

Oscar Luis Veiga Nuñez

List of Publications by Year in descending order

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Version: 2024-02-01

105
papers

3,434
citations

172207

29
h-index

161609

54
g-index

111
all docs

111
docs citations

111
times ranked

4595
citing authors

#	ARTICLE	IF	CITATIONS
1	Prospective associations between physical fitness and executive function in adolescents: The UP&DOWN study. <i>Psychology of Sport and Exercise</i> , 2022, 61, 102203.	1.1	3
2	Family-reported barriers and predictors of short-term attendance in a multidisciplinary intervention for managing childhood obesity: A psycho-family-system based randomised controlled trial (ENTREN&F). <i>European Eating Disorders Review</i> , 2022, 30, 746-759.	2.3	3
3	Activity-related typologies and longitudinal change in physical activity and sedentary time in children and adolescents: The UP&DOWN Study. <i>Journal of Sport and Health Science</i> , 2021, 10, 447-453.	3.3	11
4	A cross-sectional association of physical fitness with positive and negative affect in children and adolescents: the up & down study. <i>Pediatrics International</i> , 2021, 63, 202-209.	0.2	0
5	Bidirectional longitudinal associations of fatness with physical fitness in adolescents with Down syndrome. The UP&DOWN Longitudinal study. <i>Journal of Applied Research in Intellectual Disabilities</i> , 2021, 34, 90-98.	1.3	0
6	Longitudinal associations of physical fitness and body mass index with academic performance. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 184-192.	1.3	12
7	Correlates of dual trajectories of physical activity and sedentary time in youth: The UP & DOWN longitudinal study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 1126-1134.	1.3	2
8	A longitudinal gender perspective of well-being and health in spanish youth: the UP&DOWN study. <i>Applied Psychology: Health and Well-Being</i> , 2021, 13, 282-298.	1.6	1
9	Prospective Associations of Physical Activity and Health-Related Physical Fitness in Adolescents with Down Syndrome: The UP&DOWN Longitudinal Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5521.	1.2	3
10	Fitness, waist circumference and their association with future blood pressure in youth: The UP&DOWN Longitudinal Study. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 573-579.	0.6	3
11	Objectively measured physical activity and academic performance in school-aged youth: The UP&DOWN longitudinal study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 2230-2240.	1.3	7
12	Physical activity less than the recommended amount may prevent the onset of major biological risk factors for cardiovascular disease: a cohort study of 198&919 adults. <i>British Journal of Sports Medicine</i> , 2020, 54, 238-244.	3.1	18
13	Associations between physical activity and sedentary time profiles transitions and changes in well-being in youth: The UP&DOWN longitudinal study. <i>Psychology of Sport and Exercise</i> , 2020, 47, 101558.	1.1	9
14	Social correlates of sedentary behavior in young people: The UP&DOWN study. <i>Journal of Sport and Health Science</i> , 2020, 9, 189-196.	3.3	17
15	How socio-demographic and familiar circumstances are associated with total and domain-specific sedentary behaviour in youth? The UP&DOWN study. <i>European Journal of Sport Science</i> , 2020, 20, 1102-1112.	1.4	4
16	Wellbeing as a Protective Factor of Adolescent Health. The Up & Down Study. <i>Child Indicators Research</i> , 2020, 13, 1453-1467.	1.1	2
17	Clinical and Ambulatory Gait Speed in Older Adults: Associations With Several Physical, Mental, and Cognitive Health Outcomes. <i>Physical Therapy</i> , 2020, 100, 718-727.	1.1	8
18	Feasibility, acceptability, and effectiveness of a multidisciplinary intervention in childhood obesity from primary care: Nutrition, physical activity, emotional regulation, and family. <i>European Eating Disorders Review</i> , 2020, 28, 184-198.	2.3	14

