

Diet and metabolic syndrome: a narrative review

Internal and Emergency Medicine

18, 1007-1017

DOI: [10.1007/s11739-023-03226-7](https://doi.org/10.1007/s11739-023-03226-7)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Mitigation effect of galangin against aortic dysfunction and hypertrophy in rats with metabolic syndrome. <i>Heliyon</i> , 2023, 9, e16500.	3.2	0
2	The effects of nutritional intervention in the case of a patient with metabolic syndrome. , 2023, 2, 27.		0
3	Does Religious Fasting Have a Protective Role against Metabolic Syndrome in Individuals Aged >50 Years?. <i>Nutrients</i> , 2023, 15, 3215.	4.1	2
4	Effectiveness of icosapent ethyl on first and total cardiovascular events in patients with metabolic syndrome, but without diabetes: REDUCE-IT MetSyn. <i>European Heart Journal Open</i> , 2023, 3, .	2.3	3
5	Consumption of Ultra-Processed Food and Drink Products in a Greek Christian Orthodox Church Fasting Population. <i>Nutrients</i> , 2023, 15, 4907.	4.1	0
6	Paxillin family proteins Hic-5 and LPXN promote lipid storage by regulating the ubiquitination degradation of CIDEC. <i>Journal of Biological Chemistry</i> , 2024, 300, 105610.	3.4	0
7	Household Food Security Status and Allostatic Load among United States Adults: National Health and Nutrition Examination Survey 2015–2020. <i>Journal of Nutrition</i> , 2024, 154, 785-793.	2.9	0
8	The association between plant-based diet indices and metabolic syndrome: a systematic review and dose–response meta-analysis. <i>Frontiers in Nutrition</i> , 0, 10, .	3.7	0
9	Pairing Evidence-Based Strategies With Motivational Interviewing to Support Optimal Nutrition and Weight Gain in Pregnancy. <i>Journal of Perinatal and Neonatal Nursing</i> , 2024, 38, 25-36.	0.7	0
10	Timing and Nutrient Type of Isocaloric Snacks Impacted Postprandial Glycemic and Insulinemic Responses of the Subsequent Meal in Healthy Subjects. <i>Nutrients</i> , 2024, 16, 535.	4.1	0
11	Evaluation of antioxidant, antidiabetic and antiobesity potential of phenylpropanoids (PPs): Structure-activity relationship and insight into action mechanisms against dual digestive enzymes by comprehensive technologies. <i>Bioorganic Chemistry</i> , 2024, 146, 107290.	4.1	0