

Andrei Mocan

List of Publications by Year in descending order

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Version: 2024-02-01

112
papers

5,488
citations

61984

43
h-index

98798

67
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115
all docs

115
docs citations

115
times ranked

7798
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimization of Microwave Assisted Extraction Conditions to Improve Phenolic Content and In Vitro Antioxidant and Anti-Microbial Activity in <i>Quercus cerris</i> Bark Extracts. <i>Plants</i> , 2022, 11, 240.	3.5	20
2	Optimized ultrasound-assisted extraction of phenolic compounds from <i>Thymus comosus</i> Heuff. ex Griseb. et Schenk (wild thyme) and their bioactive potential. <i>Ultrasonics Sonochemistry</i> , 2022, 84, 105954.	8.2	27
3	Biological Activities of Some Isoquinoline Alkaloids from <i>Fumaria schleicheri</i> Soy. Will.. <i>Plants</i> , 2022, 11, 1202.	3.5	12
4	Optimized Ultrasound-Assisted Enzymatic Extraction of Phenolic Compounds from <i>Rosa canina</i> L. Pseudo-Fruits (Rosehip) and Their Biological Activity. <i>Antioxidants</i> , 2022, 11, 1123.	5.1	20
5	Natural products in diabetes research: quantitative literature analysis. <i>Natural Product Research</i> , 2021, 35, 5813-5827.	1.8	41
6	Zeaxanthin-Rich Extract from Superfood <i>Lycium barbarum</i> Selectively Modulates the Cellular Adhesion and MAPK Signaling in Melanoma versus Normal Skin Cells In Vitro. <i>Molecules</i> , 2021, 26, 333.	3.8	20
7	Phytochemical Characterization and Evaluation of Bioactive Properties of Tisanes Prepared from Promising Medicinal and Aromatic Plants. <i>Foods</i> , 2021, 10, 475.	4.3	4
8	Chemical Composition, Diuretic, and Antityrosinase Activity of Traditionally Used Romanian <i>Cerasorum stipites</i> . <i>Frontiers in Pharmacology</i> , 2021, 12, 647947.	3.5	16
9	Unravelling the Phytochemical Composition and the Pharmacological Properties of an Optimized Extract from the Fruit from <i>Prunus mahaleb</i> L.: From Traditional Liqueur Market to the Pharmacy Shelf. <i>Molecules</i> , 2021, 26, 4422.	3.8	14
10	Natural Resources for Human Health: A New Interdisciplinary Journal Dedicated to Natural Sciences. , 2021, 1, 1-2.		0
11	Berry polyphenols and human health: evidence of antioxidant, anti-inflammatory, microbiota modulation, and cell-protecting effects. <i>Current Opinion in Food Science</i> , 2021, 42, 167-186.	8.0	103
12	Optimization of the drying process of autumn fruits rich in antioxidants: a study focusing on rosehip (<i>Rosa canina</i> L.) and sea buckthorn (<i>Elaeagnus rhamnoides</i> (L.) A. Nelson) and their bioactive properties. <i>Food and Function</i> , 2021, 12, 3939-3953.	4.6	12
13	Development of an Optimized Drying Process for the Recovery of Bioactive Compounds from the Autumn Fruits of <i>Berberis vulgaris</i> L. and <i>Crataegus monogyna</i> Jacq.. <i>Antioxidants</i> , 2021, 10, 1579.	5.1	10
14	Editorial: Targeting Human Inflammatory Skin Diseases With Natural Products: Exploring Potential Mechanisms and Regulatory Pathways. <i>Frontiers in Pharmacology</i> , 2021, 12, 791151.	3.5	2
15	Exploring the phytochemical profile of <i>Cytinus hypocistis</i> (L.) L. as a source of health-promoting biomolecules behind its in vitro bioactive and enzyme inhibitory properties. <i>Food and Chemical Toxicology</i> , 2020, 136, 111071.	3.6	17
16	Phenolic Profile and Bioactivities of <i>Sideritis perfoliata</i> L.: The Plant, Its Most Active Extract, and Its Broad Biological Properties. <i>Frontiers in Pharmacology</i> , 2020, 10, 1642.	3.5	17
17	The Chemical and Biological Profiles of Leaves from Commercial Blueberry Varieties. <i>Plants</i> , 2020, 9, 1193.	3.5	28
18	Effects of Processing on Polyphenolic and Volatile Composition and Fruit Quality of Clery Strawberries. <i>Antioxidants</i> , 2020, 9, 632.	5.1	16

