List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/851463/publications.pdf Version: 2024-02-01

		136950	161849
117	3,467	32	54
papers	citations	h-index	g-index
123	123	123	4163
all docs	docs citations	times ranked	citing authors

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#	Article	IF	CITATIONS
1	Annual Age-Grouping and Athlete Development. Sports Medicine, 2009, 39, 235-256.	6.5	495
2	Physical activity and mental well-being in older people participating in the Better Ageing Project. European Journal of Applied Physiology, 2007, 100, 591-602.	2.5	158
3	Systematic review of acute physically active learning and classroom movement breaks on children's physical activity, cognition, academic performance and classroom behaviour: understanding critical design features. BMJ Open Sport and Exercise Medicine, 2018, 4, e000341.	2.9	152
4	Using a multi-stakeholder experience-based design process to co-develop the Creating Active Schools Framework. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 13.	4.6	101
5	Do walking strategies to increase physical activity reduce reported sitting in workplaces: a randomized control trial. International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 43.	4.6	95
6	How pervasive are relative age effects in secondary school education?. Journal of Educational Psychology, 2009, 101, 520-528.	2.9	83
7	Prevalence of leisure-time physical activity in Taiwanese adults: Results of four national surveys, 2000–2004. Preventive Medicine, 2006, 43, 454-457.	3.4	82
8	Stressors and Coping Strategies among Early and Middle Adolescent Premier League Academy Soccer Players: Differences According to Age. Journal of Applied Sport Psychology, 2009, 21, 31-48.	2.3	76
9	Degrees of resilience: profiling psychological resilience and prospective academic achievement in university inductees. British Journal of Guidance and Counselling, 2014, 42, 9-25.	1.2	76
10	A qualitative analysis of the factors that protect athletes against doping in sport. Psychology of Sport and Exercise, 2015, 16, 149-155.	2.1	72
11	Attitudes and practices of physicians and nurses regarding physical activity promotion in the Catalan primary health-care system. European Journal of Public Health, 2005, 15, 569-575.	0.3	68
12	Self-reported sitting time and physical activity: interactive associations with mental well-being and productivity in office employees. BMC Public Health, 2015, 15, 72.	2.9	67
13	Walking towards health in a university community: A feasibility study. Preventive Medicine, 2007, 44, 167-169.	3.4	65
14	Effect of a national programme of men's health delivered in English Premier League football clubs. Public Health, 2013, 127, 18-26.	2.9	61
15	Change in work day step counts, wellbeing and job performance in Catalan university employees: a randomised controlled trial. Global Health Promotion, 2008, 15, 11-16.	0.7	58
16	Coping with Academy-to-First-Team Transitions in Elite English Male Team Sports: The Coaches' Perspective. International Journal of Sports Science and Coaching, 2010, 5, 257-279.	1.4	58
17	Neighbourhood deprivation and physical activity in UK older adults. Health and Place, 2011, 17, 633-640.	3.3	57
18	Processes Associated with Participation and Adherence to a 12-month Exercise Programme for Adults Aged 70 and older. Journal of Health Psychology, 2010, 15, 838-847.	2.3	56

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19	Health improvement for men and hard-to-engage-men delivered in English Premier League football clubs. Health Education Research, 2014, 29, 503-520.	1.9	56
20	Double-blind, placebo-controlled pilot trial of L-Leucine-enriched amino-acid mixtures on body composition and physical performance in men and women aged 65–75 years. European Journal of Clinical Nutrition, 2016, 70, 182-188.	2.9	56
21	Doping in sport: A review of medical practitioners' knowledge, attitudes and beliefs. International Journal of Drug Policy, 2011, 22, 198-202.	3.3	51
