

Ahmet Salih Sonmezdag

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

456
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840776

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docs citations

23
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#	ARTICLE	IF	CITATIONS
1	Comparison of aroma, aroma-active, and phenolic compounds of crude and refined hazelnut oils. <i>JAACS, Journal of the American Oil Chemists' Society</i> , 2022, 99, 265-275.	1.9	3
2	Farklı Bâlgelere Ait Tarhanaların Duyusal Özellikleri (Sensory Characteristics of Tarhanas Belonging) <i>Tj ETQq0,00 rgBT /Overlock I</i>	0.3	0
3	Comparison of phenolic profile and some physicochemical properties of Uzun pistachios as influenced by different harvest period. <i>Journal of Food Processing and Preservation</i> , 2020, 44, .	2.0	3
4	Effect of hulling methods and roasting treatment on phenolic compounds and physicochemical properties of cultivars "Ohadi" and "Uzun" pistachios (<i>Pistacia vera</i> L.). <i>Food Chemistry</i> , 2019, 272, 418-426.	8.2	13
5	Characterization of Aroma-Active Compounds, Phenolics, and Antioxidant Properties in Fresh and Fermented Capers (<i>Capparis spinosa</i>) by GC-MS-Olfactometry and LC-ESI-MS/MS. <i>Journal of Food Science</i> , 2019, 84, 2449-2457.	3.1	18
6	Characterization of aroma and aroma-active composition of Gaziantep cheese by solvent-assisted flavor evaporation (SAFE) and aroma extract dilution analysis (AEDA). <i>Journal of Food Processing and Preservation</i> , 2019, 43, e13840.	2.0	10
7	Elucidation of hulling-induced changes in the aroma and aroma-active compounds of cv. Uzun pistachio (<i>Pistacia vera</i>). <i>Journal of the Science of Food and Agriculture</i> , 2019, 99, 4702-4711.	3.5	6
8	LC-ESI-MS/MS and GC-MS profiling of phenolic and aroma compounds of high oleic sunflower oil during deep-fat frying. <i>Journal of Food Processing and Preservation</i> , 2019, 43, e13879.	2.0	8
9	GC-MS olfactometric and LC-ESI-MS/MS characterization of key odorants and phenolic compounds in black dry-salted olives. <i>Journal of the Science of Food and Agriculture</i> , 2018, 98, 4104-4111.	3.5	19
10	Pistachio oil (<i>Pistacia vera</i> L. cv. Uzun): Characterization of key odorants in a representative aromatic extract by GC-MS-olfactometry and phenolic profile by LC-ESI-MS/MS. <i>Food Chemistry</i> , 2018, 240, 24-31.	8.2	54
11	Volatile and key odourant compounds of Turkish <i>Berberis crataegina</i> fruit using GC-MS-Olfactometry. <i>Natural Product Research</i> , 2018, 32, 777-781.	1.8	4
12	Characterization of the key aroma compounds in tomato pastes as affected by hot and cold break process. <i>Journal of Food Measurement and Characterization</i> , 2018, 12, 2461-2474.	3.2	15
13	Characterization of bioactive and volatile profiles of thyme (<i>Thymus vulgaris</i> L.) teas as affected by infusion times. <i>Journal of Food Measurement and Characterization</i> , 2018, 12, 2570-2580.	3.2	18
14	The most aroma-active compounds in shade-dried aerial parts of basil obtained from Iran and Turkey. <i>Industrial Crops and Products</i> , 2018, 124, 692-698.	5.2	23
15	Characterization and comparative evaluation of volatile, phenolic and antioxidant properties of pistachio (<i>Pistacia vera</i> L.) hull. <i>Journal of Essential Oil Research</i> , 2017, 29, 262-270.	2.7	31
16	Identification of Aroma Compounds of Lamiaceae Species in Turkey Using the Purge and Trap Technique. <i>Foods</i> , 2017, 6, 10.	4.3	17
17	Aroma compounds of non-alcoholic fermented beverage: Gilaburu juice. <i>The EuroBiotech Journal</i> , 2017, 1, 226-229.	1.0	5
18	Characterization of aroma-active and phenolic profiles of wild thyme (<i>Thymus serpyllum</i>) by GC-MS-Olfactometry and LC-ESI-MS/MS. <i>Journal of Food Science and Technology</i> , 2016, 53, 1957-1965.	2.8	55

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19	GC-MS olfactometric characterization of the most aroma-active components in a representative aromatic extract from Iranian saffron (<i>Crocus sativus</i> L.). <i>Food Chemistry</i> , 2015, 182, 251-256.	8.2	71
20	Characterization of the Aroma-Active, Phenolic, and Lipid Profiles of the Pistachio (<i>Pistacia</i>) <i>Food Chemistry</i> , 2015, 63, 7830-7839.	5.2	72
21	Comparison of the Aroma and Some Physicochemical Properties of Grand Naine (<i>Musa</i>) <i>Processing and Preservation</i> , 2014, 38, 2137-2145.	2.0	11
22	Elucidation of Retro and Orthonasal Aroma Differences of Biscuits (<i>panis biscoctus</i>) Using Artificial Masticator. <i>Journal of Food Processing and Preservation</i> , 0, , e16088.	2.0	0
23	CHARACTERIZATION OF FLOWER AND COTTON HONEY VOLATILE COMPOUNDS USING SOLVENT ASSISTED FLAVOR EVAPORATION. <i>Food and Health</i> , 0, , 25-36.	0.4	0