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19	Taming the pandemic? The importance of homemade plant-based foods and beverages as community responses to COVID-19. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2020, 16, 75.	2.6	36
20	Antioxidant Effects of Walnut (<i>Juglans regia</i> L.) Kernel and Walnut Septum Extract in a D-Galactose-Induced Aging Model and in Naturally Aged Rats. <i>Antioxidants</i> , 2020, 9, 424.	5.1	44
21	Walnut (<i>Juglans regia</i> L.) Septum: Assessment of Bioactive Molecules and In Vitro Biological Effects. <i>Molecules</i> , 2020, 25, 2187.	3.8	41
22	Nutrient and Sensory Metabolites Profiling of <i>Averrhoa carambola</i> L. (Starfruit) in the Context of Its Origin and Ripening Stage by GC/MS and Chemometric Analysis. <i>Molecules</i> , 2020, 25, 2423.	3.8	19
23	Chemical Constituents and Biologic Activities of Sage Species: A Comparison between <i>Salvia officinalis</i> L., <i>S. glutinosa</i> L. and <i>S. transsylvanica</i> (Schur ex Griseb. & Schenk) Schur. <i>Antioxidants</i> , 2020, 9, 480.	5.1	36
24	Chemical Composition and Biological Activities of the Nord-West Romanian Wild Bilberry (<i>Vaccinium</i>) Tj ETQq0 0 0,rgBT /Overlock 10 TF	5.1	31
25	Effects of <i>Lycium barbarum</i> L. Polysaccharides on Inflammation and Oxidative Stress Markers in a Pressure Overload-Induced Heart Failure Rat Model. <i>Molecules</i> , 2020, 25, 466.	3.8	23
26	<i>Food Frontiers</i>: An academically sponsored new journal. <i>Food Frontiers</i> , 2020, 1, 3-5.	7.4	1
27	Biological Activities of Snowdrop (<i>Galanthus</i> spp., Family Amaryllidaceae). <i>Frontiers in Pharmacology</i> , 2020, 11, 552453.	3.5	9
28	Natural products, the continuous source of therapeutic molecules for various diseases: literature landscape analysis. <i>Current Molecular Pharmacology</i> , 2020, 13, .	1.5	1
29	Health Benefits of Nut Consumption in Middle-Aged and Elderly Population. <i>Antioxidants</i> , 2019, 8, 302.	5.1	39
30	Arctium Species Secondary Metabolites Chemodiversity and Bioactivities. <i>Frontiers in Plant Science</i> , 2019, 10, 834.	3.6	38
31	Evaluation of bioactive compounds-loaded chitosan films as a novel and potential diabetic wound dressing material. <i>Reactive and Functional Polymers</i> , 2019, 145, 104369.	4.1	46
32	Enhanced Recovery of Antioxidant Compounds from Hazelnut (<i>Corylus avellana</i> L.) Involucre Based on Extraction Optimization: Phytochemical Profile and Biological Activities. <i>Antioxidants</i> , 2019, 8, 460.	5.1	37
33	Investigation of In Vitro Antioxidant and Antibacterial Potential of Silver Nanoparticles Obtained by Biosynthesis Using Beech Bark Extract. <i>Antioxidants</i> , 2019, 8, 459.	5.1	29
34	Antibacterial and Antioxidant Potential of Silver Nanoparticles Biosynthesized Using the Spruce Bark Extract. <i>Nanomaterials</i> , 2019, 9, 1541.	4.1	43
35	Biological and Chemical Insights of Beech (<i>Fagus sylvatica</i> L.) Bark: A Source of Bioactive Compounds with Functional Properties. <i>Antioxidants</i> , 2019, 8, 417.	5.1	43
36	Compositional Features and Bioactive Properties of Aloe vera Leaf (Fillet, Mucilage, and Rind) and Flower. <i>Antioxidants</i> , 2019, 8, 444.	5.1	56

