Effect of garlic on blood pressure: A systematic review a

BMC Cardiovascular Disorders

8, 13

DOI: 10.1186/1471-2261-8-13

Citation Report

#	Article	IF	Citations
2	Elementos para la evaluaciÃ³n eficaz de productos naturales con posibles efectos antihipertensivos. Biomedica, 2009, 29, 547.	0.3	1
3	Garlic: Empiricism or Science?. Natural Product Communications, 2009, 4, 1934578X0900401.	0.2	46
4	Dark chocolate or tomato extract for prehypertension: a randomised controlled trial. BMC Complementary and Alternative Medicine, 2009, 9, 22.	3.7	85
5	Alternative and Complementary Medicine for Preventing and Treating Cardiovascular Disease. Disease-a-Month, 2009, 55, 121-192.	0.4	58
6	Chronic crude garlic-feeding modified adult male rat testicular markers: mechanisms of action. Reproductive Biology and Endocrinology, 2009, 7, 65.	1.4	39
7	Anti-hypertensive Nutraceuticals and Functional Foods. Journal of Agricultural and Food Chemistry, 2009, 57, 4485-4499.	2.4	186
8	Transient receptor potential A1 increase glutamate release on brain stem neurons. NeuroReport, 2009, 20, 1002-1006.	0.6	33
9	Garlic and its potential for prevention of colorectal cancer and other conditions. Current Opinion in Gastroenterology, 2009, 25, 116-121.	1.0	28
10	Application of supercritical fluid extraction to the development of new potential biocides on the basis of garlic (Allium sativum L.). Russian Journal of Physical Chemistry B, 2010, 4, 1103-1111.	0.2	12
11	Does chocolate reduce blood pressure? A meta-analysis. BMC Medicine, 2010, 8, 39.	2.3	152
12	Garlic extract induces intestinal P-glycoprotein, but exhibits no effect on intestinal and hepatic CYP3A4 in humans. European Journal of Pharmaceutical Sciences, 2010, 41, 729-735.	1.9	49
13	Cardiovascular receptor binding affinity of aqueous extracts fromAlliumspecies. International Journal of Food Sciences and Nutrition, 2010, 61, 433-439.	1.3	7
14	Complementary and Alternative Medicine Therapies for Diabetes: A Clinical Review. Clinical Diabetes, 2010, 28, 147-155.	1.2	55
15	Nonpharmacologic Prevention and Treatment of Hypertension. , 2010, , 421-429.		1
16	Garlic and Heart Health. , 2010, , 235-244.		1
17	Garlic and Aging. , 2010, , 221-234.		2
18	Aged garlic extract lowers blood pressure in patients with treated but uncontrolled hypertension: A randomised controlled trial. Maturitas, 2010, 67, 144-150.	1.0	148
21	Alternative Prevention and Treatment of Cardiovascular Disease, Part 2. Primary Care - Clinics in Office Practice, 2010, 37, 339-366.	0.7	6

