

Influence of the harvesting time, temperature and drying

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Antimicrobial activity of the essential oil of <i>Bowdichia virgilioides</i> Kunt.. Revista Brasileira De Farmacognosia, 2006, 16, 638-641.	0.6	11
2	Preliminary study of the antimicrobial activity of <i>Mentha x villosa</i> Hudson essential oil, rotundifolone and its analogues. Revista Brasileira De Farmacognosia, 2006, 16, 307-311.	0.6	42
3	ComposiçÃo quÃmica do Ãleo volÃtil de <i>Myrcianthes</i> nativas da regiÃo sul do Brasil. Revista Brasileira De Farmacognosia, 2006, 16, 402-407.	0.6	18
4	Influence of season, harvest time and drying on Java citronella (<i>Cymbopogon winterianus</i> Jowitt) volatile oil. Revista Brasileira De Farmacognosia, 2007, 17, 557-564.	0.6	62
5	Atividade antimicrobiana dos Ãleos essenciais: uma abordagem multifatorial dos mÃtodos. Revista Brasileira De Farmacognosia, 2007, 17, 108-113.	0.6	71
6	ProduçÃo de biomassa e Ãleo essencial de elixir-paregÃrico em funçÃo do corte das inflorescÃncias e Ãpocas de colheita. Horticultura Brasileira, 2007, 25, 175-179.	0.1	7
7	VariaçÃo quÃmica no Ãleo essencial das folhas de seis indivÃduos de <i>Duguetia furfuracea</i> (Annonaceae). Revista Brasileira De Farmacognosia, 2008, 18, 373-378.	0.6	14
8	AvaliaçÃo da atividade antibacteriana de folhas de <i>Myrtus communis</i> L. (Myrtaceae). Revista Brasileira De Farmacognosia, 2008, 18, 241-244.	0.6	21
9	Comportamento fenotÃpico e genotÃpico de populaÃes de manjeriÃo. Horticultura Brasileira, 2010, 28, 305-310.	0.1	18
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11	AvaliaçÃo do teor e composiçÃo do Ãleo essencial de <i>Cymbopogon nardus</i> (L.) em diferentes Ãpocas de colheita. Revista Ciencia Agronomica, 2010, 41, 308-314.	0.1	24
12	Composition and Antimicrobial Activity of the Leaf Essential Oils of <i>Duguetia gardneriana</i> Mart. And <i>Duguetia moricandiana</i> Mart. (Annonaceae). Journal of Essential Oil Research, 2010, 22, 275-278.	1.3	13
13	Drying Method Affects Essential Oil Content and Composition of Basil (<i>Ocimum basilicum</i> L.). Journal of Essential Oil-bearing Plants: JEOP, 2010, 13, 759-766.	0.7	32
14	Assessment of antinociceptive, anti-inflammatory and antioxidant properties of <i>Cymbopogon winterianus</i> leaf essential oil. Pharmaceutical Biology, 2010, 48, 1164-1169.	1.3	29
15	Essential Oil Content and Composition of Fennel (<i>Foeniculum vulgare</i> L.) Fruits at Different Stages of Development. Journal of Essential Oil-bearing Plants: JEOP, 2011, 14, 605-609.	0.7	20
16	Volatile constituents and behavioral change induced by <i>Cymbopogon winterianus</i> leaf essential oil in rodents. African Journal of Biotechnology, 2011, 10, 8312-8319.	0.3	15
17	Chemical characterization of the essential oil from patchouli accessions harvested over four seasons. Industrial Crops and Products, 2011, 34, 831-837.	2.5	40
18	Intraspecific chemical variability in the essential oils of <i>Pimenta pseudocaryophyllus</i> (Gomes) L.R. Landrum (Myrtaceae). Biochemical Systematics and Ecology, 2011, 39, 643-650.	0.6	31

