

Russell Jago

List of Publications by Year in descending order

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Version: 2024-02-01

282
papers

15,919
citations

28736

57
h-index

25983

112
g-index

286
all docs

286
docs citations

286
times ranked

15298
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of risk of generalizability biases in adult obesity interventions: A meta-analysis. <i>Obesity Reviews</i> , 2022, 23, e13369.	3.1	9
2	Influence of Guideline Operationalization on Youth Activity Prevalence in the International Children's Accelerometry Database. <i>Medicine and Science in Sports and Exercise</i> , 2022, 54, 1114-1122.	0.2	6
3	Ripple effects mapping: capturing the wider impacts of systems change efforts in public health. <i>BMC Medical Research Methodology</i> , 2022, 22, 72.	1.4	16
4	A qualitative exploration of attitudes to walking in the retirement life change. <i>BMC Public Health</i> , 2022, 22, 472.	1.2	1
5	Children's Voices in Physical Activity Research: A Qualitative Review and Synthesis of UK Children's Perspectives. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3993.	1.2	5
6	Peer-led physical activity intervention for girls aged 13 to 14 years: PLAN-A cluster RCT. <i>Public Health Research</i> , 2022, 10, 1-154.	0.5	1
7	Using group model building to frame the commercial determinants of dietary behaviour in adolescence – proposed methods for online system mapping workshops. <i>BMC Medical Research Methodology</i> , 2022, 22, 84.	1.4	5
8	Accelerometer-measured physical activity and sedentary time among children and their parents in the UK before and after COVID-19 lockdowns: a natural experiment. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 51.	2.0	29
9	Interventions to prevent obesity in children aged 12 to 18 years old. <i>The Cochrane Library</i> , 2022, 2022, .	1.5	1
10	Interventions to prevent obesity in children aged 5 to 11 years old. <i>The Cochrane Library</i> , 2022, 2022, .	1.5	0
11	Environmental and practice factors associated with children's device-measured physical activity and sedentary time in early childhood education and care centres: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, .	2.0	1
12	Perceptions of eating practices and physical activity among Malaysian adolescents in secondary schools: a qualitative study with multi-stakeholders. <i>Public Health Nutrition</i> , 2021, 24, 1-13.	1.1	20
13	Screen media use by Portuguese children in 2009 and 2016: a repeated cross-sectional study. <i>Annals of Human Biology</i> , 2021, 48, 1-7.	0.4	7
14	A secondary analysis of the childhood obesity prevention Cochrane Review through a wider determinants of health lens: implications for research funders, researchers, policymakers and practitioners. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 22.	2.0	36
15	Children's moderate-to-vigorous physical activity on weekdays versus weekend days: a multi-country analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 28.	2.0	41
16	Conceptualizing the commercial determinants of dietary behaviors associated with obesity: A systematic review using principles from critical interpretative synthesis. <i>Obesity Science and Practice</i> , 2021, 7, 473-486.	1.0	11
17	Commissioner, clinician, and patient experiences of a pre-surgical health optimisation programme – a qualitative study. <i>BMC Health Services Research</i> , 2021, 21, 409.	0.9	3
18	Effectiveness and cost-effectiveness of the PLAN-A intervention, a peer led physical activity program for adolescent girls: results of a cluster randomised controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 63.	2.0	6

