

AndrÃ© O. Werneck

List of Publications by Year in descending order

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Version: 2024-02-01

143
papers

2,184
citations

304743

22
h-index

377865

34
g-index

151
all docs

151
docs citations

151
times ranked

2295
citing authors

#	ARTICLE	IF	CITATIONS
1	Relato de tristeza/depressão, nervosismo/ansiedade e problemas de sono na população adulta brasileira durante a pandemia de COVID-19. <i>Epidemiologia E Serviços De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2020, 29, e2020427.	1.0	123
2	The association between physical activity and mental health during the first year of the COVID-19 pandemic: a systematic review. <i>BMC Public Health</i> , 2022, 22, 209.	2.9	86
3	Associations of sedentary behaviours and incidence of unhealthy diet during the COVID-19 quarantine in Brazil. <i>Public Health Nutrition</i> , 2021, 24, 422-426.	2.2	54
4	Physical activity and sedentary behavior patterns and sociodemographic correlates in 116,982 adults from six South American countries: the South American physical activity and sedentary behavior network (SAPASEN). <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 68.	4.6	51
5	Associations of sedentary behaviors and physical activity with social isolation in 100,839 school students: The Brazilian Scholar Health Survey. <i>General Hospital Psychiatry</i> , 2019, 59, 7-13.	2.4	50
6	Physical inactivity and elevated TV-viewing reported changes during the COVID-19 pandemic are associated with mental health: A survey with 43,995 Brazilian adults. <i>Journal of Psychosomatic Research</i> , 2021, 140, 110292.	2.6	43
7	Moderate to vigorous physical activity and sedentary behavior changes in self-isolating adults during the COVID-19 pandemic in Brazil: a cross-sectional survey exploring correlates. <i>Sport Sciences for Health</i> , 2022, 18, 155-163.	1.3	42
8	Idosos no contexto da pandemia da COVID-19 no Brasil: efeitos nas condições de saúde, renda e trabalho. <i>Cadernos De Saude Publica</i> , 2021, 37, e00216620.	1.0	39
9	Lifestyle behaviors changes during the COVID-19 pandemic quarantine among 6,881 Brazilian adults with depression and 35,143 without depression. <i>Ciencia E Saude Coletiva</i> , 2020, 25, 4151-4156.	0.5	39
10	The mediation role of sleep quality in the association between the incidence of unhealthy movement behaviors during the COVID-19 quarantine and mental health. <i>Sleep Medicine</i> , 2020, 76, 10-15.	1.6	38
11	Changes in the clustering of unhealthy movement behaviors during the COVID-19 quarantine and the association with mental health indicators among Brazilian adults. <i>Translational Behavioral Medicine</i> , 2021, 11, 323-331.	2.4	38
12	The impact of adult behavioural weight management interventions on mental health: A systematic review and meta-analysis. <i>Obesity Reviews</i> , 2021, 22, e13150.	6.5	38
13	The COVID-19 pandemic and changes in the lifestyles of Brazilian adolescents. <i>Revista Brasileira De Epidemiologia</i> , 2021, 24, e210012.	0.8	35
14	Adesão às medidas de restrição de contato físico e disseminação da COVID-19 no Brasil. <i>Epidemiologia E Serviços De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2020, 29, e2020432.	1.0	34
15	Association between Cluster of Lifestyle Behaviors and HOMA-IR among Adolescents: ABCD Growth Study. <i>Medicina (Lithuania)</i> , 2018, 54, 96.	2.0	29
16	Associations between TV viewing and depressive symptoms among 60,202 Brazilian adults: The Brazilian national health survey. <i>Journal of Affective Disorders</i> , 2018, 236, 23-30.	4.1	28
17	ConVid - Pesquisa de Comportamentos pela Internet durante a pandemia de COVID-19 no Brasil: concepção e metodologia de aplicação. <i>Cadernos De Saude Publica</i> , 2021, 37, e00268320.	1.0	28
18	Biological Maturation, Central Adiposity, and Metabolic Risk in Adolescents: A Mediation Analysis. <i>Childhood Obesity</i> , 2016, 12, 377-383.	1.5	27

