Josefina Bressan

List of Publications by Year
in descending order

146	4,852	109321	110387
papers	citations	35 h-index	64 g-index

154	154	154	8632
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Noncoding RNAs, cytokines, and inflammation-related diseases. FASEB Journal, 2015, 29, 3595-3611.	0.5	386
2	Saturated fatty acids trigger TLR4-mediated inflammatory response. Atherosclerosis, 2016, 244, 211-215.	0.8	345
3	Effects of food form on appetite and energy intake in lean and obese young adults. International Journal of Obesity, 2007, 31, 1688-1695.	3.4	270
4	Estresse oxidativo: conceito, implicaÃ§Ãµes e fatores modulatÃ³rios. Revista De Nutricao, 2010, 23, 629-643.	0.4	207
5	Potential mechanisms for the emerging link between obesity and increased intestinal permeability. Nutrition Research, 2012, 32, 637-647.	2.9	196
6	Metabolic responses to high glycemic index and low glycemic index meals: a controlled crossover clinical trial. Nutrition Journal, 2011, 10, 1.	3.4	189
7	Intestinal permeability parameters in obese patients are correlated with metabolic syndrome risk factors. Clinical Nutrition, 2012, 31, 735-740.	5.0	154
8	Prevalence of metabolic syndrome in Brazilian adults: a systematic review. BMC Public Health, 2013, 13, 1198.	2.9	136
9	Triglyceride-glucose index is associated with symptomatic coronary artery disease in patients in secondary care. Cardiovascular Diabetology, 2019, 18, 89.	6.8	126
10	Dietary total antioxidant capacity is inversely related to central adiposity as well as to metabolic and oxidative stress markers in healthy young adults. Nutrition and Metabolism, 2011, 8, 59.	3.0	119
11	Higher level of faecal SCFA in women correlates with metabolic syndrome risk factors. British Journal of Nutrition, 2013, 109, 914-919.	2.3	102
12	Anti-inflammatory Properties of Orange Juice: Possible Favorable Molecular and Metabolic Effects. Plant Foods for Human Nutrition, 2013, 68, 1-10.	3.2	83
13	Role of Bariatric-Metabolic Surgery in the Treatment of Obese Type 2 Diabetes with Body Mass Index <35â€‰kg/m²: A Literature Review. Diabetes Technology and Therapeutics, 2012, 14, 365-372.	4.4	82
14	Vitamin D: Link between Osteoporosis, Obesity, and Diabetes?. International Journal of Molecular Sciences, 2014, 15, 6569-6591.	4.1	72
15	Vitamin C and fibre consumption from fruits and vegetables improves oxidative stress markers in healthy young adults. British Journal of Nutrition, 2012, 107, 1119-1127.	2.3	69
16	Gastric Bypass and Sleeve Gastrectomy: the Same Impact on IL-6 and TNF-Î±. Prospective Clinical Trial. Obesity Surgery, 2013, 23, 1252-1261.	2.1	69
17	Faecal levels of Bifidobacterium and Clostridium coccoides but not plasma lipopolysaccharide are inversely related to insulin and HOMA index in women. Clinical Nutrition, 2013, 32, 1017-1022.	5.0	68
18	The role of dietary fatty acid intake in inflammatory gene expression: a critical review. Sao Paulo Medical Journal, 2017, 135, 157-168.	0.9	68

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19	Expression of inflammation-related miRNAs in white blood cells from subjects with metabolic syndrome after 8Âwk of following a Mediterranean dietâ€“based weight loss program. Nutrition, 2016, 32, 48-55.	2.4	67
20	Food consumption by degree of processing and cardiometabolic risk: a systematic review. International Journal of Food Sciences and Nutrition, 2020, 71, 678-692.	2.8	67
21	Peanut digestion and energy balance. International Journal of Obesity, 2008, 32, 322-328.	3.4	64
22	DYSBIOSIS AND METABOLIC ENDOTOXEMIA INDUCED BY HIGH-FAT DIET. Nutricion Hospitalaria, 2018, 35, 1432-1440.	0.3	62