#	Article	IF	Citations
22	Allylation of Intraerythrocytic Hemoglobin by Raw Garlic Extracts. Journal of Medicinal Food, 2010, 13, 943-949.	0.8	5
23	Natural Health Productâ€“Drug Interactions: Evolving Responsibilities to Take Complementary and Alternative Medicine Into Account. Pediatrics, 2011, 128, S155-S160.	1.0	25
24	Dietary factors associated with hypertension. Nature Reviews Cardiology, 2011, 8, 456-465.	6.1	108
25	Protective effect of lycopene on serum cholesterol and blood pressure: Meta-analyses of intervention trials. Maturitas, 2011, 68, 299-310.	1.0	160
26	The garlic constituent diallyl trisulfide increases the lifespan of C. elegans via skn-1 activation. Experimental Gerontology, 2011, 46, 441-452.	1.2	69
27	Plant Science and Human Nutrition: Challenges in Assessing Health-Promoting Properties of Phytochemicals. Plant Cell, 2011, 23, 2483-2497.	3.1	85
28	Atherosclerosis prevention: the role of biofunctional ingredients of plant foods. Clinical Lipidology, 2011, 6, 511-521.	0.4	0
29	Role of natural herbs in the treatment of hypertension. Pharmacognosy Reviews, 2011, 5, 30.	0.7	166
30	Anesthesia and Herbal Supplements. Refresher Courses in Anesthesiology, 2012, 40, 7-17.	0.1	0
31	Garlic for the prevention of cardiovascular morbidity and mortality in hypertensive patients. The Cochrane Library, 2012, , CD007653.	1.5	52
32	Garlic extracts prevent oxidative stress, hypertrophy and apoptosis in cardiomyocytes: a role for nitric oxide and hydrogen sulfide. BMC Complementary and Alternative Medicine, 2012, 12, 140.	3.7	35
34	Beneficial effect of garlic on d-galactosamine and lipopolysaccharide-induced acute hepatic failure in male albino rats. Allergologia Et Immunopathologia, 2012, 40, 238-243.	1.0	5
35	Supplement Use in the Prevention and Treatment of Cardiovascular Disease in the Aging Population. American Journal of Lifestyle Medicine, 2012, 6, 376-381.	0.8	0
36	The potential role of herbal medicines in the treatment of chronic stable angina pectoris: a review of key herbs, and as illustration, exploration of the Chinese herbal medicine approach. Botanics: Targets and Therapy, 2012, , 1.	0.3	2
37	Dietary Supplements and Hypertension: Potential Benefits and Precautions. Journal of Clinical Hypertension, 2012, 14, 467-471.	1.0	41
38	Evidence of Clinically Relevant Efficacy for Dietary Supplements and Nutraceuticals. Current Hypertension Reports, 2013, 15, 260-267.	1.5	24
39	Nutraceuticals for older people: Facts, fictions and gaps in knowledge. Maturitas, 2013, 75, 313-334.	1.0	50
40	Reduction in Serum Glucose with Garlic Extracts. , 2013, , 97-109.		0

#	Article	IF	Citations
41	Herbal approaches to system dysfunctions. , 2013, , 183-350.		0
42	Roundoc Rx: Natural Interventions to Prevent Hypertension: Part 2â€"Six Things to Include. Alternative and Complementary Therapies, 2013, 19, 113-118.	0.1	0
43	Roundoc Rx: Natural Interventions to Prevent Hypertension: Part 1â€"Six Things to Avoid. Alternative and Complementary Therapies, 2013, 19, 63-66.	0.1	1
44	Aged garlic extract reduces blood pressure in hypertensives: a doseâ€"response trial. European Journal of Clinical Nutrition, 2013, 67, 64-70.	1.3	162
45	Perceived health properties of wild and cultivated food plants in local and popular traditions of Italy: A review. Journal of Ethnopharmacology, 2013, 146, 659-680.	2.0	154
46	Effect of garlic on serum lipids: an updated meta-analysis. Nutrition Reviews, 2013, 71, 282-299.	2.6	140
47	Garlic and Cardiovascular Diseases. , 2013, , 3661-3696.		3
48	A Review of the Cardiovascular Benefits and Antioxidant Properties of Allicin. Phytotherapy Research, 2013, 27, 637-646.	2.8	176
49	Complementary and Alternative Medicine and Cardiovascular Disease: An Evidence-Based Review. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-8.	0.5	38
50	A Review of Nutritional Factors in Hypertension Management. International Journal of Hypertension, 2013, 2013, 1-12.	0.5	44
51	Effect of a traditional Japanese garlic preparation on blood pressure in prehypertensive and mildly hypertensive adults. Experimental and Therapeutic Medicine, 2013, 5, 399-405.	0.8	28
52	Garlic powder intake and cardiovascular risk factors: a meta-analysis of randomized controlled clinical trials. Nutrition Research and Practice, 2014, 8, 644.	0.7	50
53	Garlic and Its Effects on Health with Special Reference to the Reproductive System. , 0, , .		4
54	Potential of garlic (Allium sativum) in lowering high blood pressure: mechanisms of action and clinical relevance. Integrated Blood Pressure Control, 2014, 7, 71.	0.4	123
55	Protective effects of garlic extract on cardiac function, heart rate variability, and cardiac mitochondria in obese insulin-resistant rats. European Journal of Nutrition, 2014, 53, 919-928.	1.8	41
56	Garlic (Allium sativum). , 2014, , 611-614.		8
57	Use of herbal medicines by elderly patients: A systematic review. Archives of Gerontology and Geriatrics, 2014, 59, 227-233.	1.4	55
58	Mechanisms underlying the antihypertensive effects of garlic bioactives. Nutrition Research, 2014, 34, 106-115.	1.3	115