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19	Are Parental Rules regarding Screen Behaviors Associated with Youth's Sedentary Behavior? The UP&DOWN Study. <i>American Journal of Family Therapy</i> , 2020, 48, 53-69.	0.8	5
20	Does modality matter? A latent profile and transition analysis of sedentary behaviours among school-aged youth: The UP&DOWN study. <i>Journal of Sports Sciences</i> , 2020, 38, 1062-1069.	1.0	2
21	Changes in and the mediating role of physical activity in relation to active school transport, fitness and adiposity among Spanish youth: the UP&DOWN longitudinal study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 37.	2.0	10
22	The Investigation of Gender Differences in Subjective Wellbeing in Children and Adolescents: The UP&DOWN Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2732.	1.2	29
23	Bidirectional associations between fitness and fatness in youth: A longitudinal study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 1483-1496.	1.3	9
24	Criterion Validity of the Sedentary Behavior Question From the Global Physical Activity Questionnaire in Older Adults. <i>Journal of Physical Activity and Health</i> , 2020, 17, 2-12.	1.0	11
25	Need to promote healthy lifestyle as primary prevention to the COVID-19 and to improve the immune response to vaccines. <i>Acta Biomedica</i> , 2020, 92, e2021026.	0.2	0
26	The influence of cardiorespiratory fitness on clustered cardiovascular disease risk factors and the mediator role of body mass index in youth: The UP&DOWN Study. <i>Pediatric Diabetes</i> , 2019, 20, 32-40.	1.2	21
27	Changes in Body Composition and Physical Fitness in Adolescents with Down Syndrome: The UP&DOWN Longitudinal Study. <i>Childhood Obesity</i> , 2019, 15, 397-405.	0.8	7
28	Environmental correlates of total and domain-specific sedentary behaviour in young people. The UP&DOWN study. <i>European Journal of Sport Science</i> , 2019, 19, 696-706.	1.4	8
29	Diet quality and well-being in children and adolescents: the UP&DOWN longitudinal study. <i>British Journal of Nutrition</i> , 2019, 121, 221-231.	1.2	27
30	Muscle Fitness Cut Points for Early Assessment of Cardiovascular Risk in Children and Adolescents. <i>Journal of Pediatrics</i> , 2019, 206, 134-141.e3.	0.9	31
31	Associations of total sedentary time, screen time and non-screen sedentary time with adiposity and physical fitness in youth: the mediating effect of physical activity. <i>Journal of Sports Sciences</i> , 2019, 37, 839-849.	1.0	17
32	Interday Reliability of the IDEEA Activity Monitor for Measuring Movement and Nonmovement Behaviors in Older Adults. <i>Journal of Aging and Physical Activity</i> , 2019, 27, 141-154.	0.5	11
33	A longitudinal perspective of eating disorder risk in immigrant and Spanish native adolescents: The longitudinal up & down study. <i>Cultural Diversity and Ethnic Minority Psychology</i> , 2019, 25, 590-597.	1.3	3
34	Automated algorithms for detecting sleep period time using a multi-sensor pattern-recognition activity monitor from 24-h free-living data in older adults. <i>Physiological Measurement</i> , 2018, 39, 055002.	1.2	7
35	Criterion-related validity of self-reported stair climbing in older adults. <i>Aging Clinical and Experimental Research</i> , 2018, 30, 199-203.	1.4	2
36	Reliability and validity of the Youth Leisure-time Sedentary Behavior Questionnaire (YLSBQ). <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 69-74.	0.6	44

