Khalid A Khalid

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

46
papers

citations

8
h-index

g-index

48
ext. papers

1.8
avg, IF

L-index

#	Paper	IF	Citations
46	Yield, essential oil and pigment content of Calendula officinalis L. flower heads cultivated under salt stress conditions. <i>Scientia Horticulturae</i> , 2010 , 126, 297-305	4.1	56
45	The Effects of Harvesting and Different Drying Methods on the Essential Oil Composition of Lemon Balm (Melissa officinalis L.). <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2008 , 11, 342-349	1.7	17
44	Soil Moisture and Glutamic Acid Affect Yield, Volatile Oil and Proline Contents of Oregano Herb (Origanum vulgare L.). <i>International Journal of Botany</i> , 2016 , 13, 43-51	0.3	16
43	Effect of the Interaction between Salicylic Acid and Geographical Locations on Grapefruit Essential Oil. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2018 , 21, 1594-1603	1.7	15
42	Effect of growing seasons on the leaf essential oil composition of Citrus species that are cultivated in Egypt. <i>Journal of Essential Oil Research</i> , 2020 , 32, 296-307	2.3	12
41	Morphological and Chemical Characters of Petroselinum crispum (Mill) Subjected to Some Biostimulants. <i>Asian Journal of Plant Sciences</i> , 2018 , 17, 96-106	0.6	11
40	Effect of Growth Stages and Altitude on Artemisia herba-alba Asso Essential Oil Growing in Iran. Journal of Essential Oil-bearing Plants: JEOP, 2012 , 15, 307-313	1.7	10
39	Effect of Cattle and Liquid Manures on Essential Oil and Antioxidant Activities of Celery (Apium graveolens L.) Fruits. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2012 , 15, 97-107	1.7	8
38	Selenium to Improve Growth Characters, Photosynthetic Pigments and Essential Oil Composition of Chives Varieties. <i>Asian Journal of Crop Science</i> , 2017 , 9, 92-99	0.3	8
37	Growth and chemical constituents of cardoon plant in response to foliar application of various algal extracts. <i>Biocatalysis and Agricultural Biotechnology</i> , 2019 , 21, 101336	4.2	7
36	Evaluation of Salvia officinalis L. Essential Oil under Selenium Treatments. <i>Journal of Essential Oil Research</i> , 2011 , 23, 57-60	2.3	7
35	Raising the Efficiency of Lemon Trees to Produce Essential Oil by Exogenous Cysteine Under Various Soil Structures. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2020 , 23, 194-203	1.7	6
34	Effects of Geographical Locations on Essential Oil Composition of Navel Orange Leaves and Flowers. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2020 , 23, 139-148	1.7	6
33	Essential Oil Composition of Some Spices Treated with Phosphorous in Arid Regions. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2014 , 17, 972-980	1.7	6
32	Effect of Harvesting Treatments and Distillation Methods on the Essential Oil of Lemon Balm and Apple Geranium Plants. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2009 , 12, 120-130	1.7	6
31	L-tryptophan affects the essential oil of navel orange under various growing regions. <i>Biocatalysis and Agricultural Biotechnology</i> , 2019 , 20, 101181	4.2	5
30	Citric Acid Affects Melissa officinalis L. Essential Oil Under Saline Soil. <i>Asian Journal of Crop Science</i> , 2017 , 9, 40-49	0.3	5

(2020-2016)