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37	Purification and identification of an antioxidative peptide from peony (<i>Paeonia suffruticosa</i> Andr.) seed dreg. <i>Food Chemistry</i> , 2019, 285, 266-274.	8.2	57
38	Medicinal Plants and Natural Products Used in Cataract Management. <i>Frontiers in Pharmacology</i> , 2019, 10, 466.	3.5	38
39	Phenolic Compounds from Five Ericaceae Species Leaves and Their Related Bioavailability and Health Benefits. <i>Molecules</i> , 2019, 24, 2046.	3.8	69
40	Biologically Active <i>Ajuga</i> Species Extracts Modulate Supportive Processes for Cancer Cell Development. <i>Frontiers in Pharmacology</i> , 2019, 10, 334.	3.5	15
41	Metabolites profiling of <i>Ziziphus</i> leaf taxa via UHPLC/PDA/ESI-MS in relation to their biological activities. <i>Food Chemistry</i> , 2019, 293, 233-246.	8.2	31
42	Comparative Phytochemical Profile, Antioxidant, Antimicrobial and In Vivo Anti-Inflammatory Activity of Different Extracts of Traditionally Used Romanian <i>Ajuga genevensis</i> L. and <i>A. reptans</i> L. (Lamiaceae). <i>Molecules</i> , 2019, 24, 1597.	3.8	35
43	Profiling Metabolites and Biological Activities of Sugarcane (<i>Saccharum officinarum</i> Linn.) Juice and its Product Molasses via a Multiplex Metabolomics Approach. <i>Molecules</i> , 2019, 24, 934.	3.8	36
44	Benefits of tree nut consumption on aging and age-related diseases: Mechanisms of actions. <i>Trends in Food Science and Technology</i> , 2019, 88, 104-120.	15.1	35
45	Curcumin: Total-Scale Analysis of the Scientific Literature. <i>Molecules</i> , 2019, 24, 1393.	3.8	48
46	Liquid Phase and Microwave-Assisted Extractions for Multicomponent Phenolic Pattern Determination of Five Romanian <i>Galium</i> Species Coupled with Bioassays. <i>Molecules</i> , 2019, 24, 1226.	3.8	24
47	Development of bioactive compounds-loaded chitosan films by using a QbD approach – A novel and potential wound dressing material. <i>Reactive and Functional Polymers</i> , 2019, 138, 46-54.	4.1	35
48	Polyphenols from <i>Lycium barbarum</i> (Goji) Fruit European Cultivars at Different Maturation Steps: Extraction, HPLC-DAD Analyses, and Biological Evaluation. <i>Antioxidants</i> , 2019, 8, 562.	5.1	33
49	Ethnopharmacological Applications Targeting Alcohol Abuse: Overview and Outlook. <i>Frontiers in Pharmacology</i> , 2019, 10, 1593.	3.5	10
50	Anti-aging potential of tree nuts with a focus on the phytochemical composition, molecular mechanisms and thermal stability of major bioactive compounds. <i>Food and Function</i> , 2018, 9, 2554-2575.	4.6	45
51	Phytochemicals as potent modulators of autophagy for cancer therapy. <i>Cancer Letters</i> , 2018, 424, 46-69.	7.2	81
52	Vascular smooth muscle cell proliferation as a therapeutic target. Part 2: Natural products inhibiting proliferation. <i>Biotechnology Advances</i> , 2018, 36, 1608-1621.	11.7	38
53	Phytopharmacology of <i>Acerola</i> (<i>Malpighia</i> spp.) and its potential as functional food. <i>Trends in Food Science and Technology</i> , 2018, 74, 99-106.	15.1	78
54	UHPLC-QTOF-MS analysis of bioactive constituents from two Romanian Goji (<i>Lycium barbarum</i> L.) berries cultivars and their antioxidant, enzyme inhibitory, and real-time cytotoxicological evaluation. <i>Food and Chemical Toxicology</i> , 2018, 115, 414-424.	3.6	86

