

A Lasa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8329744/publications.pdf>

Version: 2024-02-01

39
papers

1,421
citations

331670

21
h-index

330143

37
g-index

41
all docs

41
docs citations

41
times ranked

2498
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of a Platform for Gluten-Free Diet Evaluation and Dietary Advice: From Theory to Practice. <i>Sensors</i> , 2022, 22, 732.	3.8	5
2	Nutritional Imbalances in Adult Celiac Patients Following a Gluten-Free Diet. <i>Nutrients</i> , 2021, 13, 2877.	4.1	49
3	Effects of Physiological Doses of Resveratrol and Quercetin on Glucose Metabolism in Primary Myotubes. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1384.	4.1	9
4	Effect of analytically measured fiber and resistant starch from gluten-free products on the diets of individuals with celiac disease. <i>Nutrition</i> , 2020, 70, 110586.	2.4	12
5	Micronutrient Analysis of Gluten-Free Products: Their Low Content Is Not Involved in Gluten-Free Diet Imbalance in a Cohort of Celiac Children and Adolescent. <i>Foods</i> , 2019, 8, 321.	4.3	19
6	New Software for Gluten-Free Diet Evaluation and Nutritional Education. <i>Nutrients</i> , 2019, 11, 2505.	4.1	10
7	Effect of Wakame and Carob Pod Snacks on Non-Alcoholic Fatty Liver Disease. <i>Nutrients</i> , 2019, 11, 86.	4.1	7
8	Effects of Quercetin Metabolites on Triglyceride Metabolism of 3T3-L1 Preadipocytes and Mature Adipocytes. <i>International Journal of Molecular Sciences</i> , 2019, 20, 264.	4.1	26
9	Gluten-free-rendered products contribute to imbalanced diets in children and adolescents with celiac disease. <i>European Journal of Nutrition</i> , 2019, 58, 775-783.	3.9	41
10	Cross-curricular skills development in final-year dissertation by active and collaborative methodologies. <i>Interactive Learning Environments</i> , 2018, 26, 175-188.	6.4	2
11	Lipid metabolism in adipose tissue and liver from diet-induced obese rats: a comparison between Wistar and Sprague-Dawley strains. <i>Journal of Physiology and Biochemistry</i> , 2018, 74, 655-666.	3.0	9
12	Celiac Male's Gluten-Free Diet Profile: Comparison to that of the Control Population and Celiac Women. <i>Nutrients</i> , 2018, 10, 1713.	4.1	16
13	Preparation and Characterization of Resveratrol Loaded Pectin/Alginate Blend Gastro-Resistant Microparticles. <i>Molecules</i> , 2018, 23, 1886.	3.8	16
14	Screening of potential anti-adipogenic effects of phenolic compounds showing different chemical structure in 3T3-L1 preadipocytes. <i>Food and Function</i> , 2017, 8, 3576-3586.	4.6	54
15	Phenolic compounds apigenin, hesperidin and kaempferol reduce in vitro lipid accumulation in human adipocytes. <i>Journal of Translational Medicine</i> , 2017, 15, 237.	4.4	62
16	Evolution of Gluten Content in Cereal-Based Gluten-Free Products: An Overview from 1998 to 2016. <i>Nutrients</i> , 2017, 9, 21.	4.1	29
17	Potential miRNA involvement in the anti-adipogenic effect of resveratrol and its metabolites. <i>PLoS ONE</i> , 2017, 12, e0184875.	2.5	40
18	MicroRNAs involved in the browning process of adipocytes. <i>Journal of Physiology and Biochemistry</i> , 2016, 72, 509-521.	3.0	43

