

Stuart J Fairclough

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

134
papers

3,831
citations

32
h-index

57
g-index

148
ext. papers

4,423
ext. citations

3.3
avg, IF

5.64
L-index

#	Paper	IF	Citations
134	Feasibility and Acceptability of a Classroom-based Active Breaks Intervention for 8-12-Year Old Children. <i>Research Quarterly for Exercise and Sport</i> , 2021 , 1-12	1.9	0
133	Sex-Related Differences in the Association of Fundamental Movement Skills and Health and Behavioral Outcomes in Children. <i>Journal of Motor Learning and Development</i> , 2021 , 1-14	1.4	
132	Adolescent time use and mental health: a cross-sectional, compositional analysis in the Millennium Cohort Study. <i>BMJ Open</i> , 2021 , 11, e047189	3	0
131	Cross-sectional associations between 24-hour activity behaviours and mental health indicators in children and adolescents: A compositional data analysis. <i>Journal of Sports Sciences</i> , 2021 , 39, 1602-1614	3.6	6
130	"It's Just Not Something We Do at School". Adolescent Boys' Understanding, Perceptions, and Experiences of Muscular Fitness Activity. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	3
129	School-based interventions modestly increase physical activity and cardiorespiratory fitness but are least effective for youth who need them most: an individual participant pooled analysis of 20 controlled trials. <i>British Journal of Sports Medicine</i> , 2021 ,	10.3	19
128	Lifestyle Behaviors Associated With Body Fat Percent in 9- to 11-Year-Old Children. <i>Pediatric Exercise Science</i> , 2021 , 33, 40-47	2	0
127	Covid-19 lockdown: Ethnic differences in children's self-reported physical activity and the importance of leaving the home environment; a longitudinal and cross-sectional study from the Born in Bradford birth cohort study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021 , 18, 117	8.4	7
126	Personalised Accelerometer Cut-point Prediction for Older Adults' Movement Behaviours using a Machine Learning approach. <i>Computer Methods and Programs in Biomedicine</i> , 2021 , 208, 106165	6.9	0
125	Using a multi-stakeholder experience-based design process to co-develop the Creating Active Schools Framework. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020 , 17, 13	8.4	43
124	A Novel Mixed Methods Approach to Assess Children's Sedentary Behaviors. <i>Journal for the Measurement of Physical Behaviour</i> , 2020 , 3, 78-86	2.3	
123	Cut-point-free accelerometer metrics to assess children's physical activity: An example using the school day. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020 , 30, 117-125	4.6	5
122	Efficacy of School-Based Interventions for Improving Muscular Fitness Outcomes in Adolescent Boys: A Systematic Review and Meta-analysis. <i>Sports Medicine</i> , 2020 , 50, 543-560	10.6	10
121	"I Wasn't Sure What It Meant to be Honest"-Formative Research towards a Physical Literacy Intervention for Preschoolers. <i>Children</i> , 2020 , 7,	2.8	8
120	A data-driven, meaningful, easy to interpret, standardised accelerometer outcome variable for global surveillance. <i>Journal of Science and Medicine in Sport</i> , 2019 , 22, 1132-1138	4.4	20
119	Calibration and Validation of the Youth Activity Profile as a Physical Activity and Sedentary Behaviour Surveillance Tool for English Youth. <i>International Journal of Environmental Research and Public Health</i> , 2019 , 16,	4.6	15
118	Average acceleration and intensity gradient of primary school children and associations with indicators of health and well-being. <i>Journal of Sports Sciences</i> , 2019 , 37, 2159-2167	3.6	19