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19	Basil. , 2012, , 55-72.		17
20	Effect of Drying Method on the Essential Oil Quantity of Basil (<i>Ocimum basilicum</i> L.). Journal of Essential Oil-bearing Plants: JEOP, 2012, 15, 503-505.	0.7	7
21	Effectiveness of essential oils in the treatment of <i>Colletotrichum truncatum</i> -infected soybean seeds. Tropical Plant Pathology, 2012, 37, 305-313.	0.8	16
22	Potencial antioxidante dos extratos de manjericão (<i>Ocimum basilicum</i> Lamiaceae) e orégano (<i>Origanum</i>) Tj ETQq 1 0.784314 rg BT 0.3 17	0.3	17
23	Determinação do tempo de hidrodestilação e do horário de colheita no óleo essencial de menta. Horticultura Brasileira, 2012, 30, 155-159.	0.1	21
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25	Allelopathic effects of orange (<i>Citrus sinensis</i> L.) peel essential oil. Acta Botanica Brasilica, 2012, 26, 256-259.	0.8	7
26	A diallel study of yield components and essential oil constituents in basil (<i>Ocimum basilicum</i> L.). Industrial Crops and Products, 2012, 38, 93-98.	2.5	17
27	Effect of diurnal variability and storage conditions on essential oil content and quality of damask rose (<i>Rosa damascena</i> Mill.) flowers in north western Himalayas. Scientia Horticulturae, 2013, 154, 102-108.	1.7	44
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32	Extração do óleo de manjericão usando fluido supercrítico: análise experimental e matemática. Ciencia Rural, 2014, 44, 1499-1505.	0.3	4
33	Rupture of glandular trichomes in <i>Ocimum gratissimum</i> leaves influences the content of essential oil during the drying method. Revista Brasileira De Farmacognosia, 2014, 24, 524-530.	0.6	24
34	RAPD and essential oil characterization of Turkish basil (<i>Ocimum basilicum</i> L.). Plant Systematics and Evolution, 2014, 300, 1779-1791.	0.3	18
35	Oven and Conventional Drying Methods Affect Volatile Oil Content and Composition of <i>Mentha pulegium</i> L.. Journal of Essential Oil-bearing Plants: JEOP, 2014, 17, 346-352.	0.7	6
36	Teor, rendimento e composição química do óleo essencial de plantas de manjericão submetidas ao estresse salino com NaCl. Revista Brasileira De Plantas Medicinai, 2015, 17, 807-813.	0.3	1

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38	Chemical Diversity in Basil (<i>Ocimum</i> sp.) Germplasm. Scientific World Journal, The, 2015, 2015, 1-9.	0.8	25
39	Changes in the essential oil content and selected traits of sweet basil (<i>Ocimum basilicum</i> L.) as induced by foliar sprays of citric acid and salicylic acid. Industrial Crops and Products, 2015, 76, 269-274.	2.5	26
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44	Changes in composition and essential oil yield of <i>Ocimum ciliatum</i> at different phenological stages. European Food Research and Technology, 2015, 240, 199-204.	1.6	28
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46	Extraction of bioactive compounds and free radical scavenging activity of purple basil (<i>Ocimum</i>) Tj ETQq1 1 0.784314 rgBT /Overlock Ciencias, 2016, 88, 1055-1068.	0.3	26
47	The Essential Oil Compositions of <i>Ocimum basilicum</i> from Three Different Regions: Nepal, Tajikistan, and Yemen. Chemistry and Biodiversity, 2016, 13, 241-248.	1.0	22
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52	Phytochemical assessment of some native ajowan (<i>Therachyspermum ammi</i> L.) ecotypes in Iran. Industrial Crops and Products, 2017, 105, 142-147.	2.5	16
53	Sea fennel (<i>Crithmum maritimum</i> L.): from underutilized crop to new dried product for food use. Genetic Resources and Crop Evolution, 2017, 64, 205-216.	0.8	40
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56	Evaluation of four commercial natural products for repellency and toxicity against the lone star tick, <i>Amblyomma americanum</i> (Acari: Ixodidae). <i>Experimental and Applied Acarology</i> , 2017, 73, 451-460.	0.7	7
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58	Genetic and chemotypic variability in basil (<i>Ocimum basilicum</i> L.) germplasm towards future exploitation. <i>Industrial Crops and Products</i> , 2018, 112, 815-820.	2.5	30
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69	Chemical Composition and Biological Activities of Leaf Essential Oil of <i>Syzygium myrtifolium</i> from Eastern India. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2021, 24, 582-595.	0.7	7
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71	Qualitative characteristics of hyssop (<i>Hyssopus officinalis</i> L.) under the influence of harvest time and drying methods. <i>Drying Technology</i> , 0, , 1-14.	1.7	1
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