

Josã© Augusto de Aguiar Carrazedo Ta

List of Publications by Year in descending order

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77
papers

2,775
citations

218381

26
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205818

48
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93
all docs

93
docs citations

93
times ranked

3683
citing authors

#	ARTICLE	IF	CITATIONS
1	Obstructive Sleep Apnea Syndrome in the Sao Paulo Epidemiologic Sleep Study. <i>Sleep Medicine</i> , 2010, 11, 441-446.	0.8	761
2	Sao Paulo Epidemiologic Sleep Study: Rationale, design, sampling, and procedures. <i>Sleep Medicine</i> , 2009, 10, 679-685.	0.8	114
3	Increasing trends of sleep complaints in the city of Sao Paulo, Brazil. <i>Sleep Medicine</i> , 2010, 11, 520-524.	0.8	92
4	Low blood thiamine concentrations in children upon admission to the intensive care unit: risk factors and prognostic significance. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 57-61.	2.2	90
5	Overweight and obesity in Brazilian adolescents. <i>International Journal of Obesity</i> , 2000, 24, 869-874.	1.6	89
6	Outcomes in a Pediatric Intensive Care Unit Before and After the Implementation of a Nutrition Support Team. <i>Journal of Parenteral and Enteral Nutrition</i> , 2005, 29, 176-185.	1.3	76
7	The effect of participation in school-based nutrition education interventions on body mass index: A meta-analysis of randomized controlled community trials. <i>Preventive Medicine</i> , 2013, 56, 237-243.	1.6	69
8	The effect of school-based physical activity interventions on body mass index: a meta-analysis of randomized trials. <i>Clinics</i> , 2013, 68, 1263-1273.	0.6	61
9	School-based physical activity and nutritional education interventions on body mass index: A meta-analysis of randomised community trials – Project PANE. <i>Preventive Medicine</i> , 2014, 61, 81-89.	1.6	58
10	Introdução de alimentos industrializados e de alimentos de uso tradicional na dieta de crianças de creches públicas no município de São Paulo. <i>Revista De Nutricao</i> , 2011, 24, 61-70.	0.4	51
11	Obesity among children attending elementary public schools in São Paulo, Brazil: a case-control study. <i>Public Health Nutrition</i> , 2003, 6, 659-663.	1.1	44
12	Nutrition education in public elementary schools of São Paulo, Brazil: the Reducing Risks of Illness and Death in Adulthood project. <i>Revista De Nutricao</i> , 2006, 19, 309-320.	0.4	39
13	Secular trends and factors associated with overweight among Brazilian preschool children: PNSN-1989, PND-1996, and 2006/07. <i>Jornal De Pediatria</i> , 2014, 90, 258-266.	0.9	37
14	Validation of the comprehensive feeding practices questionnaire in parents of preschool children in Brazil. <i>BMC Public Health</i> , 2016, 16, 603.	1.2	36
15	Risk factors for overweight among Brazilian adolescents of low-income families: a case-control study. <i>Public Health Nutrition</i> , 2006, 9, 421-428.	1.1	35
16	Incidence of diarrhea in children living in urban slums in Salvador, Brazil. <i>Brazilian Journal of Infectious Diseases</i> , 2008, 12, 89-93.	0.3	35
17	Padrões alimentares de adolescentes obesos e diferentes repercussões metabólicas. <i>Revista De Nutricao</i> , 2011, 24, 17-29.	0.4	35
18	Breastfeeding training for health professionals and resultant changes in breastfeeding duration. <i>Sao Paulo Medical Journal</i> , 2000, 118, 185-191.	0.4	31

