

Bahareh Nikooyeh

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

1,125
citations

516710

16
h-index

414414

32
g-index

56
all docs

56
docs citations

56
times ranked

1707
citing authors

#	ARTICLE	IF	CITATIONS
1	The effects of vitamin D-fortified foods on circulating 25(OH)D concentrations in adults: a systematic review and meta-analysis. <i>British Journal of Nutrition</i> , 2022, 127, 1821-1838.	2.3	10
2	How Much Does Serum 25(OH)D Improve by Vitamin D Supplement and Fortified Food in Children? A Systematic Review and Meta-Analysis. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2022, 74, .	1.8	2
3	Improvement of vitamin D status through consumption of either fortified food products or supplement pills increased hemoglobin concentration in adult subjects: Analysis of pooled data from two randomized clinical trials. <i>Nutrition and Health</i> , 2022, , 026010602210853.	1.5	4
4	The Analysis of Trends of Preschool Child Stunting, Wasting and Overweight in the Eastern Mediterranean Region: Still More Effort Needed to Reach Global Targets 2025. <i>Journal of Tropical Pediatrics</i> , 2022, 68, .	1.5	1
5	Metabolic Syndrome and Its Components are Linked with Increased Risk of Non-Melanoma Skin Cancers in Iranian Subjects: A Case-Control Study. <i>Nutrition and Cancer</i> , 2022, 74, 2451-2459.	2.0	3
6	Effectiveness of various methods of home fortification in under-5 children: where they work, where they do not. A systematic review and meta-analysis. <i>Nutrition Reviews</i> , 2021, 79, 445-461.	5.8	2
7	Exploring health and nutrition stakeholders' expectations and perception toward establishment of the Food and Nutrition Surveillance in Iran. <i>International Journal of Health Planning and Management</i> , 2021, 36, 885-895.	1.7	0
8	Effect of latitude on seasonal variations of vitamin D and some cardiometabolic risk factors: national food and nutrition surveillance. <i>Eastern Mediterranean Health Journal</i> , 2021, 27, 269-278.	0.8	2
9	The effect of daily intake of vitamin D-fortified yogurt drink, with and without added calcium, on serum adiponectin and sirtuins 1 and 6 in adult subjects with type 2 diabetes. <i>Nutrition and Diabetes</i> , 2021, 11, 26.	3.2	6
10	Daily intake of yogurt drink fortified either with vitamin D alone or in combination with added calcium causes a thyroid-independent increase of resting metabolic rate in adults with type 2 diabetes: a randomized, double-blind, clinical trial. <i>Applied Physiology, Nutrition and Metabolism</i> , 2021, 46, 1363-1369.	1.9	2
11	Effectiveness of Community Nutrition-Specific Interventions on Improving Malnutrition of Children under 5 Years of Age in the Eastern Mediterranean Region: A Systematic Review and Meta-Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7844.	2.6	4
12	Can vitamin D be considered an adiponectin secretagogue? A systematic review and meta-analysis. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2021, 212, 105925.	2.5	5
13	Contribution of vitamin D status as a determinant of cardiometabolic risk factors: a structural equation model, National Food and Nutrition Surveillance. <i>BMC Public Health</i> , 2021, 21, 1819.	2.9	1
14	Vitamin D-fortified cooking oil is an effective way to improve vitamin D status: an institutional efficacy trial. <i>European Journal of Nutrition</i> , 2020, 59, 2547-2555.	3.9	9
15	Modulating effect of vitamin D status on serum anti-adenovirus 36 antibody amount in children with obesity: National Food and Nutrition Surveillance. <i>BMC Pediatrics</i> , 2020, 20, 316.	1.7	2
16	Evaluation of the efficacy of two doses of vitamin D supplementation on glycemic, lipidemic and oxidative stress biomarkers during pregnancy: a randomized clinical trial. <i>BMC Pregnancy and Childbirth</i> , 2020, 20, 619.	2.4	7
17	Effects of vitamin D supplementation on depression and some involved neurotransmitters. <i>Journal of Affective Disorders</i> , 2020, 269, 28-35.	4.1	53
18	Validity and reliability of a dish-based semi-quantitative food frequency questionnaire for assessment of energy and nutrient intake among Iranian adults. <i>BMC Research Notes</i> , 2020, 13, 95.	1.4	13