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55	Insight into the biological properties and phytochemical composition of <i>Ballota macrodonta</i> Boiss. et Balansa, an endemic medicinal plant from Turkey. <i>Industrial Crops and Products</i> , 2018, 113, 422-428.	5.2	15
56	Chitosan nanoparticles having higher degree of acetylation induce resistance against pearl millet downy mildew through nitric oxide generation. <i>Scientific Reports</i> , 2018, 8, 2485.	3.3	109
57	Vascular smooth muscle cell proliferation as a therapeutic target. Part I: molecular targets and pathways. <i>Biotechnology Advances</i> , 2018, 36, 1586-1607.	11.7	78
58	Development of novel techniques to extract phenolic compounds from Romanian cultivars of <i>Prunus domestica</i> L. and their biological properties. <i>Food and Chemical Toxicology</i> , 2018, 119, 189-198.	3.6	40
59	Functional constituents of six wild edible <i>Silene</i> species: A focus on their phytochemical profiles and bioactive properties. <i>Food Bioscience</i> , 2018, 23, 75-82.	4.4	28
60	Chemical composition and biological activities of extracts from three <i>Salvia</i> species: <i>S. blepharochlaena</i> , <i>S. euphratica</i> var. <i>leiocalycina</i> , and <i>S. verticillata</i> subsp. <i>amasiaca</i> . <i>Industrial Crops and Products</i> , 2018, 111, 11-21.	5.2	89
61	Pecan nuts: A review of reported bioactivities and health effects. <i>Trends in Food Science and Technology</i> , 2018, 71, 246-257.	15.1	97
62	Chemical composition and bioactive properties of the wild mushroom <i>Polyporus squamosus</i> (Huds.) Fr: a study with samples from Romania. <i>Food and Function</i> , 2018, 9, 160-170.	4.6	33
63	Identification of phenolic components via LC-MS analysis and biological activities of two <i>Centaurea</i> species: <i>C. drabifolia</i> subsp. <i>drabifolia</i> and <i>C. lycopifolia</i> . <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2018, 149, 436-441.	2.8	35
64	Biological effects and chemical characterization of <i>Iris schachtii</i> Markgr. extracts: A new source of bioactive constituents. <i>Food and Chemical Toxicology</i> , 2018, 112, 448-457.	3.6	27
65	Bioactive isoflavones from <i>Pueraria lobata</i> root and starch: Different extraction techniques and carbonic anhydrase inhibition. <i>Food and Chemical Toxicology</i> , 2018, 112, 441-447.	3.6	50
66	Innovative Extraction Techniques and Hyphenated Instrument Configuration for Complex Matrices Analysis. <i>Molecules</i> , 2018, 23, 2391.	3.8	0
67	Process Optimization for Improved Phenolic Compounds Recovery from Walnut (<i>Juglans regia</i> L.) Septum: Phytochemical Profile and Biological Activities. <i>Molecules</i> , 2018, 23, 2814.	3.8	54
68	Development of a NIR Method for the In-Line Quantification of the Total Polyphenolic Content: A Study Applied on <i>Ajuga genevensis</i> L. Dry Extract Obtained in a Fluid Bed Process. <i>Molecules</i> , 2018, 23, 2152.	3.8	4
69	Berberine: Botanical Occurrence, Traditional Uses, Extraction Methods, and Relevance in Cardiovascular, Metabolic, Hepatic, and Renal Disorders. <i>Frontiers in Pharmacology</i> , 2018, 9, 557.	3.5	278
70	Let food be thy medicine and medicine be thy food: A bibliometric analysis of the most cited papers focusing on nutraceuticals and functional foods. <i>Food Chemistry</i> , 2018, 269, 455-465.	8.2	60
71	Phytochemical Composition, Antioxidant, Antimicrobial and in Vivo Anti-inflammatory Activity of Traditionally Used Romanian <i>Ajuga laxmannii</i> (Murray) Benth. (Nobleman's Beard "Barba Ţămpăratului"). <i>Frontiers in Pharmacology</i> , 2018, 9, 7.		41
72	Ethnopharmacological Approaches for Dementia Therapy and Significance of Natural Products and Herbal Drugs. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 3.	3.4	93

