Rafaella C P Luna

List of Publications by Year
in descending order

23	187	1170033 9	1255698 13
papers	citations	h-index	g-index

23	23	23	367
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Choline Metabolites, Hydroxybutyrate and HDL after Dietary Fiber Supplementation in Overweight/Obese Hypertensive Women: A Metabolomic Study. Nutrients, 2021, 13, 1437.	1.7	6
2	Food Intervention with Folate Reduces TNF-Î± and Interleukin Levels in Overweight and Obese Women with the MTHFR C677T Polymorphism: A Randomized Trial. Nutrients, 2020, 12, 361.	1.7	19
3	AnÃ¡lise da informaÃ§Ã£o nutricional quanto ao teor de sÃ³dio e aÃ§Ãºcar em produtos destinados ao pÃºblico infantil. Research, Society and Development, 2020, 9, e68985131.	0.0	1
4	The direct correlation between oxidative stress and LDL-C levels in adults is maintained by the Friedewald and Martin equations, but the methylation levels in the MTHFR and ADRB3 genes differ. PLoS ONE, 2020, 15, e0239989.	1.1	5
5	Title is missing!. , 2020, 15, e0239989.		0
6	Title is missing!. , 2020, 15, e0239989.		0
7	Title is missing!. , 2020, 15, e0239989.		0
8	Title is missing!. , 2020, 15, e0239989.		0
9	Title is missing!. , 2020, 15, e0239989.		0
10	Title is missing!. , 2020, 15, e0239989.		0
11	The MTHFR promoter hypermethylation pattern associated with the A1298C polymorphism influences lipid parameters and glycemic control in diabetic patients. Diabetology and Metabolic Syndrome, 2019, 11, 4.	1.2	13
12	Methylation profile of the ADRB3 gene and its association with lipid profile and nutritional status in adults. Biological Research, 2019, 52, 21.	1.5	9
13	Analysis of the DNA methylation profiles of miR - 9 - 3 , miR - 34a , and miR - 137 promoters in patients with diabetic retinopathy and nephropathy. Journal of Diabetes and Its Complications, 2018, 32, 593-601.	1.2	10
14	Influence of the C677T Polymorphism of theMTHFRGene on Oxidative Stress in Women With Overweight or Obesity: Response to a Dietary Folate Intervention. Journal of the American College of Nutrition, 2018, 37, 677-684.	1.1	12
15	Insights on the epigenetic mechanisms underlying pulmonary arterial hypertension. Brazilian Journal of Medical and Biological Research, 2018, 51, e7437.	0.7	17
16	Î±-Tocopherol influences glycaemic control and miR-9-3 DNA methylation in overweight and obese women under an energy-restricted diet: a randomized, double-blind, exploratory, controlled clinical trial. Nutrition and Metabolism, 2018, 15, 49.	1.3	11
17	Decrease of the DNA methylation levels of the ADRB3 gene in leukocytes is related with serum folate in eutrophic adults. Journal of Translational Medicine, 2018, 16, 152.	1.8	8
18	EXISTE RELAÃ‡ÃƒO ENTRE NÃVEIS DE RETINOL SÃ‰RICO, INGESTÃƒO DE FIBRA E PROTEÃNA C-REATIVA ULTRA-SENSÃVEL EM IDOSOS HIPERTENSOS?. Revista Brasileira De CiÃªncias Da SaÃºde, 2018, 22, 173-180.	0.1	0

#	Article	IF	Citations
19	Hypermethylation in the promoter of the MTHFR gene is associated with diabetic complications and biochemical indicators. Diabetology and Metabolic Syndrome, 2017, 9, 84.	1.2	30
20	Effect of a diet containing folate and hazelnut oil capsule on the methylation level of the ADRB3 gene, lipid profile and oxidative stress in overweight or obese women. Clinical Epigenetics, 2017, 9, 110.	1.8	26
21	BMI, Overweight Status and Obesity Adjusted by Various Factors in All Age Groups in the Population of a City in Northeastern Brazil. International Journal of Environmental Research and Public Health, 2015, 12, 4422-4438.	1.2	8
22	Relationship between hemoglobin, serum retinol and habitual meat consumption in the elderly: A population-based study. Archives of Gerontology and Geriatrics, 2013, 57, 60-65.	1.4	2
23	Relation between glucose levels, high-sensitivity C-reactive protein (hs-CRP), body mass index (BMI) and serum and dietary retinol in elderly in population-based study. Archives of Gerontology and Geriatrics, 2012, 54, 462-468.	1.4	10