#	Article	IF	Citations
59	Biological activities of Allium sativum essential oil against pulse beetle, Callosobruchus chinensis (Coleoptera: Bruchidae). Herba Polonica, 2014, 60, 41-55.	0.2	18
60	Antihypertensive Effects of Artemisia scoparia Waldst in Spontaneously Hypertensive Rats and Identification of Angiotensin I Converting Enzyme Inhibitors. Molecules, 2015, 20, 19789-19804.	1.7	24
61	Biological, Chemical, and Nutritional Aspects of Vegetable Production. Food Additives, 2015, , 1-2.	0.1	0
62	Cardiac and Vascular Synergic Protective Effect ofOlea europeaL. Leaves andHibiscus sabdariffaL. Flower Extracts. Oxidative Medicine and Cellular Longevity, 2015, 2015, 1-14.	1.9	42
63	Allium sativum. , 2015, , 210-360.		0
64	Retention of testicular integrity and testosterone levels upon ingestion of garlic cloves (Allium) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.5	3
65	Garlic for hypertension: A systematic review and meta-analysis of randomized controlled trials. Phytomedicine, 2015, 22, 352-361.	2.3	75
66	A Systematic Review of the Efficacy of Bioactive Compounds in Cardiovascular Disease: Carbohydrates, Active Lipids and Nitrogen Compounds. Annals of Nutrition and Metabolism, 2015, 66, 168-181.	1.0	19
67	Herbal drugs against cardiovascular disease: traditional medicine and modern development. Drug Discovery Today, 2015, 20, 1074-1086.	3.2	55
68	Effect of Garlic on Blood Pressure: A Metaâ€Analysis. Journal of Clinical Hypertension, 2015, 17, 223-231.	1.0	59
69	Nutraceuticals and Blood Pressure Control: Results from Clinical Trials and Meta-Analyses. High Blood Pressure and Cardiovascular Prevention, 2015, 22, 203-213.	1.0	34
70	Assessment ofin vitroandin vivoanthelminthic potential of extracts ofAllium sativumbulb against naturally occurring ovine gastrointestinal nematodiosis. Veterinary Quarterly, 2015, 35, 200-206.	3.0	5
71	Nutraceuticals for blood pressure control. Annals of Medicine, 2015, 47, 447-456.	1.5	43
72	RESPeRATE: the role of paced breathing in hypertension treatment. Journal of the American Society of Hypertension, 2015, 9, 38-47.	2.3	30
73	A Systematic Review and Metaanalysis on the Effects of Garlic Preparations on Blood Pressure in Individuals With Hypertension. American Journal of Hypertension, 2015, 28, 414-423.	1.0	54
74	Inhibition of Angiotensin Converting Enzyme, Angiotensin II Receptor Blocking, and Blood Pressure Lowering Bioactivity across Plant Families. Critical Reviews in Food Science and Nutrition, 2016, 56, 181-214.	5.4	47
75	Does Garlic Supplementation Control Blood Pressure in Patients with Severe Coronary Artery Disease? A Clinical Trial Study. Iranian Red Crescent Medical Journal, 2016, 18, e23871.	0.5	17
76	Role of Dietary Components in Modulating Hypertension. , 2016, 07, .		19