117	Validating the Sedentary Sphere method in children: Does wrist or accelerometer brand matter?. <i>Journal of Sports Sciences</i> , 2019 , 37, 1910-1918	3.6	4
116	Accelerometer and self-reported measures of sedentary behaviour and associations with adiposity in UK youth. <i>Journal of Sports Sciences</i> , 2019 , 37, 1919-1925	3.6	4
115	The backwards comparability of wrist worn GENEActiv and waist worn ActiGraph accelerometer estimates of sedentary time in children. <i>Journal of Science and Medicine in Sport</i> , 2019 , 22, 814-820	4.4	2
114	Predisposing, reinforcing and enabling factors for physical activity in boys and girls from socially disadvantaged communities. <i>Health Education Journal</i> , 2019 , 78, 149-162	1.5	1
113	Investigating Adolescent Girls' Perceptions and Experiences of School-Based Physical Activity to Inform the Girls' Peer Activity Intervention Study. <i>Journal of School Health</i> , 2019 , 89, 730-738	2.1	4
112	Enhancing the value of accelerometer-assessed physical activity: meaningful visual comparisons of data-driven translational accelerometer metrics. <i>Sports Medicine - Open</i> , 2019 , 5, 47	6.1	20
111	Activity Intensity, Volume, and Norms: Utility and Interpretation of Accelerometer Metrics. <i>Medicine and Science in Sports and Exercise</i> , 2019 , 51, 2410-2422	1.2	19
110	Evaluation of wrist and hip sedentary behaviour and moderate-to-vigorous physical activity raw acceleration cutpoints in older adults. <i>Journal of Sports Sciences</i> , 2019 , 37, 1270-1279	3.6	12
109	Cross-sectional associations between body mass index and social-emotional wellbeing among differentially active children. <i>European Journal of Public Health</i> , 2019 , 29, 303-307	2.1	2
108	The physical education predisposition scale: Preliminary tests of reliability and validity in Australian students. <i>Journal of Sports Sciences</i> , 2018 , 36, 384-392	3.6	2
107	Comparability of children's sedentary time estimates derived from wrist worn GENEActiv and hip worn ActiGraph accelerometer thresholds. <i>Journal of Science and Medicine in Sport</i> , 2018 , 21, 1045-1049	4.4	9
106	Converting between estimates of moderate-to-vigorous physical activity derived from raw accelerations measured at the wrist and from ActiGraph counts measured at the hip: the Rosetta Stone. <i>Journal of Sports Sciences</i> , 2018 , 36, 2603-2607	3.6	4
105	The CHANGE! Project: Changes in Body Composition and Cardiorespiratory Fitness in 10- to 11-Year-Old Children After Completing the CHANGE! Intervention. <i>Pediatric Exercise Science</i> , 2018 , 30, 81-89	2	1
104	Physical education contributes to total physical activity levels and predominantly in higher intensity physical activity categories. <i>European Physical Education Review</i> , 2018 , 24, 152-164	2.8	16
103	Origins of perceived physical education ability and worth among English adolescents. <i>European Physical Education Review</i> , 2018 , 24, 165-180	2.8	8
102	Validation of an observation tool to assess physical activity-promoting physical education lessons in high schools: SOFIT. <i>Journal of Science and Medicine in Sport</i> , 2018 , 21, 495-500	4.4	4
101	Individual calibration of accelerometers in children and their health-related implications. <i>Journal of Sports Sciences</i> , 2018 , 36, 1340-1345	3.6	4
100	The Feasibility of a Novel School Peer-Led Mentoring Model to Improve the Physical Activity Levels and Sedentary Time of Adolescent Girls: The Girls Peer Activity (G-PACT) Project. <i>Children</i> , 2018 , 5,	2.8	18