22	Patterns of Impact Resulting from a â€~Sit Less, Move More' Web-Based Program in Sedentary Office Employees. PLoS ONE, 2015, 10, e0122474.	2.5	50
23	Stressors and affective states among professional rugby union players. Scandinavian Journal of Medicine and Science in Sports, 2009, 19, 121-128.	2.9	46
24	Dimensions of Subjective Well-Being and Effects of Physical Activity in Chinese Older Adults. Journal of Aging and Physical Activity, 2007, 15, 382-397.	1.0	43
25	The pre-adoption demographic and health profiles of men participating in a programme of men's health delivered in English Premier League football clubs. Public Health, 2011, 125, 411-416.	2.9	43
26	Exercising at work and selfâ€reported work performance. International Journal of Workplace Health Management, 2008, 1, 176-197.	1.9	42
27	The effects of a coping intervention on coping self-efficacy, coping effectiveness, and subjective performance among adolescent soccer players. International Journal of Sport and Exercise Psychology, 2011, 9, 126-142.	2.1	41
28	Optimizing lifestyles for men regarded as 'hard-to-reach' through top-flight football/soccer clubs. Health Education Research, 2013, 28, 405-413.	1.9	38
29	Psychosocial outcomes of an inclusive adapted sport and adventurous training course for military personnel. Disability and Rehabilitation, 2013, 35, 2081-2088.	1.8	37
30	Tackling doping in sport: a call to take action on the <i>dopogenic</i> environment. British Journal of Sports Medicine, 2018, 52, 1485-1486.	6.7	37
31	An Action Research Approach to Supporting Elite Student-Athletes in Higher Education. European Physical Education Review, 2004, 10, 179-198.	2.0	36
32	Reviewing Coaches' Knowledge, Attitudes and Beliefs regarding Doping in Sport. International Journal of Sports Science and Coaching, 2012, 7, 167-175.	1.4	36
33	Achieving the Olympic ideal: Preventing doping in sport. Performance Enhancement and Health, 2012, 1, 83-85.	1.6	34
34	Impact of a workplace â€~sit less, move more' program on efficiency-related outcomes of office employees. BMC Public Health, 2017, 17, 455.	2.9	33
35	Qualitative accounts of urban commuter cycling. Health Education, 2007, 107, 448-462.	0.9	32
36	Delivering men's health interventions in English Premier League football clubs: key design characteristics. Public Health, 2013, 127, 716-726.	2.9	32

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37	Snapâ€N‧end: A valid and reliable method for assessing the energy intake of elite adolescent athletes. European Journal of Sport Science, 2017, 17, 1044-1055.	2.7	31
38	Are youth sport talent identification and development systems necessary and healthy?. Sports Medicine - Open, 2018, 4, 18.	3.1	31
39	Neighbourhood typologies and associations with body mass index and obesity: A cross-sectional study. Preventive Medicine, 2018, 111, 351-357.	3.4	30
40	Enduring injustice: a case study of retirement from professional rugby union. Sport, Education and Society, 2007, 12, 19-35.	2.1	29
41	Assessing Subjective Well-being in Chinese Older Adults: The Chinese Aging Well Profile. Social Indicators Research, 2008, 87, 445-460.	2.7	27
42	Reaching older people with PA delivered in football clubs: the reach, adoption and implementation characteristics of the Extra Time Programme. BMC Public Health, 2015, 15, 220.	2.9	27
43	Obese young people's accounts of intervention impact. Patient Education and Counseling, 2010, 79, 306-314.	2.2	26
44	Access and quality of parks and associations with obesity: A cross-sectional study. SSM - Population Health, 2017, 3, 722-729.	2.7	23
45	Psychosocial outcomes associated with soccer academy involvement: Longitudinal comparisons against aged matched school pupils. Journal of Sports Sciences, 2020, 38, 1387-1398.	2.0	20
46	How General Practitioners promote â€~lifestyle' physical activity. Patient Education and Counseling, 2004, 54, 101-106.	2.2	19
47	Effect of a health-improvement pilot programme for older adults delivered by a professional football club: the Burton Albion case study. Soccer and Society, 2014, 15, 902-918.	1.2	19