23	Prevalence of metabolic syndrome and pre-metabolic syndrome in health professionals: LATINMETS Brazil study. Diabetology and Metabolic Syndrome, 2015, 7, 6.	2.7	58
24	LINE-1methylation is positively associated with healthier lifestyle but inversely related to body fat mass in healthy young individuals. Epigenetics, 2016, 11, 49-60.	2.7	56
25	Antioxidant and Antimicrobial Activities of Crude Extracts and Fractions of Cashew (Anacardium) Tj ETQq1 1 0.784314 rgBT /Overlo A Systematic Review. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-13.	4.0	55
26	Effects of peanut oil load on energy expenditure, body composition, lipid profile, and appetite in lean and overweight adults. Nutrition, 2006, 22, 585-592.	2.4	53
27	Acute and second-meal effects of peanuts on glycaemic response and appetite in obese women with high type 2 diabetes risk: a randomised cross-over clinical trial. British Journal of Nutrition, 2013, 109, 2015-2023.	2.3	49
28	Influence of package and health-related claims on perception and sensory acceptability of snack bars. Food Research International, 2017, 101, 103-113.	6.2	47
29	Intestinal microbiota; relevance to obesity and modulation by prebiotics and probiotics. Nutricion Hospitalaria, 2013, 28, 1039-48.	0.3	47
30	Effects of protein quality on appetite and energy metabolism in normal weight subjects. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 45-51.	1.3	45
31	Association of retinol-binding protein-4 with dietary selenium intake and other lifestyle features in young healthy women. Nutrition, 2009, 25, 392-399.	2.4	44
32	Regulatory roles of miR-155 and let-7b on the expression of inflammation-related genes in THP-1 cells: effects of fatty acids. Journal of Physiology and Biochemistry, 2018, 74, 579-589.	3.0	40
33	Effects of peanut processing on body weight and fasting plasma lipids. British Journal of Nutrition, 2010, 104, 418-426.	2.3	38
34	Chemical composition of a soybean cultivar lacking lipoxygenases (LOX2 and LOX3). Food Chemistry, 2010, 122, 238-242.	8.2	38
35	Regular intake of high-oleic peanuts improves fat oxidation and body composition in overweight/obese men pursuing a energy-restricted diet. Obesity, 2014, 22, 1422-1429.	3.0	36
36	Impact of Nutrients and Food Components on Dyslipidemias: What Is the Evidence?. Advances in Nutrition, 2015, 6, 703-711.	6.4	34

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37	Effects of coconut oil consumption on energy metabolism, cardiometabolic risk markers, and appetitive responses in women with excess body fat. European Journal of Nutrition, 2018, 57, 1627-1637.	3.9	34
38	Highâ€oleic peanuts: New perspective to attenuate glucose homeostasis disruption and inflammation related obesity. Obesity, 2014, 22, 1981-1988.	3.0	32
39	Polymorphism in the PPARgamma2 and beta2-adrenergic genes and diet lipid effects on body composition, energy expenditure and eating behavior of obese women. Appetite, 2007, 49, 635-643.	3.7	30
40	The Brazilian Cardioprotective Nutritional Program to reduce events and risk factors in secondary prevention for cardiovascular disease: study protocol (The BALANCE Program Trial). American Heart Journal, 2016, 171, 73-81.e2.	2.7	30
41	Relation between uric acid and metabolic syndrome in subjects with cardiometabolic risk. Einstein (Sao Paulo, Brazil), 2015, 13, 202-208.	0.7	29
42	Melatonin intake and potential chronobiological effects on human health. Critical Reviews in Food Science and Nutrition, 2019, 59, 133-140.	10.3	27
43	Dietary inflammatory index and prevalence of overweight and obesity in Brazilian graduates from the Cohort of Universities of Minas Gerais (CUME project). Nutrition, 2020, 71, 110635.	2.4	26