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19	Vitamin D, oxidative stress, and diabetes: crossroads for new therapeutic approaches. , 2020, , 385-395.		5
20	Development of a dish-based food frequency questionnaire for Iranian population. Medical Journal of the Islamic Republic of Iran, 2020, 34, 129.	0.9	1
21	Efficacy of two different doses of oral vitamin D supplementation on inflammatory biomarkers and maternal and neonatal outcomes. Maternal and Child Nutrition, 2019, 15, e12867.	3.0	21
22	Fortification aspects of vitamin D in dairy products: A review study. International Dairy Journal, 2019, 94, 53-64.	3.0	19
23	Effects of Vitamin D Supplementation on Depression Status, Selected Pro-inflammatory Biomarkers and Neurotransmitters in Depressive Patients: A Study Protocol. Nutrition and Food Sciences Research, 2019, 6, 1-7.	0.8	3
24	Efficacy of Vitamin D supplementation in physical performance of Iranian elite athletes. International Journal of Preventive Medicine, 2019, 10, 100.	0.4	16
25	Healthy changes in some cardiometabolic risk factors accompany the higher summertime serum 25-hydroxyvitamin D concentrations in Iranian children: National Food and Nutrition Surveillance. Public Health Nutrition, 2018, 21, 2013-2021.	2.2	9
26	Poor vitamin D status increases the risk of anemia in school children: National Food and Nutrition Surveillance. Nutrition, 2018, 47, 69-74.	2.4	12
27	Hypovitaminosis D in Adults Living in a Sunny City: Relation to Some Cardiometabolic Risk Factors, National Food and Nutrition Surveillance. Nutrition and Food Sciences Research, 2018, 5, 9-14.	0.8	2
28	Evaluation of the Efficacy of Vitamin D Supplementation With Two Different Doses During Pregnancy on Maternal and Cord Blood Vitamin D Status, Metabolic, Inflammatory and Oxidative Stress Biomarkers, and Maternal and Neonatal Outcomes: a Study Protocol. Nutrition and Food Sciences Research, 2018, 5, 3-10.	0.8	1
29	Efficacy of Food Fortification with Vitamin D in Iranian Adults: A Systematic Review and Meta-Analysis. Nutrition and Food Sciences Research, 2018, 5, 1-6.	0.8	8
30	Influence of Time and Temperature on Stability of Added Vitamin D3 During Cooking Procedure of Fortified Vegetable Oils. Nutrition and Food Sciences Research, 2018, 5, 43-48.	0.8	9
31	Harmonization of serum 25-hydroxycalciferol assay results from high-performance liquid chromatography, enzyme immunoassay, radioimmunoassay, and immunochemiluminescence systems: A multicenter study. Journal of Clinical Laboratory Analysis, 2017, 31, .	2.1	19
32	Vitamin D status and cardiometabolic risk factors across latitudinal gradient in Iranian adults: National food and nutrition surveillance. Nutrition and Health, 2017, 23, 87-94.	1.5	17
33	Higher bioavailability of iron from whole wheat bread compared with iron-fortified white breads in caco-2 cell model: an experimental study. Journal of the Science of Food and Agriculture, 2017, 97, 2541-2546.	3.5	3
34	Vitamin D Status, Latitude and their Associations with Some Health Parameters in Children: National Food and Nutrition Surveillance. Journal of Tropical Pediatrics, 2017, 63, 57-64.	1.5	36
35	Using Fortified Milk as a Vehicle for Nutrients. , 2017, , 145-154.		1
36	Efficacy of commercial formulas in comparison with home-made formulas for enteral feeding: A critical review. Medical Journal of the Islamic Republic of Iran, 2017, 31, 319-326.	0.9	10

