

# Cardiovascular effects of monoterpenes: a review

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Vasorelaxation, Induced by <i>Dictyota pulchella</i> (Dictyotaceae), a Brown Alga, Is Mediated via Inhibition of Calcium Influx in Rats. <i>Marine Drugs</i> , 2011, 9, 2075-2088.	2.2	10
2	Effect of Greater cardamom ( <i>Amomum subulatum</i> Roxb.) on blood lipids, fibrinolysis and total antioxidant status in patients with ischemic heart disease. <i>Asian Pacific Journal of Tropical Disease</i> , 2012, 2, S739-S743.	0.5	26
3	Structural relationships and vasorelaxant activity of monoterpenes. <i>DARU, Journal of Pharmaceutical Sciences</i> , 2012, 20, 23.	0.9	19
4	Validation of determination of plasma metabolites derived from thyme bioactive compounds by improved liquid chromatography coupled to tandem mass spectrometry. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2012, 905, 75-84.	1.2	35
5	Solid-state $\beta$ -cyclodextrin complexes containing geraniol. <i>Thermochimica Acta</i> , 2012, 548, 45-50.	1.2	83
6	Citronellol, a monoterpene alcohol, reduces nociceptive and inflammatory activities in rodents. <i>Journal of Natural Medicines</i> , 2012, 66, 637-644.	1.1	87
7	Cardiovascular effects induced by $\beta$ -terpineol in hypertensive rats. <i>Flavour and Fragrance Journal</i> , 2013, 28, 333-339.	1.2	26
8	Vasorelaxant effects in aortic rings of eight diterpenoids isolated from three Venezuelan plants—Supporting Information available (1H NMR and 13C NMR spectra data of compounds 1-8) in Supplementary Material.. <i>Revista Brasileira De Farmacognosia</i> , 2013, 23, 769-775.	0.6	2
9	Use of Essential Oils and Their Components against Multidrug-Resistant Bacteria. , 2013, , 65-94.		18
10	Membrane and DNA Damaging/Protective Effects of Eugenol, Eucalyptol, Terpinen-4-ol and Camphor at Various Concentrations on Parental and Drug Resistant H1299 Cells. <i>Turkish Journal of Biology</i> , 0, , .	2.1	12
11	Antinociceptive Activity and Redox Profile of the Monoterpenes (+)-Camphene, <i>p</i> -Cymene, and Geranyl Acetate in Experimental Models. <i>ISRN Toxicology</i> , 2013, 2013, 1-11.	2.7	78
12	Citronellol Reduces Orofacial Nociceptive Behaviour in Mice — Evidence of Involvement of Retrosplenial Cortex and Periaqueductal Grey Areas. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2013, 112, 215-221.	1.2	49
13	Effects of Carvacrol and Volatile Fraction of Winter Savory ( <i>Satureja montana</i> L.) on Body Temperature in Humans Who Experience Cold Sensitivity. <i>Food Science and Technology Research</i> , 2013, 19, 1085-1092.	0.3	8
14	Borneol, a Bicyclic Monoterpene Alcohol, Reduces Nociceptive Behavior and Inflammatory Response in Mice. <i>Scientific World Journal, The</i> , 2013, 2013, 1-5.	0.8	91
15	Monoterpenes Released from Fruit, Plant, and Vegetable Systems. <i>Sensors</i> , 2014, 14, 18286-18301.	2.1	10
16	Immunohistochemical investigation of galectin-3 in the skin of mice applied with <i>Origanum hypericifolium</i> essential oil and irradiated with ultraviolet B. <i>Turkish Journal of Medical Sciences</i> , 2014, 44, 417-421.	0.4	0
17	Evaluation of the anti-inflammatory and antinociceptive effects of myrtenol, a plant-derived monoterpene alcohol, in mice. <i>Flavour and Fragrance Journal</i> , 2014, 29, 184-192.	1.2	66
18	Anxiolytic-like effects and mechanism of ( $\beta$ )-myrtenol: A monoterpene alcohol. <i>Neuroscience Letters</i> , 2014, 579, 119-124.	1.0	51

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19	Expression of terpene synthase genes associated with the formation of volatiles in different organs of <i>Vitis vinifera</i> . <i>Phytochemistry</i> , 2014, 105, 12-24.	1.4	94
