

Eduardo J Simoes

List of Publications by Year in descending order

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109
papers

4,178
citations

136950

32
h-index

118850

62
g-index

116
all docs

116
docs citations

116
times ranked

5084
citing authors

#	ARTICLE	IF	CITATIONS
1	Change in Level of Positive Mental Health as a Predictor of Future Risk of Mental Illness. American Journal of Public Health, 2010, 100, 2366-2371.	2.7	507
2	Clinical Bronchiolitis Obliterans in Workers at a Microwave-Popcorn Plant. New England Journal of Medicine, 2002, 347, 330-338.	27.0	430
3	To Flourish or Not: Positive Mental Health and All-Cause Mortality. American Journal of Public Health, 2012, 102, 2164-2172.	2.7	232
4	The Association between Fruit and Vegetable Intake and Chronic Disease Risk Factors. Epidemiology, 1996, 7, 161-165.	2.7	230
5	Physical Activity Interventions in Latin America. American Journal of Preventive Medicine, 2008, 34, 224-233.e4.	3.0	165
6	Health-Related Behaviors of Women Physicians vs Other Women in the United States. Archives of Internal Medicine, 1998, 158, 342.	3.8	134
7	Dependence in Activities of Daily Living and Cognitive Impairment Strongly Predicted Mortality in Older Urban Residents in Brazil: A 2-Year Follow-Up. Journal of the American Geriatrics Society, 2001, 49, 1168-1175.	2.6	132
8	Effects of a Community-Based, Professionally Supervised Intervention on Physical Activity Levels Among Residents of Recife, Brazil. American Journal of Public Health, 2009, 99, 68-75.	2.7	106
9	Web-Based Medical Appointment Systems: A Systematic Review. Journal of Medical Internet Research, 2017, 19, e134.	4.3	104
10	Sugar-Sweetened Beverage, Obesity, and Type 2 Diabetes in Children and Adolescents: Policies, Taxation, and Programs. Current Diabetes Reports, 2018, 18, 31.	4.2	97
11	Validity and reliability of the sagittal abdominal diameter as a predictor of visceral abdominal fat. Arquivos Brasileiros De Endocrinologia E Metabologia, 2007, 51, 980-986.	1.3	88
12	Assessing Physical Activity in Public Parks in Brazil Using Systematic Observation. American Journal of Public Health, 2010, 100, 1420-1426.	2.7	88
13	Increased risk for colorectal cancer under age 50 in racial and ethnic minorities living in the United States. Cancer Medicine, 2015, 4, 1863-1870.	2.8	87
14	Epidemiology and Prevention of Lung Cancer in Nonsmokers. Epidemiologic Reviews, 1998, 20, 218-236.	3.5	78
15	Perceived environmental correlates of physical activity for leisure and transportation in Curitiba, Brazil. Preventive Medicine, 2010, 52, 234-8.	3.4	76
16	Environmental and Policy Factors Associated with Overweight among Adults in Missouri. American Journal of Health Promotion, 2003, 17, 249-258.	1.7	71
17	Physical Activity Interventions in Latin America. American Journal of Preventive Medicine, 2013, 44, e31-e40.	3.0	71
18	Association Between Perceived Environmental Attributes and Physical Activity Among Adults in Recife, Brazil. Journal of Physical Activity and Health, 2010, 7, S213-S222.	2.0	67

