## Anna Radziejewska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9462746/publications.pdf

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14 papers	117 citations	1478505 6 h-index	1281871 11 g-index
Pares			8
15 all docs	15 docs citations	15 times ranked	133 citing authors

#	Article	IF	Citations
1	Greater self-reported preference for fat taste and lower fat restraint are associated with more frequent intake of high-fat food. Appetite, 2021, 159, 105053.	3.7	5
2	Effect of Iron and Folic Acid Supplementation on the Level of Essential and Toxic Elements in Young Women. International Journal of Environmental Research and Public Health, 2021, 18, 1360.	2.6	5
3	Hedonic Hunger Is Associated with Intake of Certain High-Fat Food Types and BMI in 20- to 40-Year-Old Adults. Journal of Nutrition, 2021, 151, 820-825.	2.9	6
4	The effects of folate and iron deficiency followed by supplementation on blood morphology and inflammation biomarkers in rats. Acta Scientiarum Polonorum, Technologia Alimentaria, 2021, 20, 213-222.	0.3	1
5	Associations between folate and choline intake, homocysteine metabolism, and genetic polymorphism of <i>MTHFR, BHMT</i> and <i>PEMT</i> in healthy pregnant Polish women. Nutrition and Dietetics, 2020, 77, 368-372.	1.8	7
6	Simultaneous supplementation with iron and folic acid can affect <i>Slc11a2</i> and <i>Slc46a1</i> transcription and metabolite concentrations in rats. British Journal of Nutrition, 2020, 123, 264-272.	2.3	9
7	One-Carbon Metabolism and Nonalcoholic Fatty Liver Disease: The Crosstalk between Nutrients, Microbiota, and Genetics. Lifestyle Genomics, 2020, 13, 53-63.	1.7	29
8	Metabolic response to dietary supplementation with iron and folic acid in the rat. Proceedings of the Nutrition Society, 2020, 79, .	1.0	0
9	Polymorphism of CD36 Determines Fat Discrimination but Not Intake of High-Fat Food in 20- to 40-Year-Old Adults. Journal of Nutrition, 2020, 150, 2016-2022.	2.9	12
10	Fatty acid sensitivity, intake of high-fat foods, gene polymorphism, and body mass. Proceedings of the Nutrition Society, 2020, 79, .	1.0	0
11	Role of Slc19a1 and Tfr2 in liver transport of iron and folate: A rat model of folate/iron deficiency followed by supplementation. Journal of Trace Elements in Medicine and Biology, 2020, 62, 126568.	3.0	2
12	Folate and choline absorption and uptake: Their role in fetal development. Biochimie, 2019, 158, 10-19.	2.6	32
13	PEMT rs12325817 and PCYT1A rs7639752 polymorphisms are associated with betaine but not choline concentrations in pregnant women. Nutrition Research, 2018, 56, 61-70.	2.9	2
14	Caloric restriction can affect one-carbon metabolism during pregnancy in the rat: A transgenerational model. Biochimie, 2018, 152, 181-187.	2.6	7