

# Rodrigo S Reis

## List of Publications by Year in descending order

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Version: 2024-02-01

169  
papers

26,694  
citations

41344

49  
h-index

6471

157  
g-index

180  
all docs

180  
docs citations

180  
times ranked

24320  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of physical inactivity on major non-communicable diseases worldwide: an analysis of burden of disease and life expectancy. <i>Lancet, The</i> , 2012, 380, 219-229.	13.7	6,107
2	Global physical activity levels: surveillance progress, pitfalls, and prospects. <i>Lancet, The</i> , 2012, 380, 247-257.	13.7	4,021
3	Correlates of physical activity: why are some people physically active and others not?. <i>Lancet, The</i> , 2012, 380, 258-271.	13.7	2,874
4	The pandemic of physical inactivity: global action for public health. <i>Lancet, The</i> , 2012, 380, 294-305.	13.7	2,054
5	The economic burden of physical inactivity: a global analysis of major non-communicable diseases. <i>Lancet, The</i> , 2016, 388, 1311-1324.	13.7	1,406
6	Evidence-based intervention in physical activity: lessons from around the world. <i>Lancet, The</i> , 2012, 380, 272-281.	13.7	898
7	Physical activity in relation to urban environments in 14 cities worldwide: a cross-sectional study. <i>Lancet, The</i> , 2016, 387, 2207-2217.	13.7	800
8	City planning and population health: a global challenge. <i>Lancet, The</i> , 2016, 388, 2912-2924.	13.7	781
9	Progress in physical activity over the Olympic quadrennium. <i>Lancet, The</i> , 2016, 388, 1325-1336.	13.7	676
10	Scaling up physical activity interventions worldwide: stepping up to larger and smarter approaches to get people moving. <i>Lancet, The</i> , 2016, 388, 1337-1348.	13.7	508
11	Worldwide prevalence of physical inactivity and its association with human development index in 76 countries. <i>Preventive Medicine</i> , 2011, 53, 24-28.	3.4	427
12	Perceived Stress Scale. <i>Journal of Health Psychology</i> , 2010, 15, 107-114.	2.3	359
13	Lessons Learned After 10 Years of IPAQ Use in Brazil and Colombia. <i>Journal of Physical Activity and Health</i> , 2010, 7, S259-S264.	2.0	251
14	The implications of megatrends in information and communication technology and transportation for changes in global physical activity. <i>Lancet, The</i> , 2012, 380, 282-293.	13.7	233
15	Are park proximity and park features related to park use and park-based physical activity among adults? Variations by multiple socio-demographic characteristics. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 146.	4.6	204
16	Perceived Neighborhood Environmental Attributes Associated with Walking and Cycling for Transport among Adult Residents of 17 Cities in 12 Countries: The IPEN Study. <i>Environmental Health Perspectives</i> , 2016, 124, 290-298.	6.0	195
17	International comparisons of the associations between objective measures of the built environment and transport-related walking and cycling: IPEN adult study. <i>Journal of Transport and Health</i> , 2016, 3, 467-478.	2.2	160
18	Advancing Science and Policy Through a Coordinated International Study of Physical Activity and Built Environments: IPEN Adult Methods. <i>Journal of Physical Activity and Health</i> , 2013, 10, 581-601.	2.0	148