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19	School-based programs: lessons learned from CATCH, Planet Health, and Not-On-Tobacco. Preventing Chronic Disease, 2007, 4, A33.	3.4	61
20	Validity and Reliability of the Telephone-Administered International Physical Activity Questionnaire in Brazil. Journal of Physical Activity and Health, 2010, 7, 402-409.	2.0	60
21	Project GLIA: A Model for Understanding and Promoting Physical Activity in Brazil and Latin America. Journal of Physical Activity and Health, 2010, 7, S131-S134.	2.0	54
22	Predictors of compliance with recommended cervical cancer screening schedule: a population-based study. Journal of Community Health, 1999, 24, 115-130.	3.8	53
23	School-based physical education programs: evidence-based physical activity interventions for youth in Latin America. Global Health Promotion, 2010, 17, 05-15.	1.3	49
24	Health promoting practices and personal lifestyle behaviors of Brazilian health professionals. BMC Public Health, 2016, 16, 1114.	2.9	49
25	Trend analysis and survival of primary gallbladder cancer in the United States: a 1973â€“2009 population-based study. Cancer Medicine, 2017, 6, 874-880.	2.8	49
26	Physical activity counseling in primary health care in Brazil: a national study on prevalence and associated factors. BMC Public Health, 2013, 13, 794.	2.9	45
27	Multiple sclerosis prevalence and possible lead exposure. Journal of the Neurological Sciences, 2008, 269, 158-162.	0.6	44
28	Obesity Control in Latin American and U.S. Latinos. American Journal of Preventive Medicine, 2013, 44, 529-537.	3.0	43
29	Assessing Consumption of High-Fat Foods: The Effect of Grouping Foods into Single Questions. Epidemiology, 1992, 3, 503-508.	2.7	42
30	Scaling up of physical activity interventions in Brazil: how partnerships and research evidence contributed to policy action. Global Health Promotion, 2013, 20, 5-12.	1.3	41
31	An epidemiologic investigation of amyotrophic lateral sclerosis in Jefferson County, Missouri, 1998â€“2002. NeuroToxicology, 2008, 29, 81-86.	3.0	36
32	Effectiveness of a scaled up physical activity intervention in Brazil: A natural experiment. Preventive Medicine, 2017, 103, S66-S72.	3.4	34
33	The Abdominal Diameter Index and Sudden Coronary Death in Men**This research was supported by an Investigator Grant HL-40844 from the National Institutes of Health, Bethesda, Maryland.. American Journal of Cardiology, 1996, 78, 961-964.	1.6	32
34	Characteristics of physical activity programs in the Brazilian primary health care system. Cadernos De Saude Publica, 2014, 30, 2155-2168.	1.0	31
35	An Analysis of Diabetes Mobile Applications Features Compared to AADE7â„¢: Addressing Self-Management Behaviors in People With Diabetes. Journal of Diabetes Science and Technology, 2018, 12, 808-816.	2.2	31
36	Assessing Prevention Research ImpactA Bibliometric Analysis. American Journal of Preventive Medicine, 2006, 30, 211-216.	3.0	29

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37	Prevalence of health promotion programs in primary health care units in Brazil. <i>Revista De Saude Publica</i> , 2014, 48, 837-844.	1.7	29
38	Association of knowledge, preventive counseling and personal health behaviors on physical activity and consumption of fruits or vegetables in community health workers. <i>BMC Public Health</i> , 2015, 15, 344.	2.9	28
39	Odds of Getting Adequate Physical Activity by Dog Walking. <i>Journal of Physical Activity and Health</i> , 2015, 12, S102-S109.	2.0	27
40	Physicians', nurses' and community health workers' knowledge about physical activity in Brazil: A cross-sectional study. <i>Preventive Medicine Reports</i> , 2015, 2, 467-472.	1.8	26
41	Leisure Time Physical Activity and Cardio-Metabolic Health: Results From the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). <i>Journal of the American Heart Association</i> , 2016, 5, .	3.7	24
42	Investigation of healthcare-associated transmission of <i>Mycobacterium tuberculosis</i> among patients with malignancies at three hospitals and at a residential facility. <i>Cancer</i> , 2004, 101, 2713-2721.	4.1	23
43	Practices in Public Health Finance. <i>Journal of Public Health Management and Practice</i> , 2004, 10, 444-450.	1.4	22
44	Associations Of Physical Activity And Body Mass Index With Activities Of Daily Living In Older Adults. <i>Journal of Community Health</i> , 2006, 31, 453-467.	3.8	22
45	Description of the Countrywide Physical Activity Network Coordinated by the Brazilian Ministry of Health: 2005-2008. <i>Journal of Physical Activity and Health</i> , 2010, 7, S253-S258.	2.0	22
46	Effects of Massachusetts Health Reform on the Use of Clinical Preventive Services. <i>Journal of General Internal Medicine</i> , 2014, 29, 1287-1295.	2.6	22
47	Effect of Health Information Technologies on Glycemic Control Among Patients with Type 2 Diabetes. <i>Current Diabetes Reports</i> , 2018, 18, 130.	4.2	22
48	Using Logic Models as Iterative Tools for Planning and Evaluating Physical Activity Promotion Programs in Curitiba, Brazil. <i>Journal of Physical Activity and Health</i> , 2010, 7, S155-S162.	2.0	20
49	Selected Chronic Disease Risk Factors in Missouri: 10-Year Trends and Predictions for the Year 2000. <i>American Journal of Preventive Medicine</i> , 1997, 13, 45-50.	3.0	18
50	Health care coverage: traditional and preventive measures and associations with chronic disease risk factors. <i>Journal of Community Health</i> , 1997, 22, 387-399.	3.8	18
51	Applying Principles for Outcomes-Based Contracting in a Public Health Program. <i>Journal of Public Health Management and Practice</i> , 2004, 10, 451-457.	1.4	18
52	Information Management in Cancer Registries: Evaluating the Needs for Cancer Data Collection and Cancer Research. <i>Online Journal of Public Health Informatics</i> , 2015, 7, e213.	0.7	17
53	Prostate cancer screening--a physician survey in Missouri. <i>Journal of Community Health</i> , 1998, 23, 347-358.	3.8	15
54	The economic case for US hospitals to revise their approach to heart failure readmission reduction. <i>Annals of Translational Medicine</i> , 2018, 6, 298-298.	1.7	15

