Teresa H M Da Costa

List of Publications by Year
in descending order

51 papers	1,078 citations	448610 19 h-index	488211 31 g-index
54 all docs	54 docs citations	54 times ranked	1791 citing authors

#	Article	IF	Citations
1	Comparison and calibration of 24â€hour physical activity recall in adult population. European Journal of Sport Science, 2022, 22, 289-296.	1.4	4
2	Dietary inflammatory index and its relationship with gut microbiota in individuals with intestinal constipation: a cross-sectional study. European Journal of Nutrition, 2022, 61, 341-355.	1.8	13
3	The effect of coffee consumption on glucose homeostasis and redox-inflammatory responses in high-fat diet-induced obese rats. Journal of Nutritional Biochemistry, 2022, 100, 108881.	1.9	9
4	Physically inactive adults are the main users of sports dietary supplements in the capital of Brazil. European Journal of Nutrition, 2022, , 1.	1.8	1
5	Frequency of Vitamin D Deficiency and Associated Factors in Long-term Bariatric Surgery Patients: a Cross-sectional Study. Obesity Surgery, 2022, 32, 2386-2396.	1.1	6
6	Effects of pre-sleep protein consumption on muscle-related outcomes â€" A systematic review. Journal of Science and Medicine in Sport, 2021, 24, 177-182.	0.6	6
7	Micronutrient deficiency in the diets of para-athletes participating in a sports scholarship program. Nutrition, 2021, 81, 110992.	1.1	10
8	Absence of dietary control precludes solid conclusions for sport nutrition trials. Journal of Science and Medicine in Sport, 2021, 24, 518-519.	0.6	1
9	Methodological aspects of the assessment of dietary intake in the Brazilian National Survey on Child Nutrition (ENANI-2019): a population-based household survey. Cadernos De Saude Publica, 2021, 37, e00301420.	0.4	3
10	Usual consumption of ultra-processed foods and its association with sex, age, physical activity, and body mass index in adults living in BrasÃłia City, Brazil. Revista Brasileira De Epidemiologia, 2021, 24, e210033.	0.3	8
11	Effects of Resistance Training With or Without Protein Supplementation on Body Composition and Resting Energy Expenditure in Patients 2â€"7ÂYears PostRoux-en-Y Gastric Bypass: a Controlled Clinical Trial. Obesity Surgery, 2021, 31, 1635-1646.	1.1	10
12	Diet and supplement assessment in a Brazilian urban population. Revista De Saude Publica, 2021, 55, 26.	0.7	8
13	Coffee Increases Post-Exercise Muscle Glycogen Recovery in Endurance Athletes: A Randomized Clinical Trial. Nutrients, 2021, 13, 3335.	1.7	6
14	Early consumption of ultra-processed foods among children under 2 years old in Brazil. Public Health Nutrition, 2021, 24, 3341-3351.	1.1	13
15	Intakes of energy, macronutrients and micronutrients of a population in severe food insecurity risk in Brazil. Public Health Nutrition, 2020, 23, 649-659.	1.1	6
16	Translation and Validation of the Caffeine Expectancy Questionnaire in Brazil (CaffEQ-BR). Nutrients, 2020, 12, 2248.	1.7	6
17	Sensory Analysis of Post-Exercise Coffee or Cocoa Milk Beverages for Endurance Athletes. Beverages, 2020, 6, 61.	1.3	2
18	Adherence to National Food Guide Recommendations: Can It Slow the Obesity Epidemic? A Systematic Review. Current Nutrition Reports, 2020, 9, 316-328.	2.1	1