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19	International study of objectively measured physical activity and sedentary time with body mass index and obesity: IPEN adult study. <i>International Journal of Obesity</i> , 2015, 39, 199-207.	3.4	127
20	Perceived neighbourhood environmental attributes associated with adults' recreational walking: IPEN Adult study in 12 countries. <i>Health and Place</i> , 2014, 28, 22-30.	3.3	125
21	Access to parks and physical activity: An eight country comparison. <i>Urban Forestry and Urban Greening</i> , 2017, 27, 253-263.	5.3	125
22	Associação entre atividade física e qualidade de vida em adultos. <i>Revista De Saude Publica</i> , 2012, 46, 166-179.	1.7	113
23	Sharing good NEWS across the world: developing comparable scores across 12 countries for the neighborhood environment walkability scale (NEWS). <i>BMC Public Health</i> , 2013, 13, 309.	2.9	113
24	Towards better evidence-informed global action: lessons learnt from the Lancet series and recent developments in physical activity and public health. <i>British Journal of Sports Medicine</i> , 2020, 54, 462-468.	6.7	108
25	Overcoming the challenges of conducting physical activity and built environment research in Latin America: IPEN Latin America. <i>Preventive Medicine</i> , 2014, 69, S86-S92.	3.4	89
26	Walkability and Physical Activity. <i>American Journal of Preventive Medicine</i> , 2013, 45, 269-275.	3.0	85
27	Physical Activity Promotion and the United Nations Sustainable Development Goals: Building Synergies to Maximize Impact. <i>Journal of Physical Activity and Health</i> , 2021, 18, 1163-1180.	2.0	84
28	The built environment and recreational physical activity among adults in Curitiba, Brazil. <i>Preventive Medicine</i> , 2011, 52, 419-422.	3.4	83
29	Percepção do ambiente e prática de atividade física no lazer entre idosos. <i>Revista De Saude Publica</i> , 2009, 43, 972-980.	1.7	81
30	Perceived environmental correlates of physical activity for leisure and transportation in Curitiba, Brazil. <i>Preventive Medicine</i> , 2010, 52, 234-8.	3.4	76
31	Promoting Physical Activity Through Community-Wide Policies and Planning: Findings From Curitiba, Brazil. <i>Journal of Physical Activity and Health</i> , 2010, 7, S137-S145.	2.0	75
32	Physical Activity Interventions in Latin America. <i>American Journal of Preventive Medicine</i> , 2013, 44, e31-e40.	3.0	71
33	Objectively-assessed neighbourhood destination accessibility and physical activity in adults from 10 countries: An analysis of moderators and perceptions as mediators. <i>Social Science and Medicine</i> , 2018, 211, 282-293.	3.8	71
34	Association Between Perceived Environmental Attributes and Physical Activity Among Adults in Recife, Brazil. <i>Journal of Physical Activity and Health</i> , 2010, 7, S213-S222.	2.0	67
35	Versão brasileira do questionário "estilo de vida fantástico": tradução e validação para adultos jovens. <i>Arquivos Brasileiros De Cardiologia</i> , 2008, 91, 92-8.	0.8	65
36	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

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37	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
38	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
39	Quality of life and physical activity among adults: population-based study in Brazilian adults. <i>Quality of Life Research</i> , 2012, 21, 1537-1543.	3.1	59
40	Urban environment interventions linked to the promotion of physical activity: A mixed methods study applied to the urban context of Latin America. <i>Social Science and Medicine</i> , 2015, 131, 18-30.	3.8	57
41	Bicycling and Walking for Transportation in Three Brazilian Cities. <i>American Journal of Preventive Medicine</i> , 2013, 44, e9-e17.	3.0	56
42	Enrollment in Physical Education Is Associated With Health-Related Behavior Among High School Students. <i>Journal of School Health</i> , 2010, 80, 126-133.	1.6	55
43	Transport and health: a look at three Latin American cities. <i>Cadernos De Saude Publica</i> , 2013, 29, 654-666.	1.0	55
44	Project GUIA: A Model for Understanding and Promoting Physical Activity in Brazil and Latin America. <i>Journal of Physical Activity and Health</i> , 2010, 7, S131-S134.	2.0	54
45	Association between the perceived environment and physical activity among adults in Latin America: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 122.	4.6	54
46	Percepção do ambiente e prática de atividade física em adultos residentes em região de baixo nível socioeconômico. <i>Revista De Saude Publica</i> , 2011, 45, 302-310.	1.7	53
47	Translating evidence to policy: urban interventions and physical activity promotion in Bogotá, Colombia and Curitiba, Brazil. <i>Translational Behavioral Medicine</i> , 2011, 1, 350-360.	2.4	52
48	International study of perceived neighbourhood environmental attributes and Body Mass Index: IPEN Adult study in 12 countries. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 62.	4.6	52
49	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
50	Characteristics of the Built Environment in Relation to Objectively Measured Physical Activity Among Mexican Adults, 2011. <i>Preventing Chronic Disease</i> , 2014, 11, E147.	3.4	51
51	Understanding Administrative Evidence-Based Practices. <i>American Journal of Preventive Medicine</i> , 2014, 46, 49-57.	3.0	50
52	Do associations between objectively-assessed physical activity and neighbourhood environment attributes vary by time of the day and day of the week? IPEN adult study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 34.	4.6	49
53	Practice of walking and its association with perceived environment among elderly Brazilians living in a region of low socioeconomic level. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010, 7, 67.	4.6	48
54	The Effects of 12 Weeks of Step Aerobics Training on Functional Fitness of Elderly Women. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 2261-2266.	2.1	45