44	Gender-specific relationships between plasma oxidized low-density lipoprotein cholesterol, total antioxidant capacity, and central adiposity indicators. European Journal of Preventive Cardiology, 2014, 21, 884-891.	1.8	25
45	Implementation of a Brazilian Cardioprotective Nutritional (BALANCE) Program for improvement on quality of diet and secondary prevention of cardiovascular events: A randomized, multicenter trial. American Heart Journal, 2019, 215, 187-197.	2.7	25
46	Food processing and risk of hypertension: Cohort of Universities of Minas Gerais, Brazil (CUME) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38	2.2	25
47	Efeitos antioxidantes do selÃªnio e seu elo com a inflamaÃ§Ã£o e sÃndrome metabÃ³lica. Revista De Nutricao, 2010, 23, 581-590.	0.4	24
48	Relationship of oxidized low density lipoprotein with lipid profile and oxidative stress markers in healthy young adults: a translational study. Lipids in Health and Disease, 2011, 10, 61.	3.0	23
49	High-oleic peanuts increase diet-induced thermogenesis in overweight and obese men. Nutricion Hospitalaria, 2014, 29, 1024-32.	0.3	22
50	Cohort Profile: The Cohort of Universities of Minas Gerais (CUME). International Journal of Epidemiology, 2018, 47, 1743-1744h.	1.9	21
51	Effect of chronic consumption of nuts on oxidative stress: a systematic review of clinical trials. Critical Reviews in Food Science and Nutrition, 2022, 62, 726-737.	10.3	21
52	LINE-1 and inflammatory gene methylation levels are early biomarkers of metabolic changes: association with adiposity. Biomarkers, 2016, 21, 625-632.	1.9	19
53	Consumption of virgin coconut oil in Wistar rats increases saturated fatty acids in the liver and adipose tissue, as well as adipose tissue inflammation. Journal of Functional Foods, 2018, 48, 472-480.	3.4	19
54	Contribution of gender and body fat distribution to inflammatory marker concentrations in apparently healthy young adults. Inflammation Research, 2012, 61, 427-435.	4.0	18

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55	Dietary Folate Intake Is Negatively Associated with Excess Body Weight in Brazilian Graduates and Postgraduates (CUME Project). Nutrients, 2019, 11, 518.	4.1	18
56	Waist circumference measures: cutoff analyses to detect obesity and cardiometabolic risk factors in a Southeast Brazilian middle-aged men population - a cross-sectional study. Lipids in Health and Disease, 2014, 13, 141.	3.0	17
57	Eating carbohydrate mostly at lunch and protein mostly at dinner within a covert hypocaloric diet influences morning glucose homeostasis in overweight/obese men. European Journal of Nutrition, 2014, 53, 49-60.	3.9	17
58	Noninvasive Body Contouring: Biological and Aesthetic Effects of Low-Frequency, Low-Intensity Ultrasound Device. Aesthetic Plastic Surgery, 2014, 38, 959-967.	0.9	16
59	Effect of a highâ€fat meal containing conventional or highâ€oleic peanuts on postâ€prandial lipopolysaccharide concentrations in overweight/obese men. Journal of Human Nutrition and Dietetics, 2016, 29, 95-104.	2.5	16
60	Orange juice modulates proinflammatory cytokines after high-fat saturated meal consumption. Food and Function, 2017, 8, 4396-4403.	4.6	16
61	Cranberry antioxidant power on oxidative stress, inflammation and mitochondrial damage. International Journal of Food Properties, 2018, 21, 582-592.	3.0	16
62	Influence of dietary patterns on the metabolically healthy obesity phenotype: A systematic review. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 2779-2791.	2.6	16
63	Hepatic inflammatory biomarkers and its link with obesity and chronic diseases. Nutricion Hospitalaria, 2015, 31, 1947-56.	0.3	16
64	Interactions of the PPARÎ³2 Polymorphism with Fat Intake Affecting Energy Metabolism and Nutritional Outcomes in Obese Women. Annals of Nutrition and Metabolism, 2010, 57, 242-250.	1.9	15
