

Cã©zane Priscila Reuter

List of Publications by Year in descending order

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117
papers

688
citations

687335

13
h-index

839512

18
g-index

122
all docs

122
docs citations

122
times ranked

1080
citing authors

#	ARTICLE	IF	CITATIONS
1	Dyslipidemia is Associated with Unfit and Overweight-Obese Children and Adolescents. <i>Arquivos Brasileiros De Cardiologia</i> , 2016, 106, 188-93.	0.8	32
2	Relationship between Anthropometric Measures and Cardiovascular Risk Factors in Children and Adolescents. <i>Arquivos Brasileiros De Cardiologia</i> , 2013, 101, 288-96.	0.8	30
3	Uma análise entre Índices pressóricos, obesidade e capacidade cardiorrespiratória em escolares. <i>Arquivos Brasileiros De Cardiologia</i> , 2010, 94, 788-793.	0.8	28
4	Low-grade inflammation markers in children and adolescents: Influence of anthropometric characteristics and CRP and IL6 polymorphisms. <i>Cytokine</i> , 2016, 88, 177-183.	3.2	28
5	Twenty-four-hour movement behaviours and fundamental movement skills in preschool children: A compositional and isotemporal substitution analysis. <i>Journal of Sports Sciences</i> , 2020, 38, 2071-2079.	2.0	25
6	<scp>FTO</scp> polymorphism, cardiorespiratory fitness, and obesity in <scp>B</scp>razilian youth. <i>American Journal of Human Biology</i> , 2016, 28, 381-386.	1.6	23
7	Association of IL-6 and CRP gene polymorphisms with obesity and metabolic disorders in children and adolescents. <i>Anais Da Academia Brasileira De Ciencias</i> , 2015, 87, 915-924.	0.8	22
8	Comparison between different criteria for metabolic syndrome in schoolchildren from southern Brazil. <i>European Journal of Pediatrics</i> , 2018, 177, 1471-1477.	2.7	21
9	Association between overweight and obesity in schoolchildren with rs9939609 polymorphism (FTO) and family history for obesity. <i>Jornal De Pediatria</i> , 2016, 92, 493-498.	2.0	16
10	Differences in body posture, strength and flexibility in schoolchildren with overweight and obesity: A quasi-experimental study. <i>Manual Therapy</i> , 2016, 22, 138-144.	1.6	16
11	Low levels of cardiorespiratory fitness and abdominal resistance are associated with metabolic risk in schoolchildren. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2019, 32, 455-460.	0.9	16
12	Experimental study with nursing staff related to the knowledge about pressure ulcers. <i>Revista Latino-Americana De Enfermagem</i> , 2016, 24, e2831.	1.0	15
13	Cutoff points for continuous metabolic risk score in adolescents from southern Brazil. <i>American Journal of Human Biology</i> , 2019, 31, e23211.	1.6	15
14	Impact of intervention on nutritional status, consumption of processed foods, and quality of life of adolescents with excess weight. <i>Jornal De Pediatria</i> , 2020, 96, 621-629.	2.0	15
15	Prevalence of obesity and cardiovascular risk among children and adolescents in the municipality of Santa Cruz do Sul, Rio Grande do Sul. <i>Sao Paulo Medical Journal</i> , 2013, 131, 323-330.	0.9	13
16	Health-related quality of life in adolescents with excess weight. <i>Jornal De Pediatria</i> , 2019, 95, 495-501.	2.0	13
17	Genetic risk score based on fat mass and obesity-associated, transmembrane protein 18 and fibronectin type III domain containing 5 polymorphisms is associated with anthropometric characteristics in South Brazilian children and adolescents. <i>British Journal of Nutrition</i> , 2019, 121, 93-99.	2.3	13
18	Metabolic risk in schoolchildren is associated with low levels of cardiorespiratory fitness, obesity, and parents' nutritional profile. <i>Jornal De Pediatria</i> , 2016, 92, 388-393.	2.0	11