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19	Breastfeeding reduces ultra-processed foods and sweetened beverages consumption among children under two years old. BMC Public Health, 2020, 20, 330.	1.2	29
20	Effects of coffee consumption on glucose metabolism: A systematic review of clinical trials. Journal of Traditional and Complementary Medicine, 2019, 9, 184-191.	1.5	60
21	Influence of Maternity Leave on Exclusive Breastfeeding: Analysis from Two Surveys Conducted in the Federal District of Brazil. Journal of Human Lactation, 2019, 35, 362-370.	0.8	6
22	Perception of Hunger/Satiety and Nutrient Intake in Women Who Regain Weight in the Postoperative Period After Bariatric Surgery. Obesity Surgery, 2019, 29, 958-963.	1.1	16
23	Decaffeinated coffee improves insulin sensitivity in healthy men. British Journal of Nutrition, 2018, 119, 1029-1038.	1.2	23
24	Effects of Coffee Components on Muscle Glycogen Recovery: A Systematic Review. International Journal of Sport Nutrition and Exercise Metabolism, 2018, 28, 284-293.	1.0	22
25	Assessment of Nutrient and Food Group Intakes across Sex, Physical Activity, and Body Mass Index in an Urban Brazilian Population. Nutrients, 2018, 10, 1714.	1.7	13
26	Higher dietary magnesium intake is associated with lower body mass index, waist circumference and serum glucose in Mexican adults. Nutrition Journal, 2018, 17, 114.	1.5	36
27	AVALIAÃ‡Ãƒ O DA ROTULAGEM DE SUPLEMENTOS ENERGÃ‰TICOS EM BRASÃŁIA. Revista Brasileira De Medicina Do Esporte, 2018, 24, 40-44.	0.1	3
28	Ultra-processed food consumption and adiposity trajectories in a Brazilian cohort of adolescents: ELANA study. Nutrition and Diabetes, 2018, 8, 28.	1.5	52
29	Personal characteristics of coffee consumers and non-consumers, reasons and preferences for foods eaten with coffee among adults from the Federal District, Brazil. Food Science and Technology, 2016, 36, 432-438.	0.8	26
30	Usual coffee intake in Brazil: results from the National Dietary Survey 2008â€“9. British Journal of Nutrition, 2015, 113, 1615-1620.	1.2	25
31	Effects of caloric restriction and low glycemic index diets associated with metformin on glucose metabolism and cortisol response in overweight/obese subjects: a case series study. Diabetology and Metabolic Syndrome, 2015, 7, 65.	1.2	2
32	Improvement in metabolic parameters in obese subjects after 16 weeks on a Brazilian-staple calorie-restricted diet. Nutrition Research and Practice, 2014, 8, 410.	0.7	2
33	Improved metabolic response after 16 weeks of calorie-restricted low-glycaemic index diet and metformin in impaired glucose tolerance subjects. Nutricion Hospitalaria, 2014, 29, 1081-7.	0.2	4
34	Mercury Concentration in Breast Milk and Infant Exposure Assessment During the First 90ÂDays of Lactation in a Midwestern Region of Brazil. Biological Trace Element Research, 2013, 151, 30-37.	1.9	24
35	Fatos e perspectivas do primeiro InquÃ©rito Nacional de AlimentaÃ§Ã£o. Revista De Saude Publica, 2013, 47, 166s-170s.	0.7	5
36	Association of Moderate Coffee Intake with Self-Reported Diabetes among Urban Brazilians. International Journal of Environmental Research and Public Health, 2011, 8, 3216-3231.	1.2	8

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37	High lactation index is associated with insulin sensitivity. Journal of Nutritional Biochemistry, 2011, 22, 446-449.	1.9	5
38	Fatores associados Ã atividade fÃsica em adultos, BrasÃ‡lia, DF. Revista De Saude Publica, 2010, 44, 894-900.	0.7	23
39	Factors associated with overweight and central adiposity in urban workers covered by the Workers Food Program of the Brazilian Amazon Region. Revista Brasileira De Epidemiologia, 2010, 13, 425-433.	0.3	3
40	How Much Human Milk Do Infants Consume? Data from 12 Countries Using a Standardized Stable Isotope Methodology ,. Journal of Nutrition, 2010, 140, 2227-2232.	1.3	91
41	Gender Differences in Physical Activity, Sedentary Behavior, and Their Relation to Body Composition in Active Brazilian Adolescents. Journal of Physical Activity and Health, 2009, 6, 93-98.	1.0	11
42	Assessment of nutrient and water intake among adolescents from sports federations in the Federal District, Brazil. British Journal of Nutrition, 2008, 99, 1275-1283.	1.2	26
43	NÃvel de atividade fÃsica e hÃ¡bitos alimentares de universitÃ¡rios do 3Âº ao 5Âº semestres da Ã¡rea da saÃºde. Revista De Nutricao, 2008, 21, 39-47.	0.4	72
44	Sexo, renda e escolaridade associados ao nÃvel de atividade fÃsica de trabalhadores. Revista De Saude Publica, 2008, 42, 457-463.	0.7	8
45	Is coffee a functional food?. British Journal of Nutrition, 2005, 93, 773-782.	1.2	195
46	Independent of body adiposity, breast-feeding has a protective effect on glucose metabolism in young adult women. British Journal of Nutrition, 2004, 92, 905-912.	1.2	29
47	Nutrient Intake and Eating Habits of Triathletes on a Brazilian Diet. International Journal of Sport Nutrition and Exercise Metabolism, 2004, 14, 684-697.	1.0	34
48	Association of the maternal experience and changes in adiposity measured by BMI, waist:hip ratio and percentage body fat in urban Brazilian women. British Journal of Nutrition, 2001, 85, 107-114.	1.2	21
49	Dermot Hedley (Derek) Williamson (1929-1998). , 2001, 6, 245-248.		0
50	In Vitro Effects of Oxytocin and Ionomycin on Lipid Secretion by Rat Mammary Gland. Role of the Myoepithelial Cells. , 1995, , 265-266.		3
51	High plasma insulin-like growth factor-II and low lipid content in transgenic mice: measurements of lipid metabolism. Journal of Endocrinology, 1994, 143, 433-439.	1.2	40