Mariana De Santis Filgueiras

List of Publications by Year in descending order

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1051969 1051228 28 321 10 16 citations h-index g-index papers 33 33 33 520 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Retail food outlets and metabolic syndrome: a systematic review of longitudinal studies. Nutrition Reviews, 2022, 80, 1599-1618.	2.6	5
2	Predictive capacity of triglyceride-glucose (TyG) index for insulin resistance and cardiometabolic risk in children and adolescents: a systematic review. Critical Reviews in Food Science and Nutrition, 2021, 61, 2783-2792.	5.4	32
3	TAG–glucose (TyG) index in childhood: an estimate of cut-off points and the relation to cardiometabolic risk in 4- to 9-year-old children. Public Health Nutrition, 2021, 24, 2603-2610.	1.1	3
4	The dietary inflammatory index is associated with anti- and pro-inflammatory adipokines in Brazilian schoolchildren. European Journal of Nutrition, 2021, 60, 2841-2849.	1.8	12
5	Pro- and anti-inflammatory adipokines are associated with cardiometabolic risk markers in Brazilian schoolchildren. European Journal of Pediatrics, 2021, 180, 2931-2941.	1.3	6
6	Vitamin D status, oxidative stress, and inflammation in children and adolescents: A systematic review. Critical Reviews in Food Science and Nutrition, 2020, 60, 660-669.	5.4	50
7	Neck circumference cutoff points to identify excess android fat. Jornal De Pediatria, 2020, 96, 356-363.	0.9	6
8	Cutoff point estimation for serum vitamin D concentrations to predict cardiometabolic risk in Brazilian children. European Journal of Clinical Nutrition, 2020, 74, 1698-1706.	1.3	5
9	Neck circumference cutoff points to identify excess android fat. Jornal De Pediatria (Versão Em) Tj ETQq1 1 0.7	/84314 rg!	BT Overlock 1
10	Vitamin D is associated with the hypertriglyceridemic waist phenotype in Brazilian children. Journal of Public Health, 2020, , .	1.0	1
11	Increased C-Reactive Protein in Brazilian Children: Association with Cardiometabolic Risk and Metabolic Syndrome Components (PASE Study). Cardiology Research and Practice, 2019, 2019, 1-10.	0.5	15
		0.5	
12	Increased ApoB/ApoA1 ratio is associated with excess weight, body adiposity, and altered lipid profile in children. Jornal De Pediatria (Versão Em Português), 2019, 95, 238-246.	0.2	0
12	Increased ApoB/ApoA1 ratio is associated with excess weight, body adiposity, and altered lipid profile in children. Jornal De Pediatria (Versão Em Portuguós), 2019, 95, 238-246. Agreement of body adiposity index (BAI) and paediatric body adiposity index (BAIp) in determining body fat in Brazilian children and adolescents. Public Health Nutrition, 2019, 22, 132-139.		
	in children. Jornal De Pediatria (Versão Em Português), Ž019, 95, 238-246. Agreement of body adiposity index (BAI) and paediatric body adiposity index (BAIp) in determining body	0.2	0
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13	in children. Jornal De Pediatria (Versão Em Portuguós), Ž019, 95, 238-246. Agreement of body adiposity index (BAI) and paediatric body adiposity index (BAIp) in determining body fat in Brazilian children and adolescents. Public Health Nutrition, 2019, 22, 132-139. Waist circumference, waist-to-height ratio and conicity index to evaluate android fat excess in Brazilian children. Public Health Nutrition, 2019, 22, 140-146. Increased ApoB/ApoA1 ratio is associated with excess weight, body adiposity, and altered lipid profile	0.2 1.1 1.1	0 11 22
13 14 15	in children. Jornal De Pediatria (Versão Em Portuguós), Ž019, 95, 238-246. Agreement of body adiposity index (BAI) and paediatric body adiposity index (BAIp) in determining body fat in Brazilian children and adolescents. Public Health Nutrition, 2019, 22, 132-139. Waist circumference, waist-to-height ratio and conicity index to evaluate android fat excess in Brazilian children. Public Health Nutrition, 2019, 22, 140-146. Increased ApoB/ApoA1 ratio is associated with excess weight, body adiposity, and altered lipid profile in children. Jornal De Pediatria, 2019, 95, 238-246. Dietary Inflammatory Index is Associated with Excessive Body Weight and Dietary Patterns in Subjects	0.2 1.1 1.1 0.9	0 11 22 11

#	Article	IF	CITATIONS
19	Lower vitamin D intake is associated with low HDL cholesterol and vitamin D insufficiency/deficiency in Brazilian children. Public Health Nutrition, 2018, 21, 2004-2012.	1.1	24
20	Vitamin D insufficiency/deficiency is associated with insulin resistance in Brazilian children, regardless of body fat distribution. Public Health Nutrition, 2017, 20, 2878-2886.	1.1	20
21	Sedentary behavior is associated with lower serum concentrations of vitamin D in Brazilian children. Public Health, 2017, 152, 75-78.	1.4	13
22	Prevalências de excesso de peso e de adiposidade excessiva em crianças brasileiras de escolas municipais. JMPHC Journal of Management & Primary Health Care ISSN 2179-6750, 2017, 7, 120-120.	0.0	0
23	Associação entre o excesso de peso e de gordura corporal nas crianças com sobrepeso/obesidade materno. JMPHC Journal of Management & Primary Health Care ISSN 2179-6750, 2017, 7, 60-60.	0.0	0
24	Relação entre insegurança alimentar e frequência do consumo da alimentação escolar em crianças matriculadas em escolas públicas de Viçosa, MG. JMPHC Journal of Management & Primary Health Care ISSN 2179-6750, 2017, 7, 121-121.	0.0	0
25	Associação do número diário de refeições com parâmetros antropométricos em crianças. JMPHC Journal of Management & Primary Health Care ISSN 2179-6750, 2017, 7, 72-72.	0.0	0
26	Importância do consumo de café da manhã para ingestão de vitamina D em crianças de Viçosa-Minas Gerais. JMPHC Journal of Management & Primary Health Care ISSN 2179-6750, 2017, 7, 50-50.	0.0	0
27	Educação alimentar e nutricional: estratégia de intervenção com docentes do ensino infantil JMPHC Journal of Management & Primary Health Care ISSN 2179-6750, 2017, 7, 45-45.	0.0	0
28	EFFECT OF EICOSAPENTAENOIC ACID AND DOCOSAHEXAENOIC ACID SUPPLEMENTATIONS TO CONTROL COGNITIVE DECLINE IN DEMENTIA AND ALZHEIMER'S DISEASE: A SYSTEMATIC REVIEW. Nutricion Hospitalaria, 2015, 32, 528-33.	0.2	13