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37	Lifestyle Clusters in School-Aged Youth and Longitudinal Associations with Fatness: The UP&DOWN Study. <i>Journal of Pediatrics</i> , 2018, 203, 317-324.e1.	0.9	26
38	Association between Clustering of Lifestyle Behaviors and Health-Related Physical Fitness in Youth: The UP&DOWN Study. <i>Journal of Pediatrics</i> , 2018, 199, 41-48.e1.	0.9	31
39	The Role of Adiposity in the Association between Muscular Fitness and Cardiovascular Disease. <i>Journal of Pediatrics</i> , 2018, 199, 178-185.e4.	0.9	20
40	Effectiveness evaluation of whole-body electromyostimulation as a postexercise recovery method. <i>Journal of Sports Medicine and Physical Fitness</i> , 2018, 58, 1800-1807.	0.4	2
41	Gait Speed Assessment in Older Adults: A Comparison Among Walk Tests, a Portable Gait Analysis Device and Self-Report. <i>Journal of the American Medical Directors Association</i> , 2018, 19, 806-807.e3.	1.2	2
42	Changes in objectively measured physical activity in adolescents with Down syndrome: the UP&DOWN longitudinal study. <i>Journal of Intellectual Disability Research</i> , 2017, 61, 363-372.	1.2	9
43	Objectively Measured Physical Activity During Physical Education and School Recess and Their Associations With Academic Performance in Youth: The UP&DOWN Study. <i>Journal of Physical Activity and Health</i> , 2017, 14, 275-282.	1.0	17
44	Neck circumference and clustered cardiovascular risk factors in children and adolescents: cross-sectional study. <i>BMJ Open</i> , 2017, 7, e016048.	0.8	23
45	Convergent validation of a questionnaire to assess the mode and frequency of commuting to and from school. <i>Scandinavian Journal of Public Health</i> , 2017, 45, 612-620.	1.2	57
46	Cardiorespiratory Fitness Cutoff Points for Early Detection of Present and Future Cardiovascular Risk in Children. <i>Mayo Clinic Proceedings</i> , 2017, 92, 1753-1762.	1.4	37
47	Encuesta nacional de tendencias de fitness en España para 2017. <i>Apunts Educacion Fisica Y Deportes</i> , 2017, , 108-125.	0.0	6
48	Physical Activity Coparticipation and Independent Mobility as Correlates of Objectively Measured Nonschool Physical Activity in Different School Grades: The UP&DOWN Study. <i>Journal of Physical Activity and Health</i> , 2016, 13, 747-753.	1.0	12
49	Perceived environment in relation to objective and self-reported physical activity in Spanish youth. The UP&DOWN study. <i>Journal of Sports Sciences</i> , 2016, 34, 1423-1429.	1.0	8
50	Inflammatory biomarkers and academic performance in youth. The UP & DOWN Study. <i>Brain, Behavior, and Immunity</i> , 2016, 54, 122-127.	2.0	12
51	The role of fatness on physical fitness in adolescents with and without Down syndrome: The UP&DOWN study. <i>International Journal of Obesity</i> , 2016, 40, 22-27.	1.6	14
52	Maternal physical activity before and during the prenatal period and the offspring's academic performance in youth. The UP&DOWN study. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2016, 29, 1414-1420.	0.7	24
53	Adherence to the Mediterranean diet and academic performance in youth: the UP&DOWN study. <i>European Journal of Nutrition</i> , 2016, 55, 1133-1140.	1.8	60
54	Television viewing time and risk of eating disorders in Spanish adolescents: AVENA and AFINOS studies. <i>Pediatrics International</i> , 2015, 57, 455-460.	0.2	8