48	Experiences of Route and Task-Based Walking in a University Community: Qualitative Perspectives in a Randomized Control Trial. Journal of Physical Activity and Health, 2008, 5, S176-S182.	2.0	18
49	How different data sources and definitions of neighbourhood influence the association between food outlet availability and body mass index: a cross-sectional study. Perspectives in Public Health, 2017, 137, 158-161.	1.6	18
50	Reconsidering the relationship between fast-food outlets, area-level deprivation, diet quality and body mass index: an exploratory structural equation modelling approach. Journal of Epidemiology and Community Health, 2019, 73, 861-866.	3.7	17
51	Fast-food outlet availability and obesity: Considering variation by age and methodological diversity in 22,889 Yorkshire Health Study participants. Spatial and Spatio-temporal Epidemiology, 2019, 28, 43-53.	1.7	17
52	Physical activity promotion in general practices of Barcelona: a case study. Health Education Research, 2005, 21, 538-548.	1.9	16
53	Walking, connecting and befriending: A qualitative pilot study of participation in a lay-led walking group intervention. Journal of Transport and Health, 2017, 5, 16-26.	2.2	16
54	Young people's participation in the development of a self-care interventiona multi-site formative research study. Health Education Research, 2013, 28, 552-562.	1.9	15

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55	Developmental Contexts and Features of Elite Academy Football Players: Coach and Player Perspectives. International Journal of Sports Science and Coaching, 2014, 9, 217-232.	1.4	15
56	Using Contemporary Behavior Change Science to Design and Implement an Effective Nutritional Intervention Within Professional Rugby League. International Journal of Sport Nutrition and Exercise Metabolism, 2018, 28, 553-557.	2.1	15
57	An Alternative View of Psychological Well-Being in Cardiac Rehabilitation: Considering Temperament and Character. European Journal of Cardiovascular Nursing, 2006, 5, 237-243.	0.9	14
58	The International Universities Walking Project: employee step counts, sitting times and health status. International Journal of Workplace Health Management, 2008, 1, 152-161.	1.9	14
59	Assessing the impact of football-based health improvement programmes: stay onside, avoid own goals and score with the evaluation!. Soccer and Society, 2014, 15, 970-987.	1.2	14
60	Changing Bodies. Qualitative Health Research, 2014, 24, 738-748.	2.1	14
61	Physical Activity Level and Lifestyle-Related Risk Factors From Catalan Physicians. Journal of Physical Activity and Health, 2014, 11, 922-929.	2.0	14
62	Physical activity assessment for public health: efficacious use of the single-item measure. Public Health, 2015, 129, 1630-1636.	2.9	14
63	Commentary on a recent article on the effects of the †Daily Mile' on physical activity, fitness and body composition: addressing key limitations. BMC Medicine, 2019, 17, 96.	5.5	14
64	Osteoporotic Caucasian and South Asian women: a qualitative study of general practitioners' support. Perspectives in Public Health, 2008, 128, 263-270.	0.4	13
65	Brain resilience: Shedding light into the black box of adventure procesess. Journal of Outdoor and Environmental Education, 2012, 16, 3-14.	1.1	13
66	The search for size: a doping risk factor in adolescent rugby?. British Journal of Sports Medicine, 2016, 50, 203-204.	6.7	13
67	â€~It brings the lads together': a critical exploration of older men's experiences of a weight management programme delivered through a Healthy Stadia project. Sport in Society, 2017, 20, 303-315.	1.2	13
68	Inclusive adapted sport and adventure training programme in the PTSD recovery of military personnel: A creative non-fiction. Psychology of Sport and Exercise, 2018, 35, 151-159.	2.1	13
69	Health improvement and professional football: players on the same side?. Journal of Policy Research in Tourism, Leisure and Events, 2013, 5, 207-212.	4.0	11
70	Designing programmes of physical activity through sport: learning from a widening participation intervention, †City of Football'. BMC Public Health, 2018, 18, 1142.	2.9	10