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19	Changes in Physical Activity, Sleep, Mental Health, and Social Media Use During COVID-19 Lockdown Among Adolescent Girls: A Mixed-Methods Study. <i>Journal of Physical Activity and Health</i> , 2021, 18, 677-685.	1.0	23
20	Considerations for Individual-Level Versus Whole-School Physical Activity Interventions: Stakeholder Perspectives. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7628.	1.2	16
21	Association of change in the school travel mode with changes in different physical activity intensities and sedentary time: A International Children's Accelerometry Database Study. <i>Preventive Medicine</i> , 2021, 153, 106862.	1.6	3
22	Cross-sectional and prospective associations of sleep duration and bedtimes with adiposity and obesity risk in 15% youth from 11 international cohorts. <i>Pediatric Obesity</i> , 2021, , e12873.	1.4	2
23	Preventing Childhood Obesity in Primary Schools: A Realist Review from UK Perspective. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13395.	1.2	8
24	Physical Activity and Sedentary Behaviors among Chinese Children: Recent Trends and Correlates. <i>Biomedical and Environmental Sciences</i> , 2021, 34, 425-438.	0.2	3
25	Multidimensional motivation for exercise: A latent profile and transition analysis. <i>Psychology of Sport and Exercise</i> , 2020, 47, 101619.	1.1	25
26	Association of BMI category with change in children's physical activity between ages 6 and 11 years: a longitudinal study. <i>International Journal of Obesity</i> , 2020, 44, 104-113.	1.6	74
27	School-Based Intervention to Improve Healthy Eating Practices Among Malaysian Adolescents: A Feasibility Study Protocol. <i>Frontiers in Public Health</i> , 2020, 8, 549637.	1.3	7
28	World Health Organization 2020 guidelines on physical activity and sedentary behaviour. <i>British Journal of Sports Medicine</i> , 2020, 54, 1451-1462.	3.1	4,050
29	2020 WHO guidelines on physical activity and sedentary behaviour for children and adolescents aged 5-17 years: summary of the evidence. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 141.	2.0	454
30	Advancing the global physical activity agenda: recommendations for future research by the 2020 WHO physical activity and sedentary behavior guidelines development group. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 143.	2.0	166
31	A longitudinal study investigating change in BMI z-score in primary school-aged children and the association of child BMI z-score with parent BMI. <i>BMC Public Health</i> , 2020, 20, 1902.	1.2	8
32	Physical Activity and Psychosocial Characteristics of the Peer Supporters in the PLAN-A Study: A Latent Class Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7980.	1.2	2
33	Variations in accelerometry measured physical activity and sedentary time across Europe – harmonized analyses of 47,497 children and adolescents. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 38.	2.0	176
34	Evaluating the causal impact of individual alcohol licensing decisions on local health and crime using natural experiments with synthetic controls. <i>Addiction</i> , 2020, 115, 2021-2031.	1.7	23
35	Perception of Safety and Its Association With Physical Activity in Adolescents in Mexico. <i>American Journal of Preventive Medicine</i> , 2020, 58, 748-755.	1.6	14
36	Identification and evaluation of risk of generalizability biases in pilot versus efficacy/effectiveness trials: a systematic review and meta-analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 19.	2.0	64

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37	Associations of body mass index, physical activity and sedentary time with blood pressure in primary school children from south-west England: A prospective study. PLoS ONE, 2020, 15, e0232333.	1.1	7
38	Let's Talk about Physical Activity: Understanding the Preferences of Under-Served Communities when Messaging Physical Activity Guidelines to the Public. International Journal of Environmental Research and Public Health, 2020, 17, 2782.	1.2	23
39	A study protocol for a clustered randomised controlled trial to evaluate the effectiveness of a peer-led school-based walking intervention on adolescent girls' physical activity: the Walking In Schools (WISH) study. BMC Public Health, 2020, 20, 541.	1.2	10
40	Title is missing!. , 2020, 15, e0232333.		0
41	Title is missing!. , 2020, 15, e0232333.		0
42	Title is missing!. , 2020, 15, e0232333.		0
43	Title is missing!. , 2020, 15, e0232333.		0
44	Action 3:30R: process evaluation of a cluster randomised feasibility study of a revised teaching assistant-led extracurricular physical activity intervention for 8 to 10-year olds. BMC Public Health, 2019, 19, 1111.	1.2	6
45	A physical activity, nutrition and oral health intervention in nursery settings: process evaluation of the NAP SACC UK feasibility cluster RCT. BMC Public Health, 2019, 19, 865.	1.2	19
46	Cross-sectional analysis of physical activity in 2-4-year-olds in England with paediatric quality of life and family expenditure on physical activity. BMC Public Health, 2019, 19, 846.	1.2	5
47	Striking a Balance: Physical Activity, Screen-Viewing and Homework during the Transition to Secondary School. International Journal of Environmental Research and Public Health, 2019, 16, 3174.	1.2	8
48	The association of school-related active travel and active after-school clubs with children's physical activity: a cross-sectional study in 11-year-old UK children. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 72.	2.0	13
49	A Longitudinal Study of the Associations of Family Structure with Physical Activity across the Week in Boys and Girls. International Journal of Environmental Research and Public Health, 2019, 16, 4050.	1.2	3
50	A process evaluation of the PLAN-A intervention (Peer-Led physical Activity iNtervention for) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 T	1.2	19
51	A qualitative study of health promotion in academy schools in England. BMC Public Health, 2019, 19, 1186.	1.2	12
52	Associations between physical activity and asthma, eczema and obesity in children aged 12-16: an observational cohort study. BMJ Open, 2019, 9, e024858.	0.8	12
53	Physical activity patterns among children and adolescents with mild-to-moderate chronic fatigue syndrome/myalgic encephalomyelitis. BMJ Paediatrics Open, 2019, 3, e000425.	0.6	9
54	International Comparison of the Levels and Potential Correlates of Objectively Measured Sedentary Time and Physical Activity among Three-to-Four-Year-Old Children. International Journal of Environmental Research and Public Health, 2019, 16, 1929.	1.2	23

