

# Abolghassem Djazayeri

## List of Publications by Year in descending order

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36  
papers

1,007  
citations

567281

15  
h-index

434195

31  
g-index

39  
all docs

39  
docs citations

39  
times ranked

1855  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of Therapeutic Effects of Omega-3 Fatty Acid Eicosapentaenoic Acid and Fluoxetine, Separately and in Combination, in Major Depressive Disorder. Australian and New Zealand Journal of Psychiatry, 2008, 42, 192-198.	2.3	188
2	Regular consumption of vitamin D-fortified yogurt drink (Doogh) improved endothelial biomarkers in subjects with type 2 diabetes: a randomized double-blind clinical trial. BMC Medicine, 2011, 9, 125.	5.5	129
3	Improvement of vitamin D status resulted in amelioration of biomarkers of systemic inflammation in the subjects with type 2 diabetes. Diabetes/Metabolism Research and Reviews, 2012, 28, 424-430.	4.0	110
4	Effects of eicosapentaenoic acid and fluoxetine on plasma cortisol, serum interleukin-1beta and interleukin-6 concentrations in patients with major depressive disorder. Psychiatry Research, 2010, 178, 112-115.	3.3	98
5	Vitamin D Receptor <i>Fok-I</i> Polymorphism Modulates Diabetic Host Response to Vitamin D Intake. Diabetes Care, 2013, 36, 550-556.	8.6	65
6	Effect of school-based interventions to control childhood obesity: A review of reviews. International Journal of Preventive Medicine, 2015, 6, 68.	0.4	65
7	The effects of alcoholic extract of saffron ( <i>Crocus sativus</i> L.) on mild to moderate comorbid depression-anxiety, sleep quality, and life satisfaction in type 2 diabetes mellitus: A double-blind, randomized and placebo-controlled clinical trial. Complementary Therapies in Medicine, 2018, 41, 196-202.	2.7	43
8	Quercetin prevents experimental glucocorticoid-induced osteoporosis: a comparative study with alendronate. Canadian Journal of Physiology and Pharmacology, 2013, 91, 380-385.	1.4	39
9	Vitamin D receptor <i>Cdx-2</i> -dependent response of central obesity to vitamin D intake in the subjects with type 2 diabetes: a randomised clinical trial. British Journal of Nutrition, 2015, 114, 1375-1384.	2.3	30
10	Effects of supplementation with omega-3 on insulin sensitivity and non-esterified free fatty acid (NEFA) in type 2 diabetic patients. Arquivos Brasileiros De Endocrinologia E Metabologia, 2014, 58, 335-340.	1.3	27
11	Dietary approaches to stop hypertension (DASH) score and obesity phenotypes in children and adolescents. Nutrition Journal, 2020, 19, 112.	3.4	26
12	Efficacy of vitamin D3-fortified-yogurt drink on anthropometric, metabolic, inflammatory and oxidative stress biomarkers according to vitamin D receptor gene polymorphisms in type 2 diabetic patients: a study protocol for a randomized controlled clinical trial. BMC Endocrine Disorders, 2011, 11, 12.	2.2	21
13	Food Consumption Patterns and Nutritional Problems in the Islamic Republic of Iran. Nutrition and Health, 2000, 14, 53-61.	1.5	19
14	A School-Based Intervention to Reduce Excess Weight in Overweight and Obese Primary School Students. Biological Research for Nursing, 2016, 18, 531-540.	1.9	19
15	Effect of conjugated linoleic Acid, vitamin e, alone or combined on immunity and inflammatory parameters in adults with active rheumatoid arthritis: a randomized controlled trial. International Journal of Preventive Medicine, 2014, 5, 1567-77.	0.4	19
16	Vitamin D downregulates key genes of diabetes complications in cardiomyocyte. Journal of Cellular Physiology, 2019, 234, 21352-21358.	4.1	18
17	Ω-3 fatty acid differentially modulated serum levels of IGF1 and IGFBP3 in men with CVD: A randomized, double-blind placebo-controlled study. Nutrition, 2015, 31, 480-484.	2.4	16
18	Vitamin D Receptor Gene Polymorphisms, Metabolic Syndrome, and Type 2 Diabetes in Iranian Subjects: No Association with Observed SNPs. International Journal for Vitamin and Nutrition Research, 2016, 86, 71-80.	1.5	9