#	Article	IF	Citations
77	The effect of aged garlic extract on blood pressure and other cardiovascular risk factors in uncontrolled hypertensives: the AGE at Heart trial. Integrated Blood Pressure Control, 2016, 9, 9.	0.4	92
78	Anti-hypertensive Herbs and their Mechanisms of Action: Part I. Frontiers in Pharmacology, 2015, 6, 323.	1.6	113
79	Garlic. , 2016, , 184-190.		5
80	Attitudes, beliefs and behaviours of Australia dietitians regarding dietary supplements: A cross-sectional survey. Complementary Therapies in Clinical Practice, 2016, 25, 87-91.	0.7	10
81	Herbal supplements for health promotion and disease prevention. Nurse Practitioner, 2016, 41, 38-48.	0.2	4
82	Anti-hypertensive medicinal plants and their mode of action. Journal of Herbal Medicine, 2016, 6, 107-118.	1.0	27
83	The clinical significance and costs of herbs and food supplements used by complementary and alternative medicine for the treatment of cardiovascular diseases and hypertension. Journal of Human Hypertension, 2016, 30, 1-6.	1.0	15
84	Garlic-Derived Organic Polysulfides and Myocardial Protection. Journal of Nutrition, 2016, 146, 403S-409S.	1.3	78
85	Garlic Lowers Blood Pressure in Hypertensive Individuals, Regulates Serum Cholesterol, and Stimulates Immunity: An Updated Meta-analysis and Review. Journal of Nutrition, 2016, 146, 389S-396S.	1.3	133
86	Garlic and Heart Disease. Journal of Nutrition, 2016, 146, 416S-421S.	1.3	64
87	An umbrella review of garlic intake and risk of cardiovascular disease. Phytomedicine, 2016, 23, 1127-1133.	2.3	48
88	Consumption of garlic positively affects hedonic perception of axillary body odour. Appetite, 2016, 97, 8-15.	1.8	31
89	Antibody-drug conjugates as drug carrier systems for bioactive agents. International Journal of Polymeric Materials and Polymeric Biomaterials, 2016, 65, 1-10.	1.8	9
90	Neuronutrition: An Emerging Concept. , 2017, , 155-206.		0
91	Randomised, double-blind, placebo-controlled, assessment of the efficacy and safety of dietary supplements in prehypertension. Journal of Human Hypertension, 2017, 31, 647-653.	1.0	4
92	Allium vegetable intakes and the incidence of cardiovascular disease, hypertension, chronic kidney disease, and type 2 diabetes in adults. Journal of Hypertension, 2017, 35, 1909-1916.	0.3	45
93	Optimized Convolutional Neural Network Ensembles for Medical Subfigure Classification. Lecture Notes in Computer Science, 2017, , 57-68.	1.0	12
94	An Overview on Indications and Chemical Composition of Aromatic Waters (Hydrosols) as Functional Beverages in Persian Nutrition Culture and Folk Medicine for Hyperlipidemia and Cardiovascular Conditions. Journal of Evidence-Based Complementary & Alternative Medicine, 2017, 22, 544-561.	1.5	23