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19	Distanciamento social, sentimento de tristeza e estilos de vida da população brasileira durante a pandemia de Covid-19. <i>Saúde Em Debate</i> , 2020, 44, 177-190.	0.5	27
20	Association between age at menarche and blood pressure in adulthood: is obesity an important mediator?. <i>Hypertension Research</i> , 2018, 41, 856-864.	2.7	26
21	Impact of Artistic Gymnastics on Bone Formation Marker, Density and Geometry in Female Adolescents: ABCD-Growth Study. <i>Journal of Bone Metabolism</i> , 2019, 26, 75.	1.3	26
22	Independent relationships between different domains of physical activity and depressive symptoms among 60,202 Brazilian adults. <i>General Hospital Psychiatry</i> , 2020, 64, 26-32.	2.4	26
23	Associations of Sociodemographic Factors and Health Behaviors with the Emotional Well-Being of Adolescents during the COVID-19 Pandemic in Brazil. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6160.	2.6	26
24	Is the perceived neighborhood built environment associated with domain-specific physical activity in Latin American adults? An eight-country observational study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 125.	4.6	25
25	Joint association of ultra-processed food and sedentary behavior with anxiety-induced sleep disturbance among Brazilian adolescents. <i>Journal of Affective Disorders</i> , 2020, 266, 135-142.	4.1	25
26	Associations between TV viewing, sitting time, physical activity and insomnia among 100,839 Brazilian adolescents. <i>Psychiatry Research</i> , 2018, 269, 700-706.	3.3	23
27	Physical Activity Is Associated With Improved Eating Habits During the COVID-19 Pandemic. <i>Frontiers in Psychology</i> , 2021, 12, 664568.	2.1	23
28	Association between physical activity and alcohol consumption: sociodemographic and behavioral patterns in Brazilian adults. <i>Journal of Public Health</i> , 2019, 41, 781-787.	1.8	22
29	Factors affecting Brazilians' self-rated health during the COVID-19 pandemic. <i>Cadernos De Saude Publica</i> , 2021, 37, e00182720.	1.0	21
30	Bidirectional Association between Physical Activity and Dopamine Across Adulthood—A Systematic Review. <i>Brain Sciences</i> , 2021, 11, 829.	2.3	21
31	Incidence of physical inactivity and excessive screen time during the first wave of the COVID-19 pandemic in Brazil: what are the most affected population groups?. <i>Annals of Epidemiology</i> , 2021, 62, 30-35.	1.9	21
32	Changes in the prevalence of physical inactivity and sedentary behavior during COVID-19 pandemic: a survey with 39,693 Brazilian adults. <i>Cadernos De Saude Publica</i> , 2021, 37, e00221920.	1.0	21
33	Physical activity and depression: is 150 min/week of moderate to vigorous physical activity a necessary threshold for decreasing risk of depression in adults? Different views from the same data. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2018, 53, 323-324.	3.1	18
34	Regional Socioeconomic Inequalities in Physical Activity and Sedentary Behavior Among Brazilian Adolescents. <i>Journal of Physical Activity and Health</i> , 2018, 15, 338-344.	2.0	17
35	Age at menarche and cancer risk at adulthood. <i>Annals of Human Biology</i> , 2018, 45, 369-372.	1.0	17
36	Categorizing 10 Sports According to Bone and Soft Tissue Profiles in Adolescents. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 2673-2681.	0.4	17