65	Pro-inflammatory diet is associated with a high number of cardiovascular events and ultra-processed foods consumption in patients in secondary care. Public Health Nutrition, 2021, 24, 3331-3340.	2.2	15
66	Dietary intake of specific amino acids and liver status in subjects with nonalcoholic fatty liver disease: fatty liver in obesity (FLiO) study. European Journal of Nutrition, 2021, 60, 1769-1780.	3.9	15
67	Higher Fruit Intake Is Related to <i>TNF-Î±</i> Hypomethylation and Better Glucose Tolerance in Healthy Subjects. Journal of Nutrigenetics and Nutrigenomics, 2016, 9, 95-105.	1.3	14
68	Online Food Frequency Questionnaire From the Cohort of Universities of Minas Gerais (CUME) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22	3.7	14
69	Agreement between Different Methods and Predictive Equations for Resting Energy Expenditure in Overweight and Obese Brazilian Men. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 1415-1420.	0.8	13
70	Applicability of machine learning techniques in food intake assessment: A systematic review. Critical Reviews in Food Science and Nutrition, 2023, 63, 902-919.	10.3	13
71	Women with metabolic syndrome improve antrophometric and biochemical parameters with green banana flour consumption. Nutricion Hospitalaria, 2014, 29, 1070-80.	0.3	13
72	Efecto de la dieta en la inflamaciÃ³n crÃ³nica y de bajo grado relacionada con la obesidad y el sÃndrome metabÃ³lico. Endocrinologia Y Nutricion: Organo De La Sociedad Espanola De Endocrinologia Y Nutricion, 2008, 55, 409-419.	0.8	12

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73	Triacylglycerols and body fat mass are possible independent predictors of C3 in apparently healthy young Brazilian adults. Nutrition, 2012, 28, 544-550.	2.4	12
74	The relationships between body composition and cardiovascular risk factors in young Australian men. Nutrition Journal, 2013, 12, 108.	3.4	12
75	Can resveratrol modulate sirtuins in obesity and related diseases? A systematic review of randomized controlled trials. European Journal of Nutrition, 2021, 60, 2961-2977.	3.9	12
76	LINE-1in Obesity and Cardiometabolic Diseases: A Systematic Review. Journal of the American College of Nutrition, 2019, 38, 478-484.	1.8	11
77	InfluÃªncia de alimentos lÃquidos e sÃ³lidos no controle do apetite. Revista De Nutricao, 2009, 22, 537-547.	0.4	10
78	Increase in Protein Intake After 3ÂMonths of RYGB Is an Independent Predictor for the Remission of Obesity in the First Year of Surgery. Obesity Surgery, 2019, 29, 3780-3785.	2.1	10
79	Effects of high-oleic peanuts within a hypoenergetic diet on inflammatory and oxidative status of overweight men: a randomised controlled trial. British Journal of Nutrition, 2020, 123, 673-680.	2.3	10
80	Metabolic Syndrome Among Young Health Professionals in the Multicenter Latin America Metabolic Syndrome Study. Metabolic Syndrome and Related Disorders, 2020, 18, 86-95.	1.3	10
81	VALIDATION OF METABOLIC SYNDROME AND ITS SELF REPORTED COMPONENTS IN THE CUME STUDY. REME: Revista Mineira De Enfermagem, 2017, 21, .	0.1	10
82	Zinc and Iron Bioavailability of Genetically Modified Soybeans in Rats. Journal of Food Science, 2007, 72, S689-S695.	3.1	9
83	Low energy and carbohydrate intake associated with higher total antioxidant capacity in apparently healthy adults. Nutrition, 2014, 30, 1349-1354.	2.4	9
84	Higher plasma lipopolysaccharide concentrations are associated with less favorable phenotype in overweight/obese men. European Journal of Nutrition, 2015, 54, 1363-1370.	3.9	9