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19	Fiber intake, constipation, and overweight among adolescents living in Sao Paulo city. Nutrition, 2006, 22, 744-749.	1.1	31
20	Breastfeeding exclusively and iron deficiency anemia during the first 6 months of age. Revista Da AssociaçãO MÃ©dica Brasileira, 2014, 60, 18-22.	0.3	31
21	Conhecimentos, atitudes e prÃ¡ticas de professores de ciclo bÃ¡sico, expostos e nÃ£o expostos a Curso de EducaçãO Nutricional. Revista De Nutricao, 2004, 17, 177-184.	0.4	30
22	Dieta e cÃ¢ncer: um enfoque epidemiolÃ³gico. Revista De Nutricao, 2004, 17, 491-505.	0.4	29
23	Risk Factors for Anemia among Brazilian Infants from the 2006 National Demographic Health Survey. Anemia, 2012, 2012, 1-7.	0.5	29
24	Risk factors of obesity among Brazilian adolescents: a caseâ€“control study. Public Health Nutrition, 2003, 6, 743-749.	1.1	27
25	Obesidade e fatores de risco cardiovascular em adolescentes de escolas pÃºblicas. Arquivos Brasileiros De Cardiologia, 2010, 95, 200-206.	0.3	25
26	Nocturnal awakening with headache and its relationship with sleep disorders in a population-based sample of adult inhabitants of SÃ£o Paulo City, Brazil. Cephalalgia, 2010, 30, 1477-1485.	1.8	24
27	Incidence of diarrhea: poor parental recall ability. Brazilian Journal of Infectious Diseases, 2007, 11, 571-579.	0.3	23
28	Validation of the Comprehensive Feeding Practices Questionnaire among Brazilian Families of School-Aged Children. Frontiers in Nutrition, 2015, 2, 35.	1.6	23
29	Sociodemographic, anthropometric and behavioural risk factors for ultra-processed food consumption in a sample of 2â€“9-year-olds in Brazil. Public Health Nutrition, 2018, 21, 77-86.	1.1	23
30	Nutritional gains of underprivileged children attending a day care center in S.Paulo City, Brazil: a nine month follow-up study. Revista Brasileira De Epidemiologia, 2000, 3, 29-37.	0.3	22
31	Riscos cardiovasculares em adolescentes com diferentes graus de obesidade. Arquivos Brasileiros De Cardiologia, 2011, 96, 205-211.	0.3	20
32	Maternal restrictive feeding practices for child weight control and associated characteristics. Jornal De Pediatria, 2019, 95, 201-208.	0.9	20
33	PadrÃµes alimentares de adolescentes na cidade de SÃ£o Paulo. Revista De Nutricao, 2011, 24, 703-713.	0.4	19
34	Parental Feeding Practices among Brazilian School-Aged Children: Associations with Parent and Child Characteristics. Frontiers in Nutrition, 2017, 4, 6.	1.6	19
35	Uma revisÃ£o das aÃ§Ãµes de nutriÃ§Ã£o e do papel do nutricionista em creches. Revista De Nutricao, 2010, 23, 655-665.	0.4	18
36	Cuidados oferecidos pelas creches: percepÃ§Ãµes de mÃães e educadoras. Revista De Nutricao, 2007, 20, 499-514.	0.4	18

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37	Parents Matter: Associations of Parental BMI and Feeding Behaviors With Child BMI in Brazilian Preschool and School-Aged Children. <i>Frontiers in Nutrition</i> , 2018, 5, 69.	1.6	17
38	Fatores de risco de anemia em lactentes matriculados em creches p�blicas ou filantr�picas de S�o Paulo. <i>Revista De Nutricao</i> , 2007, 20, 349-359.	0.4	15
39	Exclusive breastfeeding duration and determinants among Brazilian children under two years of age. <i>Revista De Nutricao</i> , 2013, 26, 259-269.	0.4	15
40	Ultra-processed foods: Consumption among children at day-care centers and their classification according to Traffic Light Labelling system. <i>Revista De Nutricao</i> , 2015, 28, 543-553.	0.4	14
41	Fatores de risco associados ao desmame precoce e ao per�odo de desmame em lactentes matriculados em creches. <i>Revista Paulista De Pediatria</i> , 2009, 27, 272-281.	0.4	14
42	Sleep Disorders and Demand for Medical Services: Evidence from a Population-Based Longitudinal Study. <i>PLoS ONE</i> , 2012, 7, e30085.	1.1	13
43	Factors associated with parental underestimation of child's weight status. <i>Jornal De Pediatria</i> , 2018, 94, 162-169.	0.9	13
44	Effect of blood thiamine concentrations on mortality: Influence of nutritional status. <i>Nutrition</i> , 2018, 48, 105-110.	1.1	13
45	Risk factors for incomplete vaccination in children less than 18 months of age attending the nurseries of day-care centres in Sao Paulo, Brazil. <i>Vaccine</i> , 2011, 29, 9298-9302.	1.7	12
46	Avalia�o do consumo alimentar em creches p�blicas em S�o Paulo, Brasil. <i>Revista Paulista De Pediatria</i> , 2012, 30, 35-41.	0.4	12
47	Food Insecurity and the Negative Impact on Brazilian Children's Health: Why Does Food Security Matter for Our Future Prosperity? Brazilian National Survey (PNDS 2006/07). <i>Food and Nutrition Bulletin</i> , 2016, 37, 585-598.	0.5	12
48	Maternal pressure to eat: Associations with maternal and child characteristics among 2-to 8-year-olds in Brazil. <i>Appetite</i> , 2019, 133, 40-46.	1.8	12
49	Metabolic syndrome: comparison of diagnosis criteria. <i>Jornal De Pediatria</i> , 2010, 86, 325-330.	0.9	11
50	Anthropometric indices and exclusive breastfeeding in the first six months of life: a comparison with reference standards NCHS, 1977 and WHO, 2006. <i>International Breastfeeding Journal</i> , 2015, 10, 20.	0.9	11
51	Custo da alimenta�o no primeiro ano de vida. <i>Revista De Nutricao</i> , 2007, 20, 55-62.	0.4	10
52	Qualitative evaluation of the menu and plate waste in public day care centers in S�o Paulo city, Brazil. <i>Revista De Nutricao</i> , 2013, 26, 135-144.	0.4	10
53	Traffic light labelling: traduzindo a rotulagem de alimentos. <i>Revista De Nutricao</i> , 2010, 23, 1031-1040.	0.4	9
54	Fatores de risco para perda ponderal de crian�as frequentadoras de ber�rios em creches do munic�pio de S�o Paulo. <i>Revista Paulista De Pediatria</i> , 2009, 27, 53-59.	0.4	9