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37	Fatores associados ao aumento do consumo de cigarros durante a pandemia da COVID-19 na população brasileira. <i>Cadernos De Saude Publica</i> , 2021, 37, e00252220.	1.0	17
38	Associations between mentally-passive and mentally-active sedentary behaviours during adolescence and psychological distress during adulthood. <i>Preventive Medicine</i> , 2021, 145, 106436.	3.4	17
39	Cross-sectional associations of leisure and transport related physical activity with depression and anxiety. <i>Journal of Psychiatric Research</i> , 2021, 140, 228-234.	3.1	17
40	Physical activity maintenance and metabolic risk in adolescents. <i>Journal of Public Health</i> , 2018, 40, 493-500.	1.8	16
41	Association of Child and Adolescent Mental Health With Adolescent Health Behaviors in the UK Millennium Cohort. <i>JAMA Network Open</i> , 2020, 3, e2011381.	5.9	16
42	Cardiorespiratory fitness is related to metabolic risk independent of physical activity in boys but not girls from Southern Brazil. <i>American Journal of Human Biology</i> , 2016, 28, 534-538.	1.6	15
43	TV Viewing in 60,202 Adults From the National Brazilian Health Survey: Prevalence, Correlates, and Associations With Chronic Diseases. <i>Journal of Physical Activity and Health</i> , 2018, 15, 510-515.	2.0	15
44	Birth weight, biological maturation and obesity in adolescents: a mediation analysis. <i>Journal of Developmental Origins of Health and Disease</i> , 2017, 8, 502-507.	1.4	14
45	Cardiorespiratory fitness effect may be under-estimated in "fat but fit" hypothesis studies. <i>Annals of Human Biology</i> , 2017, 44, 237-242.	1.0	14
46	Association between Perceived Neighborhood Built Environment and Walking and Cycling for Transport among Inhabitants from Latin America: The ELANS Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6858.	2.6	14
47	Agreement Between Self-Reported and Device-Based Sedentary Time among Eight Countries: Findings from the ELANS. <i>Prevention Science</i> , 2021, 22, 1036-1047.	2.6	13
48	Correlates of Blood Pressure According to Early, On Time, and Late Maturation in Adolescents. <i>Journal of Clinical Hypertension</i> , 2016, 18, 424-430.	2.0	12
49	Leisure time physical activity reduces the association between TV-viewing and depressive symptoms: A large study among 59,401 Brazilian adults. <i>Journal of Affective Disorders</i> , 2019, 252, 310-314.	4.1	12
50	Macroeconomic, demographic and human developmental correlates of physical activity and sitting time among South American adults. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 163.	4.6	12
51	The Association of Healthy Lifestyle Behaviors with Overweight and Obesity among Older Adults from 21 Countries. <i>Nutrients</i> , 2021, 13, 315.	4.1	12
52	Does leisure-time physical activity attenuate or eliminate the positive association between obesity and high blood pressure?. <i>Journal of Clinical Hypertension</i> , 2018, 20, 959-966.	2.0	11
53	Associação das condições sociais e econômicas com a incidência dos problemas com o sono durante a pandemia de COVID-19. <i>Cadernos De Saude Publica</i> , 2021, 37, e00218320.	1.0	11
54	Changes in movement behaviors and back pain during the first wave of the COVID-19 pandemic in Brazil. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 819-825.	2.5	11