20	Investigation of terpinen-4-ol effects on vascular smooth muscle relaxation. <i>Life Sciences</i> , 2014, 115, 52-58.	2.0	16
21	The Vasorelaxant Effect of <i>p</i> -Cymene in Rat Aorta Involves Potassium Channels. <i>Scientific World Journal</i> , The, 2015, 2015, 1-6.	0.8	15
22	<i>Mentha suaveolens</i> Ehrh. (Lamiaceae) Essential Oil and Its Main Constituent Piperitenone Oxide: Biological Activities and Chemistry. <i>Molecules</i> , 2015, 20, 8605-8633.	1.7	65
23	Citronellol, a natural acyclic monoterpene, attenuates mechanical hyperalgesia response in mice: Evidence of the spinal cord lamina I inhibition. <i>Chemico-Biological Interactions</i> , 2015, 239, 111-117.	1.7	19
24	Cyclodextrin-Complexed <i>Ocimum basilicum</i> Leaves Essential Oil Increases Fos Protein Expression in the Central Nervous System and Produce an Antihyperalgesic Effect in Animal Models for Fibromyalgia. <i>International Journal of Molecular Sciences</i> , 2015, 16, 547-563.	1.8	49
25	Comparative study of the antihypertensive effects of hexane, chloroform and methanol fractions of essential oil of <i>Alpinia zerumbet</i> in rats Wistar. <i>Revista Brasileira De Plantas Medicinai</i> s, 2016, 18, 113-124.	0.3	6
26	Kazakh <i>Ziziphora</i> Species as Sources of Bioactive Substances. <i>Molecules</i> , 2016, 21, 826.	1.7	23
27	Myrtenal alleviates hyperglycaemia, hyperlipidaemia and improves pancreatic insulin level in STZ-induced diabetic rats. <i>Pharmaceutical Biology</i> , 2016, 54, 2521-2527.	1.3	17
28	The effects of <i>Origanum hypericifolium</i> essential oil application and ultraviolet B irradiation on mouse skin: An ultrastructural study. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2016, 160, 292-298.	1.7	2
29	Chemical composition and seasonal variability of the essential oils of leaves and morphological analysis of <i>Hyptis carpinifolia</i> . <i>Revista Brasileira De Farmacognosia</i> , 2016, 26, 688-693.	0.6	9
30	Antidiabetic efficacy of citronellol, a citrus monoterpene by ameliorating the hepatic key enzymes of carbohydrate metabolism in streptozotocin-induced diabetic rats. <i>Chemico-Biological Interactions</i> , 2016, 250, 38-46.	1.7	39
31	Secretory structures in <i>Aldama</i> species (Heliantheae "Asteraceae): morphology, histochemistry and composition of essential oils. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2017, 228, 39-49.	0.6	6
32	Biological Activity of S-Containing Monoterpenoids. <i>Chemistry of Natural Compounds</i> , 2017, 53, 811-819.	0.2	20
34	Development of Approaches to the Study of the Interaction of Biologically Active Thioterpenoids with Model Membranes. <i>BioNanoScience</i> , 2017, 7, 600-607.	1.5	9
35	Fragrant films on the basis of potato starch. <i>Polish Journal of Chemical Technology</i> , 2017, 19, 88-92.	0.3	2
36	Biological Importance of Cotton By-Products Relative to Chemical Constituents of the Cotton Plant. <i>Molecules</i> , 2017, 22, 93.	1.7	56
37	Cardiovascular Activity of the Chemical Constituents of Essential Oils. <i>Molecules</i> , 2017, 22, 1539.	1.7	22

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38	Gas Chromatography-Triple Quadrupole Mass Spectrometry Analysis and Vasorelaxant Effect of Essential Oil from <i>Protium heptaphyllum</i> (Aubl.) March.. BioMed Research International, 2017, 2017, 1-6.	0.9	8
39	Spasmolytic and Antibacterial Activity of Two <i>Citrus sinensis</i> Osbeck Varieties Cultivated in Mexico. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-7.	0.5	5
40	Analgesic-Like Activity of Essential Oil Constituents: An Update. International Journal of Molecular Sciences, 2017, 18, 2392.	1.8	61