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37	Vitamin D-Fortified Bread Is as Effective as Supplement in Improving Vitamin D Status: A Randomized Clinical Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 2511-2519.	3.6	43
38	Oxidative stress, type 2 diabetes and vitamin D: past, present and future. <i>Diabetes/Metabolism Research and Reviews</i> , 2016, 32, 260-267.	4.0	65
39	The Prevalence of Zinc Deficiency and its Correlation with Iron Status and Economical Living Area in 9-12-Year-Old Children. <i>International Journal for Vitamin and Nutrition Research</i> , 2016, 86, 18-26.	1.5	5
40	Evaluation of Iron Bioavailability in Caco-2 cell Culture Model: Modification of the Original Method. <i>Nutrition and Food Sciences Research</i> , 2016, 3, 11-16.	0.8	4
41	A Vitamin D-Calcium-Fortified Yogurt Drink Decreased Serum PTH but did not Affect Osteocalcin in Subjects with Type 2 Diabetes. <i>International Journal for Vitamin and Nutrition Research</i> , 2015, 85, 61-69.	1.5	11
42	Competitive protein-binding assay-based enzyme-immunoassay method, compared to high-pressure liquid chromatography, has a very lower diagnostic value to detect vitamin d deficiency in 9-12 years children. <i>International Journal of Preventive Medicine</i> , 2015, 6, 64.	0.4	4
43	Calcium-vitamin D-fortified milk is as effective on circulating bone biomarkers as fortified juice and supplement but has less acceptance: a randomised controlled school-based trial. <i>Journal of Human Nutrition and Dietetics</i> , 2014, 27, 606-616.	2.5	30
44	Daily intake of vitamin D or calcium-vitamin D-fortified Persian yogurt drink (doogh) attenuates diabetes-induced oxidative stress: evidence for antioxidative properties of vitamin D. <i>Journal of Human Nutrition and Dietetics</i> , 2014, 27, 276-283.	2.5	44
45	Regular Consumption of Both Vitamin D and Calcium- and Vitamin D-Fortified Yogurt Drink Is Equally Accompanied by Lowered Blood Lipoprotein (a) and Elevated Apoprotein A1 in Subjects with Type 2 Diabetes: A Randomized Clinical Trial. <i>Journal of the American College of Nutrition</i> , 2013, 32, 26-30.	1.8	32
46	Improvement of Vitamin D Status via Daily Intake of Fortified Yogurt Drink Either with or without Extra Calcium Ameliorates Systemic Inflammatory Biomarkers, including Adipokines, in the Subjects with Type 2 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, 2005-2011.	3.6	108
47	High prevalence of vitamin D deficiency in school-age children in Tehran, 2008: a red alert. <i>Public Health Nutrition</i> , 2012, 15, 324-330.	2.2	87
48	Daily consumption of vitamin D or vitamin D + calcium-fortified yogurt drink improved glycemic control in patients with type 2 diabetes: a randomized clinical trial. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 764-771.	4.7	236
49	Predictors of Serum Levels of High Sensitivity C-Reactive Protein and Systolic Blood Pressure in Overweight and Obese Nondiabetic Women in Tehran: A Cross-Sectional Study. <i>Metabolic Syndrome and Related Disorders</i> , 2011, 9, 41-47.	1.3	7
50	Obesity among Iranian Adolescent Girls: Location of Residence and Parental Obesity. <i>Journal of Health, Population and Nutrition</i> , 2010, 28, 61-6.	2.0	33
51	Factors associated with overweight in children in Rasht, Iran: gender, maternal education, skipping breakfast and parental obesity. <i>Public Health Nutrition</i> , 2010, 13, 196-200.	2.2	56
52	Weight retention from early pregnancy to three years postpartum: a study in Iranian women. <i>Midwifery</i> , 2009, 25, 731-737.	2.3	35
53	Urban and Rural Differences in Pregnancy Weight Gain in Guilan, Northern Iran. <i>Maternal and Child Health Journal</i> , 2008, 12, 783-786.	1.5	6