

# Mina Babashahi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3540772/publications.pdf>

Version: 2024-02-01

10  
papers

49  
citations

1684188

5  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

42  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of probiotic soy milk fermented by lactobacillus plantarum A7 (KC 355240) added with Cuminum Cyminum essential oil on fasting blood glucose levels, serum lipid profile and body weight in diabetic Wistar rats. International Journal of Preventive Medicine, 2020, 11, 8.	0.4	13
2	Enabling Food Environment in Kindergartens and Schools in Iran for Promoting Healthy Diet: Is It on the Right Track?. International Journal of Environmental Research and Public Health, 2021, 18, 4114.	2.6	9
3	Scrutinize of healthy school canteen policy in Iran's primary schools: a mixed method study. BMC Public Health, 2021, 21, 1566.	2.9	8
4	Food Marketing to Children in Iran: Regulation that Needs Further Regulation. Current Research in Nutrition and Food Science, 2021, 9, 722-744.	0.8	7
5	Systematic review and meta-analysis of the most common processed foods consumed by Iranian children. Eastern Mediterranean Health Journal, 2021, 27, 918-930.	0.8	5
6	Evaluation of Response Surface Methodology to Predict Optimum Growth Conditions for Lactobacillus plantarum A7 (KC 355240) in Probiotic Soy Milk Containing Essential Oil of Cuminum cyminum. Recent Patents on Food, Nutrition & Agriculture, 2016, 8, 132-137.	0.9	4
7	Role of the Food Traffic Light Labeling Policy in Healthy Food Choices; a Review Study. Pizhāsh-i Salāmat, 2019, 4, 112-119.	0.1	2
8	Food Products with the Child-Targeted Packaging in Food Stores around Primary Schools in Tehran, Iran. , 2022, , 1.		1
9	Does food insecurity affect musculoskeletal symptoms, fatigue, and productivity of municipality cleaners? A cross-sectional study. Work, 2021, 70, 209-217.	1.1	0
10	Determinants of Household Food Basket Composition: A Systematic Review. Iranian Journal of Public Health, 2020, 49, 1827-1838.	0.5	0