Thais Steemburgo

List of Publications by Year
in descending order

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29 papers	987 citations	566801 15 h-index	552369 26 g-index
38 all docs	38 docs citations	38 times ranked	1573 citing authors

#	Article	IF	Citations
1	Fiber intake and glycemic control in patients with type 2 diabetes mellitus: a systematic review with meta-analysis of randomized controlled trials. Nutrition Reviews, 2013, 71, 790-801.	2.6	162
2	Leptin and TNF-alpha promoter methylation levels measured by MSP could predict the response to a low-calorie diet. Journal of Physiology and Biochemistry, 2011, 67, 463-470.	1.3	149
3	Effect of Antihyperglycemic Agents Added to Metformin and a Sulfonylurea on Glycemic Control and Weight Gain in Type 2 Diabetes: A Network Meta-analysis. Annals of Internal Medicine, 2011, 154, 672.	2.0	125
4	Improvement of the metabolic syndrome profile by soluble fibre â€“ guar gum â€“ in patients with type 2 diabetes: a randomised clinical trial. British Journal of Nutrition, 2013, 110, 1601-1610.	1.2	95
5	Intake of soluble fibers has a protective role for the presence of metabolic syndrome in patients with type 2 diabetes. European Journal of Clinical Nutrition, 2009, 63, 127-133.	1.3	56
6	The role of Dietary Approaches to Stop Hypertension (DASH) diet food groups in blood pressure in type 2 diabetes. British Journal of Nutrition, 2012, 108, 155-162.	1.2	42
7	Sources of Protein and Polyunsaturated Fatty Acids of the Diet and Microalbuminuria in Type 2 Diabetes Mellitus. Journal of the American College of Nutrition, 2008, 27, 528-537.	1.1	35
8	High Dietary Glycemic Index and Low Fiber Content Are Associated with Metabolic Syndrome in Patients with Type 2 Diabetes. Journal of the American College of Nutrition, 2011, 30, 141-148.	1.1	35
9	The rs9939609 Polymorphism in the <i>FTO</i> Gene Is Associated with Fat and Fiber Intakes in Patients with Type 2 Diabetes. Journal of Nutrigenetics and Nutrigenomics, 2013, 6, 97-106.	1.8	35
10	Higher fiber intake is associated with lower blood pressure levels in patients with type 1 diabetes. Archives of Endocrinology and Metabolism, 2018, 62, 47-54.	0.3	35
11	Nutritional risk assessment in critically ill cancer patients: systematic review. Revista Brasileira De Terapia Intensiva, 2015, 27, 274-83.	0.1	34
12	NUTRIC Score: Isolated and Combined Use With the NRSâ€2002 to Predict Hospital Mortality in Critically Ill Patients. Journal of Parenteral and Enteral Nutrition, 2020, 44, 1250-1256.	1.3	23
13	Endothelial dysfunction and serum fatty acid composition in patients with type 2 diabetes mellitus. Metabolism: Clinical and Experimental, 2008, 57, 1167-1172.	1.5	22
14	Influence of thickening agents on rheological properties and sensory attributes of dysphagic diet. Journal of Texture Studies, 2021, 52, 587-602.	1.1	16
15	The rs7204609 Polymorphism in the Fat Mass and Obesity-Associated Gene is Positively Associated With Central Obesity and Microalbuminuria in Patients With Type 2 Diabetes From Southern Brazil. , 2012, 22, 228-236.		14
16	Hand Grip Strength and nutritional status in hospitalized oncological patients. Revista De Nutricao, 2018, 31, 489-499.	0.4	11
17	Methods of nutritional assessment and functional capacity in the identification of unfavorable clinical outcomes in hospitalized patients with cancer: a systematic review. Nutrition Reviews, 2022, 80, 786-811.	2.6	10
18	Basal metabolic rate in Brazilian patients with type 2 diabetes: comparison between measured and estimated values. Archives of Endocrinology and Metabolism, 2019, 63, 53-61.	0.3	6

#	Article	IF	Citations
19	Efficacy of single-dose cholecalciferol in the blood pressure of patients with type 2 diabetes, hypertension and hypovitaminoses D. Scientific Reports, 2020, 10, 19611.	1.6	5
20	Nutrional status and dietary factors in cystic fibrosis patients with delta F508 mutation. Revista De Nutricao, 2015, 28, 359-369.	0.4	4
21	Relationship between the <i>FTO</i> Genotype and Early Chronic Kidney Disease in Type 2 Diabetes: The Mediating Role of Central Obesity, Hypertension, and High Albuminuria. Lifestyle Genomics, 2021, 14, 73-80.	0.6	4
22	Predictive equations for evaluation for resting energy expenditure in Brazilian patients with type 2 diabetes: what can we use?. BMC Nutrition, 2020, 6, 56.	0.6	2
23	Underâ€reporting of the energy intake in patients with type 2 diabetes. Journal of Human Nutrition and Dietetics, 2021, 34, 73-80.	1.3	2
24	Metabolic Syndrome in Hypertensive Patients: Correlation Between Anthropometric Data and Laboratory Findings: Response to Bulhoes and Araujo. Diabetes Care, 2007, 30, e140-e140.	4.3	0
25	Higher fibre intake is associated with lower blood pressure levels in patients with type 1 diabetes. Diabetology and Metabolic Syndrome, 2015, 7, .	1.2	0
26	Validity of Predictive Equations for Metabolic Basal Rate in Brazilian Patients with Type 2 Diabetes (P12-039-19). Current Developments in Nutrition, 2019, 3, nzz035.P12-039-19.	0.1	0
27	Relationship Between Risk, Nutritional Status and Functional Capacity and Clinical Outcomes in Cancer Patients: A Systematic Review. Current Developments in Nutrition, 2021, 5, 277.	0.1	0
28	Validade de EquaÃ§Ãµes Preditivas para Gasto EnergÃ©tico de Repouso em Pacientes Brasileiros com Diabetes Tipo 2. International Journal of Nutrology, 2018, 11, .	0.0	0
29	Two variants of the Nutritional Risk in the Critically Ill Score as predictors of mortality in Intensive Care Unit patients at a Brazilian University Hospital. Revista De Nutricao, 0, 33, .	0.4	0