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55	Cohabitation and marriage during the transition between adolescence and emerging adulthood: A systematic review of changes in weight-related outcomes, diet and physical activity. <i>Preventive Medicine Reports</i> , 2020, 20, 101261.	1.8	11
56	Identifying children who are susceptible to dropping out from physical activity and sport: a cross-sectional study. <i>Sao Paulo Medical Journal</i> , 2019, 137, 329-335.	0.9	11
57	Prospective associations between multiple lifestyle behaviors and depressive symptoms. <i>Journal of Affective Disorders</i> , 2022, 301, 233-239.	4.1	11
58	Sport Participation and Metabolic Risk During Adolescent Years: A Structured Equation Model. <i>International Journal of Sports Medicine</i> , 2018, 39, 674-681.	1.7	10
59	Does physical activity influence the association between depressive symptoms and low-grade inflammation in adults? A study of 8,048 adults. <i>Physiology and Behavior</i> , 2020, 223, 112967.	2.1	10
60	Physical activity attenuates metabolic risk of adolescents with overweight or obesity: the ICAD multi-country study. <i>International Journal of Obesity</i> , 2020, 44, 823-829.	3.4	10
61	Time Trends and Sociodemographic Inequalities in Physical Activity and Sedentary Behaviors Among Brazilian Adults: National Surveys from 2003 to 2019. <i>Journal of Physical Activity and Health</i> , 2021, 18, 1-10.	2.0	10
62	Leisure-time exercise is associated with lower depressive symptoms in community dwelling adults. <i>European Journal of Sport Science</i> , 2022, 22, 916-925.	2.7	10
63	Allometric scaling of aerobic fitness outputs in school-aged pubertal girls. <i>BMC Pediatrics</i> , 2019, 19, 96.	1.7	9
64	Sports participation is inversely associated with C-reactive protein levels in adolescents: ABCD Growth Study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 1000-1005.	2.9	9
65	Association(s) Between Objectively Measured Sedentary Behavior Patterns and Obesity Among Brazilian Adolescents. <i>Pediatric Exercise Science</i> , 2019, 31, 37-41.	1.0	9
66	Socio-Demographic Correlates of Total and Domain-Specific Sedentary Behavior in Latin America: A Population-Based Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5587.	2.6	9
67	Active Transportation and Obesity Indicators in Adults from Latin America: ELANS Multi-Country Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6974.	2.6	9
68	Pathways to Increasing Adolescent Physical Activity and Wellbeing: A Mediation Analysis of Intervention Components Designed Using a Participatory Approach. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 390.	2.6	9
69	Bone accrual over 18 months of participation in different loading sports during adolescence. <i>Archives of Osteoporosis</i> , 2020, 15, 64.	2.4	9
70	Do TV viewing and frequency of ultra-processed food consumption share mediators in relation to adolescent anxiety-induced sleep disturbance?. <i>Public Health Nutrition</i> , 2021, 24, 5491-5497.	2.2	9
71	Sociodemographic inequities and active transportation in adults from Latin America: an eight-country observational study. <i>International Journal for Equity in Health</i> , 2021, 20, 190.	3.5	9
72	Prospective associations of different contexts of physical activity with psychological distress and well-being among middle-aged adults: An analysis of the 1970 British Cohort Study. <i>Journal of Psychiatric Research</i> , 2021, 140, 15-21.	3.1	9

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73	Tracking of body adiposity indicators from childhood to adolescence: Mediation by BMI. <i>PLoS ONE</i> , 2018, 13, e0191908.	2.5	9
74	Independent and combined associations of sugar-sweetened beverage consumption, TV viewing, and physical activity with severe depressive symptoms among 59,402 adults. <i>Revista Brasileira De Psiquiatria</i> , 2021, 43, 574-583.	1.7	9
75	Perceived Urban Environment Attributes and Device-Measured Physical Activity in Latin America: An 8-Nation Study. <i>American Journal of Preventive Medicine</i> , 2021, , .	3.0	9
76	Social, behavioral and biological correlates of cardiorespiratory fitness according to sex, nutritional status and maturity status among adolescents. A cross-sectional study. <i>Sao Paulo Medical Journal</i> , 2018, 136, 237-244.	0.9	8
77	TRACKING OF CARDIORESPIRATORY FITNESS FROM CHILDHOOD TO EARLY ADOLESCENCE: MODERATION EFFECT OF SOMATIC MATURATION. <i>Revista Paulista De Pediatria</i> , 2019, 37, 338-344.	1.0	8
78	The role of physical activity in the association between multimorbidity and depressive symptoms: Data from 60,202 adults from the Brazilian National Health Survey. <i>Journal of Psychosomatic Research</i> , 2020, 134, 110122.	2.6	8
79	Association of mentally-active and mentally-passive sedentary behaviour with depressive symptoms among adolescents. <i>Journal of Affective Disorders</i> , 2021, 294, 143-150.	4.1	8
80	Mental health of Brazilian adolescents during the COVID-19 pandemic. <i>Psychiatry Research Communications</i> , 2022, 2, 100015.	1.0	8
81	Time trends and inequalities of physical activity domains and sitting time in South America. <i>Journal of Global Health</i> , 2022, 12, 04027.	2.7	8
82	Associations of Physical Activity and Television Viewing With Depressive Symptoms of the European Adults. <i>Frontiers in Public Health</i> , 2021, 9, 799870.	2.7	8
83	Association between Sports Participation in Early Life and Arterial Intima-Media Thickness among Adults. <i>Medicina (Lithuania)</i> , 2018, 54, 85.	2.0	7
84	Potential influence of physical, psychological and lifestyle factors on the association between television viewing and depressive symptoms: A cross-sectional study. <i>General Hospital Psychiatry</i> , 2019, 60, 37-43.	2.4	7
85	The South American Physical Activity and Sedentary Behavior Network (SAPASEN). <i>Global Health Promotion</i> , 2020, 27, 171-176.	1.3	7
86	Device-measured physical activity and sedentary behaviour in relation to mental wellbeing: An analysis of the 1970 British cohort study. <i>Preventive Medicine</i> , 2021, 145, 106434.	3.4	7
87	Sports Participation from Childhood to Adolescence is Associated with Lower Body Dissatisfaction in Boys – A Sex-Specific Analysis. <i>Maternal and Child Health Journal</i> , 2021, 25, 1465-1473.	1.5	7
88	Family history of cardiovascular disease and parental lifestyle behaviors are associated with offspring cardiovascular disease risk markers in childhood. <i>American Journal of Human Biology</i> , 2017, 29, e22995.	1.6	6
89	Sports participation and muscle mass affect sex-related differences in bone mineral density between male and female adolescents: A longitudinal study. <i>Sao Paulo Medical Journal</i> , 2019, 137, 75-81.	0.9	6
90	Tracking of physical fitness in elementary school children: The role of changes in body fat. <i>American Journal of Human Biology</i> , 2019, 31, e23221.	1.6	6