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73	Phytochemical Analysis, Antioxidant and Antimicrobial Activities of <i>Helichrysum arenarium</i> (L.) Moench. and <i>Antennaria dioica</i> (L.) Gaertn. Flowers. <i>Molecules</i> , 2018, 23, 409.	3.8	49
74	Functional constituents of wild and cultivated Goji (<i>L. barbarum</i> L.) leaves: phytochemical characterization, biological profile, and computational studies. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2017, 32, 153-168.	5.2	151
75	Shedding light on the biological and chemical fingerprints of three <i>Achillea</i> species (<i>A. biebersteinii</i> , <i>A. ptarmica</i> , and <i>A. millefolium</i>) Tj ETQq1 1 0.784314 rgBT /Overl 4.6 58	4.6	58
76	UHPLC high resolution orbitrap metabolomic fingerprinting of the unique species <i>Ophryosporus triangularis</i> Meyen from the Atacama Desert, Northern Chile. <i>Revista Brasileira De Farmacognosia</i> , 2017, 27, 179-187.	1.4	16
77	Flavonoids and platelet aggregation: A brief review. <i>European Journal of Pharmacology</i> , 2017, 807, 91-101.	3.5	149
78	Therapeutic role of sirtuins in neurodegenerative disease and their modulation by polyphenols. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 73, 39-47.	6.1	77
79	Anti-diabetic and anti-hyperlipidemic properties of <i>Capparis spinosa</i> L.: In vivo and in vitro evaluation of its nutraceutical potential. <i>Journal of Functional Foods</i> , 2017, 35, 32-42.	3.4	113
80	High resolution UHPLC-MS characterization and isolation of main compounds from the antioxidant medicinal plant <i>Parastrephia lucida</i> (Meyen). <i>Saudi Pharmaceutical Journal</i> , 2017, 25, 1032-1039.	2.7	28
81	<i>Euphorbia denticulata</i> Lam.: A promising source of phyto-pharmaceuticals for the development of novel functional formulations. <i>Biomedicine and Pharmacotherapy</i> , 2017, 87, 27-36.	5.6	76
82	A comprehensive review on biological properties of citrinin. <i>Food and Chemical Toxicology</i> , 2017, 110, 130-141.	3.6	78
83	Hepatoprotective naphthalene diglucoside from <i>Neanotis wightiana</i> aerial parts. <i>Phytomedicine</i> , 2017, 33, 14-20.	5.3	4
84	Traditionally Used <i>Lathyrus</i> Species: Phytochemical Composition, Antioxidant Activity, Enzyme Inhibitory Properties, Cytotoxic Effects, and in silico Studies of <i>L. czeczottianus</i> and <i>L. nissolia</i> . <i>Frontiers in Pharmacology</i> , 2017, 8, 83.	3.5	55
85	Cytotoxic and Enzyme Inhibitory Potential of Two <i>Potentilla</i> species (<i>P. speciosa</i> L. and <i>P. reptans</i>) Tj ETQq1 1 0.784314 rgBT /Overl 3.5 265	3.5	265
86	<i>Amorpha fruticosa</i> – A Noxious Invasive Alien Plant in Europe or a Medicinal Plant against Metabolic Disease?. <i>Frontiers in Pharmacology</i> , 2017, 8, 333.	3.5	31
87	<i>Veronica officinalis</i> Product Authentication Using DNA Metabarcoding and HPLC-MS Reveals Widespread Adulteration with <i>Veronica chamaedrys</i> . <i>Frontiers in Pharmacology</i> , 2017, 8, 378.	3.5	69
88	Significance of Microbiota in Obesity and Metabolic Diseases and the Modulatory Potential by Medicinal Plant and Food Ingredients. <i>Frontiers in Pharmacology</i> , 2017, 8, 387.	3.5	85
89	High Resolution UHPLC-MS Metabolomics and Sedative-Anxiolytic Effects of <i>Latua pubiflora</i> : A Mystic Plant used by Mapuche Amerindians. <i>Frontiers in Pharmacology</i> , 2017, 8, 494.	3.5	5
90	Ethnopharmacological Approaches for Therapy of Jaundice: Part I. <i>Frontiers in Pharmacology</i> , 2017, 8, 518.	3.5	23