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19	Youth overweight/obesity and its relationship with cardiovascular disease and parental risk factors. Archives of Endocrinology and Metabolism, 2019, 63, 411-416.	0.6	11
20	Biochemical profile, eating habits, and telomere length among Brazilian children and adolescents. Nutrition, 2020, 71, 110645.	2.4	11
21	Obesity parameters as predictors of early development of cardiometabolic risk factors. Ciencia E Saude Coletiva, 2015, 20, 2381-2388.	0.5	10
22	High urate concentration is associated with elevated blood pressure in schoolchildren. Journal of Pediatric Endocrinology and Metabolism, 2018, 31, 1207-1212.	0.9	10
23	Overweight and Obesity in Schoolchildren: Hierarchical Analysis of Associated Demographic, Behavioral, and Biological Factors. Journal of Obesity, 2018, 2018, 1-6.	2.7	10
24	ASSOCIATION BETWEEN THE SCREEN TIME AND THE CARDIORESPIRATORY FITNESS WITH THE PRESENCE OF METABOLIC RISK IN SCHOOLCHILDREN. Revista Paulista De Pediatria, 2020, 38, e2019134.	1.0	10
25	The role of the genetic variants IRX3 rs3751723 and FTO rs9939609 in the obesity phenotypes of children and adolescents. Obesity Research and Clinical Practice, 2019, 13, 137-142.	1.8	9
26	Reciprocal Longitudinal Relationship Between Fitness, Fatness, and Metabolic Syndrome in Brazilian Children and Adolescents: A 3-Year Longitudinal Study. Pediatric Exercise Science, 2021, 33, 74-81.	1.0	9
27	Obesidade e hipertensÃ£o arterial em escolares de Santa Cruz do Sul â€“ RS, Brasil. Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira, 2012, 58, 666-672.	0.7	8
28	Association between cardiorespiratory fitness and cardiometabolic risk factors in Brazilian children and adolescents: the mediating role of obesity parameters. Paediatrics and International Child Health, 2021, 41, 93-102.	1.0	8
29	Relationship between sleep duration and TV time with cardiometabolic risk in adolescents. Environmental Health and Preventive Medicine, 2020, 25, 42.	3.4	8
30	FTO gene polymorphism and longitudinal changes in nutritional/obesity status in children and adolescents: Schoolchildrenâ€™s health cohort study. European Journal of Pediatrics, 2021, 180, 3325-3333.	2.7	8
31	Sleep-related problems and eating habits during COVID-19 lockdown in a southern Brazilian youth sample. Sleep Medicine, 2021, 85, 150-156.	1.6	8
32	Physical fitness as a moderator in the relationship between adiposity and cardiometabolic risk factors in children and adolescents. Journal of Sports Medicine and Physical Fitness, 2020, 60, 1567-1575.	0.7	8
33	Uma revisÃ£o narrativa associando a vulnerabilidade Ã saÃºde e os fatores ambientais de trabalhadores rurais. Revista Brasileira De Medicina Do Trabalho, 2018, 16, 503-508.	0.4	8
34	Relationship between Dyslipidemia, Cultural Factors, and Cardiorespiratory Fitness in Schoolchildren. Arquivos Brasileiros De Cardiologia, 2019, 112, 729-736.	0.8	8
35	PrevalÃªncia de anti-HCV em uma populaÃ§Ã£o privada de liberdade. Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira, 2012, 58, 557-560.	0.7	7
36	CARDIOMETABOLIC RISK FACTORS ASSOCIATED WITH ACTIVE COMMUTING TO SCHOOL. Revista Paulista De Pediatria, 2019, 37, 181-187.	1.0	7

