Luiz A Anjos

List of Publications by Year
in descending order

54 papers	2,097 citations	236925 25 h-index	265206 42 g-index
95 all docs	95 docs citations	95 times ranked	2560 citing authors

#	Article	IF	Citations
1	Reference values of handgrip dynamometry of healthy adults: A population-based study. Clinical Nutrition, 2008, 27, 601-607.	5.0	239
2	Use of handgrip strength in the assessment of the muscle function of chronic kidney disease patients on dialysis: a systematic review. Nephrology Dialysis Transplantation, 2011, 26, 1354-1360.	0.7	117
3	Brazilian normative data for the Short Form 36 questionnaire, version 2. Revista Brasileira De Epidemiologia, 2013, 16, 889-897.	0.8	79
4	Handgrip strength and its dialysis determinants in hemodialysis patients. Nutrition, 2011, 27, 1125-1129.	2.4	55
5	Psychometric evaluation of the SF-36 (v.2) questionnaire in a probability sample of Brazilian households: results of the survey Pesquisa DimensÃµes Sociais das Desigualdades (PDSD), Brazil, 2008. Health and Quality of Life Outcomes, 2011, 9, 61.	2.4	51
6	A dinamometria manual e seu uso na avaliaÃ§Ã£o nutricional. Revista De Nutricao, 2008, 21, 233-235.	0.4	44
7	Validation of the VO2000 calorimeter for measuring resting metabolic rate. Clinical Nutrition, 2006, 25, 687-692.	5.0	43
8	Bioelectrical impedance parameters in critically ill children: Importance of reactance and resistance. Clinical Nutrition, 2013, 32, 824-829.	5.0	34
9	Seasonal effect on nutrient intake in adults living in Southern Brazil. Cadernos De Saude Publica, 2010, 26, 2177-2187.	1.0	27
10	A comparison of distribution curves of body mass index from Brazil and the United States for assessing overweight and obesity in Brazilian adolescents. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2001, 10, 79-85.	1.1	27
11	Seasonal variation in food intake and the interaction effects of sex and age among adults in southern Brazil. European Journal of Clinical Nutrition, 2015, 69, 1015-1022.	2.9	24
12	Nutritional status of the adult population in NiterÃ³i, Rio de Janeiro, Brazil: the Nutrition, Physical Activity, and Health Survey. Cadernos De Saude Publica, 2007, 23, 1867-1876.	1.0	23
13	Desafios na mediÃ§Ã£o quantitativa da ingestÃ£o alimentar em estudos populacionais. Revista De Nutricao, 2009, 22, 151-161.	0.4	23
14	Distribution of bioelectrical impedance vector values in multi-ethnic infants and pre-school children. Clinical Nutrition, 2012, 31, 144-148.	5.0	21
15	Basal metabolic rate of Brazilians living in the Southwestern United States. European Journal of Clinical Nutrition, 2007, 61, 290-294.	2.9	18
16	A simplified method for assessing physical activity level values for a country or study population. European Journal of Clinical Nutrition, 2003, 57, 1025-1033.	2.9	17
17	Heart rate and energy expenditure during garbage collection in Rio de Janeiro, Brazil. Cadernos De Saude Publica, 2007, 23, 2749-2755.	1.0	17
18	BMR in a Brazilian adult probability sample: the Nutrition, Physical Activity and Health Survey. Public Health Nutrition, 2014, 17, 853-860.	2.2	17

