

Adriano Akira Ferreira Hino

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

2,008
citations

257450

24
h-index

254184

43
g-index

59
all docs

59
docs citations

59
times ranked

2673
citing authors

#	ARTICLE	IF	CITATIONS
1	Perceived Stress Scale. <i>Journal of Health Psychology</i> , 2010, 15, 107-114.	2.3	359
2	International variation in neighborhood walkability, transit, and recreation environments using geographic information systems: the IPEN adult study. <i>International Journal of Health Geographics</i> , 2014, 13, 43.	2.5	176
3	Neighborhood Environments and Objectively Measured Physical Activity in 11 Countries. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 2253-2264.	0.4	96
4	Assessing Physical Activity in Public Parks in Brazil Using Systematic Observation. <i>American Journal of Public Health</i> , 2010, 100, 1420-1426.	2.7	88
5	Walkability and Physical Activity. <i>American Journal of Preventive Medicine</i> , 2013, 45, 269-275.	3.0	85
6	The built environment and recreational physical activity among adults in Curitiba, Brazil. <i>Preventive Medicine</i> , 2011, 52, 419-422.	3.4	83
7	Physical Activity Interventions in Latin America. <i>American Journal of Preventive Medicine</i> , 2013, 44, e31-e40.	3.0	71
8	Using Observational Methods to Evaluate Public Open Spaces and Physical Activity in Brazil. <i>Journal of Physical Activity and Health</i> , 2010, 7, S146-S154.	2.0	64
9	Built Environment and Physical Activity for Transportation in Adults from Curitiba, Brazil. <i>Journal of Urban Health</i> , 2014, 91, 446-462.	3.6	64
10	Walking for leisure among adults from three Brazilian cities and its association with perceived environment attributes and personal factors. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 111.	4.6	61
11	Employing Participatory Citizen Science Methods to Promote Age-Friendly Environments Worldwide. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1541.	2.6	61
12	Bicycling and Walking for Transportation in Three Brazilian Cities. <i>American Journal of Preventive Medicine</i> , 2013, 44, e9-e17.	3.0	56
13	International comparison of observation-specific spatial buffers: maximizing the ability to estimate physical activity. <i>International Journal of Health Geographics</i> , 2017, 16, 4.	2.5	52
14	Where Latin Americans are physically active, and why does it matter? Findings from the IPEN-adult study in Bogota, Colombia; Cuernavaca, Mexico; and Curitiba, Brazil. <i>Preventive Medicine</i> , 2017, 103, S27-S33.	3.4	52
15	Association Between Physical Activity in Parks and Perceived Environment: A Study With Adolescents. <i>Journal of Physical Activity and Health</i> , 2009, 6, 503-509.	2.0	44
16	Personal, social and environmental correlates of physical activity in adults from Curitiba, Brazil. <i>Preventive Medicine</i> , 2014, 58, 53-57.	3.4	43
17	Built environment correlates of physical activity and sedentary behaviour in older adults: A comparative review between high and low-middle income countries. <i>Health and Place</i> , 2019, 57, 277-304.	3.3	39
18	Built environment and physical activity: domain- and activity-specific associations among Brazilian adolescents. <i>BMC Public Health</i> , 2017, 17, 616.	2.9	36

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19	Promoting state health department evidence-based cancer and chronic disease prevention: a multi-phase dissemination study with a cluster randomized trial component. <i>Implementation Science</i> , 2013, 8, 141.	6.9	35
20	Effectiveness of a scaled up physical activity intervention in Brazil: A natural experiment. <i>Preventive Medicine</i> , 2017, 103, S66-S72.	3.4	34
21	Atividade física e fatores associados em adolescentes do ensino médio de Curitiba, Brasil. <i>Revista De Saude Publica</i> , 2010, 44, 986-995.	1.7	32
22	Do associations of sex, age and education with transport and leisure-time physical activity differ across 17 cities in 12 countries?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 121.	4.6	29
23	Neighborhood safety and physical inactivity in adults from Curitiba, Brazil. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 72.	4.6	28
24	Ambiente construído e atividade física: uma breve revisão dos métodos de avaliação. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2010, , 387-394.	0.5	27
25	Obesity-related gene ADRB2, ADRB3 and GHRL polymorphisms and the response to a weight loss diet intervention in adult women. <i>Genetics and Molecular Biology</i> , 2014, 37, 15-22.	1.3	25
26	Prevalência de lesões em corredores de rua e fatores associados. <i>Revista Brasileira De Medicina Do Esporte</i> , 2009, 15, 36-39.	0.2	20
27	Intensity-Specific Leisure-Time Physical Activity and The Built Environment Among Brazilian Adults: A Best-Fit Model. <i>Journal of Physical Activity and Health</i> , 2015, 12, 307-318.	2.0	19
28	Physical Activity and Safety From Crime Among Adults: A Systematic Review. <i>Journal of Physical Activity and Health</i> , 2016, 13, 663-670.	2.0	18
29	Promoting Physical Activity and Quality of Life in Vitoria, Brazil: Evaluation of the Exercise Orientation Service (EOS) Program. <i>Journal of Physical Activity and Health</i> , 2014, 11, 38-44.	2.0	16
30	Results from a psychometric assessment of a new tool for measuring evidence-based decision making in public health organizations. <i>Evaluation and Program Planning</i> , 2017, 60, 17-23.	1.6	12
31	Individual and environmental correlates of objectively measured physical activity and sedentary time in adults from Curitiba, Brazil. <i>International Journal of Public Health</i> , 2017, 62, 831-840.	2.3	11
32	Age-friendly cities, knowledge and urban restructuring. <i>International Planning Studies</i> , 2022, 27, 62-76.	2.0	11
33	Built environment in programs to promote physical activity among Latino children and youth living in the United States and in Latin America. <i>Obesity Reviews</i> , 2021, 22, e13236.	6.5	10
34	International evaluation of the Microscale Audit of Pedestrian Streetscapes (MAPS) Global instrument: comparative assessment between local and remote online observers. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 84.	4.6	10
35	Perceived neighborhood environment and physical activity among high school students from Curitiba, Brazil. <i>Revista Brasileira De Epidemiologia</i> , 2014, 17, 938-953.	0.8	9
36	Study protocol: healthy urban living and ageing in place (HULAP): an international, mixed methods study examining the associations between physical activity, built and social environments for older adults the UK and Brazil. <i>BMC Public Health</i> , 2018, 18, 1135.	2.9	8