#	Article	IF	Citations
95	A review of the relative efficacy of dietary, nutritional supplements, lifestyle, and drug therapies in the management of hypertension. Critical Reviews in Food Science and Nutrition, 2017, 57, 3508-3527.	5.4	21
96	Allicin improves cardiac function by protecting against apoptosis in rat model of myocardial infarction. Chinese Journal of Integrative Medicine, 2017, 23, 589-597.	0.7	24
97	Effect of Fermented Black Garlic on Hepatic Function in Japanese Adults. Nihon EiyÅ•ShokuryÅ•Gakkai Shi = Nippon EiyÅ•ShokuryÅ•Gakkaishi = Journal of Japanese Society of Nutrition and Food Science, 2017, 70, 109-115.	0.2	2
98	The Beneficial Effects of Allicin in Chronic Kidney Disease Are Comparable to Losartan. International Journal of Molecular Sciences, 2017, 18, 1980.	1.8	28
99	The powerful story against cardiovascular diseases: Dietary factors. Food Reviews International, 2018, 34, 713-745.	4.3	10
100	A caffeine containing weight loss supplement augments hemodynamic responses after exercise. International Journal of Cardiology, 2018, 253, 133-137.	0.8	5
101	A Comparison of the Antibacterial and Antifungal Activities of Thiosulfinate Analogues of Allicin. Scientific Reports, 2018, 8, 6763.	1.6	128
102	Role of Phytochemicals in Eliciting Longevity Genes. , 2018, , 267-279.		0
103	The chemical and pharmacological basis of garlic (Allium sativum L.) as potential therapy for type 2 diabetes and metabolic syndrome. , 2019, , 689-749.		1
104	Garlic Consumption and All-Cause Mortality among Chinese Oldest-Old Individuals: A Population-Based Cohort Study. Nutrients, 2019, 11, 1504.	1.7	7
105	Allium vegetable consumption and health: An umbrella review of metaâ€•analyses of multiple health outcomes. Food Science and Nutrition, 2019, 7, 2451-2470.	1.5	29
106	Therapeutic effects of garlic in cardiovascular atherosclerotic disease. Chinese Journal of Natural Medicines, 2019, 17, 721-728.	0.7	31
107	Aged garlic extract preserves cutaneous microcirculation in patients with increased risk for cardiovascular diseases: A doubleâ€•blinded placeboâ€•controlled study. International Wound Journal, 2019, 16, 1487-1493.	1.3	22
108	Evaluating the effect of garlic extract on serum inflammatory markers of peritoneal dialysis patients: a randomized double-blind clinical trial study. BMC Nephrology, 2019, 20, 26.	0.8	27
109	Higher consumption of Allium vegetables may modulate insulin homeostasis: A longitudinal follow-up study. Journal of Herbal Medicine, 2019, 17-18, 100260.	1.0	2
110	Garlic and Its Role in Arthritis Management. , 2019, , 245-252.		3
111	Effects of herbs and spices on blood pressure. Journal of Hypertension, 2019, 37, 671-679.	0.3	11
112	Effect of Brahmi vati and Sarpagandha Ghana vati in management of essential hypertension â€“ A randomized, double blind, clinical study. Journal of Ayurveda and Integrative Medicine, 2019, 10, 269-276.	0.9	5