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55	Efficacy of Short Message Service Text Messaging Interventions for Postoperative Pain Management: Systematic Review. JMIR MHealth and UHealth, 2021, 9, e20199.	3.7	14
56	Prioritization MICA. Journal of Public Health Management and Practice, 2006, 12, 161-169.	1.4	13
57	Association Between Leisure-Time Physical Activity and Self-Reported Hypertension Among Brazilian Adults, 2008. Preventing Chronic Disease, 2013, 10, E172.	3.4	13
58	Providers' knowledge, attitudes, and practices related to colorectal cancer control in Brazil. Preventive Medicine, 2015, 81, 373-379.	3.4	13
59	Using the RE-AIM framework to evaluate internal and external validity of mobile phone-based interventions in diabetes self-management education and support. Journal of the American Medical Informatics Association: JAMIA, 2020, 27, 946-956.	4.4	13
60	The Italian health surveillance (SiVeAS) prioritization approach to reduce chronic disease risk factors. International Journal of Public Health, 2012, 57, 719-733.	2.3	12
61	A priority health index identifies the top six priority risk and related factors for non-communicable diseases in Brazilian cities. BMC Public Health, 2015, 15, 443.	2.9	12
62	Change in Health Insurance Coverage in Massachusetts and Other New England States by Perceived Health Status: Potential Impact of Health Reform. American Journal of Public Health, 2013, 103, e107-e114.	2.7	11
63	A Conceptual Framework for a Systems Thinking Approach to US Population Health. Systems Research and Behavioral Science, 2017, 34, 686-698.	1.6	11
64	The Role of Epidemiology in Chronic Disease Prevention and Health Promotion Programs. Journal of Public Health Management and Practice, 2003, 9, 258-265.	1.4	10
65	Uninsurance Among Nonelderly Adults With and Without Frequent Mental and Physical Distress in the United States. Psychiatric Services, 2011, 62, 1131-1137.	2.0	10
66	The impact of screening on cancer incidence and mortality in Missouri, USA, 2004-2013. Public Health, 2018, 154, 51-58.	2.9	10
67	Weight-Related Child Behavioral Interventions in Brazil. American Journal of Preventive Medicine, 2013, 44, 543-549.	3.0	9
68	Fixed Obstructive Lung Disease in Workers at a Microwave Popcorn Factory--Missouri, 2000-2002. JAMA - Journal of the American Medical Association, 2002, 287, 2939-2940.	7.4	9
69	Correlates of Overweight and Weight-loss Practices in Missouri. American Journal of Health Behavior, 2001, 25, 125-139.	1.4	8
70	The prevalence of arthritis and activity limitation and their predictors in Missouri. Journal of Community Health, 2002, 27, 91-107.	3.8	7
71	Non-Hispanic White Mothers' Willingness to Share Personal Health Data With Researchers: Survey Results From an Opt-in Panel. Journal of Participatory Medicine, 2020, 12, e14062.	1.3	7
72	Cross-Sectional Associations of Health-Related Quality of Life Measures With Selected Factors: A Population-Based Sample in Recife, Brazil. Journal of Physical Activity and Health, 2010, 7, S229-S241.	2.0	6

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73	Breast cancer related perceptions and practices of health professionals working in Brazil's network of primary care units. Preventive Medicine, 2018, 106, 216-223.	3.4	6
74	Experience of diabetes self-management with mobile applications: a focus group study among older people with diabetes. European Journal for Person Centered Healthcare, 2018, 6, 262.	0.3	6
75	Ensuring Accountability in Public Health Prevention Research. Journal of Public Health Management and Practice, 2011, 17, E1-E9.	1.4	5
76	Effect of Health Information Technologies on Cardiovascular Risk Factors among Patients with Diabetes. Current Diabetes Reports, 2019, 19, 28.	4.2	4
77	Social support modifies the negative effects of acculturation on obesity and central obesity in Mexican men. Ethnicity and Health, 2020, 25, 1103-1114.	2.5	4
78	Predictors of Mammography Utilization in Missouri, 1993â€“1994. Journal of Public Health Management and Practice, 1998, 4, 29-42.	1.4	3
79	Evaluating the Ecological Association of Casino Industry Economic Development on Community Health Status. Journal of Public Health Management and Practice, 2007, 13, 214-222.	1.4	3
80	Building and launching an online quality improvement information exchange for home visiting programs in Missouri. Online Journal of Public Health Informatics, 2017, 9, e189.	0.7	3
81	Effects of combined digital inclusion and physical activity intervention on the cognition of older adults in Brazil. Gerontechnology, 2020, 19, 1-10.	0.1	3
82	Protecting and Enhancing Health: Community Engagement, Collaborations, and Incentives for Prevention. Journal of Primary Prevention, 2010, 31, 21-29.	1.6	2
83	The Evidence Base for the Maternal, Infant, and Early Childhood Home Visiting Program Constructs. Public Health Reports, 2018, 133, 257-265.	2.5	2
84	Analysis of Healthy Coping Feedback Messages from Diabetes Mobile Apps: Validation Against an Evidence-Based Framework. Journal of Diabetes Science and Technology, 2021, , 193229682110435.	2.2	2
85	The effect of metabolic risk factors on cancer mortality among blacks and whites. Translational Cancer Research, 2019, 8, S389-S396.	1.0	2
86	Randomized Controlled Trial of Primary Health Care Strategies for the Promotion of Leisure-Time Physical Activity Among Older Brazilians. Journal of Physical Activity and Health, 2019, 16, 706-714.	2.0	2
87	Scaling up alcohol intervention among youth and experiments of naturalistic settings. International Journal of Public Health, 2013, 58, 333-334.	2.3	1
88	Health Information Technologies in Diabetes Management. , 2019, , .		1
89	Transforming AADE7 for Use in an Evaluation Framework for Health Information Technology in Diabetes Mellitus. Journal of Diabetes Science and Technology, 2022, 16, 764-770.	2.2	1
90	Update: Rashes Among Schoolchildrenâ€”27 States, October 4, 2001â€“June 3, 2002. JAMA - Journal of the American Medical Association, 2002, 288, 442.	7.4	1