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55	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
56	Moderating effects of age, gender and education on the associations of perceived neighborhood environment attributes with accelerometer-based physical activity: The IPEN adult study. <i>Health and Place</i> , 2015, 36, 65-73.	3.3	44
57	Personal, social and environmental correlates of physical activity in adults from Curitiba, Brazil. <i>Preventive Medicine</i> , 2014, 58, 53-57.	3.4	43
58	Determining thresholds for spatial urban design and transport features that support walking to create healthy and sustainable cities: findings from the IPEN Adult study. <i>The Lancet Global Health</i> , 2022, 10, e895-e906.	6.3	42
59	Scaling up of physical activity interventions in Brazil: how partnerships and research evidence contributed to policy action. <i>Global Health Promotion</i> , 2013, 20, 5-12.	1.3	41
60	Tendências temporais de atividade física no Brasil (2006-2009). <i>Revista Brasileira De Epidemiologia</i> , 2011, 14, 53-60.	0.8	40
61	Accelerometer-based physical activity levels among Mexican adults and their relation with sociodemographic characteristics and BMI: a cross-sectional study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 79.	4.6	39
62	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
63	An evidence-based assessment of the impact of the Olympic Games on population levels of physical activity. <i>Lancet, The</i> , 2021, 398, 456-464.	13.7	38
64	Development and reliability of a streetscape observation instrument for international use: MAPS-global. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 19.	4.6	37
65	PERCEIVED BARRIERS TO LEISURE-TIME PHYSICAL ACTIVITY IN THE BRAZILIAN POPULATION. <i>Revista Brasileira De Medicina Do Esporte</i> , 2018, 24, 303-309.	0.2	37
66	Built environment and physical activity: domain- and activity-specific associations among Brazilian adolescents. <i>BMC Public Health</i> , 2017, 17, 616.	2.9	36
67	Validade e fidedignidade de uma escala de avaliação do apoio social para a atividade física. <i>Revista De Saude Publica</i> , 2011, 45, 294-301.	1.7	35
68	Using social network analysis to examine the decision-making process on new vaccine introduction in Nigeria. <i>Health Policy and Planning</i> , 2012, 27, ii27-ii38.	2.7	35
69	Barriers to Physical Activity Among Brazilian Elderly Women From Different Socioeconomic Status: A Focus-Group Study. <i>Journal of Physical Activity and Health</i> , 2011, 8, 126-132.	2.0	34
70	Effectiveness of a scaled up physical activity intervention in Brazil: A natural experiment. <i>Preventive Medicine</i> , 2017, 103, S66-S72.	3.4	34
71	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
72	Bridging the gap between research and practice: an assessment of external validity of community-based physical activity programs in Bogotá, Colombia, and Recife, Brazil. <i>Translational Behavioral Medicine</i> , 2015, 5, 1-11.	2.4	32

