

Niyaz Mohammadzadeh Honarvar

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

763
citations

471509

17
h-index

526287

27
g-index

29
all docs

29
docs citations

29
times ranked

1245
citing authors

#	ARTICLE	IF	CITATIONS
1	Inositol supplementation and body mass index: A systematic review and meta-analysis of randomized clinical trials. <i>Obesity Science and Practice</i> , 2022, 8, 387-397.	1.9	11
2	Effect of Vitamin D on Paraxonase-1, Total Antioxidant Capacity, and 8-Isoprostan in Children with Attention Deficit Hyperactivity Disorder. <i>International Journal of Clinical Practice</i> , 2022, 2022, 1-8.	1.7	1
3	Spirulina supplementation and anthropometric indices: A systematic review and meta-analysis of controlled clinical trials. <i>Phytotherapy Research</i> , 2021, 35, 577-586.	5.8	19
4	Asymmetric dimethylarginine and soluble inter-cellular adhesion molecule-1 serum levels alteration following ginger supplementation in patients with type 2 diabetes: a randomized double-blind, placebo-controlled clinical trial. <i>Journal of Complementary and Integrative Medicine</i> , 2019, 16, .	0.9	14
5	The effect of an oral ginger supplementation on NF- κ B concentration in peripheral blood mononuclear cells and anthropomorphic data of patients with type 2 diabetes: A randomized double-blind, placebo-controlled clinical trial. <i>Complementary Therapies in Medicine</i> , 2019, 42, 7-11.	2.7	16
6	The Effect of Vitamin D3 Supplementation on Serum BDNF, Dopamine, and Serotonin in Children with Attention-Deficit/Hyperactivity Disorder. <i>CNS and Neurological Disorders - Drug Targets</i> , 2019, 18, 496-501.	1.4	25
7	Molecular Mechanisms of Curcumin in Neuroinflammatory Disorders: A Mini Review of Current Evidences. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2019, 19, 247-258.	1.2	24
8	Worldwide prevalence of familial multiple sclerosis: A systematic review and meta-analysis. <i>Multiple Sclerosis and Related Disorders</i> , 2018, 20, 43-47.	2.0	52
9	The Combined Effects of ω -3 Fatty Acids and Nano-Curcumin Supplementation on Intercellular Adhesion Molecule-1 (ICAM-1) Gene Expression and Serum Levels in Migraine Patients. <i>CNS and Neurological Disorders - Drug Targets</i> , 2018, 16, 1120-1126.	1.4	35
10	Vitamin D's Molecular Action Mechanism in Attention-Deficit/ Hyperactivity Disorder: A Review of Evidence. <i>CNS and Neurological Disorders - Drug Targets</i> , 2018, 17, 280-290.	1.4	14
11	A Novel Combination of ω -3 Fatty Acids and Nano-Curcumin Modulates Interleukin-6 Gene Expression and High Sensitivity C-reactive Protein Serum Levels in Patients with Migraine: A Randomized Clinical Trial Study. <i>CNS and Neurological Disorders - Drug Targets</i> , 2018, 17, 430-438.	1.4	53
12	The synergistic effects of ω -3 fatty acids and nano-curcumin supplementation on tumor necrosis factor (TNF)- α gene expression and serum level in migraine patients. <i>Immunogenetics</i> , 2017, 69, 371-378.	2.4	75
13	Molecular Anti-inflammatory Mechanisms of Retinoids and Carotenoids in Alzheimer's Disease: a Review of Current Evidence. <i>Journal of Molecular Neuroscience</i> , 2017, 61, 289-304.	2.3	83
14	The Effects of Ginger on Fasting Blood Sugar, Hemoglobin A1c, and Lipid Profiles in Patients with Type 2 Diabetes. <i>International Journal of Endocrinology and Metabolism</i> , 2017, In Press, e57927.	1.0	23
15	The Effect of n-3 Polyunsaturated Fatty Acids Supplementation on Serum Irisin in Patients with Type 2 Diabetes: A Randomized, Double-Blind, Placebo-Controlled Trial. <i>International Journal of Endocrinology and Metabolism</i> , 2017, 15, e40614.	1.0	27
16	Molecular mechanisms of omega-3 fatty acids in the migraine headache. <i>Iranian Journal of Neurology</i> , 2017, 16, 210-217.	0.5	13
17	Omega-3 Fatty Acid Could Increase One of Myokines in Male Patients with Coronary Artery Disease: A Randomized, Double-Blind, Placebo-Controlled Trial. <i>Archives of Iranian Medicine</i> , 2017, 20, 28-33.	0.6	16
18	The Molecular Mechanisms of Vitamin A Deficiency in Multiple Sclerosis. <i>Journal of Molecular Neuroscience</i> , 2016, 60, 82-90.	2.3	26

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19	Retinyl Palmitate Supplementation Modulates T-bet and Interferon Gamma Gene Expression in Multiple Sclerosis Patients. <i>Journal of Molecular Neuroscience</i> , 2016, 59, 360-365.	2.3	19
20	Effect of Vitamin A Supplementation on fatigue and depression in Multiple Sclerosis patients: A Double-Blind Placebo-Controlled Clinical Trial. <i>Iranian Journal of Allergy, Asthma and Immunology</i> , 2016, 15, 13-9.	0.4	31
21	The Effect of Vitamin A Supplementation on FoxP3 and TGF- β 2 Gene Expression in Avonex-Treated Multiple Sclerosis Patients. <i>Journal of Molecular Neuroscience</i> , 2015, 56, 608-612.	2.3	35
22	Dietary Intake and Serum Level of Carotenoids in Lung Cancer Patients: A Case-Control Study. <i>Nutrition and Cancer</i> , 2015, 67, 893-898.	2.0	12
23	Molecular Mechanisms of the Action of Vitamin A in Th17/Treg Axis in Multiple Sclerosis. <i>Journal of Molecular Neuroscience</i> , 2015, 57, 605-613.	2.3	55
24	Nutrition, Immunity, and Cancers. , 2015, , 395-405.		2
25	Dietary intake of nutrients and its correlation with fatigue in multiple sclerosis patients. <i>Iranian Journal of Neurology</i> , 2014, 13, 28-32.	0.5	22
26	The effect of vitamin A supplementation on disease progression, cytokine levels and gene expression in multiple sclerotic patients: study protocol for a randomized controlled trial. <i>Acta Medica Iranica</i> , 2014, 52, 94-100.	0.8	16
27	The Effect of Vitamin A Supplementation on Retinoic Acid-Related Orphan Receptor β 3t (ROR β 3t) and Interleukin-17 (IL-17) Gene Expression in Avonex-Treated Multiple Sclerotic Patients. <i>Journal of Molecular Neuroscience</i> , 2013, 51, 749-753.	2.3	25
28	In Vitro Effect of Human Serum and Fetal Calf Serum on CD4+ T Cells Proliferation in Response to Myelin Oligodendrocyte Glycoprotein (MOG) in Correlation with RBP/TTR Ratio in Multiple Sclerotic Patients. <i>Journal of Molecular Neuroscience</i> , 2013, 50, 571-576.	2.3	7
29	Impact of Vitamin A Supplementation on RAR Gene Expression in Multiple Sclerosis Patients. <i>Journal of Molecular Neuroscience</i> , 2013, 51, 478-484.	2.3	12