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91	Ethnopharmacological Approaches for Therapy of Jaundice: Part II. Highly Used Plant Species from Acanthaceae, Euphorbiaceae, Asteraceae, Combretaceae, and Fabaceae Families. <i>Frontiers in Pharmacology</i> , 2017, 8, 519.	3.5	27
92	Evaluation of Polyphenolic Content, Antioxidant and Diuretic Activities of Six <i>Fumaria</i> Species. <i>Molecules</i> , 2017, 22, 639.	3.8	38
93	Oleuropein and Cancer Chemoprevention: The Link is Hot. <i>Molecules</i> , 2017, 22, 705.	3.8	57
94	Oleanolic Acid Alters Multiple Cell Signaling Pathways: Implication in Cancer Prevention and Therapy. <i>International Journal of Molecular Sciences</i> , 2017, 18, 643.	4.1	97
95	Total Phenolics, Flavonoids, Condensed Tannins Content of Eight <i>Centaurea</i> Species and Their Broad Inhibitory Activities against Cholinesterase, Tyrosinase, α -Amylase and α -Glucosidase. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2016, 44, 195-200.	1.1	40
96	Does a Graphical Abstract Bring More Visibility to Your Paper?. <i>Molecules</i> , 2016, 21, 1247.	3.8	38
97	Natural Products to Counteract the Epidemic of Cardiovascular and Metabolic Disorders. <i>Molecules</i> , 2016, 21, 807.	3.8	128
98	Cynaropicrin: A Comprehensive Research Review and Therapeutic Potential As an Anti-Hepatitis C Virus Agent. <i>Frontiers in Pharmacology</i> , 2016, 7, 472.	3.5	56
99	Enzymatic assays and molecular modeling studies of <i>Schisandra chinensis</i> lignans and phenolics from fruit and leaf extracts. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2016, 31, 200-210.	5.2	62
100	High resolution metabolite fingerprinting of the resin of <i>Baccharis tola</i> Phil. from the Atacama Desert and its antioxidant capacities. <i>Industrial Crops and Products</i> , 2016, 94, 368-375.	5.2	23
101	Phenolic compounds and biological effects of edible <i>Rumex scutatus</i> and <i>Pseudosempervivum sempervivum</i> : potential sources of natural agents with health benefits. <i>Food and Function</i> , 2016, 7, 3252-3262.	4.6	63
102	Biological and chemical insights of <i>Morina persica</i> L.: A source of bioactive compounds with multifunctional properties. <i>Journal of Functional Foods</i> , 2016, 25, 94-109.	3.4	66
103	Determination of lignans and phenolic components of <i>Schisandra chinensis</i> (Turcz.) Bail. using HPLC-ESI-ToF-MS and HPLC-online TEAC: Contribution of individual components to overall antioxidant activity and comparison with traditional antioxidant assays. <i>Journal of Functional Foods</i> , 2016, 24, 579-594.	3.4	93
104	Comparative polyphenolic content and antioxidant activities of <i>Genista tinctoria</i> L. and <i>Genistella sagittalis</i> (L.) Gams (Fabaceae). <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2016, 29, 301-7.	0.2	3
105	In vitro Antitumour Activity of Tomato-Extracted Carotenoids on Human Colorectal Carcinoma. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2015, 43, 293-301.	1.1	7
106	Phytochemical Characterization of <i>Veronica officinalis</i> L., <i>V. teucrium</i> L. and <i>V. orchidea</i> Crantz from Romania and Their Antioxidant and Antimicrobial Properties. <i>International Journal of Molecular Sciences</i> , 2015, 16, 21109-21127.	4.1	48
107	Comparative Studies on Polyphenolic Composition, Antioxidant and Diuretic Effects of <i>Nigella sativa</i> L. (Black Cumin) and <i>Nigella damascena</i> L. (Lady-in-a-Mist) Seeds. <i>Molecules</i> , 2015, 20, 9560-9574.	3.8	79
108	Antioxidant, Antimicrobial Effects and Phenolic Profile of <i>Lycium barbarum</i> L. Flowers. <i>Molecules</i> , 2015, 20, 15060-15071.	3.8	24

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109	Antimicrobial and Antioxidant Activities and Phenolic Profile of <i>Eucalyptus globulus</i> Labill. and <i>Corymbia ficifolia</i> (F. Muell.) K.D. Hill & L.A.S. Johnson Leaves. <i>Molecules</i> , 2015, 20, 4720-4734.	3.8	57
110	Comparative studies on antioxidant activity and polyphenolic content of <i>Lycium barbarum</i> L. and <i>Lycium chinense</i> Mill. leaves. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2015, 28, 1511-5.	0.2	12
111	Comparative Studies on Polyphenolic Composition, Antioxidant and Antimicrobial Activities of <i>Schisandra chinensis</i> Leaves and Fruits. <i>Molecules</i> , 2014, 19, 15162-15179.	3.8	95
112	Polyphenolic Content, Antioxidant and Antimicrobial Activities of <i>Lycium barbarum</i> L. and <i>Lycium chinense</i> Mill. Leaves. <i>Molecules</i> , 2014, 19, 10056-10073.	3.8	134