99	Evaluation of a Pilot School-Based Physical Activity Clustered Randomised Controlled Trial-Active Schools: Skelmersdale. <i>International Journal of Environmental Research and Public Health</i> , 2018 , 15,	4.6	22
98	Adiposity, fitness, health-related quality of life and the reallocation of time between children's school day activity behaviours: A compositional data analysis. <i>Preventive Medicine Reports</i> , 2018 , 11, 254-261	2.6	21
97	Using formative research with older adults to inform a community physical activity programme: Get Healthy, Get Active. <i>Primary Health Care Research and Development</i> , 2018 , 20, e60	1.6	4
96	Fit & Cool Kids: Effects of Peer-Modeling and Goal Setting on Physical Activity. <i>Open Journal of Preventive Medicine</i> , 2018 , 08, 85-94	0.3	1
95	Outcomes of the Y-PATH Randomized Controlled Trial: Can a School-Based Intervention Improve Fundamental Movement Skill Proficiency in Adolescent Youth?. <i>Journal of Physical Activity and Health</i> , 2018 , 15, 89-98	2.5	20
94	Process evaluation of a pilot multi-component physical activity intervention - active schools: Skelmersdale. <i>BMC Public Health</i> , 2018 , 18, 1383	4.1	7
93	The Feasibility and Acceptability of The Girls Peer Activity (G-PACT) Peer-led Mentoring Intervention. <i>Children</i> , 2018 , 5,	2.8	2
92	Acceptability and Feasibility of Single-Component Primary School Physical Activity Interventions to Inform the AS:Sk Project. <i>Children</i> , 2018 , 5,	2.8	4
91	Social Disadvantage, Maternal Psychological Distress, and Difficulties in Children's Social-Emotional Well-Being. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2018 , 8,	2.3	3
90	Establishing Raw Acceleration Thresholds to Classify Sedentary and Stationary Behaviour in Children. <i>Children</i> , 2018 , 5,	2.8	18
89	A formative study exploring perceptions of physical activity and physical activity monitoring among children and young people with cystic fibrosis and health care professionals. <i>BMC Pediatrics</i> , 2018 , 18, 335	2.6	7
88	Fit "N" Cool Kids: The Effects of Character Modeling and Goal Setting on Children's Physical Activity and Fruit and Vegetable Consumption. <i>Clinical Medicine Insights Pediatrics</i> , 2018 , 12, 1179556518784296	1.8	3
87	Parental perceptions on childrens out-of-school physical activity and family-based physical activity. <i>Early Child Development and Care</i> , 2017 , 187, 1909-1924	0.9	10
86	Effect of a 6-Week Active Play Intervention on Fundamental Movement Skill Competence of Preschool Children. <i>Perceptual and Motor Skills</i> , 2017 , 124, 393-412	2.2	17
85	The effectiveness of school-based physical activity interventions for adolescent girls: A systematic review and meta-analysis. <i>Preventive Medicine</i> , 2017 , 105, 237-249	4.3	76
84	Context matters! sources of variability in weekend physical activity among families: a repeated measures study. <i>BMC Public Health</i> , 2017 , 17, 330	4.1	12
83	Fitness, fatness and the reallocation of time between children's daily movement behaviours: an analysis of compositional data. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017 , 14, 64	8.4	67
82	Comparison of children's free-living physical activity derived from wrist and hip raw accelerations during the segmented week. <i>Journal of Sports Sciences</i> , 2017 , 35, 2067-2072	3.6	27

81	A machine learning approach to measure and monitor physical activity in children. <i>Neurocomputing</i> , 2017 , 228, 220-230	5.4	9
80	One Size Does Not Fit All: Contextualising Family Physical Activity Using a Write, Draw, Show and Tell Approach. <i>Children</i> , 2017 , 4,	2.8	6
79	Predictors of Segmented School Day Physical Activity and Sedentary Time in Children from a Northwest England Low-Income Community. <i>International Journal of Environmental Research and Public Health</i> , 2017 , 14,	4.6	19
78	Fitness, Fatness and Active School Commuting among Liverpool Schoolchildren. <i>International Journal of Environmental Research and Public Health</i> , 2017 , 14,	4.6	17
77	A non-equivalent group pilot trial of a school-based physical activity and fitness intervention for 10-11 year old english children: born to move. <i>BMC Public Health</i> , 2016 , 16, 861	4.1	22
76	Write, draw, show, and tell: a child-centred dual methodology to explore perceptions of out-of-school physical activity. <i>BMC Public Health</i> , 2016 , 16, 326	4.1	62
75	Validity and reliability of a modified english version of the physical activity questionnaire for adolescents. <i>Archives of Public Health</i> , 2016 , 74, 3	2.6	20
74	Cross-sectional associations between high-deprivation home and neighbourhood environments, and health-related variables among Liverpool children. <i>BMJ Open</i> , 2016 , 6, e008693	3	31
73	A protocol to encourage accelerometer wear in children and young people. <i>Qualitative Research in Sport, Exercise and Health</i> , 2016 , 8, 319-331	7	9
72	Moving Forward with Backward Compatibility: Translating Wrist Accelerometer Data. <i>Medicine and Science in Sports and Exercise</i> , 2016 , 48, 2142-2149	1.2	28
71	Effect of a sport-for-health intervention (SmokeFree Sports) on smoking-related intentions and cognitions among 9-10 year old primary school children: a controlled trial. <i>BMC Public Health</i> , 2016 , 16, 445	4.1	10
70	Wear Compliance and Activity in Children Wearing Wrist- and Hip-Mounted Accelerometers. <i>Medicine and Science in Sports and Exercise</i> , 2016 , 48, 245-53	1.2	164
69	Physical Activity Patterns in Youth With Intellectual Disabilities. <i>Adapted Physical Activity Quarterly</i> , 2016 , 33, 374-390	1.7	15
68	Physical activity and play behaviours in children and young people with intellectual disabilities: A cross-sectional observational study. <i>School Psychology International</i> , 2015 , 36, 154-171	1.7	26
67	Influence of family and friend smoking on intentions to smoke and smoking-related attitudes and refusal self-efficacy among 9-10 year old children from deprived neighbourhoods: a cross-sectional study. <i>BMC Public Health</i> , 2015 , 15, 225	4.1	26
66	Weekday and weekend sedentary time and physical activity in differentially active children. <i>Journal of Science and Medicine in Sport</i> , 2015 , 18, 444-9	4.4	44
65	FUNDAMENTAL MOVEMENT SKILLS OF PRESCHOOL CHILDREN IN NORTHWEST ENGLAND. <i>Perceptual and Motor Skills</i> , 2015 , 121, 260-83	2.2	38
64	Physical activity levels and motivational responses of boys and girls: A comparison of direct instruction and tactical games models of games teaching in physical education. <i>European Physical Education Review</i> , 2015 , 21, 93-113	2.8	29

