

Ana Raquel Soares de Oliveira

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

861
citations

840585

11
h-index

610775

24
g-index

25
all docs

25
docs citations

25
times ranked

1403
citing authors

#	ARTICLE	IF	CITATIONS
1	Antiviral and immunological activity of zinc and possible role in COVID-19. <i>British Journal of Nutrition</i> , 2022, 127, 1172-1179.	1.2	17
2	Leptin and its relationship with magnesium biomarkers in women with obesity. <i>BioMetals</i> , 2022, 35, 689-697.	1.8	3
3	Relation Between Zinc and Thyroid Hormones in Humans: a Systematic Review. <i>Biological Trace Element Research</i> , 2021, 199, 4092-4100.	1.9	13
4	Magnesium parameters and their association with lipid metabolism markers in obese women. <i>Revista Chilena De Nutricion</i> , 2021, 48, 80-88.	0.1	1
5	Selenium status and oxidative stress in obese: Influence of adiposity. <i>European Journal of Clinical Investigation</i> , 2021, 51, e13538.	1.7	16
6	No association between zinc and thyroid activity in obese women. <i>International Journal for Vitamin and Nutrition Research</i> , 2021, 91, 40-47.	0.6	2
7	No Relation Between Zinc Status and Inflammatory Biomarkers in Adolescent Judokas. <i>International Journal for Vitamin and Nutrition Research</i> , 2020, 90, 124-130.	0.6	3
8	Associa��o entre Ingest�o Diet�tica de Magn�sio e Par�metros do Perfil Lipidico em Mulheres Obesas. <i>Research, Society and Development</i> , 2020, 9, e53911592.	0.0	3
9	Rela�o da vitamina D sobre a inflama�o na obesidade. <i>Research, Society and Development</i> , 2020, 9, e112911726.	0.0	2
10	Taste sensitivity, food preferences, and physical activity pattern associated with nutritional status of adolescents. <i>Journal of Sensory Studies</i> , 2019, 34, e12491.	0.8	2
11	No Difference in Magnesium Intake between Obese Women and Healthy Controls. <i>International Journal for Vitamin and Nutrition Research</i> , 2019, 89, 118-124.	0.6	1
12	Daily variation of visual sensitivity to luminance contrast: Effects of time of measurement and circadian typology. <i>Chronobiology International</i> , 2018, 35, 996-1007.	0.9	6
13	Zinc and Insulin Resistance: Biochemical and Molecular Aspects. <i>Biological Trace Element Research</i> , 2018, 186, 407-412.	1.9	50
14	Effect of magnesium supplementation on insulin resistance in humans: A systematic review. <i>Nutrition</i> , 2017, 38, 54-60.	1.1	43
15	Role of microRNAs on adipogenesis, chronic low-grade inflammation, and insulin resistance in obesity. <i>Nutrition</i> , 2017, 35, 28-35.	1.1	43
16	The Effect of Zinc Supplementation on Insulin Resistance in Obese Subjects: a Systematic Review. <i>Biological Trace Element Research</i> , 2017, 176, 239-243.	1.9	46
17	Magnesium Status and Its Association with Oxidative Stress in Obese Women. <i>Biological Trace Element Research</i> , 2017, 175, 306-311.	1.9	11
18	Role of Magnesium in Oxidative Stress in Individuals with Obesity. <i>Biological Trace Element Research</i> , 2017, 176, 20-26.	1.9	77

#	ARTICLE	IF	CITATIONS
19	Hypomagnesemia and its relation with chronic low-grade inflammation in obesity. Revista Da Associação Médica Brasileira, 2017, 63, 156-163.	0.3	25
20	Zinc and Oxidative Stress: Current Mechanisms. Antioxidants, 2017, 6, 24.	2.2	325
21	Antioxidant role of zinc in diabetes mellitus. World Journal of Diabetes, 2015, 6, 333.	1.3	113
22	Magnesium Status and Its Relationship with C-Reactive Protein in Obese Women. Biological Trace Element Research, 2015, 168, 296-302.	1.9	20
23	EFFECTIVENESS OF AN EDUCATIONAL INTERVENTION TO REDUCE THE CONSUMPTION OF HIGH-CALORIE FOODS IN PUBLIC SCHOOL CHILDREN IN TERESINA, PIAUÍ (BRAZIL). Nutricion Hospitalaria, 2015, 32, 622-6.	0.2	5
24	Influence of Magnesium on Insulin Resistance in Obese Women. Biological Trace Element Research, 2014, 160, 305-310.	1.9	34