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19	Valores sÃ©ricos de vitamina A e teste terapÃªutico em prÃ©-escolares atendidos em uma Unidade de SaÃºde do Rio de Janeiro, Brasil. Revista De Nutricao, 2001, 14, 05-12.	0.4	14
20	Antropometria como ferramenta de avaliaÃ§Ã£o do estado nutricional coletivo de adolescentes. Revista De Nutricao, 2010, 23, 591-605.	0.4	13
21	Energy expenditure of walking at different intensities in Brazilian college women. Clinical Nutrition, 2008, 27, 121-125.	5.0	12
22	Methodological aspects of the anthropometric assessment in the Brazilian National Survey on Child Nutrition (ENANI-2019): a population-based household survey. Cadernos De Saude Publica, 2021, 37, e00293320.	1.0	12
23	Influence of different body mass index cut-off values in assessing the nutritional status of adolescents in a household survey. Cadernos De Saude Publica, 2009, 25, 1850-1857.	1.0	11
24	VariaÃ§Ã£o sazonal na ingestÃ£o alimentar de adultos de NiterÃ³i, Rio de Janeiro. Revista Brasileira De Epidemiologia, 2013, 16, 513-524.	0.8	10
25	Development of a food frequency questionnaire in a probabilistic sample of adults from NiterÃ³i, Rio de Janeiro, Brazil. Cadernos De Saude Publica, 2010, 26, 2196-2204.	1.0	9
26	InfluÃªncia do estado nutricional e do VO2max nos nÃveis de adiponectina em homens acima de 35 anos. Arquivos Brasileiros De Cardiologia, 2011, 96, 471-476.	0.8	8
27	Absolute and Relative Energy Costs of Walking in a Brazilian Adult Probability Sample. Medicine and Science in Sports and Exercise, 2011, 43, 2211-2218.	0.4	8
28	Validity of a population-specific BMR predictive equation for adults from an urban tropical setting. Clinical Nutrition, 2018, 37, 208-213.	5.0	8
29	General methodological aspects in the Brazilian National Survey on Child Nutrition (ENANI-2019): a population-based household survey. Cadernos De Saude Publica, 2021, 37, e00300020.	1.0	8
30	Body fat percentage and body mass index in a probability sample of an adult urban population in Brazil. Cadernos De Saude Publica, 2013, 29, 73-81.	1.0	8
31	Reprodutibilidade e validade de um questionÃ¡rio de frequÃªncia alimentar por grupos de alimentos, em adultos da RegiÃ£o Metropolitana de Porto Alegre, Brasil. Revista De Nutricao, 2012, 25, 65-77.	0.4	7
32	Validity of basal metabolic rate prediction equations in elderly women living in an urban tropical city of Brazil. Clinical Nutrition ESPEN, 2019, 32, 158-164.	1.2	5
33	The use of income information of census enumeration area as a proxy for the household income in a household survey. Population Health Metrics, 2009, 7, 14.	2.7	4
34	DiagnÃ³stico de obesidade e determinaÃ§Ã£o de requerimentos nutricionais: desafios para a Ã¡rea de NutriÃ§Ã£o. Ciencia E Saude Coletiva, 2013, 18, 294-294.	0.5	4
35	Maximal mechanical aerobic and anaerobic power output of low-income Brazilian schoolchildren as a function of growth. American Journal of Human Biology, 1992, 4, 647-656.	1.6	3
36	Energy intake underreporting of adults in a household survey: the impact of using a population specific basal metabolic rate equation. Cadernos De Saude Publica, 2015, 31, 777-786.	1.0	3

#	Article	IF	Citations
37	Methodological aspects of the micronutrient assessment in the Brazilian National Survey on Child Nutrition (ENANI-2019): a population-based household survey. Cadernos De Saude Publica, 2021, 37, e00301120.	1.0	3
38	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.	1.0	3
39	What is the best anthropometric predictor for identifying higher risk for cardiovascular diseases in afroâ€descendant Brazilian women? A crossâ€sectional populationâ€based study. American Journal of Human Biology, 2021, , e23652.	1.6	3
40	Dietary intake of pregnant adolescents cared for in primary health care units of a Brazilian urban municipality. Nutricion Hospitalaria, 2018, 35, 596-605.	0.3	3
41	Agreement between self-assessment of body image and measured body mass index in the Brazilian adult population. Ciencia E Saude Coletiva, 2020, 25, 3027-3036.	0.5	2
42	PHYSICAL ACTIVITY LEVEL AND ENERGY EXPENDITURE ASSESSED BY ACCELEROMETRY IN 60Y+ BRAZILIAN SUBJECTS. Revista Brasileira De Medicina Do Esporte, 2019, 25, 116-120.	0.2	1
43	Validation Of The VO2000 Indirect Calorimeter For Measuring Basal Metabolic Rate. Medicine and Science in Sports and Exercise, 2005, 37, S436.	0.4	1
44	BMR in a Brazilian adult probability sample: the Nutrition, Physical Activity and Health Survey â€“ Corrigendum. Public Health Nutrition, 2013, 16, 1526-1526.	2.2	0
45	TendÃªncia do nÃvel de atividade fÃsica ocupacional e estado nutricional de adultos ao longo de quatro dÃ©cadas no Brasil. Revista Brasileira De SaÃºde Ocupacional, 2018, 43, .	0.2	0
46	Basal metabolic rate in pregnant adolescents. Clinical Nutrition ESPEN, 2018, 27, 134-136.	1.2	0
47	Comparison of Waist Circumferences Measured in Different Sites. Medicine and Science in Sports and Exercise, 2004, 36, S74.	0.4	0
48	Comparison of Waist Circumferences Measured in Different Sites. Medicine and Science in Sports and Exercise, 2004, 36, S74.	0.4	0
49	Distribution Of Pedometer Count In A Population-based Sample Of Adults From Niteroi, Rio De Janeiro, Brazil. Medicine and Science in Sports and Exercise, 2005, 37, S324.	0.4	0
50	Validation Of A Leg-to-leg Bioimpedance System For Estimating Percentage Body Fat In Adults. Medicine and Science in Sports and Exercise, 2005, 37, S301.	0.4	0
51	VO2max and Coronary Risk Factors in Brazilian Military Subjects Aged Over 40. Medicine and Science in Sports and Exercise, 2006, 38, S429.	0.4	0
52	Os autores respondem. Cadernos De Saude Publica, 2013, 29, 412-413.	1.0	0
53	Growth, maturation and body composition: the fels longitudinal study 1929-1991. Cadernos De Saude Publica, 1993, 9, S115-S116.	1.0	0
54	Os autores respondem. Cadernos De Saude Publica, 2013, 29, 412-413.	1.0	0