41	The effect of cardamom supplementation on serum lipids, glycemic indices and blood pressure in overweight and obese pre-diabetic women: a randomized controlled trial. Journal of Diabetes and Metabolic Disorders, 2017, 16, 40.	0.8	29
42	Bio-based phenolic-branched-chain fatty acid isomers synthesized from vegetable oils and natural monophenols using modified H <sup>+</sup> -Ferrierite zeolite. Industrial Crops and Products, 2018, 114, 115-122.	2.5	7
43	Antihypertensive potential of linalool and linalool complexed with Î <sup>2</sup> -cyclodextrin: Effects of subchronic treatment on blood pressure and vascular reactivity. Biochemical Pharmacology, 2018, 151, 38-46.	2.0	23
44	Characterization of essential oils and hydrosols from senegalese <i>Eucalyptus camaldulensis</i> Dehnh. Journal of Essential Oil Research, 2018, 30, 131-141.	1.3	10
45	The effects of food essential oils on cardiovascular diseases: A review. Critical Reviews in Food Science and Nutrition, 2018, 58, 1688-1705.	5.4	38
46	Negative inotropism of terpenes on guinea pig left atrium: structure-activity relationships. Natural Product Research, 2018, 32, 1428-1431.	1.0	7
47	Myrtenol protects against myocardial ischemia-reperfusion injury through antioxidant and anti-apoptotic dependent mechanisms. Food and Chemical Toxicology, 2018, 111, 557-566.	1.8	34
48	Can climate and soil conditions change the morpho-anatomy among individuals from different localities? A case study in <i>Aldama grandiflora</i> (Asteraceae). Brazilian Journal of Biology, 2018, 78, 706-717.	0.4	5
49	Sulfur-Containing Monoterpenoids as Potential Antithrombotic Drugs: Research in the Molecular Mechanism of Coagulation Activity Using Pinanyl Sulfoxide as an Example. Frontiers in Pharmacology, 2018, 9, 116.	1.6	16
50	Differentiation of key biomarkers in tea infusions using a target/nontarget gas chromatography/mass spectrometry workflow. Food Research International, 2018, 113, 414-423.	2.9	24
51	Hydroxyl Group and Vasorelaxant Effects of Perillyl Alcohol, Carveol, Limonene on Aorta Smooth Muscle of Rats. Molecules, 2018, 23, 1430.	1.7	19
52	Qualitative and quantitative analysis of <i>Teucrium polium</i> essential oil components by GC-MS coupled with MCR and PARAFAC methods. Phytochemical Analysis, 2018, 29, 590-600.	1.2	14
53	Secondary metabolite profiling, cytotoxicity, anti-inflammatory potential and in vitro inhibitory activities of <i>Nardostachys jatamansi</i> on key enzymes linked to hyperglycemia, hypertension and cognitive disorders. Phytomedicine, 2019, 55, 58-69.	2.3	30
54	Dose-dependent chemopreventive effects of citronellol in DMBA-induced breast cancer among rats. Drug Development Research, 2019, 80, 867-876.	1.4	14
55	Myrtenal attenuates oxidative stress and inflammation in a rat model of streptozotocin-induced diabetes. Archives of Physiology and Biochemistry, 2022, 128, 175-183.	1.0	8

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56	Central nervous system and analgesic profiles of <i>Lippia</i> genus. <i>Revista Brasileira De Farmacognosia</i> , 2019, 29, 125-135.	0.6	15
57	Chemo-enzymatic pathways toward pinene-based renewable materials. <i>Green Chemistry</i> , 2019, 21, 2720-2731.	4.6	37
58	Plant-Climate Interaction Effects: Changes in the Relative Distribution and Concentration of the Volatile Tea Leaf Metabolome in 2014–2016. <i>Frontiers in Plant Science</i> , 2019, 10, 1518.	1.7	24
59	The use of terpenes and derivatives as a new perspective for cardiovascular disease treatment: a patent review (2008–2018). <i>Expert Opinion on Therapeutic Patents</i> , 2019, 29, 43-53.	2.4	27
60	Monoterpenes modulating cytokines - A review. <i>Food and Chemical Toxicology</i> , 2019, 123, 233-257.	1.8	68
