

Juliana Soares Severo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3243768/publications.pdf>

Version: 2024-02-01

38
papers

1,079
citations

516561

16
h-index

414303

32
g-index

39
all docs

39
docs citations

39
times ranked

1750
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of anaerobic resistance training on gastric emptying of solids, nutritional parameters and food behavior in the rats treated with dexamethasone. <i>Physiology and Behavior</i> , 2022, 245, 113674.	1.0	3
2	Selenium status and its relationship with thyroid hormones in obese women. <i>Clinical Nutrition ESPEN</i> , 2021, 41, 398-404.	0.5	12
3	L-Glutamine and Physical Exercise Prevent Intestinal Inflammation and Oxidative Stress Without Improving Gastric Dysmotility in Rats with Ulcerative Colitis. <i>Inflammation</i> , 2021, 44, 617-632.	1.7	17
4	Cardiovascular Diseases in Obesity: What is the Role of Magnesium?. <i>Biological Trace Element Research</i> , 2021, 199, 4020-4027.	1.9	12
5	Relation Between Zinc and Thyroid Hormones in Humans: a Systematic Review. <i>Biological Trace Element Research</i> , 2021, 199, 4092-4100.	1.9	13
6	Exercise and pyridostigmine prevents gastric emptying delay and increase blood pressure and cisplatin-induced baroreflex sensitivity in rats. <i>Life Sciences</i> , 2021, 267, 118972.	2.0	4
7	Relação de citocinas inflamatórias e PCR e risco cardiovascular em pacientes com doença de Crohn. <i>Research, Society and Development</i> , 2021, 10, e17810414088.	0.0	0
8	Effects of glutamine supplementation on inflammatory bowel disease: A systematic review of clinical trials. <i>Clinical Nutrition ESPEN</i> , 2021, 42, 53-60.	0.5	23
9	Effect of dietary interventions on inflammatory biomarkers of inflammatory bowel diseases: A systematic review of clinical trials. <i>Nutrition</i> , 2021, 91-92, 111457.	1.1	8
10	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
11	Role of Zinc in Zinc- \pm 2-Glycoprotein Metabolism in Obesity: a Review of Literature. <i>Biological Trace Element Research</i> , 2020, 193, 81-88.	1.9	38
12	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
13	Biomarkers of Cardiovascular Risk in Obese Women and their Relationship with Zinc Status. <i>Current Nutrition and Food Science</i> , 2020, 16, 734-742.	0.3	3
14	Acute Strength Exercise Decreases Satiety by Modifying Blood Cytokines Levels in Physically Active Men. <i>Motriz Revista De Educacao Fisica</i> , 2020, 26, .	0.3	0
15	Effects of Vitamin D Status on Inflammatory Markers in Obese Subjects: A Systematic Review. <i>Current Nutrition and Food Science</i> , 2020, 16, 268-275.	0.3	0
16	Association Between Magnesium and Oxidative Stress in Patients with Obesity. <i>Current Nutrition and Food Science</i> , 2020, 16, 743-748.	0.3	0
17	Efeito da suplementação de resveratrol no dano muscular em modelo animal: uma revisão integrativa. <i>Research, Society and Development</i> , 2020, 9, e73591110568.	0.0	0
18	Suplementação com magnésio sobre a performance de atletas: uma revisão sistemática. <i>Research, Society and Development</i> , 2020, 9, e1179111754.	0.0	0

#	ARTICLE	IF	CITATIONS
19	Relação da vitamina D sobre a inflamação na obesidade. Research, Society and Development, 2020, 9, e112911726.	0.0	2
20	Association Between Cortisol, Insulin Resistance and Zinc in Obesity: a Mini-Review. Biological Trace Element Research, 2019, 191, 323-330.	1.9	38
21	The Role of Zinc in Thyroid Hormones Metabolism. International Journal for Vitamin and Nutrition Research, 2019, 89, 80-88.	0.6	44
22	Effect of Zinc Supplementation on Lipid Profile in Obese People: A Systematic Review. Current Nutrition and Food Science, 2019, 15, 551-556.	0.3	3
23	No Difference in Magnesium Intake between Obese Women and Healthy Controls. International Journal for Vitamin and Nutrition Research, 2019, 89, 118-124.	0.6	1
24	Relationship between magnesium status and cardiovascular risk in obese women. Nutrition Clinique Et Metabolisme, 2018, 32, 22-26.	0.2	2
25	Zinc and Insulin Resistance: Biochemical and Molecular Aspects. Biological Trace Element Research, 2018, 186, 407-412.	1.9	50
26	Magnesium in Breast Cancer: What Is Its Influence on the Progression of This Disease?. Biological Trace Element Research, 2018, 184, 334-339.	1.9	43
27	The role of selenium in insulin resistance. Brazilian Journal of Pharmaceutical Sciences, 2018, 54, .	1.2	33
28	Effect of magnesium supplementation on insulin resistance in humans: A systematic review. Nutrition, 2017, 38, 54-60.	1.1	43
29	Role of microRNAs on adipogenesis, chronic low-grade inflammation, and insulin resistance in obesity. Nutrition, 2017, 35, 28-35.	1.1	43
30	The Effect of Zinc Supplementation on Insulin Resistance in Obese Subjects: a Systematic Review. Biological Trace Element Research, 2017, 176, 239-243.	1.9	46
31	Magnesium Status and Its Association with Oxidative Stress in Obese Women. Biological Trace Element Research, 2017, 175, 306-311.	1.9	11
32	Role of Magnesium in Oxidative Stress in Individuals with Obesity. Biological Trace Element Research, 2017, 176, 20-26.	1.9	77
33	Hypomagnesemia and its relation with chronic low-grade inflammation in obesity. Revista Da Associação Médica Brasileira, 2017, 63, 156-163.	0.3	25
34	Zinc and Oxidative Stress: Current Mechanisms. Antioxidants, 2017, 6, 24.	2.2	325
35	Zinc and metalloproteinases 2 and 9: What is their relation with breast cancer?. Revista Da Associação Médica Brasileira, 2017, 63, 78-84.	0.3	21
36	Thyroid Function in Human Obesity: Underlying Mechanisms. Hormone and Metabolic Research, 2016, 48, 787-794.	0.7	109

#	ARTICLE	IF	CITATIONS
37	Magnesium Status and Its Relationship with C-Reactive Protein in Obese Women. Biological Trace Element Research, 2015, 168, 296-302.	1.9	20
38	EFFECTIVENESS OF AN EDUCATIONAL INTERVENTION TO REDUCE THE CONSUMPTION OF HIGH-CALORIE FOODS IN PUBLIC SCHOOL CHILDREN IN TERESINA, PIAUÃ•(BRAZIL). Nutricion Hospitalaria, 2015, 32, 622-6.	0.2	5