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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	In Vitro Iron Bioavailability of Brazilian Food-Based by-Products. Medicines (Basel, Switzerland), 2018, 5, 45.	1.4	3
2	Iron status in the elderly: A review of recent evidence. Mechanisms of Ageing and Development, 2018, 175, 55-73.	4.6	48
3	Dietary iron intakes based on food composition data may underestimate the contribution of potentially exchangeable contaminant iron from soil. Journal of Food Composition and Analysis, 2015, 40, 19-23.	3.9	26
4	Alginate Inhibits Iron Absorption from Ferrous Gluconate in a Randomized Controlled Trial and Reduces Iron Uptake into Caco-2 Cells. PLoS ONE, 2014, 9, e112144.	2.5	13
5	Iron status in the elderly. Mechanisms of Ageing and Development, 2014, 136-137, 22-28.	4.6	111
6	Iron Bioavailability in Two Commercial Cultivars of Wheat: Comparison between Wholegrain and White Flour and the Effects of Nicotianamine and 2′-Deoxymugineic Acid on Iron Uptake into Caco-2 Cells. Journal of Agricultural and Food Chemistry, 2014, 62, 10320-10325.	5.2	60
7	The Contribution of Diet and Genotype to Iron Status in Women: A Classical Twin Study. PLoS ONE, 2013, 8, e83047.	2.5	7
8	A High Prevalence of Zinc- but not Iron-Deficiency among Women in Rural Malawi: a Cross-Sectional Study. International Journal for Vitamin and Nutrition Research, 2013, 83, 176-187.	1.5	43
9	Evidence for an Enhancing Effect of Alginate on Iron Availability in Caco-2 Cells. Journal of Agricultural and Food Chemistry, 2012, 60, 11318-11322.	5.2	14