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37	Physical fitness attenuates the genetic predisposition to obesity in children and adolescents. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 894-902.	2.9	7
38	Cardiometabolic risk factors in children and adolescents from southern Brazil: comparison to international reference values. Journal of Pediatric Endocrinology and Metabolism, 2021, 34, 1237-1246.	0.9	7
39	Population-level seropositivity trend for SARS-Cov-2 in Rio Grande do Sul, Brazil. Revista De Saude Publica, 2021, 55, 78.	1.7	7
40	Genotypic carriers of the obesity-associated FTO polymorphism exhibit different cardiometabolic profiles after an intervention. Anais Da Academia Brasileira De Ciencias, 2016, 88, 2331-2339.	0.8	6
41	Like Mother, like Son: Physical Activity, Commuting, and Associated Demographic Factors. Sustainability, 2020, 12, 5631.	3.2	6
42	Tracking of cardiometabolic risk in a Brazilian schoolchildren cohort: a 3-year longitudinal study. Journal of Sports Medicine and Physical Fitness, 2021, 61, 997-1006.	0.7	6
43	High blood pressure in schoolchildren: Associated sociodemographic and biochemical factors. Revista Portuguesa De Cardiologia (English Edition), 2019, 38, 195-201.	0.2	5
44	Associations of cardiorespiratory fitness and obesity parameters with blood pressure: fitness and fatness in youth Latin-American ethnic minority. Ethnicity and Health, 2020, , 1-17.	2.5	5
45	Cardiorespiratory Fitness and Muscular Strength Moderates the Relationship between FNDC5 Polymorphism and Adiposity in Children and Adolescents. International Journal of Environmental Research and Public Health, 2021, 18, 9797.	2.6	5
46	What is the role of cardiorespiratory fitness and sedentary behavior in relationship between the genetic predisposition to obesity and cardiometabolic risk score?. BMC Cardiovascular Disorders, 2022, 22, 92.	1.7	5
47	EXCESS WEIGHT AND HIGH BLOOD PRESSURE IN SCHOOLCHILDREN: PREVALENCE AND ASSOCIATED FACTORS. Journal of Human Growth and Development, 2015, 25, 216.	0.6	4
48	Fatores associados à cãrie: pesquisa de estudantes do sul do Brasil. Revista Paulista De Pediatria, 2016, 34, 489-494.	1.0	4
49	Hyperuricemia is associated with low cardiorespiratory fitness levels and excess weight in schoolchildren. Jornal De Pediatria, 2017, 93, 538-543.	2.0	4
50	Effects and Responsiveness of a Multicomponent Intervention on Body Composition, Physical Fitness, and Leptin in Overweight/Obese Adolescents. International Journal of Environmental Research and Public Health, 2021, 18, 7267.	2.6	4
51	The genetic predisposition to obesity has no influence on waist circumference when screen time and sleep duration are adequate in children and adolescents. European Journal of Sport Science, 2022, 22, 1757-1764.	2.7	4
52	Combination of sleep duration, TV time and body mass index is associated with cardiometabolic risk moderated by age in youth. Journal of Pediatric Endocrinology and Metabolism, 2021, 34, 51-58.	0.9	4
53	GINÁSTICA LABORAL: efeitos de um programa de ginástica laboral sobre a flexibilidade em trabalhadores de diversos setores de um hospital de ensino da região do Vale do Rio Pardo/RS. Cinergis, 2015, 16, .	0.0	4
54	Physical aptitude related to the health of initial graders: A study between groups assisted and non assisted by a Physical Education professional. Revista Brasileira De Atividade Física E Saãde, 2013, 18, .	0.1	4