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73	Development and validation of a questionnaire measuring factors associated with physical activity in adolescents. <i>Revista Brasileira De Saude Materno Infantil</i> , 2011, 11, 301-312.	0.5	29
74	Perceived environment and public open space use: a study with adults from Curitiba, Brazil. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 35.	4.6	29
75	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
76	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
77	An International Perspective on the Nexus of Physical Activity Research and Policy. <i>Environment and Behavior</i> , 2016, 48, 37-54.	4.7	28
78	Assembling the Puzzle for Promoting Physical Activity in Brazil: A Social Network Analysis. <i>Journal of Physical Activity and Health</i> , 2010, 7, S242-S252.	2.0	27
79	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
80	Assessing Participation in Community-Based Physical Activity Programs in Brazil. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 92-98.	0.4	27
81	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
82	Diferenças regionais e fatores associados à prática de atividade física no lazer no Brasil: resultados da Pesquisa Nacional de Saúde-2013. <i>Revista Brasileira De Epidemiologia</i> , 2015, 18, 158-169.	0.8	25
83	Utility and Reliability of an App for the System for Observing Play and Recreation in Communities (iSOPARCÁ®). <i>Measurement in Physical Education and Exercise Science</i> , 2016, 20, 93-98.	1.8	25
84	Who Are the Users of Urban Parks? A Study With Adults From Curitiba, Brazil. <i>Journal of Physical Activity and Health</i> , 2015, 12, 58-67.	2.0	24
85	Dissemination of Health-Related Research among Scientists in Three Countries: Access to Resources and Current Practices. <i>BioMed Research International</i> , 2015, 2015, 1-9.	1.9	24
86	International Physical Activity and Built Environment Study of adolescents: IPEN Adolescent design, protocol and measures. <i>BMJ Open</i> , 2021, 11, e046636.	1.9	24
87	Transport and health: a look at three Latin American cities. <i>Cadernos De Saude Publica</i> , 2013, 29, 654-66.	1.0	24
88	Developing a research agenda for promoting physical activity in Brazil through environmental and policy change. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2012, 32, 93-100.	1.1	23
89	Development and validation of the neighborhood environment walkability scale for youth across six continents. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 122.	4.6	22
90	Motivos para prática de atividade física e imagem corporal em frequentadores de academia. <i>Revista Brasileira De Medicina Do Esporte</i> , 2010, 16, 18-23.	0.2	21

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91	Physical Activity and Its Relationship With Perceived Environment Among Adults Living in a Region of Low Socioeconomic Level. <i>Journal of Physical Activity and Health</i> , 2013, 10, 563-571.	2.0	21
92	Obesity prevention lessons from Latin America. <i>Preventive Medicine</i> , 2014, 69, S120-S122.	3.4	21
93	A multilevel approach for promoting physical activity in rural communities: a cluster randomized controlled trial. <i>BMC Public Health</i> , 2019, 19, 126.	2.9	21
94	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
95	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
96	Associations of neighborhood environmental attributes with adults' objectively-assessed sedentary time: IPEN adult multi-country study. <i>Preventive Medicine</i> , 2018, 115, 126-133.	3.4	20
97	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
98	Personal and behavioral factors associated with bicycling in adults from Curitiba, Paraná State, Brazil. <i>Cadernos De Saude Publica</i> , 2014, 30, 79-87.	1.0	18
99	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
100	Physical activity, psychosocial and perceived environmental factors in adolescents from Northeast Brazil. <i>Cadernos De Saude Publica</i> , 2014, 30, 941-951.	1.0	16
101	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
102	Controlling Chronic Diseases Through Evidence-Based Decision Making: A Group-Randomized Trial. <i>Preventing Chronic Disease</i> , 2017, 14, E121.	3.4	16
103	Associations of built environment and proximity of food outlets with weight status: Analysis from 14 cities in 10 countries. <i>Preventive Medicine</i> , 2019, 129, 105874.	3.4	16
104	A research agenda to guide progress on childhood obesity prevention in Latin America. <i>Obesity Reviews</i> , 2017, 18, 19-27.	6.5	16
105	Description of the physical activity promotion programs funded by the Brazilian Ministry of Health. <i>Revista Brasileira De Atividade Física E Saúde</i> , 2013, 18, 63-74.	0.1	15
106	Fatores individuais e ambientais associados ao uso de parques e praças por adultos de Curitiba-PR, Brasil. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2012, 14, .	0.5	14
107	Validação de uma escala de percepção do ambiente para a prática de atividade física em adultos de uma região de baixo nível socioeconômico. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2012, 14, .	0.5	14
108	Use of global positioning system for physical activity research in youth: ESPAÇOS Adolescentes, Brazil. <i>Preventive Medicine</i> , 2017, 103, S59-S65.	3.4	14