61	Effect of citronellol on NF- $\kappa$ B inflammatory signaling molecules in chemical carcinogen-induced mammary cancer in the rat model. <i>Journal of Biochemical and Molecular Toxicology</i> , 2020, 34, e22441.	1.4	13
62	The effects of combined phytogenics on growth and nutritional physiology of Nile tilapia <i>Oreochromis niloticus</i> . <i>Aquaculture</i> , 2020, 519, 734867.	1.7	10
64	Isoespintanol, a monoterpene isolated from <i>oxandra cf xylopioides</i> , ameliorates the myocardial ischemia-reperfusion injury by AKT/PKC/ $\mu$ /eNOS-dependent pathways. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2020, 393, 629-638.	1.4	11
65	Dietary Allicin Improved the Survival and Growth of Large Yellow Croaker ( <i>Larimichthys crocea</i> ) Larvae via Promoting Intestinal Development, Alleviating Inflammation and Enhancing Appetite. <i>Frontiers in Physiology</i> , 2020, 11, 587674.	1.3	19
66	Citronellol, an Acyclic Monoterpene Induces Mitochondrial-Mediated Apoptosis through Activation of Proapoptotic Factors in MCF-7 and MDA-MB-231 Human Mammary Tumor Cells. <i>Nutrition and Cancer</i> , 2021, 73, 1448-1458.	0.9	4
67	Chemical diversity of essential oils from the Brazilian medicinal plant <i>Lychnophora pinaster</i> Mart from different environments. <i>Industrial Crops and Products</i> , 2020, 156, 112856.	2.5	6
68	Berry Phenolic and Volatile Extracts Inhibit Pro-Inflammatory Cytokine Secretion in LPS-Stimulated RAW264.7 Cells through Suppression of NF- $\kappa$ B Signaling Pathway. <i>Antioxidants</i> , 2020, 9, 871.	2.2	20
69	Monoterpenes Differently Regulate Acid-Sensitive and Mechano-Gated K2P Channels. <i>Frontiers in Pharmacology</i> , 2020, 11, 704.	1.6	4
70	Increased anxiety-related behavior in mice following $\beta^2$ -citronellol inhalation. <i>Libyan Journal of Medicine</i> , 2020, 15, 1767275.	0.8	5
71	Screening the antifungal activities of monoterpenes and their isomers against <i>Candida</i> species. <i>Journal of Applied Microbiology</i> , 2020, 129, 1541-1551.	1.4	29
72	Components of Volatile Fractions from <i>Eucalyptus camaldulensis</i> Leaves from Iraqi Kurdistan and Their Potent Spasmolytic Effects. <i>Molecules</i> , 2020, 25, 804.	1.7	12
73	Anti-Arrhythmic Effects of Linalool via Cx43 Expression in a Rat Model of Myocardial Infarction. <i>Frontiers in Pharmacology</i> , 2020, 11, 926.	1.6	4
74	Hybrid Drying of <i>Murraya koenigii</i> Leaves: Energy Consumption, Antioxidant Capacity, Profiling of Volatile Compounds and Quality Studies. <i>Processes</i> , 2020, 8, 240.	1.3	16

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75	Effect of green cardamom on lipoproteins, glycemic control and anthropometric parameters: A meta-analysis of randomized clinical trials. <i>Clinical Nutrition ESPEN</i> , 2020, 37, 24-33.	0.5	6
76	Development of nanoemulsions containing <i>Lavandula dentata</i> or <i>Myristica fragrans</i> essential oils: Influence of temperature and storage period on physical-chemical properties and chemical stability. <i>Industrial Crops and Products</i> , 2021, 160, 113115.	2.5	20
77	Chemical Constituents and Biological Activities of the Genus <i>Flindersia</i> (Rutaceae). <i>Mini-Reviews in Organic Chemistry</i> , 2022, 19, 3-29.	0.6	1
78	Combination of synthetic anthelmintics and monoterpenes: Assessment of efficacy, and ultrastructural and biophysical properties of <i>Haemonchus contortus</i> using atomic force microscopy. <i>Veterinary Parasitology</i> , 2021, 290, 109345.	0.7	11
79	Methanol (80%) leaf extract of <i>Otostegia integrifolia</i> Benth (Lamiaceae) lowers blood pressure in rats through interference with calcium conductance. <i>BMC Complementary Medicine and Therapies</i> , 2021, 21, 49.	1.2	6
