

# Sohail Mushtaq

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

332  
citations

933447

10  
h-index

940533

16  
g-index

17  
all docs

17  
docs citations

17  
times ranked

554  
citing authors

#	ARTICLE	IF	CITATIONS
1	Correcting a marginal riboflavin deficiency improves hematologic status in young women in the United Kingdom (RIBOFEM). <i>American Journal of Clinical Nutrition</i> , 2011, 93, 1274-1284.	4.7	71
2	A 1-h time interval between a meal containing iron and consumption of tea attenuates the inhibitory effects on iron absorption: a controlled trial in a cohort of healthy UK women using a stable iron isotope. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 1413-1421.	4.7	40
3	Riboflavin Depletion Impairs Cell Proliferation in Adult Human Duodenum: Identification of Potential Effectors. <i>Digestive Diseases and Sciences</i> , 2011, 56, 1007-1019.	2.3	36
4	Estimation of cis-9, trans-11 conjugated linoleic acid content in UK foods and assessment of dietary intake in a cohort of healthy adults. <i>British Journal of Nutrition</i> , 2010, 103, 1366-1374.	2.3	34
5	Effects of methodological variation on assessment of riboflavin status using the erythrocyte glutathione reductase activation coefficient assay. <i>British Journal of Nutrition</i> , 2009, 102, 273-278.	2.3	24
6	Ascorbate does not protect macrophages against apoptosis induced by oxidised low density lipoprotein. <i>Archives of Biochemistry and Biophysics</i> , 2006, 455, 68-76.	3.0	20
7	Impact of vitamin D supplementation on endothelial and inflammatory markers in adults: A systematic review. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2017, 173, 292-300.	2.5	19
8	Erythrocyte pyridoxamine phosphate oxidase activity: a potential biomarker of riboflavin status?. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 1151-1159.	4.7	18
9	Interlaboratory comparison of 25-hydroxyvitamin D assays: Vitamin D Standardization Program (VDSP) Intercomparison Study 2 – Part 2 ligand binding assays – impact of 25-hydroxyvitamin D2 and 24R,25-dihydroxyvitamin D3 on assay performance. <i>Analytical and Bioanalytical Chemistry</i> , 2022, 414, 351-366.	3.7	17
10	Assessment of serum total 25-hydroxyvitamin D assay commutability of Standard Reference Materials and College of American Pathologists Accuracy-Based Vitamin D (ABVD) Scheme and Vitamin D External Quality Assessment Scheme (DEQAS) materials: Vitamin D Standardization Program (VDSP) Commutability Study 2. <i>Analytical and Bioanalytical Chemistry</i> , 2021, 413, 5067-5084.	3.7	13
11	Vitamin D3 supplementation for 8 weeks leads to improved haematological status following the consumption of an iron-fortified breakfast cereal: a double-blind randomised controlled trial in iron-deficient women. <i>British Journal of Nutrition</i> , 2019, 121, 1146-1157.	2.3	11
12	A Pilot Study to Evaluate Haemostatic Function, following Shock Wave Lithotripsy (SWL) for the Treatment of Solitary Kidney Stones. <i>PLoS ONE</i> , 2015, 10, e0125840.	2.5	9
13	Assessment of serum total 25-hydroxyvitamin D assays for Vitamin D External Quality Assessment Scheme (DEQAS) materials distributed at ambient and frozen conditions. <i>Analytical and Bioanalytical Chemistry</i> , 2022, 414, 1015-1028.	3.7	8
14	A validated FFQ to determine dietary intake of vitamin D. <i>Public Health Nutrition</i> , 2021, 24, 4001-4006.	2.2	7
15	Effect of vitamin D <sub>3</sub> supplementation on cardiometabolic disease risk among overweight/obese adult males in the UK: A pilot randomised controlled trial. <i>Journal of Human Nutrition and Dietetics</i> , 2023, 36, 216-225.	2.5	4
16	Study Protocol: Randomised controlled trial to investigate the functional significance of marginal riboflavin status in young women in the UK (RIBOFEM). <i>BMC Public Health</i> , 2009, 9, 90.	2.9	1
17	Response to invited commentary: Vitamin D <sub>3</sub> supplementation for 8 weeks leads to improved haematological status following the consumption of an iron-fortified breakfast cereal: a double-blind randomised controlled trial in iron-deficient women. <i>British Journal of Nutrition</i> , 2021, 125, 598-600.	2.3	0