85	Absolute and Relative Changes in Ultra-processed Food Consumption and Dietary Antioxidants in Severely Obese Adults 3ÂMonths After Roux-en-Y Gastric Bypass. Obesity Surgery, 2019, 29, 1810-1815.	2.1	9
86	Dietary Selenium Intake and Type-2 Diabetes: A Cross-Sectional Population-Based Study on CUME Project. Frontiers in Nutrition, 2021, 8, 678648.	3.7	9
87	Aldosterone: a cardiometabolic risk hormone?. Nutricion Hospitalaria, 2014, 30, 1191-202.	0.3	9
88	Effects of exercise on the circulating concentrations of irisin in healthy adult individuals: A review. Science and Sports, 2016, 31, 251-260.	0.5	8
89	Ultra-processed foods consumption is associated with cardiovascular disease and cardiometabolic risk factors in Brazilians with established cardiovascular events. International Journal of Food Sciences and Nutrition, 2021, 72, 1128-1137.	2.8	8
90	Influences of different thermal processings in milk, bovine meat and frog protein structure. Nutricion Hospitalaria, 2013, 28, 896-902.	0.3	8

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91	Effectiveness of prediction equations in estimating energy expenditure sample of Brazilian and Spanish women with excess body weight. Nutricion Hospitalaria, 2014, 29, 513-8.	0.3	8
92	The impact of serum uric acid on the diagnostic of metabolic syndrome in apparently healthy brazilian middle-aged men. Nutricion Hospitalaria, 2014, 30, 562-9.	0.3	8
93	Modified Soybean Affects Cholesterol Metabolism in Rats Similarly to a Commercial Cultivar. Journal of Medicinal Food, 2011, 14, 1363-1369.	1.5	7
94	The role of physical activity and diet on bone mineral indices in young men: a cross-sectional study. Journal of the International Society of Sports Nutrition, 2013, 10, 43.	3.9	7
95	Orange juice with a high-fat meal prolongs postprandial lipemia in apparently healthy overweight/obese women. Archives of Endocrinology and Metabolism, 2017, 61, 263-268.	0.6	7
96	Postprandial Lipid Response to High-Saturated and High-Monounsaturated Fat Meals in Normal-Weight or Overweight Women. Journal of the American College of Nutrition, 2018, 37, 308-315.	1.8	7
97	Preference mapping to assess the effect of information on the acceptability of snack bars. Food Science and Technology, 2019, 39, 316-323.	1.7	7
98	Environmental Factors and Beta2â€Adrenergic Receptor Polymorphism: Influence on the Energy Expenditure and Nutritional Status of Obese Women. Lipids, 2015, 50, 459-467.	1.7	6
99	Weight Loss After RYGB Is Associated with an Increase in Serum Vitamin D in a Population with Low Prevalence of Hypovitaminosis D at Low Latitude. Obesity Surgery, 2020, 30, 4187-4191.	2.1	6
100	The fatty acid profile of adipose tissue as a predictor of the ponderal and inflammatory response in adult women six years after bariatric surgery. Lipids in Health and Disease, 2020, 19, 45.	3.0	6
101	Pro- and anti-inflammatory adipokines are associated with cardiometabolic risk markers in Brazilian schoolchildren. European Journal of Pediatrics, 2021, 180, 2931-2941.	2.7	6
102	Dietary fatty acids as nutritional modulators of sirtuins: a systematic review. Nutrition Reviews, 2021, 79, 235-246.	5.8	6
103	Volume de iogurte light e sensaÃ§Ãµes subjetivas do apetite de homens eutrÃ³ficos e com excesso de peso. Revista De Nutricao, 2006, 19, 591-600.	0.4	6
104	Brazil and cashew nuts intake improve body composition and endothelial health in women at cardiometabolic risk (Brazilian Nuts Study): a randomised controlled trial. British Journal of Nutrition, 2022, , 1-11.	2.3	6
105	Social Components of the Obesity Epidemic. Current Obesity Reports, 2013, 2, 32-41.	8.4	5
106	Glycemia and insulinemia evaluation after high-sucrose and high-fat diets in lean and overweight/obese women. Journal of Physiology and Biochemistry, 2008, 64, 103-113.	3.0	4