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55	Obesidade e aptidão física relacionada à saúde: um estudo com escolares de 10 a 13 anos de Santa Cruz do Sul - Brasil. Arquivos De Ciências Da Saúde, 2018, 25, 60.	0.3	4
56	Screen time above recommendations in children and adolescents: analysis of the associated nutritional, behavioral and parental factors. Journal of Human Growth and Development, 2020, 30, 363-370.	0.6	4
57	Factors associated with caries: a survey of students from southern Brazil. Revista Paulista De Pediatria (English Edition), 2016, 34, 489-494.	0.3	3
58	FTO POLYMORPHISM AND PHYSICAL FITNESS IN OBESE SCHOOLCHILDREN AFTER AN INTERVENTION PROGRAM. Revista Brasileira De Medicina Do Esporte, 2018, 24, 13-16.	0.2	3
59	Pressão arterial elevada em escolares: fatores sociodemográficos e bioquímicos associados. Revista Portuguesa De Cardiologia, 2019, 38, 195-201.	0.5	3
60	Metabolic risk associated with liver enzymes, uric acid, and hemoglobin in adolescents. Pediatric Research, 2020, 88, 945-949.	2.3	3
61	Anthropometric and Metabolic Responses in FTO rs9939609 Gene Polymorphism after a Multidisciplinary Lifestyle Intervention in Overweight and Obese Adolescents. Journal of Pediatric Genetics, 2020, 09, 019-026.	0.7	3
62	Child's body mass index and mother's obesity: the moderating role of physical fitness. European Journal of Pediatrics, 2021, 180, 843-850.	2.7	3
63	Relationship between rs9939609 FTO polymorphism with waist circumference and body fat is moderated by ponderal index at birth in youth. American Journal of Human Biology, 2021, , e23575.	1.6	3
64	Clinical and epidemiological evaluation of patients with colorectal cancer from Rio Grande do Sul. Journal of Coloproctology, 2012, 32, 136-143.	0.1	3
65	PREVALÊNCIA DE OBESIDADE E HIPERTENSÃO ARTERIAL EM ESCOLARES: ESTUDO COMPARATIVO ENTRE ESCOLAS RURAIS DO MUNICÍPIO DE SANTA CRUZ DO SUL-RS. Revista De Epidemiologia E Controle De Infecção, 2014, 4, .	0.0	3
66	Cumulative incidence of youth obesity is associated with low cardiorespiratory fitness levels and with maternal overweight. Motriz Revista De Educacao Fisica, 2015, 21, 407-414.	0.2	3
67	Prevalência de anti-HCV em uma população privada de liberdade. Revista Da Associação Médica Brasileira, 2012, 58, 557-560.	0.7	2
68	Oral hygiene, dietary habits and prevalence of dental caries in adolescents from rural and urban areas in Rio Grande do Sul, Brazil. Rgo, 2017, 65, 139-147.	0.2	2
69	Health-related quality of life in adolescents with excess weight. Jornal De Pediatria (Versão Em Tj ETQq1 1 0.784314 rgBT ₂ /Overlo	0.2	2
70	Food Consumption is Associated with Hyperuricemia in Boys. High Blood Pressure and Cardiovascular Prevention, 2020, 27, 409-415.	2.2	2
71	Preliminary phytochemical analysis and evaluation of the antioxidant and anti-proliferative effects of <i>Plinia peruviana</i> leaves: an <i>in vitro</i> approach. Natural Product Research, 2021, 35, 836-844.	1.8	2
72	Neck circumference and cardiometabolic risk in children and adolescents: the moderator role of cardiorespiratory fitness. BMC Pediatrics, 2021, 21, 234.	1.7	2

