.9	8
30	Variability Of The Cadmium Content In HypericumSpecies Collected In Eastern Austria. Water, Air, and Soil Pollution, 2006, 170, 331-343.	2.4	12