

Hana Alkhalidy

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22
papers

517
citations

11
h-index

22
g-index

26
ext. papers

690
ext. citations

3.8
avg, IF

4.93
L-index

#	Paper	IF	Citations
22	Dietary supplements intake during the second wave of COVID-19 pandemic: A multinational Middle Eastern study.. <i>European Journal of Integrative Medicine</i> , 2022 , 49, 102102	1.7	1
21	Inactivation of stressed Salmonella enterica, Escherichia coli O157:H7, and Listeria monocytogenes in hummus using low dose gamma irradiation.. <i>Journal of Food Science</i> , 2022 ,	3.4	1
20	Breakfast Skipping among a Multi-Ethnic Population of Young Men and Relationship with Sociodemographic Determinants and Weight Status.. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19,	4.6	2
19	Breakfast Skipping in a Multi-Ethnic Population of Middle-Aged Men and Relationship With Sociodemographic Variables and Weight Status.. <i>Frontiers in Nutrition</i> , 2021 , 8, 761383	6.2	2
18	Obesity Measures as Predictors of Type 2 Diabetes and Cardiovascular Diseases among the Jordanian Population: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	1
17	Health-Risk Behaviors and Dietary Patterns Among Jordanian College Students: A Pilot Study. <i>Frontiers in Nutrition</i> , 2021 , 8, 632035	6.2	0
16	The Prevalence of Dietary and Lifestyle Risk Factors Among Jordanian Youth: The Cornerstone of Diabetes Prevention. <i>Current Developments in Nutrition</i> , 2021 , 5, 97-97	0.4	78
15	Mentha Longifolia L. Improves Antioxidant Status, Glucose Tolerance, Insulin Resistance and Hepatic Glucose Production In Diet-Induced Obesity. <i>Current Developments in Nutrition</i> , 2021 , 5, 294-294 ^{0.4}	0.4	78
14	Vitamin D reduces risk of cardiovascular and liver diseases by lowering homocysteine levels: double-blinded, randomised, placebo-controlled trial. <i>British Journal of Nutrition</i> , 2021 , 125, 139-146	3.6	4
13	The Emerging Role of Polyphenols in the Management of Type 2 Diabetes. <i>Molecules</i> , 2021 , 26,	4.8	18
12	Nutritional Status of Pre-school Children and Determinant Factors of Autism: A Case-Control Study. <i>Frontiers in Nutrition</i> , 2021 , 8, 627011	6.2	3
11	Flavone Hispidulin Stimulates Glucagon-Like Peptide-1 Secretion and Ameliorates Hyperglycemia in Streptozotocin-Induced Diabetic Mice. <i>Molecular Nutrition and Food Research</i> , 2020 , 64, e1900978	5.9	8
10	Antidiabetic Effects of Hispidulin in Streptozotocin-Induced Insulin Deficient Mice. <i>FASEB Journal</i> , 2019 , 33, 834.8	0.9	1
9	Dietary Flavonoids in the Prevention of T2D: An Overview. <i>Nutrients</i> , 2018 , 10,	6.7	49
8	Kaempferol ameliorates hyperglycemia through suppressing hepatic gluconeogenesis and enhancing hepatic insulin sensitivity in diet-induced obese mice. <i>Journal of Nutritional Biochemistry</i> , 2018 , 58, 90-101	6.3	48
7	The Flavonoid Kaempferol Ameliorates Streptozotocin-Induced Diabetes by Suppressing Hepatic Glucose Production. <i>Molecules</i> , 2018 , 23,	4.8	42
6	Phytonutrient genistein is a survival factor for pancreatic β cells via GPR30-mediated mechanism. <i>Journal of Nutritional Biochemistry</i> , 2018 , 58, 59-70	6.3	15

5	GPR30 regulates diet-induced adiposity in female mice and adipogenesis in vitro. <i>Scientific Reports</i> , 2016 , 6, 34302	4.9	30
4	Small Molecule Kaempferol Promotes Insulin Sensitivity and Preserved Pancreatic β Cell Mass in Middle-Aged Obese Diabetic Mice. <i>Journal of Diabetes Research</i> , 2015 , 2015, 532984	3.9	66
3	Dietary supplementation of chinese ginseng prevents obesity and metabolic syndrome in high-fat diet-fed mice. <i>Journal of Medicinal Food</i> , 2014 , 17, 1287-97	2.8	19
2	Dietary supplementation of ginseng prevents obese and metabolic syndromes in high fat diet-fed mice. <i>FASEB Journal</i> , 2013 , 27, 224.1	0.9	
1	Comparison and characterisation of fat and protein composition for camel milk from eight Jordanian locations. <i>Food Chemistry</i> , 2011 , 127, 282-289	8.5	51