107	A Soybean Cultivar Lacking Lipoxygenase 2 and 3 Has Similar Calcium Bioavailability to a Commercial Variety Despite Higher Calcium Absorption Inhibitors. Journal of Food Science, 2008, 73, H33-H35.	3.1	4
108	Modulators of erythrocyte glutathione peroxidase activity in healthy adults: An observational study. Redox Report, 2014, 19, 251-258.	4.5	4

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109	Association Between Bone Mineralization, Body Composition, and Cardiorespiratory Fitness Level in Young Australian Men. Journal of Clinical Densitometry, 2015, 18, 187-191.	1.2	4
110	Interleukin-6 is a better metabolic biomarker than interleukin-18 in young healthy adults. Journal of Physiology and Biochemistry, 2015, 71, 527-535.	3.0	4
111	Accuracy of plasma interleukin-18 and adiponectin concentrations in predicting metabolic syndrome and cardiometabolic disease risk in middle-age Brazilian men. Applied Physiology, Nutrition and Metabolism, 2015, 40, 1048-1055.	1.9	4
112	The use of antimicrobials as adjuvant therapy for the treatment of obesity and insulin resistance: Effects and associated mechanisms. Diabetes/Metabolism Research and Reviews, 2018, 34, e3014.	4.0	4
113	Higher Waist Circumference Is Related to Lower Plasma Polyunsaturated Fatty Acids in Healthy Participants: Metabolic Implications. Journal of the American College of Nutrition, 2019, 38, 342-350.	1.8	4
114	Assessment of energy and macronutrient intake in young men: a comparison of 4-day food record and 24-hour dietary recall. Revista De Nutricao, 2009, 22, 621-630.	0.4	4
115	Effects of whole peanut within an energyâ€restricted diet on inflammatory and oxidative processes in obese women: a randomized controlled trial. Journal of the Science of Food and Agriculture, 2022, 102, 3446-3455.	3.5	4
116	Can avocado intake improve weight loss in adults with excess weight? A systematic review and meta-analysis of randomized controlled trials. Nutrition Research, 2022, 102, 45-58.	2.9	4
117	A quantitative analysis of energy intake reported by young men. Nutrition and Dietetics, 2008, 65, 259-265.	1.8	3
118	Changes in oxidative stress markers and cardiometabolic risk factors among Roux-en-Y gastric bypass patients after 3- and 12-months postsurgery follow-up. Surgery for Obesity and Related Diseases, 2019, 15, 1738-1745.	1.2	3
119	Acute consumption of a shake containing cashew and Brazil nuts did not affect appetite in overweight subjects: a randomized, cross-over study. European Journal of Nutrition, 2021, 60, 4321-4330.	3.9	3
120	Minimally processed versus processed and ultra-processed food in individuals at cardiometabolic risk. British Food Journal, 2022, 124, 811-832.	2.9	3
121	Influence of dietary total antioxidant capacity on the association between smoking and hypertension in Brazilian graduates (CUME project). Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 2628-2636.	2.6	3
122	Dietary total antioxidant capacity is inversely associated with cardiovascular events and cardiometabolic risk factors: A cross-sectional study. Nutrition, 2021, 89, 111140.	2.4	3
123	Bariatric surgery: how and why to supplement. Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira, 2011, 57, 111-118.	0.7	3
124	The effect of oilseed consumption on appetite and on the risk of developing type 2 diabetes mellitus. Nutricion Hospitalaria, 2013, 28, 296-305.	0.3	3
125	Total Polyphenol Intake, Polyphenol Subtypes, and Prevalence of Hypertension in the CUME Cohort. Journal of the American College of Nutrition, 2023, 42, 15-26.	1.8	3