#	Article	IF	Citations
113	Dietary Allicin Improved the Survival and Growth of Large Yellow Croaker (Larimichthys crocea) Larvae via Promoting Intestinal Development, Alleviating Inflammation and Enhancing Appetite. Frontiers in Physiology, 2020, 11, 587674.	1.3	19
114	Gut microbiota and neuroinflammation in pathogenesis of hypertension: A potential role for hydrogen sulfide. Pharmacological Research, 2020, 153, 104677.	3.1	27
115	The regulatory effect of bromocriptine on cardiac hypertrophy by prolactin and D2 receptor modulation. Clinical and Experimental Hypertension, 2020, 42, 675-679.	0.5	3
116	Impact of functional foods and nutraceuticals on high blood pressure with a special focus on meta-analysis: review from a public health perspective. Food and Function, 2020, 11, 2792-2804.	2.1	15
117	Acute and Subchronic Oral Toxicity Study of Polyherbal Formulation Containing Allium sativum L., Terminalia bellirica (Gaertn.) Roxb., Curcuma aeruginosa Roxb., and Amomum compactum Sol. ex. Maton in Rats. BioMed Research International, 2020, 2020, 1-18.	0.9	11
118	The effect of aged garlic extract on the atherosclerotic process â€“ a randomized double-blind placebo-controlled trial. BMC Complementary Medicine and Therapies, 2020, 20, 132.	1.2	25
119	Nutraceuticals and functional foods in the prevention of hypertension induced by excessive intake of dietary salt. , 2020, , 423-450.		1
120	Garlic extract in prosthesis-related infections: a literature review. Journal of International Medical Research, 2020, 48, 030006052091377.	0.4	7
121	The investigation of antioxidant and anti-inflammatory potentials of apitherapeutic agents on heart tissues in nitric oxide synthase inhibited rats via NÏ‰-nitro-L-arginine methyl ester. Clinical and Experimental Hypertension, 2021, 43, 69-76.	0.5	18
122	Successful improved peripheral tissue perfusion was seen in patients with atherosclerosis after 12â€‰months of treatment with aged garlic extract. International Wound Journal, 2021, 18, 681-691.	1.3	9
123	Aged Garlic Extract Reduces IL-6: A Double-Blind Placebo-Controlled Trial in Females with a Low Risk of Cardiovascular Disease. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-9.	0.5	5
124	A review of ancient medicinal plants utilized in therapy of cardiovascular diseases. Indian Journal of Pharmacy and Pharmacology, 2021, 8, 1-4.	0.1	1
125	Effect of garlic powder supplementation on blood pressure and hsâ€Câ€reactive protein among nonalcoholic fatty liver disease patients: A randomized, doubleâ€blind, placeboâ€controlled trial. Food Science and Nutrition, 2021, 9, 3556-3562.	1.5	8
126	Garlic: Allyl Sulfur Compounds and Cancer Prevention. Food Bioactive Ingredients, 2021, , 259-289.	0.3	3
127	HEAL for Non-Communicable Diseases. , 2016, , 1-26.		3
128	Diabetes and Herbal (Botanical) Medicine. Oxidative Stress and Disease, 2011, , 405-418.	0.3	11
129	The Effect of Regular Aerobic Exercise and Garlic Supplementation on Lipid Profile and Blood Pressure in Inactive Subjects. Zahedan Journal of Researches in Medical Sciences, 2015, 17, .	0.1	3
130	Chapter 51: Natural Products. , 2015, , .		1

#	Article	IF	Citations
131	Vegetable Organosulfur Compounds and their Health Promoting Effects. Current Pharmaceutical Design, 2017, 23, 2850-2875.	0.9	53
132	BLOOD PRESSURE LOWERING EFFECT OF POLYHERBAL PREPARATION CONTAINING ALLIUM SATIVUM, BELERICAE FRUCTUS, CURCUMA AERUGINOSA, AND AMOMI FRUCTUS ON RAT MODEL OF HYPERTENSION. Asian Journal of Pharmaceutical and Clinical Research, 0, , 311-314.	0.3	1
133	Effect of Garlic Powder (Allium sativum) on Blood Constituents in Male Rabbits. Journal of Al-Nahrain University-Science, 2017, 17, 132-137.	0.1	2
134	Garlic lowers blood pressure in hypertensive subjects, improves arterial stiffness and gut microbiota: A review and meta-analysis. Experimental and Therapeutic Medicine, 2020, 19, 1472-1478.	0.8	22
135	Potential benefits of garlic and other dietary supplements for the management of hypertension (Review). Experimental and Therapeutic Medicine, 2020, 19, 1479-1484.	0.8	13
136	The Functional Role of Garlic and Bioactive Components in Cardiovascular and Cerebrovascular Health: What We Do Know. Journal of Biosciences and Medicines, 2016, 04, 28-42.	0.1	7
137	Pathophysiology and risk factors related to hypertension and its cure using herbal drugs. Spatula DD, 2012, 2, 245.	0.1	8
138	Potential drug interactions with garlic. Medical Alphabet, 2021, 1, 47-51.	0.0	0
144	Nutritional Genomic: A Multi-Directional Approach to Address Complex Diseases with Multi-Functional Nutrition. Journal of Pharmacy and Nutrition Sciences (discontinued), 2011, 1, 147-157.	0.2	0
145	Germ Cells Apoptosis Induced by Chronic Garlic (Allium sativum) Feeding. Journal of AIDS & Clinical Research, 2012, 01, .	0.5	0
146	Role of Garlic Products in Reducing Cardiovascular Risks. , 2012, , 167-178.		0
147	Effects of Minerals, Antioxidants and Micronutrients on Blood Pressure. , 2012, , .		0
148	Effect of Dry Garlic Powder on Plasma Lipid Profile and Enzyme Activities in Some Tissues of Hypercholesterolemic Rats. Advances in Biochemistry, 2014, 2, 45.	0.3	1
149	Significant Improvement in Obese, Grade Three Male Individual with Nutrient Dense Low Calorie, Moderate to High Protein Diet. Advances in Obesity Weight Management & Control, 2015, 2, .	0.4	0
150	The Effect of Regular Aerobic Exercise and Garlic Supplementation on Lipid Profile and Blood Pressure in Inactive Subjects. Zahedan Journal of Researches in Medical Sciences, 2015, 17, .	0.1	1
151	Integrative Nutrition: Supplements. , 2015, , 49-88.		0
152	Vegetables as Sources of Nutrients and Bioactive Compounds:: Health Benefits. Food Additives, 2015, , 3-24.	0.1	0
153	Verzeichnis der Quellen und Studien (nach Kapiteln). , 2017, , 493-504.		0