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91	Supervised training in primary care units but not self-directed physical activity lowered cardiovascular risk in Brazilian low-income patients: a controlled trial. <i>BMC Public Health</i> , 2019, 19, 1738.	2.9	6
92	Cross-sectional and prospective associations of lifestyle risk behaviors clustering with elevated depressive symptoms among middle-aged and older adults. <i>Maturitas</i> , 2022, 155, 8-13.	2.4	6
93	Agreement Between GT3X Accelerometer and ActivPAL Inclinometer for Estimating and Detecting Changes in Different Contexts of Sedentary Time Among Adolescents. <i>Journal of Physical Activity and Health</i> , 2019, 16, 780-784.	2.0	6
94	Lifestyle behaviors among 4,343 Brazilian adults with severe mental illness and 55,859 general population controls: data from the Brazilian National Health Survey. <i>Revista Brasileira De Psiquiatria</i> , 2020, 42, 245-249.	1.7	6
95	Association of public physical activity facilities and participation in community programs with leisure-time physical activity: does the association differ according to educational level and income?. <i>BMC Public Health</i> , 2022, 22, 279.	2.9	6
96	Correlates of screen-based behaviors among adults from the 2019 Brazilian National Health Survey. <i>BMC Public Health</i> , 2021, 21, 2289.	2.9	6
97	Prevalence and sociodemographic correlates of physical activity and sitting time among South American adolescents: a harmonized analysis of nationally representative cross-sectional surveys. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 52.	4.6	6
98	Relationship of Parental and Adolescents' Screen Time to Self-Rated Health: A Structural Equation Modeling. <i>Health Education and Behavior</i> , 2018, 45, 764-771.	2.5	5
99	Track and Field Practice and Bone Outcomes among Adolescents: A Pilot Study (ABCD-Growth Study). <i>Journal of Bone Metabolism</i> , 2018, 25, 35.	1.3	5
100	Influential role of lean soft tissue in the association between training volume and bone mineral density among male adolescent practitioners of impact-loading sports: ABCD Growth study. <i>BMC Pediatrics</i> , 2020, 20, 496.	1.7	5
101	Body mass index trajectories and noncommunicable diseases in women: The role of leisure time physical activity. <i>American Journal of Human Biology</i> , 2021, 33, e23492.	1.6	5
102	Physical activity can attenuate, but not eliminate, the negative relationships of high TV viewing with some chronic diseases: findings from a cohort of 60,202 Brazilian adults. <i>Journal of Public Health</i> , 2021, 43, e7-e15.	1.8	5
103	Effect of chronic non-communicable diseases (CNCDs) on the sleep of Brazilians during the COVID-19 pandemic. <i>Sleep Medicine</i> , 2022, 91, 205-210.	1.6	5
104	The Mediating Role of Lean Soft Tissue in the Relationship between Somatic Maturation and Bone Density in Adolescent Practitioners and Non-Practitioners of Sports. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3008.	2.6	5
105	Prenatal, biological and environmental factors associated with physical activity maintenance from childhood to adolescence. <i>Ciencia E Saude Coletiva</i> , 2019, 24, 1201-1210.	0.5	4
106	Self-initiated changes in physical activity and incidence of Metabolic Syndrome: A longitudinal follow-up study. <i>Diabetes Research and Clinical Practice</i> , 2020, 165, 108224.	2.8	4
107	Different social contexts of leisure-time physical activity: Does the association with depressive symptoms differ?. <i>Mental Health and Physical Activity</i> , 2021, 20, 100390.	1.8	4
108	Resistance training reduces depressive and anxiety symptoms in older women: a pilot study. <i>Aging and Mental Health</i> , 2022, 26, 1136-1142.	2.8	4

