Asta Judzentiene

List of Publications by Year
in descending order

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28 papers	310 citations	933447 10 h-index	940533 16 g-index
28 all docs	28 docs citations	28 times ranked	413 citing authors

#	Article	IF	Citations
1	Composition of the Essential Oils ofTanacetum vulgareL. Growing Wild in Vilnius District (Lithuania). Journal of Essential Oil Research, 2004, 16, 550-553.	2.7	29
2	Chemical Composition on Essential Oils from Needles ofPinus sylvestrisL. Grown in Northern Lithuania. Journal of Essential Oil Research, 2008, 20, 26-29.	2.7	28
3	Analysis of essential oils of Artemisia absinthium L. from Lithuania by CC, GC(RI), GC-MS and 13C NMR. Natural Product Communications, 2009, 4, 1113-8.	0.5	24
4	Compositional Variation in Essential Oils of WildArtemisia absinthiumfrom Lithuania. Journal of Essential Oil-bearing Plants: JEOP, 2010, 13, 275-285.	1.9	16
5	The Essential Oils with Dominant Germacrene D ofHypericum perforatumL. Growing Wild in Lithuania. Journal of Essential Oil Research, 2008, 20, 128-131.	2.7	15
6	Caryophyllene oxide-rich essential oils of Lithuanian Artemisia campestris ssp. campestris and their toxicity. Natural Product Communications, 2010, 5, 1981-4.	0.5	15
7	Changes in the Essential Oil Composition in the Needles of Scots Pine (Pinus sylvestrisL.) Under Anthropogenic Stress. Scientific World Journal, The, 2007, 7, 141-150.	2.1	14
8	Essential oil composition of two yarrow taxonomic forms. Open Life Sciences, 2010, 5, 346-352.	1.4	14
9	Toxic, Radical Scavenging, and Antifungal Activity of Rhododendron tomentosum H. Essential Oils. Molecules, 2020, 25, 1676.	3.8	14
10	Antioxidant and Toxic Activity of Helichrysum arenarium (L.) Moench and Helichrysum italicum (Roth) G. Don Essential Oils and Extracts. Molecules, 2022, 27, 1311.	3.8	13
11	Chemical Polymorphism of Essential Oils of Artemisia vulgaris Growing Wild in Lithuania. Chemistry and Biodiversity, 2018, 15, e1700257.	2.1	12
12	Caryophyllene Oxide-rich Essential Oils of Lithuanian Artemisia campestris ssp. campestris and Their Toxicity. Natural Product Communications, 2010, 5, 1934578X1000501.	0.5	10
13	Variability, toxicity, and antioxidant activity ofEupatorium cannabinum(hemp agrimony) essential oils. Pharmaceutical Biology, 2016, 54, 945-953.	2.9	10
14	Analysis of Essential Oils of Artemisia absinthium L. from Lithuania by CC, GC(RI), GC-MS and 13C NMR. Natural Product Communications, 2009, 4, 1934578X0900400.	0.5	9
15	Volatile Oils of Flowers and Stems ofTussilago farfaraL. from Lithuania. Journal of Essential Oil-bearing Plants: JEOP, 2011, 14, 413-416.	1.9	9
16	Composition of Inflorescence and Leaf Essential Oils ofAchillea millefoliumL. with White, Pink and Deep Pink Flowers Growing Wild in Vilnius (Eastern Lithuania). Journal of Essential Oil Research, 2005, 17, 664-667.	2.7	8
17	The Essential Oil of Ground Ivy (Glechoma hederaceaL) Growing Wild In Eastern Lithuania. Journal of Essential Oil Research, 2007, 19, 449-451.	2.7	8
18	Variability ofArtemisia campestrisL. essential oils from Lithuania. Journal of Essential Oil Research, 2014, 26, 328-333.	2.7	8

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19	Mugwort (Artemisia vulgaris L.) essential oils rich in germacrene D, and their toxic activity. Journal of Essential Oil Research, 2021, 33, 256-264.	2.7	8
20	Composition of seed essential oils of Rhododendron tomentosum. Natural Product Communications, 2012, 7, 227-30.	0.5	7
21	Germacrene D Chemotype of Essential Oils ofLeonurus cardiacaL. Growing Wild in Vilnius District (Lithuania). Journal of Essential Oil Research, 2006, 18, 566-568.	2.7	6
22	Chemical composition of the essential oils fromGlechoma hederaceaplants grown under controlled environmental conditions in Lithuania. Journal of Essential Oil Research, 2015, 27, 454-458.	2.7	6
23	Chemical composition of the essential oils from Helichrysum arenarium (L.) plants growing in Lithuanian forests. Journal of Essential Oil Research, 2019, 31, 305-311.	2.7	6
24	Compositional Variability and Toxic Activity of Mugwort (Artemisia vulgaris) Essential Oils. Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	5
25	Compositional Variability and Toxic Activity of Mugwort (Artemisia vulgaris) Essential Oils. Natural Product Communications, 2016, 11, 1353-1356.	0.5	5
26	Composition of Seed Essential Oils of Rhododendron tomentosum. Natural Product Communications, 2012, 7, 1934578X1200700.	0.5	4
27	In Vitro Antioxidant and Prooxidant Activities of Red Raspberry (Rubus idaeus L.) Stem Extracts. Molecules, 2022, 27, 4073.	3.8	4
28	Chemical Composition of Leaf and Inflorescence Essential Oils ofEupatorium cannabinumL. from Eastern Lithuania. Journal of Essential Oil Research, 2007, 19, 403-406.	2.7	3