

Laila Abbas Hussein

List of Publications by Citations

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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.

32 papers	302 citations	10 h-index	16 g-index
32 ext. papers	332 ext. citations	3.5 avg, IF	2.94 L-index

#	Paper	IF	Citations
32	Prevalence of <i>Helicobacter pylori</i> infection among Egyptian children: impact of social background and effect on growth. <i>Public Health Nutrition</i> , 2008 , 11, 230-6	3.3	56
31	Selenium analysis of selected Egyptian foods and estimated daily intakes among a population group. <i>Food Chemistry</i> , 1999 , 65, 527-532	8.5	34
30	Three week dietary intervention using apricots, pomegranate juice or/and fermented sour sobya and impact on biomarkers of antioxidative activity, oxidative stress and erythrocytic glutathione transferase activity among adults. <i>Nutrition Journal</i> , 2016 , 15, 52	4.3	29
29	Plasma cobalamin and folate and their metabolic markers methylmalonic acid and total homocysteine among Egyptian children before and after nutritional supplementation with the probiotic bacteria <i>Lactobacillus acidophilus</i> in yoghurt matrix. <i>International Journal of Food Sciences and Nutrition</i> , 2006 , 57, 470-80	3.7	29
28	Nutrients and chemical residues in an Egyptian total mixed diet. <i>Food Chemistry</i> , 1998 , 63, 535-541	8.5	24
27	Twin studies and substrate differences in platelet monoamine oxidase activity. <i>Human Heredity</i> , 1980 , 30, 65-70	1.1	18
26	Human iodine requirements determined by the saturation kinetics model. <i>Journal of Nutritional Biochemistry</i> , 2003 , 14, 280-7	6.3	16
25	In vivo rat assay for true protein digestibility and protein quality of beef and meat products extended with soy protein. <i>International Journal of Food Sciences and Nutrition</i> , 1997 , 48, 51-6	3.7	11
24	Distribution of human adult lactose phenotypes in Egypt. <i>Human Heredity</i> , 1982 , 32, 94-9	1.1	11
23	Role of Melt Curve Analysis in Interpretation of NutrigenomicsUMicroRNA Expression Data. <i>Cancer Genomics and Proteomics</i> , 2017 , 14, 469-481	3.3	11
22	Glucose-6-phosphate dehydrogenase deficiency and sulfadimidin acetylation phenotypes in Egyptian oases. <i>Biochemical Genetics</i> , 1992 , 30, 113-21	2.4	8
21	Normal distribution of urinary polyphenol excretion among Egyptian males 7-14 years old and changes following nutritional intervention with tomato juice (<i>Lycopersicon esculentum</i>). <i>International Journal of Food Sciences and Nutrition</i> , 2009 , 60, 302-11	3.7	7
20	Pomegranate, its Components and Modern Deliverable Formulations as Potential Botanicals in the Prevention and Treatment of Various Cancers. <i>Current Drug Delivery</i> , 2021 ,	3.2	6
19	Vitamin A deficiency among preschool children in a rural area of Egypt: the results of dietary assessment and biochemical assay. <i>International Journal of Food Sciences and Nutrition</i> , 2002 , 53, 465-74	3.7	5
18	Nutritional quality and the presence of anti-nutritional factors in leaf protein concentrates (LPC). <i>International Journal of Food Sciences and Nutrition</i> , 1999 , 50, 333-43	3.7	5
17	The impact of probiotic and/or honey supplements on gut permeability among Egyptian children. <i>Journal of Nutritional and Environmental Medicine</i> , 2007 , 16, 10-15		4
16	The frequency distribution of lactose malabsorption among adult populations from the eastern and western Egyptian deserts. <i>Biochemical Genetics</i> , 1994 , 32, 331-42	2.4	4

15	THE EFFECT OF PHYTATE AND FIBER CONTENT ON COOKING QUALITY IN FABIA BEANS. <i>Journal of Food Quality</i> , 1989 , 12, 331-340	2.7	4
14	Vitamin B1 profile of the Egyptian core foods and adequacy of intake. <i>Journal of Food Composition and Analysis</i> , 2004 , 17, 81-97	4.1	3
13	Cord plasma retinol level and its impact on birth weight and growth velocity in infancy. <i>Nutrition Research</i> , 2000 , 20, 1361-1366	4	3
12	A simplified micromethod for the determination of the acetylator phenotype. <i>Clinical Chemistry and Laboratory Medicine</i> , 1977 , 15, 329-31	5.9	3
11	Rat hepatic lysine-2-oxoglutarate reductase activity. Induction by lysine, glucagon and cycloheximide administration. <i>Annals of Nutrition and Metabolism</i> , 1978 , 22, 127-40	4.5	3
10	Dietary Intervention with Yoghurt, Synbiotic Yogurt or Traditional Fermented Soba: Bio-Potency among Male Adolescents Using Five Bio-Markers of Relevance to Colonic Metabolic Activities. <i>Food and Nutrition Sciences (Print)</i> , 2014 , 05, 1131-1144	0.4	3
9	Evaluation of vitamin B12 status in Egypt IV: food consumption patterns among lactating mothers and their impact on the intake of the vitamin. <i>International Journal of Food Sciences and Nutrition</i> , 2005 , 56, 455-62	3.7	2
8	Folic Acid Intake and Neural Tube Defects: Two Egyptian Centers Experience. <i>Medicine (United States)</i> , 2015 , 94, e1395	1.8	1
7	Development and evaluating the biopotency of ready to eat liver meat balls(LMB) in fighting anemia and vitamin A deficiency, improving selected nutritional biochemical indicators and promoting the cognitive function among mildly anemic Egyptian children aged 3 - 9 years.. <i>Public Health Nutrition</i> , 2022 , 1-37	3.3	1
6	Glucose-6-phosphate dehydrogenase deficiency and sulfadimidine acetylation phenotypes in Egyptian oases. <i>Biochemical Genetics</i> , 1992 , 30, 113-121	2.4	1
5	Novel prebiotics and next-generation probiotics: opportunities and challenges 2022 , 431-457		0
4	Developments on the Applications and the Suitability of Functional Fermented Sour Soba as a Viable Source of Novel Probiotics in the Managements of Gastrointestinal Disorders and Blood Lipid Profiles 2019 , 579-602		0
3	Estimation of body composition from total body potassium [40K] counts among college women. <i>Nutrition Research</i> , 2003 , 23, 57-66	4	
2	Effect of Age and Frequency of Exposure to Pesticides on the Nutritional Status of Egyptian Sprayers. <i>Journal of Clinical Biochemistry and Nutrition</i> , 1988 , 5, 193-199	3.1	
1	The frequency distribution of lactose malabsorption among adult populations from the Eastern and Western Egyptian Deserts. <i>Biochemical Genetics</i> , 1994 , 32-32, 331-342	2.4	