63	Investigation of Pupils' Levels of MVPA and VPA During Physical Education Units Focused on Direct Instruction and Tactical Games Models. <i>Physical Educator: A Magazine for the Profession</i> , 2015 ,	1.3	2
62	Weekday and weekend physical activity patterns of French and Spanish adolescents. <i>European Journal of Sport Science</i> , 2014 , 14, 500-9	3.9	24
61	Patterns of objectively measured moderate-to-vigorous physical activity in preschool children. <i>Journal of Physical Activity and Health</i> , 2014 , 11, 1233-8	2.5	28
60	Weekday and weekend patterns of physical activity and sedentary time among Liverpool and Madrid youth. <i>European Journal of Sport Science</i> , 2014 , 14, 287-93	3.9	27
59	Exploring teachers' perceptions on physical activity engagement for children and young people with intellectual disabilities. <i>European Journal of Special Needs Education</i> , 2014 , 29, 402-414	1.3	13
58	Does biological maturity actually confound gender-related differences in physical activity in preadolescence?. <i>Child: Care, Health and Development</i> , 2013 , 39, 835-44	2.8	
57	Cardiorespiratory fitness predicts clustered cardiometabolic risk in 10-11.9-year-olds. <i>European Journal of Pediatrics</i> , 2013 , 172, 913-8	4.1	11
56	Promoting healthy weight in primary school children through physical activity and nutrition education: a pragmatic evaluation of the CHANGE! randomised intervention study. <i>BMC Public Health</i> , 2013 , 13, 626	4.1	78
55	Effect of a school-based active play intervention on sedentary time and physical activity in preschool children. <i>Health Education Research</i> , 2013 , 28, 931-42	1.8	53
54	An observational assessment of physical activity levels and social behaviour during elementary school recess. <i>Health Education Journal</i> , 2013 , 72, 254-262	1.5	17
53	Exploring opportunities available and perceived barriers to physical activity engagement in children and young people with Down syndrome. <i>European Journal of Special Needs Education</i> , 2013 , 28, 270-287	1.3	21
52	Correlates of children's moderate and vigorous physical activity during weekdays and weekends. <i>Journal of Physical Activity and Health</i> , 2012 , 9, 129-37	2.5	38
51	The Influence of Relative Age Effect in the Assessment of High School Students in Physical Education in the United Kingdom. <i>Journal of Teaching in Physical Education</i> , 2012 , 31, 56-70	2.2	25
50	Weight status associations with physical activity intensity and physical self-perceptions in 10- to 11-year-old children. <i>Pediatric Exercise Science</i> , 2012 , 24, 100-12	2	9
49	The influence of relative age effects on the cardiorespiratory fitness levels of children age 9 to 10 and 11 to 12 years of age. <i>Pediatric Exercise Science</i> , 2012 , 24, 72-83	2	22
48	Accelerometry-assessed sedentary behaviour and physical activity levels during the segmented school day in 10-14-year-old children: the HAPPY study. <i>European Journal of Pediatrics</i> , 2012 , 171, 1805-13	4.1	77
47	School day segmented physical activity patterns of high and low active children. <i>BMC Public Health</i> , 2012 , 12, 406	4.1	87
46	Using formative research to develop the healthy eating component of the CHANGE! school-based curriculum intervention. <i>BMC Public Health</i> , 2012 , 12, 710	4.1	23