#	ARTICLE	IF	CITATIONS
19	Doses of Quercetin in the Range of Serum Concentrations Exert Delipidating Effects in 3T3-L1 Preadipocytes by Acting on Different Stages of Adipogenesis, but Not in Mature Adipocytes. <i>Oxidative Medicine and Cellular Longevity</i> , 2015, 2015, 1-11.	4.0	45
20	Analysis of Body Composition and Food Habits of Spanish Celiac Women. <i>Nutrients</i> , 2015, 7, 5515-5531.	4.1	28
21	Impact of intermittent hypoxia and exercise on blood pressure and metabolic features from obese subjects suffering sleep apnea-hypopnea syndrome. <i>Journal of Physiology and Biochemistry</i> , 2015, 71, 589-599.	3.0	23
22	Nutritional Differences Between a Gluten-free Diet and a Diet Containing Equivalent Products with Gluten. <i>Plant Foods for Human Nutrition</i> , 2014, 69, 182-187.	3.2	182
23	Comparative effect of two Mediterranean diets versus a low-fat diet on glycaemic control in individuals with type 2 diabetes. <i>European Journal of Clinical Nutrition</i> , 2014, 68, 767-772.	2.9	151
24	Pterostilbene, a Dimethyl Ether Derivative of Resveratrol, Reduces Fat Accumulation in Rats Fed an Obesogenic Diet. <i>Journal of Agricultural and Food Chemistry</i> , 2014, 62, 8371-8378.	5.2	54
25	Potential Application of Non-flavonoid Phenolics in Diabetes: Antiinflammatory Effects. <i>Current Medicinal Chemistry</i> , 2014, 22, 112-131.	2.4	12
26	Dietary glycemic index/load and peripheral adipokines and inflammatory markers in elderly subjects at high cardiovascular risk. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2013, 23, 443-450.	2.6	30
27	Effects of resveratrol on obesity-related inflammation markers in adipose tissue of genetically obese rats. <i>Nutrition</i> , 2013, 29, 1374-1380.	2.4	66
28	Effects of Trans-Fatty Acids on Liver Lipid Metabolism in Mice Fed on Diets Showing Different Fatty Acid Composition. <i>Annals of Nutrition and Metabolism</i> , 2013, 62, 242-249.	1.9	13
29	Resveratrol Metabolites Modify Adipokine Expression and Secretion in 3T3-L1 Pre-Adipocytes and Mature Adipocytes. <i>PLoS ONE</i> , 2013, 8, e63918.	2.5	58
30	Association of circulating visfatin concentrations with insulin resistance and low-grade inflammation after dietary energy restriction in Spanish obese non-diabetic women: Role of body composition changes. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2012, 22, 208-214.	2.6	14
31	Lower plasma NAMPT/visfatin levels are associated with impaired hepatic mitochondrial function in non-diabetic obese women: A potential link between obesity and non-alcoholic fatty liver disease. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2012, 22, e1-e2.	2.6	7
32	Delipidating effect of resveratrol metabolites in 3T3-L1 adipocytes. <i>Molecular Nutrition and Food Research</i> , 2012, 56, 1559-1568.	3.3	86
33	Resveratrol regulates lipolysis via adipose triglyceride lipase. <i>Journal of Nutritional Biochemistry</i> , 2012, 23, 379-384.	4.2	113
34	Effects of trans -10, cis -12 CLA on liver size and fatty acid oxidation under energy restriction conditions in hamsters. <i>Nutrition</i> , 2011, 27, 116-121.	2.4	6
35	(-)-cis-9,(-)-trans-11,(-)-cis-15 and (-)-cis-9,(-)-trans-13,(-)-cis-15 CLNA Mixture Activates PPAR α in HEK293 and Reduces Triacylglycerols in 3T3-L1 cells. <i>Lipids</i> , 2011, 46, 1005-1012.	1.7	23
36	Role of Baseline Leptin and Ghrelin Levels on Body Weight and Fat Mass Changes after an Energy-Restricted Diet Intervention in Obese Women: Effects on Energy Metabolism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, E996-E1000.	3.6	39

#	ARTICLE	IF	CITATIONS
37	Effects of High-Fat High-Sucrose Feeding, Energy Restriction, and trans-10,cis-12 Conjugated Linoleic Acid on Visfatin and Apelin in Hamsters. Journal of the American College of Nutrition, 2009, 28, 627-635.	1.8	8
38	Trans-10,cis-12-conjugated linoleic acid does not increase body fat loss induced by energy restriction. British Journal of Nutrition, 2008, 100, 1245-1250.	2.3	5
39	Adiposity and serum parameters in hamsters fed energy restricted diets supplemented or not with trans-10,cis-12 conjugated linoleic acid. Journal of Physiology and Biochemistry, 2007, 63, 297-304.	3.0	3