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73	Biological and socioeconomic factors as moderator in relationship between leisure-time physical activity and cardiometabolic risk in adolescents from southern Brazil. <i>Environmental Health and Preventive Medicine</i> , 2021, 26, 90.	3.4	2
74	OBESIDADE, APTIDÃO CARDIORRESPIRATÓRIA, ATIVIDADE FÍSICA E TEMPO DE TELA EM ESCOLARES DA ZONA URBANA E RURAL DE SANTA CRUZ DO SUL-RS. <i>Cinergis</i> , 2015, 16, .	0.0	2
75	Moderating Role of Physical Fitness in the Association Between TV Time and Adiposity Parameters in Adolescents. <i>American Journal of Health Promotion</i> , 2022, , 089011712210869.	1.7	2
76	Antimicrobial Stewardship Programmes in Brazil: introductory analysis. <i>Research, Society and Development</i> , 2022, 11, e51011729444.	0.1	2
77	Metabolic risk in schoolchildren is associated with low levels of cardiorespiratory fitness, obesity, and parents' nutritional profile. <i>Jornal De Pediatria (Versão Em Português)</i> , 2016, 92, 388-393.	0.2	1
78	Relationship between Cardiometabolic Parameters and Elevated Resting and Effort Heart Rate in Schoolchildren. <i>Arquivos Brasileiros De Cardiologia</i> , 2017, 109, 191-198.	0.8	1
79	Factors associated with the consumption of five daily servings of fruits and vegetables by students. <i>Revista De Nutricao</i> , 0, 32, .	0.4	1
80	Clustering of cardiometabolic risk factors and the continuous cardiometabolic risk score in children from Southern Brazil: a cross-sectional study. <i>Journal of Diabetes and Metabolic Disorders</i> , 2021, 20, 1221-1228.	1.9	1
81	Hypertension and Different Levels of Body Mass Index and Cardiorespiratory Fitness Amongst Adolescents. <i>International Journal of Cardiovascular Sciences</i> , 2021, , .	0.1	1
82	Associação entre dislipidemia, dados sociodemográficos, hábitos sedentários e alimentação inadequada em escolares do sul do Brasil. <i>Cinergis</i> , 2017, 18, 146.	0.0	1
83	Escore contínuo de risco metabólico em escolares com diferentes níveis de aptidão cardiorrespiratória. <i>Revista Andaluza De Medicina Del Deporte</i> , 2020, 13, 191-194.	0.1	1
84	FREQUÊNCIA DE PARASITOSSES INTESTINAIS: um estudo com crianças de uma creche de Santa Cruz do Sul - RS. <i>Cinergis</i> , 2015, 16, .	0.0	1
85	INDICADORES DE ATIVIDADE FÍSICA E SEDENTARISMO ASSOCIADOS AO SOBREPESO/OBESIDADE EM ESCOLARES. <i>Cinergis</i> , 2015, 16, .	0.0	1
86	Prevalência de <i>Staphylococcus aureus</i> meticilina resistentes em profissionais de saúde. <i>Revista De Enfermagem Da Universidade Federal De Santa Maria</i> , 2016, 6, 198.	0.1	1
87	Health-related physical fitness and sociodemographic factors: a study with schoolchildren from Santa Cruz do Sul - RS. <i>Cinergis</i> , 2016, 17, .	0.0	1
88	Comparação do perfil nutricional, lipídico e glicêmico de crianças e adolescentes de diferentes hemisférios da zona rural de Santa Cruz do Sul - RS. <i>Cinergis</i> , 2017, 18, 140.	0.0	1
89	Geolocalização de casos de sobrepeso/obesidade e pressão arterial alterada em escolares. <i>Cinergis</i> , 2017, 18, 233.	0.0	1
90	PRESSÃO ARTERIAL ALTERADA EM ADOLESCENTES: ASSOCIAÇÃO COM FATORES DE RISCO E DOENÇAS CARDIOVASCULARES DE SEUS PAIS. <i>Saúde E Pesquisa</i> , 2017, 10, 157.	0.1	1

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91	PERFIL SOCIODEMOGRÁFICO ASSOCIADO EM NÍVEL DE APTIDÃO FÍSICA RELACIONADA À SAÚDE EM ESCOLARES. Saãde E Pesquisa, 2017, 10, 75.	0.1	1
92	Atividades culturais e de lazer praticadas por alunos de escolas com diferentes estruturas esportivas em seu entorno. Cínergis, 2017, 18, .	0.0	1
93	RELAÇÃO TEMPO DE TELA E APTIDÃO CARDIORRESPIRATÓRIA: ASSOCIAÇÃO COM PRESSÃO ARTERIAL ALTERADA EM ESCOLARES. Revista Brasileira De Ciência E Movimento, 2019, 27, 34.	0.0	1
94	Effects of an interdisciplinary intervention on insulin resistance indicators in overweight and obese adolescents. Journal of Human Growth and Development, 2020, 30, 274-282.	0.6	1
95	A descriptive ranking of blood pressure and physical fitness of Latin American ethnic schoolchildren. Ethnicity and Health, 2021, , 1-23.	2.5	1
96	Cardiorespiratory fitness, screen time and cardiometabolic risk in South Brazilian school children. Annals of Human Biology, 2022, 49, 10-17.	1.0	1
97	Risco Cardiometabólico em Crianças e Adolescentes: O Paradoxo entre Índice de Massa Corporal e Aptidão Cardiorrespiratória. Arquivos Brasileiros De Cardiologia, 2022, , .	0.8	1
98	Metabolic risk is associated with sociodemographic characteristics in adolescents from both rural and urban regions from southern Brazil. BMC Pediatrics, 2022, 22, .	1.7	1
99	Body fat percentage, cardiorespiratory fitness and arterial blood pressure in children and adolescents: a longitudinal analysis. BMC Cardiovascular Disorders, 2022, 22, .	1.7	1
100	Prevalência de anti-HCV em uma população privada de liberdade. Revista Da Associação Médica Brasileira (English Edition), 2012, 58, 557-560.	0.1	0
101	Obesidade e hipertensão arterial em escolares de Santa Cruz do Sul - RS, Brasil. Revista Da Associação Médica Brasileira (English Edition), 2012, 58, 666-672.	0.1	0
102	Insatisfação corporal de escolares e sua relação com o estado nutricional real. Psico, 2018, 49, 213.	0.2	0
103	Effects of multicomponent interventions on biochemical markers in obese youth: a systematic review protocol. Revista Brasileira De Atividade Física E Saúde, 0, 26, 1-8.	0.1	0
104	Associations of higher TV viewing and low levels of cardiorespiratory fitness with cardiometabolic risk in children and adolescents. Sport Sciences for Health, 0, , 1.	1.3	0
105	APTIDÃO CARDIORRESPIRATÓRIA E FATORES DE RISCO CARDIOVASCULARES: UM ESTUDO COM ESCOLARES DE SANTA CRUZ DO SUL, RS, BRASIL. Revista De Epidemiologia E Controle De Infecção, 2014, 3, .	0.0	0
106	GLICEMIA E PERFIL LIPÍDICO: COMPARAÇÃO ENTRE ESCOLARES COM BAIXO PESO/NORMAL E SOBREPESO/OBESIDADE. Revista Jovens Pesquisadores, 2014, 4, .	0.1	0
107	APTIDÃO FÍSICA RELACIONADA AO DESEMPENHO MOTOR NAS SÉRIES INICIAIS E A INTERVENÇÃO DO PROFESSOR DE EDUCAÇÃO FÍSICA. Revista Brasileira De Ciências Da Saúde - USCS, 2014, 12, .	0.0	0
108	AValiação DOS NÍVEIS DE PROTEÍNA C REATIVA CIRCULANTE E DO SNP rs1205 DO GENE CRP COM OBESIDADE, CARACTERÍSTICAS ANTROPOMÉTRICAS E MARCADORES BIOQUÍMICOS. Revista Jovens Pesquisadores, 2015, 5, .	0.1	0