80	Micellar effects on the kinetics and mechanism of ceric ammonium nitrate oxidation of bicyclic monoterpenes under acid free conditions. <i>Chemical Data Collections</i> , 2021, 31, 100645.	1.1	0
81	An In Silico Approach Towards Investigation of Possible Effects of Essential Oils Constituents on Receptors Involved in Cardiovascular Diseases (CVD) and Associated Risk Factors (Diabetes Mellitus) Tj ETQq0 0 0 0 BT /Overlock 10 Tf	0.0	0
82	A atividade espasmolítica do óleo essencial obtido de <i>Lippia microphylla</i> Cham. (Verbenaceae) é mediada pela modulação da sinalização do cálcio em modelos animais e celulares. <i>Research, Society and Development</i> , 2021, 10, e0410716060.	0.0	0
84	Effects of Terpenes and Terpenoids of Natural Occurrence in Essential Oils on Vascular Smooth Muscle and on Systemic Blood Pressure: Pharmacological Studies and Perspective of Therapeutic Use. <i>Biochemistry</i> , 0, , .	0.8	0
85	Monoterpenes and their derivatives as agents for cardiovascular disease management: A systematic review and meta-analysis. <i>Phytotherapy</i> , 2021, 88, 153451.	2.3	16
86	Biological Activities of Extracts from <i>Ageratum fastigiatum</i> : Phytochemical Study and In Silico Target Fishing Approach. <i>Planta Medica</i> , 2021, 87, 1045-1060.	0.7	0
88	Non-Polar Chemical Constituents of <i>Atemoya</i> and Evaluation of the Cytotoxic and Antimicrobial Activity. <i>Phyton</i> , 2021, 90, 921-931.	0.4	3
89	Permeation-enhancing effects and mechanisms of borneol and menthol on ligustrazine: A multiscale study using in vitro and coarse-grained molecular dynamics simulation methods. <i>Chemical Biology and Drug Design</i> , 2018, 92, 1830-1837.	1.5	11
90	Phytotherapy of Hypertension: An Updated Overview. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2020, 20, 812-839.	0.6	21
91	The Effect of <i>Umbellularia californica</i> Essential Oil on Blood Vessel Diameter in Frogs. <i>American Journal of Undergraduate Research</i> , 2016, 13, .	0.3	0
92	The Role of K <sup>+</sup> And Ca <sup>2+</sup> Ion Channels in Î-Terpinyle Acetate-Induced Vasodilation in Rat's Aortic Rings. <i>Science Journal of University of Zakho</i> , 2017, 5, 162.	0.1	0
93	Effects of H <sub>2</sub> O <sub>2</sub> and Salicylic Acid Treatment on Monoterpene Content of <i>Eucalyptus pulverulenta</i> . <i>Flower Research Journal</i> , 2018, 26, 55-60.	0.1	1
94	Medicinal and pesticidal potentials of the constituents of the essential oil from <i>Adenia cissampeloides</i> leaves. <i>Kemija U Industriji</i> , 2019, 68, 7-21.	0.2	2

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95	ADVANCES IN THE DEVELOPMENT OF TECHNOLOGIES USING ESSENTIAL OILS FOR CONTROL OF PARASITES OF SMALL RUMINANTS. Revista GEINTEC, 2019, 9, .	0.2	0
97	Antihypertensive effects of standardized asafoetida: Effect on hypertension induced by angiotensin II. Advanced Biomedical Research, 2020, 9, 77.	0.2	3
98	Alpha-terpineol prevents myocardial damage against isoproterenol-MI induced in Wistar-Kyoto rats: New possible to promote cardiovascular integrity. Life Sciences, 2021, 290, 120087.	2.0	4
99	Efeito do Diterpeno Manool sobre a Pressão Arterial e Reatividade Vascular em Ratos Normotensos e Hipertensos. Arquivos Brasileiros De Cardiologia, 2020, 115, 669-677.	0.3	6
100	The impact of <i>ÑÑ–Ð¾³¼Ð»Ðµ</i> tree essential oil on the functions of the cardiovascular system of the elderly depending on its initial state. Plant Biology and Horticulture Theory Innovation, 2020, , 90-105.	0.1	0
101	A novel graph mining approach to predict and evaluate food-drug interactions. Scientific Reports, 2022, 12, 1061.	1.6	13
102	Anti-Diabetes, Anti-Gout, and Anti-Leukemia Properties of Essential Oils from Natural Spices <i>Clausena indica</i> , <i>Zanthoxylum rhetsa</i> , and <i>Michelia tonkinensis</i> . Molecules, 2022, 27, 774.	1.7	12
