

# Sami Kokko

## List of Publications by Year in descending order

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Version: 2024-02-01

52  
papers

1,296  
citations

394421

19  
h-index

377865

34  
g-index

56  
all docs

56  
docs citations

56  
times ranked

1497  
citing authors

#	ARTICLE	IF	CITATIONS
1	Health benefits of different sport disciplines for adults: systematic review of observational and intervention studies with meta-analysis. <i>British Journal of Sports Medicine</i> , 2015, 49, 434-440.	6.7	234
2	Does sports club participation contribute to physical activity among children and adolescents? A comparison across six European countries. <i>Scandinavian Journal of Public Health</i> , 2019, 47, 851-858.	2.3	80
3	A review of settings-based health promotion with applications to sports clubs. <i>Health Promotion International</i> , 2014, 29, 494-509.	1.8	79
4	The health promoting sports club in Finland—a challenge for the settings-based approach. <i>Health Promotion International</i> , 2006, 21, 219-229.	1.8	77
5	Sports clubs as settings for health promotion: Fundamentals and an overview to research. <i>Scandinavian Journal of Public Health</i> , 2014, 42, 60-65.	2.3	69
6	Health promotion profile of youth sports clubs in Finland: club officials' and coaches' perceptions. <i>Health Promotion International</i> , 2008, 24, 26-35.	1.8	68
7	Health Promotion Interventions in Sports Clubs: Can We Talk About a Setting-Based Approach? A Systematic Mapping Review. <i>Health Education and Behavior</i> , 2019, 46, 592-601.	2.5	51
8	Health literacy and participation in sports club activities among adolescents. <i>Scandinavian Journal of Public Health</i> , 2017, 45, 854-860.	2.3	45
9	Piecing the puzzle together: case studies of international research in health-promoting sports clubs. <i>Global Health Promotion</i> , 2016, 23, 75-84.	1.3	39
10	Coaches'™ perceptions of French sports clubs: Health-promotion activities, aims and coach motivation. <i>Health Education Journal</i> , 2015, 74, 231-243.	1.2	31
11	Health promotion activities of sports clubs and coaches, and health and health behaviours in youth participating in sports clubs: the Health Promoting Sports Club study. <i>BMJ Open Sport and Exercise Medicine</i> , 2015, 1, e000034.	2.9	31
12	Leisure-time physical activity and participation in organized sports: Changes from 1985 to 2014 in Finland and Norway. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 1232-1242.	2.9	31
13	Prevalence of adolescent physical activity-related injuries in sports, leisure time, and school: the National Physical Activity Behaviour Study for children and Adolescents. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 58.	1.9	30
14	Health promotion guidance activity of youth sports clubs. <i>Health Education</i> , 2011, 111, 452-463.	0.9	28
15	Physical activity from adolescence to young adulthood: patterns of change, and their associations with activity domains and sedentary time. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 85.	4.6	25
16	Results from Finland's™ 2014 Report Card on Physical Activity for Children and Youth. <i>Journal of Physical Activity and Health</i> , 2014, 11, S51-S57.	2.0	24
17	Test-retest reliability of adolescents'™ self-reported physical activity item in two consecutive surveys. <i>Archives of Public Health</i> , 2019, 77, 9.	2.4	24
18	Physical Activity, Sedentary Behavior, and Time in Bed Among Finnish Adults Measured 24/7 by Triaxial Accelerometry. <i>Journal for the Measurement of Physical Behaviour</i> , 2021, 4, 163-173.	0.8	24