#	ARTICLE	IF	CITATIONS
91	A Systematic Literature Review on Antecedents of Workarounds related to Information Systems in Hospitals. , 2020, , 664-679.		1
92	Ovarian Cancer Survival in Missouri, 1996-2014. Missouri Medicine, 2018, 115, 542-547.	0.3	1
93	The public health burden of obesity in Missouri. Missouri Medicine, 2003, 100, 236-41.	0.3	1
94	SEE-Diabetes, a patient-centered diabetes self-management education and support for older adults: Findings and information needs from patientsâ€™ perspectives. Primary Care Diabetes, 2022, 16, 395-403.	1.8	1
95	Urban Disadvantage, Obesity, and Underweight in 31 Lower-Income Countries. Studies in Health Technology and Informatics, 2019, 264, 338-342.	0.3	1
96	Mortality risk factors for a cohort of elderly residents in S�o Paulo, Brazil. Journal of Clinical Epidemiology, 1997, 50, S9.	5.0	0
97	A Strategy for Addressing Population Health Management. Journal of Public Health Management and Practice, 2016, 22, E21-E28.	1.4	0
98	The Prevention Research Centers Directors: Reflections Covering Two Decades of Leadership. American Journal of Preventive Medicine, 2017, 52, S211-S213.	3.0	0
99	Predicting coronavirus disease (COVID-19) outcomes in the United States early in the epidemic. Preventive Medicine Reports, 2021, 24, 101624.	1.8	0
100	Obesity prevention and control strategies in Latin American and United States Latino populations. Journal of Obesity & Weight Loss Therapy, 2012, 01, .	0.1	0
101	ONLINE PRIORITY HEALTH INDEX: A TOOL FOR PUBLIC HEALTH ACTION. Epidemiology (Sunnyvale, Calif), 2016, 06, .	0.3	0
102	Addressing Health Equity Through Data Collection and Linked Disease Surveillance. Online Journal of Public Health Informatics, 2016, 8, .	0.7	0
103	Effect of information technology and informatics on the treatment and control of type 2 diabetes. Journal of Diabetes & Metabolism, 2017, 08, .	0.2	0
104	Five Fruit and Vegetable a Day Does Not Reflect the Upward Trend of Obesity in the U.S.. Journal of Nutritional Medicine and Diet Care, 2019, 5, .	0.8	0
105	632-P: Challenges and Opportunities for Patient-Centered DSME/S for Older Adults: Finding the Key to the Patient Portal. Diabetes, 2020, 69, 632-P.	0.6	0
106	635-P: Message in an App: A Survey of Feedback Messages about Healthy Coping in Diabetes. Diabetes, 2020, 69, .	0.6	0
107	Relationship between physical activity and functional capacity change in aged cohort in S�o Paulo, Brazil. Revista Brasileira De Enfermagem, 2022, 75, e20200837.	0.7	0
108	Correction: Non-Hispanic White Mothersâ€™ Willingness to Share Personal Health Data With Researchers: Survey Results From an Opt-in Panel. Journal of Participatory Medicine, 2020, 12, e24183.	1.3	0

#	ARTICLE	IF	CITATIONS
109	Advances in health promotion for adolescents and young adults. Preface. Adolescent Medicine: State of the Art Reviews, 2011, 22, xv-xvi.	0.2	0