126	Effects of acute and chronic nuts consumption on energy metabolism: a systematic review of randomised clinical trials. International Journal of Food Sciences and Nutrition, 2022, 73, 296-306.	2.8	3

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127	Flaxseed energy and macronutrients balance. Nutricion Hospitalaria, 2012, 27, 1598-604.	0.3	3
128	Mourning and Takotsubo cardiomyopathy: neuroendocrine implications and nutritional management. Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira, 2018, 64, 952-959.	0.7	2
129	Dietary intake as a predictor for all-cause mortality in hemodialysis subjects (NUGE-HD study). PLoS ONE, 2019, 14, e0226568.	2.5	2
130	The Preoperative Dietary Inflammatory Index Predicts Changes in Cardiometabolic Risk Factors After 12ÂMonths of Roux-en-Y Gastric Bypass. Obesity Surgery, 2020, 30, 3932-3939.	2.1	2
131	High-saturated fatty meals with orange juice intake have subjective appetite sensations suppressed: Acute, postprandial study. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20191085.	0.8	2
132	Human ration does not alter weight and body composition, but improves the lipid profile of overweight woman. Nutricion Hospitalaria, 2012, 27, 1460-8.	0.3	2
133	Dietary restraint, dietary disinhibition and susceptibility to hunger of normal weight and overweight women. Revista Espanola De Nutricion Humana Y Dietetica, 2012, 16, 10-15.	0.3	1
134	Polymorphism related to cardiovascular risk in hemodialysis subjects: a systematic review. Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia, 2018, 40, 179-192.	0.9	1
135	Dietary intake, clinical-nutritional status, and homocysteine in hemodialysis subjects: the mediating role of inflammation (NUGE-HD study). Applied Physiology, Nutrition and Metabolism, 2020, 45, 845-850.	1.9	1
136	Farinha de banana verde nÃ£o altera perfil lipÃdico e inflamatÃ³rio de mulheres com excesso de peso. Mundo Da Saude, 2015, 39, 174-181.	0.1	1
137	What Grabs Our Attention Most to Consume A Snack Bar In Brazil? Following Trends In Choice of Snack Bars To Boost Market For Healthier Options. The Open Food Science Journal, 2018, 10, 62-78.	1.0	1
138	Leptin promoter gene polymorphism on -2549 position decreases plasma leptin and increases appetite in normal weight volunteers. Revista Espanola De Nutricion Humana Y Dietetica, 2012, 16, 3-9.	0.3	0
139	Prediction of body image dissatisfaction in university students by multivariate statistical methods. Acta Scientiarum - Health Sciences, 2019, 41, e44186.	0.2	0
140	163Lunch establishments are associated to metabolic phenotypes in Brazilian adults: CUME project. International Journal of Epidemiology, 2021, 50, .	1.9	0
141	Efeito do Ãndice glicÃªmico no gasto energÃ©tico e utilizaÃ§Ã£o de substrato energÃ©tico antes e depois de exercÃcio cicloergomÃ©trico. Revista De Nutricao, 2010, 23, 947-958.	0.4	0
142	Built and social environments and overweight among Brazilian adults from medium-sized city: CUME Project. Ciencia E Saude Coletiva, 2022, 27, 771-782.	0.5	0
143	Assessment of body image distortion and dissatisfaction in students and healthcare professionals. DEMETRA: AlimentaÃ§Ã£o, NutriÃ§Ã£o & SaÃºde, 0, 17, e61016.	0.2	0
144	Adiposity and insulin resistance mediate the inverse association between legume intake and blood pressure: a cross-sectional analysis in secondary cardiovascular prevention. British Journal of Nutrition, 2021, , 1-10.	2.3	0

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145	Morphometric analysis of small intestine of BALB/c mice in models developed for food allergy study. Nutricion Hospitalaria, 2013, 28, 839-48.	0.3	0
146	Low polyphenol intake among highly scholarity population: CUME cohort. International Journal for Vitamin and Nutrition Research, 2023, 93, 438-446.	1.5	0