71	Outdoor Adventure Builds Resilient Learners for Higher Education: A Quantitative Analysis of the Active Components of Positive Change. Sports, 2019, 7, 122.	1.7	10
72	â€~There were other guys in the same boat as myself': the role of homosocial environments in sustaining men's engagement in health interventions. Qualitative Research in Sport, Exercise and Health, 2019, 11, 494-509.	5.9	10

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73	The impact of additional weekdays of active commuting to school on children achieving a criterion of 300+ minutes of moderate-to-vigorous physical activity. Health Education Journal, 2011, 70, 428-434.	1.2	9
74	Does modifying competition affect the frequency of technical skills in junior rugby league?. International Journal of Sports Science and Coaching, 2016, 11, 810-818.	1.4	9
75	Reconsidering current objectives for physical activity within physical education. British Journal of Sports Medicine, 2018, 52, 1229-1230.	6.7	9
76	Outcomes from a One-Week Adapted Sport and Adapted Adventure Recovery Programme for Military Personnel. Sports, 2019, 7, 135.	1.7	9
77	A Pedometer-Based Physically Active Learning Intervention: The Importance of Using Preintervention Physical Activity Categories to Assess Effectiveness. Pediatric Exercise Science, 2019, 31, 356-362.	1.0	9
78	An evaluation of the Local Exercise Action Pilots and impact on moderate physical activity. Health Education Journal, 2009, 68, 179-185.	1.2	8
79	Constituent Year: A New Consideration for Injury Risk in Canadian Youth Ice Hockey. Clinical Journal of Sport Medicine, 2010, 20, 113-116.	1.8	8
80	The Impact of an Outdoor and Adventure Sports Course on the Wellbeing of Recovering UK Military Personnel: An Exploratory Study. Sports, 2019, 7, 112.	1.7	8
81	Moderate-to-Vigorous Physical Activity in Primary School Children: Inactive Lessons Are Dominated by Maths and English. International Journal of Environmental Research and Public Health, 2021, 18, 990.	2.6	8
82	Preparation, structured deliberate practice and decision making in elite level football: The case study of Gary Neville (Manchester United FC and England). International Journal of Sports Science and Coaching, 2016, 11, 673-682.	1.4	7
83	Participation in physical activity decreased more in people with rheumatoid arthritis than the general population during the COVID-19 lockdown: a cross-sectional study. Rheumatology International, 2022, 42, 241-250.	3.0	7
84	Measuring presenteeism in Catalan employees: linguistic adaptation and validation. International Journal of Workplace Health Management, 2008, 1, 198-208.	1.9	6
85	The International Universities Walking Project: Development of a Framework for Workplace Intervention Using the Delphi Technique. Journal of Physical Activity and Health, 2009, 6, 520-528.	2.0	6
86	Associations between daily sitting time and the combinations of lifestyle risk factors in men. Journal of Men's Health, 2012, 9, 261-267.	0.3	6
87	Selfâ€esteem outcomes over a summer camp for obese youth. Pediatric Obesity, 2016, 11, 500-505.	2.8	6
88	Can â€~English Premier League' funding for PE and school sport achieve its aims?. Soccer and Society, 2016, 17, 242-245.	1.2	6
89	Supporting lifestyle risk reduction: promoting men's health through professional football. Soccer and Society, 2016, 17, 183-195.	1.2	5
90	Commentary: Snap-N-Send: A Valid and Reliable Method for Assessing the Energy Intake of Elite Adolescent Athletes. Frontiers in Nutrition, 2017, 4, 47.	3.7	5

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91	Authors' Reply. Sports Medicine, 2011, 41, 88-90.	6.5	4
92	Comments on Bruun, D.M. et al. Community-Based Recreational Football: A Novel Approach to Promote Physical Activity and Quality of Life in Prostate Cancer Survivors. Int. J. Environ. Res. Public Health 2014, 11, 5557–5585—Time to Raise Our Game. International Journal of Environmental Research and Public Health, 2014, 11, 6842-6843.	2.6	4