#	Article	IF	Citations
154	Integrated Approach to Coronary Artery Disease. , 2017, , 203-221.		1
155	5 Integrative NutritionSupplements. , 2017, , 49-88.		0
156	An Overview of Disease Burden, Mechanism, Traditional and Non-traditional Management of Type 2 Diabetes. Journal of Interdisciplinary Medicine, 2019, 4, 124-131.	0.1	1
157	Garlic oil suppresses highâ€fat diet induced obesity in rats through the upregulation of UCPâ€1 and the enhancement of energy expenditure. Experimental and Therapeutic Medicine, 2020, 19, 1536-1540.	0.8	11
158	Molecular Interaction Studies of Garlic Active Compound for Lowering Down the Blood Pressure Using Bioinformatics Approach. SSRN Electronic Journal, 0, , .	0.4	0
159	Anti-Inflammatory Effects of Garlic Consumption and Regular Exercise in Sedentary Overweight Individuals. Hormozgan Medical Journal, 2020, 24, .	0.0	0
160	Complementary and alternative medicine for prevention and treatment of the common cold. Canadian Family Physician, 2011, 57, 31-6.	0.1	40
161	7. Les solutions Ã©pinutritionnelles. , 2017, , 159-194.		0
162	Review on drying of the medicinal plants (herbs) using solar energy applications. Heat and Mass Transfer, 2022, 58, 1411-1428.	1.2	7
163	Nutraceutical Preventative and Therapeutic Potential in Neuroblastoma: From Pregnancy to Early Childhood. Life, 2022, 12, 1762.	1.1	0
164	Stress induced production of plant secondary metabolites in vegetables: Functional approach for designing next generation super foods. Plant Physiology and Biochemistry, 2022, 192, 252-272.	2.8	21
165	Role of medicinal plants and their bioactive compounds in obesity, hypertension, and cardiovascular diseases. , 2023, , 469-515.		1
166	Effect of garlic extract on markers of lipid metabolism and inflammation in coronary artery disease (<scp>CAD</scp>) patients: A systematic review and metaâ€analysis. Phytotherapy Research, 2023, 37, 2242-2254.	2.8	1
168	Pflanzliche Lebensmittel. , 2022, , 123-172.		0
171	Bioactive molecules from terrestrial and seafood resources in hypertension treatment: focus on molecular mechanisms and targeted therapies. Natural Products and Bioprospecting, 2023, 13, .	2.0	0