103	Nerolidol attenuates isoproterenol-induced acute myocardial infarction in rats. Naunyn-Schmiedeberg's Archives of Pharmacology, 2022, 395, 353-363.	1.4	6
104	Carvacrol reduces blood pressure, arterial responsiveness and increases expression of MAS receptors in spontaneously hypertensive rats. European Journal of Pharmacology, 2022, 917, 174717.	1.7	9
105	In Vitro and In Vivo Antidiabetic Potential of Monoterpenoids: An Update. Molecules, 2022, 27, 182.	1.7	18
107	Continuous ex situ recovery of volatile monoterpenoids produced by genetically engineered <i>Escherichia coli</i> . Canadian Journal of Chemical Engineering, 2022, 100, 2204-2216.	0.9	0
108	Oxidative stress as the trigger for menthol-induced developmental alterations in zebrafish ( <i>Danio</i> ) Tj ETQq1 1 0.784314 rgBT <sub>5</sub> /Overload	3.3	5
109	Essential Oils and Melatonin as Functional Ingredients in Dogs. Animals, 2022, 12, 2089.	1.0	2
110	Metabolite Profiling, Stability Testing, Pharmacokinetics, and In Vivo Pattern Recognition Analysis of Arq-e-Keora: A Traditional Unani Formulation. Journal of AOAC INTERNATIONAL, 2022, 106, 212-220.	0.7	2
111	Phytochemical composition, antioxidant, and antifungal activity of essential oil from <i>Myrtus Communis</i> , L. Materials Today: Proceedings, 2023, 72, 3826-3830.	0.9	4
112	Thioterpenoids as Potential Antithrombotic Drugs: Molecular Docking, Antiaggregant, Anticoagulant and Antioxidant Activities. Biomolecules, 2022, 12, 1599.	1.8	3
113	Basil ( <i>Ocimum basilicum</i> L.) Leaves as a Source of Bioactive Compounds. Foods, 2022, 11, 3212.	1.9	12
114	Effect of citronellol on oxidative stress, neuroinflammation and autophagy pathways in an in vivo model of Parkinson's disease. Heliyon, 2022, 8, e11434.	1.4	16



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115	Biological and Pharmacological Properties of Myrtenol: A Review. <i>Current Pharmaceutical Design</i> , 2023, 29, 407-414.	0.9	4
116	MOLECULAR DOCKING OF CROCUS SATIVUS PHYTOCHEMICALS AGAINST INDUCIBLE NITRIC OXIDE SYNTHASE AND PHOSPHODIESTERASE-9 IN HEART FAILURE PRESERVED EJECTION FRACTION. <i>Majalah Biomorfologi</i> , 2023, 33, 20-29.	0.1	1
117	Evaluation of Antimicrobial Activity and Cytotoxicity Effects of Extracts of <i>Piper nigrum</i> L. and Piperine. <i>Separations</i> , 2023, 10, 21.	1.1	21
118	The ethnobotanical properties and medicinal application of essential oils of <i>Ziziphora persica</i> Bunge from different habitats: A review. <i>Journal of Essential Oil Research</i> , 0, , 1-20.	1.3	0
119	Cardamom ( <i>Elettaria cardamomum</i> (L.) Maton) Seeds Intake Increases Energy Expenditure and Reduces Fat Mass in Mice by Modulating Neural Circuits That Regulate Adipose Tissue Lipolysis and Mitochondrial Oxidative Metabolism in Liver and Skeletal Muscle. <i>International Journal of Molecular Sciences</i> , 2023, 24, 3909.	1.8	1
120	Functional and morphological study of the effects of carvacrol on smooth muscle of the thoracic aorta in the rat. <i>Nigerian Journal of Clinical Practice</i> , 2023, 26, 187.	0.2	1
121	Role of Terpenophenolics in Modulating Inflammation and Apoptosis in Cardiovascular Diseases: A Review. <i>International Journal of Molecular Sciences</i> , 2023, 24, 5339.	1.8	11
122	<i>Allium</i> Species in the Balkan Region—Major Metabolites, Antioxidant and Antimicrobial Properties. <i>Horticulturae</i> , 2023, 9, 408.	1.2	7
125	Secondary Metabolites From Plants for Cardiovascular Disease. <i>Advances in Medical Diagnosis, Treatment, and Care</i> , 2023, , 155-171.	0.1	0
126	Essential Oil-Derived Monoterpenes in Drug Discovery and Development. , 2023, , 103-149.		0