93	Developing Interventions for Children's Exercise (DICE): A Pilot Evaluation of School-Based Exercise Interventions for Primary School Children Aged 7 to 8 Years. Journal of Physical Activity and Health, 2014, 11, 699-704.	2.0	4
94	Qualitative perspectives on how Manchester United Football Club developed and sustained serial winning. International Journal of Sports Science and Coaching, 2016, 11, 467-477.	1.4	4
95	Roots to Grow and Wings to Fly: An Ethnography of Psychosocial Development in Adolescent Performance Sport. Sports, 2022, 10, 48.	1.7	4
96	An even more beautiful game. Public Health, 2013, 127, 1143-1144.	2.9	3
97	The effects of playground markings on the physical self-perceptions of 10–11-year-old school children. Physical Education and Sport Pedagogy, 2014, 19, 179-190.	3.0	3
98	Sustaining health improvement activities delivered in English professional football clubs using evaluation: a short communication. Soccer and Society, 2016, 17, 759-769.	1.2	3
99	Changing player behaviour in sport during the COVID-19 pandemic: Shake on it?. SA Sports Medicine, 2020, 32, 1-2.	0.3	3
100	Year 7 dietary intake: a comparison of two schools with middle–high socioâ€economic status. Journal of Human Nutrition and Dietetics, 2013, 26, 563-569.	2.5	2
101	Initial effects of a free swimming pilot programme on the physical activity levels of young people. Public Health, 2014, 128, 485-487.	2.9	2
102	Can a workplace â€~sit less, move more' programme help Spanish office employees achieve physical activity targets?. European Journal of Public Health, 2017, 27, 926-928.	0.3	2
103	Smartphone pedometers in adults with asthma: a practical approach to physical activity assessment? A pilot validation study. Journal of Asthma, 2022, 59, 967-975.	1.7	2
104	Avoiding deaths on Everest. BMJ: British Medical Journal, 2006, 333, 603.3.	2.3	2
105	Trajectories of Resilience in University Inductees following Outdoor Adventure (OA) Residential Programmes. Psychiatry International, 2022, 3, 67-90.	1.0	2
106	Looking Back and Looking Around: How Athletes, Parents and Coaches See Psychosocial Development in Adolescent Performance Sport. Sports, 2022, 10, 47.	1.7	2
107	Weighty: NICE's Not-So-Nice Words. Frontiers in Psychology, 2016, 7, 1919.	2.1	1
108	Lessons from the field for working in Healthy Stadia: physical activity practitioners reflect on †sport'. Sport in Society, 2017, 20, 316-324.	1.2	1

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109	Effects of the Active Choices Program on Self-Managed Physical Activity and Social Connectedness in Australian Defence Force Veterans: Protocol for a Cluster-Randomized Trial. JMIR Research Protocols, 2021, 10, e21911.	1.0	1
110	The enduring well-being impacts of attending the Battle Back Multi Activity Course for the lives of recovering UK armed forces personnel. Military Psychology, 0, , 1-12.	1.1	1
111	Sustained positive behaviour change of wounded, injured and sick UK military following an adaptive adventure sports and health coaching recovery course. BMJ Military Health, 2023, 169, 499-504.	0.9	1
112	The public health value of doctors encouraging patients to exercise. BMJ, The, 2013, 347, f6718-f6718.	6.0	0
113	Associations Between Physical Activity, Sedentary Behaviour And The Environment. Medicine and Science in Sports and Exercise, 2016, 48, 592-593.	0.4	0
114	"Strictly-ballroom": Can Dance Raise The Amount And Intensity Of Physical Activity In Senior Adults?. Medicine and Science in Sports and Exercise, 2009, 41, 377.	0.4	0
115	Sedentary Behaviour And Physical Activity. Medicine and Science in Sports and Exercise, 2016, 48, 779.	0.4	0
116	Comparison Of A Soccer-lead Community-based Intervention Vs. Commercial Programme For Weight-loss In Men And Women Medicine and Science in Sports and Exercise, 2016, 48, 597.	0.4	0
117	Mission Himalaya: Exploring the Impact of a Supported High-Altitude Mountaineering Expedition on the Well-Being and Personal Development of UK Military Veterans. International Journal of	2.6	Ο