Marija Djekic-Ivankovic

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1159896/publications.pdf

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		1163117	1372567	
10	216	8	10	
papers	citations	h-index	g-index	
11	11	11	247	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Lean body mass accretion is elevated in response to dietary vitamin D: A dose–response study in female weanling rats. Nutrition Research, 2019, 68, 92-100.	2.9	1
2	Development, features and application of DIET ASSESS & DIET (DAP) software in supporting public health nutrition research in Central Eastern European Countries (CEEC). Food Chemistry, 2018, 238, 186-194.	8.2	48
3	Pre-eclampsia and Diet., 2018,,.		O
4	Vitamin D status in mothers with pre-eclampsia and their infants: a case–control study from Serbia, a country without a vitamin D fortification policy. Public Health Nutrition, 2017, 20, 1825-1835.	2.2	15
5	The C-3α Epimer of 25-Hydroxycholecalciferol from Endogenous and Exogenous Sources Supports Normal Growth and Bone Mineral Density in Weanling Rats. Journal of Nutrition, 2017, 147, 141-151.	2.9	11
6	Validity of the Food Frequency Questionnaire Assessing the Folate Intake in Women of Reproductive Age Living in a Country without Food Fortification: Application of the Method of Triads. Nutrients, 2017, 9, 128.	4.1	19
7	Establishment and advances in the online Serbian food and recipe data base harmonized with EuroFIRâ,,¢ standards. Food Chemistry, 2016, 193, 30-38.	8.2	50
8	Validity of an FFQ assessing the vitamin D intake of young Serbian women living in a region without food fortification: the method of triads model. Public Health Nutrition, 2016, 19, 437-445.	2.2	21
9	Improving nutrition surveillance and public health research in Central and Eastern Europe/Balkan Countries using the Balkan Food Platform and dietary tools. Food Chemistry, 2016, 193, 173-180.	8.2	33
10	Management of food composition database harmonized with EuroFIR criteria using a web application. Journal of Food Composition and Analysis, 2011, 24, 741-743.	3.9	13