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55	Objectively measured and self-reported leisure-time sedentary behavior and academic performance in youth: The UP&DOWN Study. <i>Preventive Medicine</i> , 2015, 77, 106-111.	1.6	35
56	Correlates of sedentary behaviour in youths with Down syndrome: the UP&DOWN study. <i>Journal of Sports Sciences</i> , 2015, 33, 1504-1514.	1.0	16
57	Cognition and the risk of eating disorders in Spanish adolescents: the AVENA and AFINOS studies. <i>European Journal of Pediatrics</i> , 2015, 174, 229-236.	1.3	6
58	Associations of physical activity with fatness and fitness in adolescents with Down syndrome: The UP&DOWN study. <i>Research in Developmental Disabilities</i> , 2015, 36, 428-436.	1.2	21
59	Immigrant Status, Acculturation and Risk of Overweight and Obesity in Adolescents Living in Madrid (Spain): The AFINOS Study. <i>Journal of Immigrant and Minority Health</i> , 2015, 17, 367-374.	0.8	11
60	Independent and combined influence of neonatal and current body composition on academic performance in youth: The <sc>UP</sc> & <sc>DOWN S</sc>tudy. <i>Pediatric Obesity</i> , 2015, 10, 157-164.	1.4	21
61	Physical activity and cognition in adolescents: A systematic review. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 534-539.	0.6	210
62	Correlates of objectively measured physical activity in adolescents with Down syndrome: the UP & DOWN study. <i>Nutricion Hospitalaria</i> , 2015, 31, 2606-17.	0.2	10
63	STRAIGHT-A STUDENTS DISLIKE PHYSICAL EDUCATION IN ADOLESCENCE: MYTH OR TRUTH? THE AVENA, AFINOS AND UP&DOWN STUDIES. <i>Nutricion Hospitalaria</i> , 2015, 32, 318-23.	0.2	1
64	Objectively measured physical activity has a negative but weak association with academic performance in children and adolescents. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2014, 103, e501-6.	0.7	51
65	Objective assessment of sedentary time and physical activity throughout the week in adolescents with Down syndrome. The UP&DOWN study. <i>Research in Developmental Disabilities</i> , 2014, 35, 482-489.	1.2	54
66	Influence of health behaviours on the incidence of infection and allergy in adolescents: the AFINOS cross-sectional study. <i>BMC Public Health</i> , 2014, 14, 19.	1.2	11
67	Physical fitness, overweight and the risk of eating disorders in adolescents. The <sc>AVENA</sc> and <sc>AFINOS</sc> studies. <i>Pediatric Obesity</i> , 2014, 9, 1-9.	1.4	23
68	Independent and Combined Influence of the Components of Physical Fitness on Academic Performance in Youth. <i>Journal of Pediatrics</i> , 2014, 165, 306-312.e2.	0.9	94
69	Important considerations when studying the impact of physical education on health in youth. <i>BMC Pediatrics</i> , 2014, 14, 75.	0.7	5
70	Follow-up in healthy schoolchildren and in adolescents with DOWN syndrome: psycho-environmental and genetic determinants of physical activity and its impact on fitness, cardiovascular diseases, inflammatory biomarkers and mental health; the UP&DOWN Study. <i>BMC Public Health</i> , 2014, 14, 400.	1.2	67
71	Physical Activity During High School Recess in Spanish Adolescents: The AFINOS Study. <i>Journal of Physical Activity and Health</i> , 2014, 11, 1194-1201.	1.0	11
72	Length of residence and risk of eating disorders in immigrant adolescents living in madrid. The AFINOS study. <i>Nutricion Hospitalaria</i> , 2014, 29, 1047-53.	0.2	12

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73	Reliability and validity of an adapted version of the ALPHA environmental questionnaire on physical activity in Spanish youth. <i>Nutricion Hospitalaria</i> , 2014, 30, 1118-24.	0.2	14
74	Obese and unfit students dislike physical education in adolescence: myth or truth? The AVENA and UP&DOWN studies. <i>Nutricion Hospitalaria</i> , 2014, 30, 1319-23.	0.2	5
75	Six-Year Trend in Active Commuting to School in Spanish Adolescents. <i>International Journal of Behavioral Medicine</i> , 2013, 20, 529-537.	0.8	66
76	Reliability of the ALPHA Health-Related Fitness Test Battery in Adolescents With Down Syndrome. <i>Journal of Strength and Conditioning Research</i> , 2013, 27, 3221-3224.	1.0	39
77	Are poor physical fitness and obesity two features of the adolescent with Down syndrome?. <i>Nutricion Hospitalaria</i> , 2013, 28, 1348-51.	0.2	16
78	Associations of physical activity and fitness with adipocytokines in adolescents: The AFINOS study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2012, 22, 252-259.	1.1	52
79	Video game playing time and cardiometabolic risk in adolescents: The AFINOS study. <i>Medicina Clínica</i> , 2012, 139, 290-292.	0.3	10
80	Patterns of sedentary behavior and compliance with public health recommendations in Spanish adolescents: the AFINOS study. <i>Cadernos De Saude Publica</i> , 2012, 28, 2237-2244.	0.4	6
81	Sedentary Behaviors and Emerging Cardiometabolic Biomarkers in Adolescents. <i>Journal of Pediatrics</i> , 2012, 160, 104-110.e2.	0.9	48
82	Gender-specific influence of health behaviors on academic performance in Spanish adolescents: the AFINOS study. <i>Nutricion Hospitalaria</i> , 2012, 27, 724-30.	0.2	28
83	Convergent validity of a questionnaire for assessing physical activity in Spanish adolescents with overweight. <i>Medicina Clínica</i> , 2011, 136, 13-15.	0.3	14
84	Association between excessive body fat and eating-disorder risk in adolescents: The AFINOS Study. <i>Medicina Clínica</i> , 2011, 136, 620-622.	0.3	16
85	Sleep duration and emerging cardiometabolic risk markers in adolescents. The AFINOS Study. <i>Sleep Medicine</i> , 2011, 12, 997-1002.	0.8	70
86	Trends in Six Years Participation in Extracurricular Physical Activity in Adolescents. The AVENA and AFINOS Studies. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2011, 64, 437-438.	0.4	0
87	Changes in cardiometabolic risk factors, appetite-controlling hormones and cytokines after a treatment program in overweight adolescents: preliminary findings from the EVASYON study. <i>Pediatric Diabetes</i> , 2011, 12, 372-380.	1.2	19
88	Associations of physical activity with muscular fitness in adolescents. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2011, 21, 310-317.	1.3	37
89	Active Commuting to School and Cognitive Performance in Adolescents. <i>JAMA Pediatrics</i> , 2011, 165, 300.	3.6	90
90	Excessive sedentary time and low cardiorespiratory fitness in European adolescents: the HELENA study. <i>Archives of Disease in Childhood</i> , 2011, 96, 240-246.	1.0	68