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19	Results From Finland's 2016 Report Card on Physical Activity for Children and Youth. <i>Journal of Physical Activity and Health</i> , 2016, 13, S157-S164.	2.0	23
20	Guidelines for Youth Sports Clubs to Develop, Implement, and Assess Health Promotion Within Its Activities. <i>Health Promotion Practice</i> , 2014, 15, 373-382.	1.6	22
21	Ownership and Use of Commercial Physical Activity Trackers Among Finnish Adolescents: Cross-Sectional Study. <i>JMIR MHealth and UHealth</i> , 2017, 5, e61.	3.7	21
22	Physical Activity Trends of Finnish Adolescents With Long-Term Illnesses or Disabilities From 2002-2014. <i>Journal of Physical Activity and Health</i> , 2016, 13, 816-821.	2.0	18
23	Results from Finland's 2018 Report Card on Physical Activity for Children and Youth. <i>Journal of Physical Activity and Health</i> , 2018, 15, S355-S356.	2.0	18
24	Health Promotion in Sport Coaching: Coaches and Young Male Athletes' Evaluations on the Health Promotion Activity of Coaches. <i>International Journal of Sports Science and Coaching</i> , 2015, 10, 339-352.	1.4	16
25	Physical Activity, Screen Time and Sleep among Youth Participating and Non-Participating in Organized Sports: The Finnish Health Promoting Sports Club (FHPSC) Study. <i>Advances in Physical Education</i> , 2016, 06, 378-388.	0.4	16
26	Measuring Health Promotion in Sports Club Settings: A Modified Delphi Study. <i>Health Education and Behavior</i> , 2020, 47, 78-90.	2.5	15
27	Promoting health in everyday settings: Opportunities and challenges. <i>Scandinavian Journal of Public Health</i> , 2014, 42, 3-6.	2.3	12
28	Musculoskeletal examination in young athletes and non-athletes: the Finnish Health Promoting Sports Club (FHPSC) study. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000376.	2.9	12
29	Coaches' Health Promotion Activity and Substance Use in Youth Sports. <i>Societies</i> , 2017, 7, 4.	1.5	11
30	Individual- and environmental-related correlates of moderate-to-vigorous physical activity in 11-, 13-, and 15-year-old Finnish children. <i>PLoS ONE</i> , 2020, 15, e0234686.	2.5	10
31	Resting Electrocardiogram and Blood Pressure in Young Endurance and Nonendurance Athletes and Nonathletes. <i>Journal of Athletic Training</i> , 2021, 56, 484-490.	1.8	9
32	Accelerometer-Measured Physical Activity Levels and Patterns Vary in an Age- and Sex-Dependent Fashion among Finnish Children and Adolescents. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6950.	2.6	9
33	The desired learning outcomes of school-based nutrition/physical activity health education. <i>Health Education</i> , 2016, 116, 372-394.	0.9	8
34	The associations between adolescents' sports club participation and dietary habits. <i>Translational Sports Medicine</i> , 2021, 4, 617-626.	1.1	8
35	Associations Between Physical Activity and Perceived School Performance of Young Adolescents in Health Behavior in School-Aged Children Countries. <i>Journal of Physical Activity and Health</i> , 2020, 17, 698-708.	2.0	7
36	Clusters of Adolescent Physical Activity Tracker Patterns and Their Associations With Physical Activity Behaviors in Finland and Ireland: Cross-Sectional Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e18509.	4.3	7

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37	French validation of the e-PROSCeSS questionnaire: stakeholder perceptions of the health promoting sports club. <i>Health Promotion International</i> , 2023, 38, .	1.8	7
38	Do adolescents with long-term illnesses and disabilities have increased risks of sports related injuries?. <i>Injury Epidemiology</i> , 2017, 4, 13.	1.8	6
39	Organized Sport Participation and Physical Activity Levels among Adolescents with Functional Limitations. <i>Sports</i> , 2017, 5, 81.	1.7	6
40	Menstrual dysfunction and body weight dissatisfaction among Finnish young athletes and nonathletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 405-417.	2.9	6
41	Device-based physical activity levels among Finnish adolescents with functional limitations. <i>Disability and Health Journal</i> , 2019, 12, 114-120.	2.8	5
42	Results from Finland's 2014 Report Card on Physical Activity for Children and Youth. <i>Journal of Physical Activity and Health</i> , 2014, 11, S51-S57.	2.0	4
43	Finnish late adolescents' physical activity during COVID-19 spring 2020 lockdown. <i>BMC Public Health</i> , 2021, 21, 2197.	2.9	4
44	Measurement of Physical Fitness and 24/7 Physical Activity, Standing, Sedentary Behavior, and Time in Bed in Working-Age Finns: Study Protocol for FINFIT 2021. <i>Methods and Protocols</i> , 2022, 5, 7.	2.0	4
45	Unravelling the rationalities of childhood cycling promotion. <i>Transportation Research Interdisciplinary Perspectives</i> , 2022, 14, 100598.	2.7	3
46	Theoretical Grounds and Practical Principles of the Settings-Based Approach. , 2022, , 23-44.		3
47	Young People in the Social World of Physical Activities: Meanings and Barriers. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5466.	2.6	3
48	Multi-Dimensional Interacting Constraints on Physical Activity Behaviours in the Finnish Population. <i>Sports Medicine</i> , 2016, 46, 969-976.	6.5	2
49	20 years of health promotion research in the Nordic countries: Health, wellbeing and physical activity. <i>Scandinavian Journal of Public Health</i> , 2018, 46, 3-6.	2.3	2
50	Haemoglobin, iron status and lung function of adolescents participating in organised sports in the Finnish Health Promoting Sports Club Study. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000804.	2.9	2
51	Test-retest reliability of survey items on ownership and use of physical activity trackers. <i>Acta Gymnica</i> , 2019, 49, 67-74.	1.1	2
52	Resting electrocardiogram and blood pressure in young athletes and nonathletes: A 4-year follow-up. <i>Clinical Physiology and Functional Imaging</i> , 2022, , .	1.2	0