45	Effect of a family focused active play intervention on sedentary time and physical activity in preschool children. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012 , 9, 117	8.4	73
44	A calibration protocol for population-specific accelerometer cut-points in children. <i>PLoS ONE</i> , 2012 , 7, e36919	3.7	22
43	Am I able? Is it worth it? Adolescent girls' motivational predispositions to school physical education: Associations with health-enhancing physical activity. <i>European Physical Education Review</i> , 2012 , 18, 147-158	2.8	15
42	Changes in cardiorespiratory fitness in 9- to 10.9-year-old children: SportsLinx 1998-2010. <i>Medicine and Science in Sports and Exercise</i> , 2012 , 44, 481-6	1.2	32
41	A five-stage process for the development and validation of a systematic observation instrument: The system for observing the teaching of games in physical education (SOTG-PE). <i>European Physical Education Review</i> , 2012 , 18, 97-113	2.8	13
40	The Physical Education and School Sport Environment Inventory: Preliminary Validation and Reliability. <i>Environment and Behavior</i> , 2012 , 44, 50-67	5.6	2
39	Clustered cardiometabolic risk, cardiorespiratory fitness and physical activity in 10-11 year-old children. The CHANGE! Project baseline. <i>Archives of Exercise in Health and Disease</i> , 2012 , 3, 207-213		5
38	A computer-based observational analysis of physical education teachers and youth sport coaches pedagogic behaviour. <i>International Journal of Performance Analysis in Sport</i> , 2012 , 12, 498-506	1.8	2
37	ROC generated thresholds for field-assessed aerobic fitness related to body size and cardiometabolic risk in schoolchildren. <i>PLoS ONE</i> , 2012 , 7, e45755	3.7	30
36	Biological maturity and primary school children's physical activity: Influence of different physical activity assessment instruments. <i>European Journal of Sport Science</i> , 2011 , 11, 241-248	3.9	7
35	Associations between selected demographic, biological, school environmental and physical education based correlates, and adolescent physical activity. <i>Pediatric Exercise Science</i> , 2011 , 23, 61-71	2	15
34	Using formative research to develop CHANGE!: a curriculum-based physical activity promoting intervention. <i>BMC Public Health</i> , 2011 , 11, 831	4.1	52
33	Observational analysis of student activity modes, lesson contexts and teacher interactions during games classes in high school (11-16 years) physical education. <i>European Physical Education Review</i> , 2011 , 17, 255-268	2.8	18
32	Assessing free-living physical activity using accelerometry: Practical issues for researchers and practitioners. <i>European Journal of Sport Science</i> , 2011 , 11, 205-213	3.9	46
31	Physical activity, lesson context and teacher behaviours within the revised English National Curriculum for Physical Education: A case study of one school. <i>European Physical Education Review</i> , 2010 , 16, 29-45	2.8	16
30	Variables associated with children's physical activity levels during recess: the A-CLASS project. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010 , 7, 74	8.4	79
29	Relationships between maturity status, physical activity, and physical self-perceptions in primary school children. <i>Journal of Sports Sciences</i> , 2010 , 28, 1-9	3.6	27
28	Twelve-month effects of a playground intervention on children's morning and lunchtime recess physical activity levels. <i>Journal of Physical Activity and Health</i> , 2010 , 7, 167-75	2.5	83