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109	DISTANCE TO FITNESS ZONE, USE OF FACILITIES AND PHYSICAL ACTIVITY IN ADULTS. Revista Brasileira De Medicina Do Esporte, 2018, 24, 157-161.	0.2	14
110	Public open spaces and physical activity: disparities of resources in Florianópolis. Revista De Saude Publica, 2019, 53, 112.	1.7	14
111	Perfil dos frequentadores e padrão de uso das academias ao ar livre em bairros de baixa e alta renda de Curitiba-PR. Revista Brasileira De Atividade Física E Saúde, 2014, 19, .	0.1	13
112	PHYSICAL ACTIVITY, PHYSICAL FITNESS AND ACADEMIC ACHIEVEMENT IN ADOLESCENTS: A SYSTEMATIC REVIEW. Revista Brasileira De Medicina Do Esporte, 2020, 26, 441-448.	0.2	13
113	Individual and environmental correlates of objectively measured physical activity and sedentary time in adults from Curitiba, Brazil. International Journal of Public Health, 2017, 62, 831-840.	2.3	11
114	A qualitative exploration of contextual factors that influence dissemination and implementation of evidence-based chronic disease prevention across four countries. BMC Health Services Research, 2018, 18, 233.	2.2	11
115	Organizational Supports for Research Evidence Use in State Public Health Agencies: A Latent Class Analysis. Journal of Public Health Management and Practice, 2019, 25, 373-381.	1.4	11
116	Using mixed methods to understand women's parenting practices related to their child's outdoor play and physical activity among families living in diverse neighborhood environments. Health and Place, 2020, 62, 102292.	3.3	11
117	Age-friendly cities, knowledge and urban restructuring. International Planning Studies, 2022, 27, 62-76.	2.0	11
118	Socioeconomic status moderates the association between perceived environment and active commuting to school. Revista De Saude Publica, 2018, 52, 93.	1.7	10
119	Distância percebida até as instalações de lazer e sua associação com a prática de atividade física e de exercícios em adolescentes de Curitiba, Paraná, Brasil. Cadernos De Saude Publica, 2013, 29, 1507-1521.	1.0	10
120	Estágios de mudança de comportamento para a atividade física em adolescentes. Motriz Revista De Educacao Fisica, 2012, 18, 42-54.	0.2	10
121	Estágios de mudança de comportamento e percepção positiva do ambiente para atividade física em usuários de parque urbano. Motricidade, 2009, 5, .	0.2	10
122	Perceived neighborhood environment and physical activity among high school students from Curitiba, Brazil. Revista Brasileira De Epidemiologia, 2014, 17, 938-953.	0.8	9
123	Promoção da atividade física e da alimentação saudável e a saúde da família em municípios com academia da saúde. Revista Brasileira De Educação Física E Esporte: RBEFE, 2016, 30, 913-924.	0.1	9
124	Aspectos quantitativos e qualitativos sobre as barreiras para o uso de bicicleta em adultos de Curitiba, Brasil. Revista Brasileira De Cineantropometria E Desempenho Humano, 2018, 20, 29-42.	0.5	9
125	Objectively measured access to recreational destinations and leisure-time physical activity: Associations and demographic moderators in a six-country study. Health and Place, 2019, 59, 102196.	3.3	9
126	Reliability of streetscape audits comparing on-street and online observations: MAPS-Global in 5 countries. International Journal of Health Geographics, 2021, 20, 6.	2.5	9