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91	Behavioural correlates of active commuting to school in Spanish adolescents: the AFINOS (Physical) Tj ETQq1 1 0.784314 rgBT /Overl	1.1	28
92	Combined Influence of Lifestyle Risk Factors on Body Fat in Spanish Adolescents â€“ the AVENA Study. Obesity Facts, 2011, 4, 5-5.	1.6	24
93	Reliability and Validity of a School Recess Physical Activity Recall in Spanish Youth. Pediatric Exercise Science, 2010, 22, 218-230.	0.5	12
94	Excessive TV viewing and cardiovascular disease risk factors in adolescents. The AVENA cross-sectional study. BMC Public Health, 2010, 10, 274.	1.2	46
95	Questionnaires for assessing physical activity in Spanish population: future research directions. Gaceta Sanitaria, 2010, 24, 262.	0.6	2
96	Recommended levels and intensities of physical activity to avoid lowâ€œcardiorespiratory fitness in European adolescents: The HELENA study. American Journal of Human Biology, 2010, 22, 750-756.	0.8	54
97	Associations of physical activity, cardiorespiratory fitness and fatness with low-grade inflammation in adolescents: the AFINOS Study. International Journal of Obesity, 2010, 34, 1501-1507.	1.6	39
98	Validity of the Bouchard activity diary in Spanish adolescents. Public Health Nutrition, 2010, 13, 261-268.	1.1	13
99	Recommended Levels of Physical Activity to Avoid an Excess of Body Fat in European Adolescents. American Journal of Preventive Medicine, 2010, 39, 203-211.	1.6	100
100	Sedentarismo, adiposidad y factores de riesgo cardiovascular en adolescentes. Estudio AFINOS. Revista Espanola De Cardiologia, 2010, 63, 277-285.	0.6	114
101	Design and evaluation of a treatment programme for Spanish adolescents with overweight and obesity. The EVASYON Study. BMC Public Health, 2009, 9, 414.	1.2	30
102	Physical activity as a preventive measure against overweight, obesity, infections, allergies and cardiovascular disease risk factors in adolescents: AFINOS Study protocol. BMC Public Health, 2009, 9, 475.	1.2	32
103	The role of physical activity and fitness on the metabolic syndrome in adolescents: effect of different scores. The AFINOS Study. Journal of Physiology and Biochemistry, 2009, 65, 277-289.	1.3	29
104	Shifts in clostridia, bacteroides and immunoglobulin-coating fecal bacteria associated with weight loss in obese adolescents. International Journal of Obesity, 2009, 33, 758-767.	1.6	295
105	Interplay Between Weight Loss and Gut Microbiota Composition in Overweight Adolescents. Obesity, 2009, 17, 1906-1915.	1.5	392