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19	Effects of Omega-3 Fatty Acids Supplement on Antioxidant Enzymes Activity in Type 2 Diabetic Patients. Iranian Journal of Public Health, 2016, 45, 340-5.	0.5	8
20	The Effect of Vitamin D on Cellular Pathways of Diabetic Nephropathy. Reports of Biochemistry and Molecular Biology, 2019, 7, 217-222.	1.4	8
21	Effect of vitamin D supplementation on CREB-TrkB-BDNF pathway in the hippocampus of diabetic rats. Iranian Journal of Basic Medical Sciences, 2020, 23, 117-123.	1.0	7
22	Development and validation of a knowledge, attitude, and practice questionnaire on nutrition-related cancer prevention for Iranian women. Journal of Research in Medical Sciences, 2019, 24, 87.	0.9	7
23	Quercetina Melhora o Perfil Lipídico e Apolipoproteico em Ratos Tratados com Glicocorticóides em Altas Doses. Arquivos Brasileiros De Cardiologia, 2020, 115, 102-108.	0.8	6
24	The Effect of Vitamin D Supplementation on Serum and Muscle Irisin Levels, and FNDC5 Expression in Diabetic Rats. Reports of Biochemistry and Molecular Biology, 2019, 8, 236-243.	1.4	6
25	Vitamin D suppresses cellular pathways of diabetes complication in liver. Iranian Journal of Basic Medical Sciences, 2019, 22, 690-694.	1.0	5
26	Children with Obesity Prioritize Social Support against Stigma: A Qualitative Study for Development of an Obesity Prevention Intervention. International Journal of Preventive Medicine, 2014, 5, 960-8.	0.4	5
27	Fats and Fatty Acids in Nutrition of the Iranian People. , 2008, , 499-514.		4
28	Dietary Inflammatory Index in Relation to Carotid Intima Media Thickness among Overweight or Obese Children and Adolescents. Annals of Nutrition and Metabolism, 2019, 75, 179-186.	1.9	3
29	Dietary fat content and adipose triglyceride lipase and hormone-sensitive lipase gene expressions in adultsâ€™ subcutaneous and visceral fat tissues. Prostaglandins Leukotrienes and Essential Fatty Acids, 2021, 165, 102244.	2.2	3
30	Association of Adherence to Diabetics Feeding Recommendation with Glycaemic Control and with Malnutrition Risk Among Normal Weight Persons with Type 2 Diabetes in Ghana. The Malaysian Journal of Medical Sciences, 2021, 28, 84-99.	0.5	1
31	Graduate level training in nutrition: an integrated model for capacity building- a national report. Iranian Journal of Public Health, 2015, 44, 388-95.	0.5	1
32	Effect of Omega-3 Supplementation on Lipocalin 2 and Retinol-Binding Protein 4 in Type 2 Diabetic Patients. Iranian Journal of Public Health, 2016, 45, 179-85.	0.5	1
33	Nutritional status of neonates at birth in Ardebil, Iran. Ecology of Food and Nutrition, 1993, 29, 207-217.	1.6	0
34	Effects of dietary supplementation with EPA and vitamin E on the blood C-reactive protein content and antioxidant status of male basketball players. Proceedings of the Nutrition Society, 2008, 67, .	1.0	0
35	Promotion of physical activity to prevent non-communicable diseases: An advocacy paper. International Journal of Preventive Medicine, 2020, 11, 124.	0.4	0
36	Effect of Omega-3 Supplementation on Lipocalin 2 and Retinol-Binding Protein 4 in Type 2 Diabetic Patients. Iranian Journal of Public Health, 2016, 45, 63-9.	0.5	0