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109	Pattern of sedentary behavior in brazilian adolescents. Revista Brasileira De Atividade Física E Saúde, 0, 23, 1-6.	0.1	4
110	Prospective Associations of Leisure-Time Physical Activity With Psychological Distress and Well-Being: A 12-Year Cohort Study. Psychosomatic Medicine, 2022, 84, 116-122.	2.0	4
111	Population density, depressive symptoms, and suicidal thoughts. Revista Brasileira De Psiquiatria, 2020, 42, 105-106.	1.7	4
112	Biocultural approach of the association between maturity and physical activity in youth. Jornal De Pediatria, 2018, 94, 658-665.	2.0	3
113	Adiposity and Physical Activity Do Not Mediate the Longitudinal Association Between Sleep Quality and Arterial Thickness Among Adolescents. Journal of Clinical Sleep Medicine, 2019, 15, 215-221.	2.6	3
114	Allometric Modeling of Wingate Test among Adult Male Athletes from Combat Sports. Medicina (Lithuania), 2020, 56, 480.	2.0	3
115	Cohabiting and becoming a parent: associations with changes in physical activity in the 1970 British cohort study. BMC Public Health, 2020, 20, 1085.	2.9	3
116	The Profile of Bicycle Users, Their Perceived Difficulty to Cycle, and the Most Frequent Trip Origins and Destinations in Aracaju, Brazil. International Journal of Environmental Research and Public Health, 2020, 17, 7983.	2.6	3
117	Understanding biological maturation and motor competence for physical activity promotion during the first years of life. Translational Pediatrics, 2020, 9, 1-3.	1.2	3
118	Association Between Device-Measured Moderate-to-Vigorous Physical Activity and Academic Performance in Adolescents. Health Education and Behavior, 2021, 48, 54-62.	2.5	3
119	Poor self-rated health is associated with sedentary behavior regardless of physical activity in adolescents - PeNSE study.. Mental Health and Physical Activity, 2021, 20, 100384.	1.8	3
120	The effects of physical activity during childhood, adolescence, and adulthood on cardiovascular risk factors among adults. Revista Da Associação Médica Brasileira, 2019, 65, 1337-1342.	0.7	3
121	Association of change in the school travel mode with changes in different physical activity intensities and sedentary time: A International Children's Accelerometry Database Study. Preventive Medicine, 2021, 153, 106862.	3.4	3
122	Independent and Combined Effects of Weight Status and Maturation on Aerobic Fitness in Adolescent School-Aged Males. Journal of Strength and Conditioning Research, 2020, 34, 2663-2671.	2.1	2
123	Association of mentally-passive and mentally-active sedentary behaviors with device-measured bouts and breaks of sedentary time in adolescents. Health Promotion Perspectives, 2021, 11, 109-114.	1.9	2
124	Body composition, strength static and isokinetic, and bone health: comparative study between active adults and amateur soccer players. Einstein (Sao Paulo, Brazil), 2019, 17, eAO4419.	0.7	2
125	Comparação das estimativas de atividade física e comportamento sedentário em adultos brasileiros no VIGITEL e PNS, Brasil, 2013. Revista Brasileira De Atividade Física E Saúde, 0, 23, 1-10.	0.1	2
126	Associations of device-measured sedentary time, mentally-passive and mentally-active sedentary behaviors with self-concept in adolescents. Mental Health and Physical Activity, 2022, 22, 100430.	1.8	2