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37	Ambiente percebido do bairro e atividade física no lazer em adultos de Curitiba, Brasil. Revista Brasileira De Cineantropometria E Desempenho Humano, 2017, 19, 596.	0.5	7
38	Iniquidades do ambiente construído relacionado à atividade física no entorno de escolas públicas de Curitiba, Paraná, Brasil. Cadernos De Saude Publica, 2019, 35, e00110218.	1.0	5
39	O ambiente no entorno da escola está associado ao deslocamento ativo para escola em pré-escolares?. Revista Brasileira De Cineantropometria E Desempenho Humano, 2013, 15, .	0.5	4
40	Association between private and public places and practice of physical activity in adults. Revista Brasileira De Cineantropometria E Desempenho Humano, 2016, 18, 297.	0.5	4
41	Oportunidades para a prática de atividade física em escolas públicas e privadas de Curitiba, Brasil. Revista Brasileira De Cineantropometria E Desempenho Humano, 2018, 20, 290-299.	0.5	4
42	CHARACTERIZATION OF PHYSICAL ACTIVITIES PERFORMED BY ADOLESCENTS FROM CURITIBA, BRAZIL. Revista Brasileira De Medicina Do Esporte, 2019, 25, 211-215.	0.2	4
43	Excesso de peso em adolescentes: papel moderador do sexo e da escolaridade materna. Revista Brasileira Em Promoção Da Saúde, 2016, 29, 515-524.	0.1	3
44	O Sistema de Informação Geográfica em pesquisas sobre ambiente, atividade física e saúde. Revista Brasileira De Atividade Física E Saúde, 0, 23, 1-11.	0.1	3
45	Planning for an ageing city: place, older people and urban restructuring. Cities and Health, 2022, 6, 375-388.	2.6	2
46	EXERGAMES IN ADOLESCENTS: ASSOCIATED FACTORS AND POSSIBLE REDUCTION IN SEDENTARY TIME. Revista Paulista De Pediatria, 2019, 37, 442-449.	1.0	2
47	Evidence-based decision making and promotion of physical activity among directors of local health departments. Revista De Saude Publica, 2018, 52, 90.	1.7	1
48	Risk stratification and geographical mapping of Brazilian inflammatory bowel disease patients during the COVID-19 outbreak: Results from a nationwide survey. World Journal of Gastroenterology, 2021, 27, 1226-1239.	3.3	1
49	Avaliação de uso de parques por meio de protocolos da saúde pública: um estudo comparativo. Ambiente Construído, 2021, 21, 225-241.	0.4	1
50	Comparison of the Results of Manual and Automated Processes of Cross-Mapping Between Nursing Terms: Quantitative Study. JMIR Nursing, 2020, 3, e18501.	1.9	1
51	Características do ambiente físico e organizacional para a prática de atividade física nas escolas de Curitiba, Brasil. Revista Brasileira De Atividade Física E Saúde, 0, 23, 1-10.	0.1	0
52	Barreiras associadas à prática de atividade física no tempo livre de idosos com insuficiência cardíaca. Revista Brasileira De Atividade Física E Saúde, 0, 23, 1-7.	0.1	0
53	El entorno construido en los programas diseñados para promover la actividad física entre las niñas, niños y jóvenes latinos que viven en Estados Unidos y América Latina. Obesity Reviews, 2021, 22, e13345.	6.5	0
54	Development and reproducibility of an instrument to assess behavioral and environmental aspects related to cyclist safety. Revista Brasileira De Cineantropometria E Desempenho Humano, 0, 22, .	0.5	0