

# Firouzeh Dehghan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5487649/publications.pdf>

Version: 2024-02-01

9  
papers

224  
citations

1478505  
6  
h-index

1588992  
8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

372  
citing authors

#	ARTICLE	IF	CITATIONS
1	Forecast of ameliorating effect of dietary flavonol consumption in white tea with or without aerobic training on type 2 diabetes (T2D) in females. <i>Clinical Nutrition ESPEN</i> , 2021, 45, 134-140.	1.2	2
2	The response of insulin signaling proteins IRS1 and PTP-1B to endurance, HIIT and resistance training in rats with experimental diabetes. <i>Science and Sports</i> , 2019, 34, e229-e233.	0.5	0
3	Evaluation of motor proficiency and adiponectin in adolescent students with attention deficit hyperactivity disorder after high-intensity intermittent training. <i>Psychiatry Research</i> , 2018, 261, 40-44.	3.3	8
4	Anticancer activity of a monobenzyltin complex C1 against MDA-MB-231 cells through induction of Apoptosis and inhibition of breast cancer stem cells. <i>Scientific Reports</i> , 2016, 6, 38992.	3.3	47
5	Purslane ( <i>Portulaca oleracea</i> ) Seed Consumption And Aerobic Training Improves Biomarkers Associated with Atherosclerosis in Women with Type 2 Diabetes (T2D). <i>Scientific Reports</i> , 2016, 6, 37819.	3.3	43
6	In vivo and in vitro evaluation of the effects of <i>Urtica dioica</i> and swimming activity on diabetic factors and pancreatic beta cells. <i>BMC Complementary and Alternative Medicine</i> , 2016, 16, 101.	3.7	29
7	Saffron with resistance exercise improves diabetic parameters through the GLUT4/AMPK pathway in-vitro and in-vivo. <i>Scientific Reports</i> , 2016, 6, 25139.	3.3	66
8	Monobenzyltin Complex C1 Induces Apoptosis in MCF-7 Breast Cancer Cells through the Intrinsic Signaling Pathway and through the Targeting of MCF-7-Derived Breast Cancer Stem Cells via the Wnt/ $\beta$ 2-Catenin Signaling Pathway. <i>PLoS ONE</i> , 2016, 11, e0160836.	2.5	21
9	Changes in Knee Laxity and Relaxin Receptor Isoforms Expression (RXFP1/RXFP2) in the Knee throughout Estrous Cycle Phases in Rodents. <i>PLoS ONE</i> , 2016, 11, e0160984.	2.5	8