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127	Self-perceived social relationships are related to health risk behaviors and mental health in adolescents. <i>Ciencia E Saude Coletiva</i> , 2021, 26, 5273-5280.	0.5	2
128	Talking about mediation in health and physical activity sciences. <i>Atherosclerosis</i> , 2017, 264, 125-126.	0.8	1
129	Biocultural approach of the association between maturity and physical activity in youth. <i>Jornal De Pediatria (Versão Em Português)</i> , 2018, 94, 658-665.	0.2	1
130	Systematic review of active transportation to school in youth – an update from Brazil’s Report Card. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 0, 23, .	0.5	1
131	Economic crises, behavioral changes and hospitalization due to affective disorders in Brazil between 2003 and 2017: a nationwide cross-sectional study. <i>Sao Paulo Medical Journal</i> , 2020, 138, 167-170.	0.9	1
132	Impact of physical activity during weekdays and weekends on fat mass among adults: 12-month cohort study. <i>Sao Paulo Medical Journal</i> , 2020, 138, 201-207.	0.9	1
133	Measurement of physical activity and sedentary behavior in national health surveys, South America. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2022, 46, 1.	1.1	1
134	Comparison between ActiGraph GT3X and ActivPAL to assess sedentary behavior during the school period. <i>Motriz Revista De Educacao Fisica</i> , 0, 28, .	0.2	1
135	Association of parents’ physical activity and weight status with obesity and metabolic risk of their offspring. <i>Ciencia E Saude Coletiva</i> , 2022, 27, 783-792.	0.5	1
136	Association between patterns of sedentary time and academic performance in adolescents: the mediating role of self-concept. <i>Revista Paulista De Pediatria</i> , 2022, 40, e2021106.	1.0	1
137	Clusters of obesogenic behaviors and metabolic risk according to somatic maturity status among adolescents. <i>American Journal of Human Biology</i> , 0, , .	1.6	1
138	Commentary regarding the article: “Lifestyle mediates seasonal changes in metabolic health among the Yakut (Sakha) of Northeastern Siberia”. <i>American Journal of Human Biology</i> , 2016, 28, 954-955.	1.6	0
139	Body adiposity from childhood to adolescence in boys: Interaction with somatic maturity. <i>American Journal of Human Biology</i> , 2018, 30, e23151.	1.6	0
140	Association between different contexts of physical activity and anxiety-induced sleep disturbance among 100,648 Brazilian adolescents: Brazilian school-based health survey. <i>Psychiatry Research</i> , 2020, 293, 113367.	3.3	0
141	A structural equation modeling associating obesity and body dissatisfaction with health-related biopsychosocial parameters in adolescents. <i>Current Psychology</i> , 0, , 1.	2.8	0
142	Structural equation model of the effect of biological maturation on metabolic syndrome risk and C-reactive protein: effect of trunk fat and sports participation. <i>Scientific Reports</i> , 2021, 11, 18052.	3.3	0
143	Does stressful workplace characteristics moderate or confound the association between occupational physical activity and elevated depressive symptoms? A large study including 36,442 adults. <i>Journal of Affective Disorders</i> , 2022, 303, 196-196.	4.1	0