

Ana Isabel Castellote-BargallÃ³

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9003034/publications.pdf>

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10
papers

439
citations

1039406

9
h-index

1372195

10
g-index

10
all docs

10
docs citations

10
times ranked

1065
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effect of Maternal Obesity on Breast Milk Fatty Acids and Its Association with Infant Growth and Cognitionâ€”The PREOBE Follow-Up. <i>Nutrients</i> , 2019, 11, 2154.	1.7	47
2	The Effect of an Infant Formula Supplemented with AA and DHA on Fatty Acid Levels of Infants with Different FADS Genotypes: The COGNIS Study. <i>Nutrients</i> , 2019, 11, 602.	1.7	25
3	Changes in plasma fatty acid composition are associated with improvements in obesity and related metabolic disorders: A therapeutic approach to overweight adolescents. <i>Clinical Nutrition</i> , 2018, 37, 149-156.	2.3	25
4	Long-chain n-3 PUFA supplied by the usual diet decrease plasma stearoyl-CoA desaturase index in non-hypertriglyceridemic older adults at high vascular risk. <i>Clinical Nutrition</i> , 2018, 37, 157-162.	2.3	6
5	Relation between plasma antioxidant vitamin levels, adiposity and cardio-metabolic profile in adolescents: Effects of a multidisciplinary obesity programme. <i>Clinical Nutrition</i> , 2017, 36, 209-217.	2.3	19
6	Content and evolution of potential furfural compounds in commercial milk-based infant formula powder after opening the packet. <i>Food Chemistry</i> , 2015, 166, 486-491.	4.2	39
7	Plasma fatty acid composition, estimated desaturase activities, and their relation with the metabolic syndrome in a population at high risk of cardiovascular disease. <i>Clinical Nutrition</i> , 2014, 33, 90-97.	2.3	123
8	Effects of 1-Year Intervention with a Mediterranean Diet on Plasma Fatty Acid Composition and Metabolic Syndrome in a Population at High Cardiovascular Risk. <i>PLoS ONE</i> , 2014, 9, e85202.	1.1	59
9	Diet quality of a population sample from coastal north-east Spain evaluated by a Mediterranean adaptation of the Diet Quality Index (DQI). <i>Public Health Nutrition</i> , 2010, 13, 12-24.	1.1	17
10	Comparison of conventional and fast gas chromatography in human plasma fatty acid determination. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2004, 809, 339-344.	1.2	79