27	Associations between children's socioeconomic status, weight status, and sex, with screen-based sedentary behaviours and sport participation. <i>Pediatric Obesity</i> , 2009 , 4, 299-305		112
26	The Physical Education Predisposition Scale: preliminary development and validation. <i>Journal of Sports Sciences</i> , 2009 , 27, 1555-63	3.6	13
25	Promoting health-enhancing physical activity in the primary school: a pilot evaluation of the BASH health-related exercise initiative. <i>Health Education Research</i> , 2008 , 23, 576-81	1.8	7
24	Physical Activity Levels During the School Day 2008 ,		3
23	Girls' and boys' perceptions of physical education teachers' feedback: effects on performance and psychological responses. <i>Journal of Sports Sciences</i> , 2007 , 25, 915-26	3.6	36
22	Children's physical activity levels during school recess: a quasi-experimental intervention study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2007 , 4, 19	8.4	85
21	Physical activity levels of normal-weight and overweight girls and boys during primary school recess. <i>Obesity</i> , 2007 , 15, 1513-9	8	41
20	Perceptions of athletic competence and fear of negative evaluation during physical education. <i>British Journal of Educational Psychology</i> , 2007 , 77, 339-49	3.2	32
19	Teacher feedback and interactions in physical education: Effects of student gender and physical activities. <i>European Physical Education Review</i> , 2007 , 13, 319-337	2.8	21
18	The effect of feedback and information on children's pedometer step counts at school. <i>Pediatric Exercise Science</i> , 2007 , 19, 29-38	2	26
17	Whole-day and segmented-day physical activity variability of northwest England school children. <i>Preventive Medicine</i> , 2007 , 44, 421-5	4.3	47
16	Long-term effects of a playground markings and physical structures on children's recess physical activity levels. <i>Preventive Medicine</i> , 2007 , 44, 393-7	4.3	190
15	Physical activity levels of children during school playtime. <i>Sports Medicine</i> , 2006 , 36, 359-71	10.6	177
14	Effects of a physical education intervention to improve student activity levels. <i>Physical Education and Sport Pedagogy</i> , 2006 , 11, 29-44	3.8	31
13	Day-to-day and seasonal variability of physical activity during school recess. <i>Preventive Medicine</i> , 2006 , 42, 372-4	4.3	50
12	Physical Activity, Fitness, and Affective Responses of Normal-Weight and Overweight Adolescents during Physical Education. <i>Pediatric Exercise Science</i> , 2006 , 18, 53-63	2	14
11	A Review of Physical Activity Levels during Elementary School Physical Education. <i>Journal of Teaching in Physical Education</i> , 2006 , 25, 240-258	2.2	66
10	Assessing physical activity during recess using accelerometry. <i>Preventive Medicine</i> , 2005 , 41, 102-7	4.3	132

9	'Physical education makes you fit and healthy'. Physical education's contribution to young people's physical activity levels. <i>Health Education Research</i> , 2005 , 20, 14-23	1.8	124
8	Physical Activity Levels in Middle and High School Physical Education: A Review. <i>Pediatric Exercise Science</i> , 2005 , 17, 217-236	2	118
7	Improving health-enhancing physical activity in girls' physical education. <i>Health Education Research</i> , 2005 , 20, 448-57	1.8	53
6	Physical Activity, Perceived Competence and Enjoyment During High School Physical Education. <i>European Journal of Physical Education</i> , 2003 , 8, 5-18		57
5	Girls' Physical Activity during High School Physical Education: Influences of Body Composition and Cardiorespiratory Fitness. <i>Journal of Teaching in Physical Education</i> , 2003 , 22, 382-395	2.2	12
4	The Contribution of Secondary School Physical Education to Lifetime Physical Activity. <i>European Physical Education Review</i> , 2002 , 8, 69-84	2.8	99
3	Origins of perceived physical education ability and worth among English adolescents		1
2	Covid-19 lockdown: Ethnic differences in children's self-reported physical activity and the importance of leaving the home environment. A longitudinal and cross-sectional study from the Born in Bradford birth cohort study		3
1	Co-developing peer interventions in health-related contexts: A case study from exercise referral. <i>Health Education Journal</i> , 001789692110451	1.5	1