29	Yield and Chemical Composition of Nigella sativa L. Essential Oil Produced under Kinetin Treatments. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2016 , 19, 1740-1746	1.7	5	
28	The Effect of Presowing Low Temperature on Essential Oil Content and Chemical Composition of Calendula officinalis. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2006 , 9, 32-41	1.7	4	
27	Comparison Between Salicylic Acid and Selenium Effect on Growth and Biochemical Composition of Celery. <i>Asian Journal of Plant Sciences</i> , 2018 , 17, 150-159	0.6	4	
26	Impact of Nitrogen, Phosphorous, Potassium and Foliar Feeding on Total Lipids and Fatty Acids of Nigella sativa L. Grown in Arid Zones. <i>International Journal of Botany</i> , 2017 , 13, 52-58	0.3	4	
25	Peel Essential Oils of Citrus Types and Their Antimicrobial Activities in Response to Various Growth Locations. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2021 , 24, 480-499	1.7	4	
24	Effect of Soil Type on Grapefruit and Shaddock Essential Oils. <i>Journal of Soil Science and Plant Nutrition</i> , 2021 , 21, 2048-2056	3.2	4	
23	Influence of Cutting and Harvest Day Time on the Essential Oils of Lemon Balm (Melissa officinalis L.). <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2009 , 12, 348-357	1.7	3	
22	Comparative Study on Essential Oil Composition in Various Organs of Sodom Apple (Calotropis procera) Grown Wild in Egypt. <i>Asian Journal of Plant Sciences</i> , 2018 , 17, 85-90	0.6	3	
21	Characterization of the Essential Oil Components of Adapted Salvia sclarea L. (Clary sage) Plant Under Egyptian Environmental Conditions. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2020 , 23, 788-7	9 1 47	3	
20	Growth sites and their impacts on sour orange ?Citrus aurantium (Tournef.)[essential oil. <i>Biocatalysis and Agricultural Biotechnology</i> , 2021 , 31, 101909	4.2	3	
19	Arginine and salinity stress affect morphology and metabolism of Indian borage (Plectranthus amboinicus lour.). <i>Acta Ecologica Sinica</i> , 2020 , 40, 417-424	2.7	2	
18	Response of Summer Savory Essential Oil to the Ascorbic acid Under Arid Lands. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2017 , 20, 1502-1510	1.7	2	
17	Response of Coriandrum sativum L. Essential Oil to Organic Fertilizers. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2010 , 13, 37-44	1.7	2	
16	Nitrogen Application and Different Plant Densities Effectiveness on the Productivity of Parsley Crop. <i>Asian Journal of Crop Science</i> , 2018 , 10, 141-150	0.3	2	
15	Benzoic Acid Induced Variations in Essential Oil of Valencia Orange Trees Grown in Reclaimed Land of Egypt. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2019 , 22, 851-857	1.7	1	
14	Active Ingredients of Essential Oil Separated from Volkamer Lemon Trees that were Treated with Nicotinic Acid. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2020 , 23, 944-952	1.7	1	
13	Productivity of wormwood (Artemisia abrotanum) enhanced by trace elements. <i>Bulletin of the National Research Centre</i> , 2020 , 44,	3	1	
12	Growth and chemical profile of clary sage (Salvia sclarea L.) in response to algae and banana peel extracts. <i>Bulletin of the National Research Centre</i> , 2020 , 44,	3	1	

11	Agriculture Locations Induced Variations in The Essential Oil of Valencia Orange. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2020 , 23, 1438-1449	1.7	1
10	Essential Oil Composition and Antimicrobial Activities of Egyptian Kurrat (Allium kurrat). <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2019 , 22, 1394-1400	1.7	1
9	Stimulation Effects of Exogenous Ascorbic Acid on Some Citrus Species Essential Oils. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2020 , 23, 567-574	1.7	O
8	Pomegranate peel modifies growth, essential oil and certain chemicals of sage (Salvia officinalis L.) herb. <i>Biocatalysis and Agricultural Biotechnology</i> , 2021 , 33, 101978	4.2	O
7	Effect of Reclaimed Cultivation Regions on the Leaf, Flower and Peel Essential Oils of Dancy tangerine. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2021 , 24, 925-936	1.7	О
6	Evaluation of Leaf, Flower and Peel Bitter Orange Essential Oils and their Constituents in Response to Various Planting Locations of Egypt. <i>Journal of Essential Oil-bearing Plants: JEOP</i> ,1-11	1.7	O
5	Seed Yield, Fixed Oil, Fatty Acids and Nutrient Content of Nigella sativa L. Cultivated under Salt Stress Conditions. <i>Journal of Agronomy</i> , 2015 , 14, 241-246	0.4	
4	Evaluation of Essential Oils in Two Artemisia Species that are Grown Wildly in Eastern Desert of Egypt. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2021 , 24, 186-192	1.7	
3	Changes in Lime Essential Oils and Their Constituents Due to Environmental Variations at Agrarian Locations. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2021 , 24, 897-909	1.7	
2	Pre harvest L-tyrosine application affect the Persian lime (Citrus latifolia Tan.) essential oils cultivated on sandy soil of Egypt. <i>Vegetos</i> ,1	1.2	
1	Chemical Composition of Essential Oils Isolated from Aerial Parts of Some Wild Herbs Growing in Arid Regions of Egypt. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2021 , 24, 1269-1278	1.7	