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109	Efeitos de um programa interdisciplinar sobre a circunferência da cintura em escolares com alelo de risco para o polimorfismo rs9939609 no gene (FTO). <i>Cinergis</i> , 2016, 17, .	0.0	0
110	Escolares portadores do alelo a para o polimorfismo rs9939609 do gene FTO apresentam resposta diferente para o Índice de massa corporal, após programa de intervenção interdisciplinar?. <i>Revista De Epidemiologia E Controle De Infecção</i> , 2016, 1, .	0.0	0
111	APTIDÃO CARDIORRESPIRATÓRIA, COMPOSIÇÃO CORPORAL DE ESCOLARES E ESTRUTURAS FÍSICAS PARA PRÁTICA DE ATIVIDADES FÍSICAS. <i>Saúde</i> , 2017, 43, 101.	0.1	0
112	Associação entre o deslocamento para a escola e aptidão física relacionada ao desempenho motor em escolares. <i>Revista De Epidemiologia E Controle De Infecção</i> , 2017, 7, .	0.0	0
113	NÍVEIS DE APTIDÃO FÍSICA RELACIONADA À SAÚDE DE ESCOLARES DA ZONA URBANA E RURAL DE SANTA CRUZ DO SUL - RS: estudo comparativo. <i>Revista De Epidemiologia E Controle De Infecção</i> , 2018, 8, .	0.0	0
114	Associação do estado nutricional e aptidão cardiorrespiratória com a prática de atividade física e indicadores de obesidade familiar em escolares. <i>Revista Brasileira De Atividade Física E Saúde</i> , 2017, 22, 540-545.	0.1	0
115	Peso ao nascer exerce influência sobre as aminotransferases e saúde de escolares com obesidade após uma intervenção?. <i>Revista Brasileira De Educação Física E Esporte: RBEFE</i> , 2019, 33, 207-2016.	0.1	0
116	EFEITOS DE UM PROGRAMA DE INTERVENÇÃO NO PERFIL DE RISCO CARDIOMETABÓLICO DE ADOLESCENTES COM EXCESSO DE PESO. <i>Revista Brasileira De Ciência E Movimento</i> , 2020, 28, 102.	0.0	0
117	Cardiovascular Health Behavior and Blood Pressure in Adolescents: A Longitudinal analysis. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2022, , .	2.6	0