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127	Validade e fidedignidade da escala de satisfa��o com a pr��tica de atividade f��sica em adultos. Revista De Saude Publica, 2011, 45, 286-293.	1.7	8
128	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. BMC Public Health, 2018, 18, 1135.	2.9	8
129	Neighborhood Influences on Women��s Parenting Practices for Adolescents�� Outdoor Play: A Qualitative Study. International Journal of Environmental Research and Public Health, 2019, 16, 3853.	2.6	8
130	Association Between Neighborhood Income, Patterns of Use, and Physical Activity Levels in Fitness Zones of Curitiba, Brazil. Journal of Physical Activity and Health, 2019, 16, 447-454.	2.0	8
131	Description of health promotion actions in Brazilian cities that received funds to develop ��Academia da Sa��de�� program. Revista Brasileira De Cineantropometria E Desempenho Humano, 2016, 18, 483.	0.5	7
132	Ambiente percebido do bairro e atividade f��sica no lazer em adultos de Curitiba, Brasil. Revista Brasileira De Cineantropometria E Desempenho Humano, 2017, 19, 596.	0.5	7
133	FREQU��NCIA DE USO DE PARQUES E PRA��TICA DE ATIVIDADES F��SICAS EM ADULTOS DE CURITIBA, BRASIL. Revista Brasileira De Medicina Do Esporte, 2017, 23, 264-270.	0.2	7
134	Perceived barriers for active commuting to school among adolescents from Curitiba, Brazil. Revista Brasileira De Atividade F��sica E Sa��de, 2017, 22, 24-34.	0.1	7
135	Making kid-friendly cities: Lessons from two cities. Preventive Medicine, 2010, 50, S95-S96.	3.4	6
136	Characteristics of the environmental microscale and walking and bicycling for transportation among adults in Curitiba, Paran�� State, Brazil. Cadernos De Saude Publica, 2018, 34, e00203116.	1.0	6
137	A cross-country study of mis-implementation in public health practice. BMC Public Health, 2019, 19, 270.	2.9	6
138	Fatores individuais e ambientais associados com o uso de bicicleta por adultos: uma revis��o sistem��tica. Revista Brasileira De Atividade F��sica E Sa��de, 2014, 19, .	0.1	6
139	Barriers and facilitators to bicycle use for transport and leisure among adults. Revista Brasileira De Atividade F��sica E Sa��de, 2014, 19, .	0.1	6
140	Do physical activity and sedentary time mediate the association of the perceived environment with BMI? The IPEN adult study. Health and Place, 2020, 64, 102366.	3.3	5
141	Barriers and facilitators to bicycle use in adults: a systematic review. Revista Brasileira De Atividade F��sica E Sa��de, 2015, 20, 103.	0.1	5
142	Caracter��sticas do ambiente no entorno de escolas, dist��ncia da resid��ncia e deslocamento ativo em adolescentes de Curitiba, Brasil. Revista Brasileira De Epidemiologia, 2020, 23, e200065.	0.8	5
143	Barreiras para a pr��tica de atividade f��sica em adolescentes. Um estudo por grupos focais DOI:10.5007/1980-0037.2010v12n3p137. Revista Brasileira De Cineantropometria E Desempenho Humano, 2011, 12, .	0.5	4
144	Validade e fidedignidade de um instrumento para avaliar as barreiras para o uso de bicicleta em adultos. Revista Brasileira De Cineantropometria E Desempenho Humano, 2012, 14, .	0.5	4

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145	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
146	Escore de ambiente construído relacionado com a prática de atividade física no lazer: aplicação numa região de baixo nível socioeconômico. Revista Brasileira De Cineantropometria E Desempenho Humano, 2013, 15, .	0.5	4
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