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55	Sedentarismo e variáveis clínicas-metabólicas associadas à obesidade em adolescentes. Revista De Nutricao, 2011, 24, 529-538.	0.4	8
56	Validity of a 2-item screening tool to identify families at risk for food insecurity in Brazil. Cadernos De Saude Publica, 2021, 37, e00132320.	0.4	8
57	Cárie dentária e práticas alimentares entre crianças de creches do município de São Paulo. Revista De Nutricao, 2013, 26, 37-48.	0.4	7
58	Isolated and combined risks for anemia in children attending the nurseries of daycare centers. Jornal De Pediatria, 2009, 85, 209-16.	0.9	7
59	Association between socioeconomic and biological factors and infant weight gain: Brazilian Demographic and Health Survey " PND5-2006/07. Jornal De Pediatria, 2015, 91, 284-291.	0.9	6
60	Anemia em lactentes de baixa renda em aleitamento materno exclusivo. Jornal De Pediatria, 2006, 82, 284-288.	0.9	6
61	Double-blind randomized controlled trial of rolls fortified with microencapsulated iron. Revista Da Associação Médica Brasileira, 2012, 58, 118-24.	0.3	6
62	Perfil nutricional de crianças e suas mães em bolsões de pobreza do município de Campinas, SP - 1996. Revista De Nutricao, 1999, 12, 183-189.	0.4	5
63	Aceitabilidade de pão fortificado com ferro microencapsulado por crianças de creches das regiões sul e leste da cidade de São Paulo. Revista De Nutricao, 2008, 21, 647-657.	0.4	5
64	An application of bootstrap resampling method to obtain confidence interval for percentile fatness cutoff points in childhood and adolescence overweight diagnoses. International Journal of Obesity, 2005, 29, 340-347.	1.6	4
65	Double-blind randomized controlled trial of rolls fortified with microencapsulated iron. Revista Da Associação Médica Brasileira, 2012, 58, 118-124.	0.3	4
66	Prevalence and Determinants of Vitamin A Deficiency among Brazilian Children under 2 Years of Age from the 2006 National Demographic Health Survey. Food and Nutrition Bulletin, 2014, 35, 422-430.	0.5	4
67	Challenges in the management of nutritional disorders and communicable diseases in child day care centers: a quantitative and qualitative approach. Global Health Promotion, 2017, 24, 34-42.	0.7	4
68	Overweight and obesity among mothers of malnourished children - Brazil - PNSN - 1989. Sao Paulo Medical Journal, 1998, 116, 1766-1773.	0.4	3
69	Níveis plasmáticos de vitamina A em crianças carentes com pneumonia na fase aguda e após recuperação. Jornal De Pediatria, 2005, 81, 162-168.	0.9	3
70	Reply to G Kauffman et al. American Journal of Clinical Nutrition, 2011, 94, 617.	2.2	3
71	Introduction of soft drinks and processed juice in the diet of infants attending public day care centers. Revista Paulista De Pediatria (English Edition), 2015, 33, 34-41.	0.3	3
72	Correlation between hemoglobin levels of mothers and children on exclusive breastfeeding in the first six months of life. Jornal De Pediatria, 2016, 92, 479-485.	0.9	3

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73	Antropometria de escolares ao ingresso no ensino fundamental na cidade de Belém, Pará, 2001. Revista Brasileira De Saude Materno Infantil, 2006, 6, 39-46.	0.2	2
74	Fatores de risco para sobrepeso entre adolescentes: análise de três cidades brasileiras. Revista De Nutricao, 2009, 22, 503-515.	0.4	2
75	Preditores da introdução de alimentos industrializados na infância: estudo em creches públicas. Mundo Da Saude, 2017, 41, 644-651.	0.0	1
76	Bone mineral density and body composition in adolescents with failure to thrive. Einstein (Sao Paulo,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.3	0
77	Frequency of nutritional disorders and their risk factors among children attending 13 nurseries in São Paulo, Brazil. A cross-sectional study. Sao Paulo Medical Journal, 2015, 133, 326-335.	0.4	0