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55	Protocol for a cluster randomised controlled trial of a Peer-Led physical Activity iNtervention for Adolescent girls (PLAN-A). BMC Public Health, 2019, 19, 644.	1.2	9
56	Physical Activity during the School Holidays: Parent Perceptions and Practical Considerations. International Journal of Environmental Research and Public Health, 2019, 16, 1697.	1.2	3
57	Longitudinal associations between parentsâ€™ motivations to exercise and their moderate-to-vigorous physical activity. Psychology of Sport and Exercise, 2019, 43, 343-349.	1.1	9
58	The role of the home environment in sugar-sweetened beverage intake among northern Mexican adolescents: a qualitative study. Zeitschrift Fur Gesundheitswissenschaften, 2019, 27, 791-801.	0.8	9
59	Acceptability, internal consistency and testâ€“retest reliability of scales to assess parental and nursery staffâ€™s self-efficacy, motivation and knowledge in relation to pre-school childrenâ€™s nutrition, oral health and physical activity. Public Health Nutrition, 2019, 22, 967-975.	1.1	8
60	Associations between socioeconomic position and changes in childrenâ€™s screen-viewing between ages 6 and 9: a longitudinal study. BMJ Open, 2019, 9, e027481.	0.8	13
61	Exploring how lifestyle weight management programmes for children are commissioned and evaluated in England: a mixed methodology study. BMJ Open, 2019, 9, e025423.	0.8	5
62	Evaluating the impact of individual alcohol licensing decisions on local health and crime: a natural experiment with synthetic controls. Lancet, The, 2019, 394, S35.	6.3	1
63	Results of the feasibility phase of the managed activity graded exercise in teenagers and pre-adolescents (MAGENTA) randomised controlled trial of treatments for chronic fatigue syndrome/myalgic encephalomyelitis. Pilot and Feasibility Studies, 2019, 5, 151.	0.5	4
64	Cardiometabolic Risk Factors and Physical Activity Patterns Maximizing Fitness and Minimizing Fatness Variation in Malaysian Adolescents: A Novel Application of Reduced Rank Regression. International Journal of Environmental Research and Public Health, 2019, 16, 4662.	1.2	2
65	A Multilevel Analysis of Neighbourhood, School, Friend and Individual-Level Variation in Primary School Childrenâ€™s Physical Activity. International Journal of Environmental Research and Public Health, 2019, 16, 4889.	1.2	10
66	Action 3:3OR: Results of a Cluster Randomised Feasibility Study of a Revised Teaching Assistant-Led Extracurricular Physical Activity Intervention for 8 to 10 Year Olds. International Journal of Environmental Research and Public Health, 2019, 16, 131.	1.2	10
67	Acceptability and Feasibility of Implementing Accelerometry-Based Activity Monitors and a Linked Web Portal in an Exercise Referral Scheme: Feasibility Randomized Controlled Trial. Journal of Medical Internet Research, 2019, 21, e12374.	2.1	21
68	Child-care self-assessment to improve physical activity, oral health and nutrition for 2- to 4-year-olds: a feasibility cluster RCT. Public Health Research, 2019, 7, 1-164.	0.5	10
69	A peer-led physical activity intervention in schools for adolescent girls: a feasibility RCT. Public Health Research, 2019, 7, 1-178.	0.5	4
70	A revised teaching assistant-led extracurricular physical activity programme for 8- to 10-year-olds: the Action 3:3OR feasibility cluster RCT. Public Health Research, 2019, 7, 1-128.	0.5	6
71	Validity and Reliability of Chinese Physical Activity Questionnaire for Children Aged 10-17 Years. Biomedical and Environmental Sciences, 2019, 32, 647-658.	0.2	1
72	Validity and Reliability of the Wristband Activity Monitor in Free-living Children Aged 10-17 Years. Biomedical and Environmental Sciences, 2019, 32, 812-822.	0.2	10

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73	Roles of mothers and fathers in supporting child physical activity: a cross-sectional mixed-methods study. <i>BMJ Open</i> , 2018, 8, e019732.	0.8	35
74	Physical activity at age 11 years and chronic disabling fatigue at ages 13 and 16 years in a UK birth cohort. <i>Archives of Disease in Childhood</i> , 2018, 103, 586-591.	1.0	2
75	Examining the challenges posed to parents by the contemporary screen environments of children: a qualitative investigation. <i>BMC Pediatrics</i> , 2018, 18, 129.	0.7	19
76	Parents'™ perspectives of change in child physical activity & screen-viewing between Y1 (5-6) & Y4 (8-9) of primary school: implications for behaviour change. <i>BMC Public Health</i> , 2018, 18, 520.	1.2	9
77	Associations within school-based same-sex friendship networks of children's™ physical activity and sedentary behaviours: a cross-sectional social network analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 18.	2.0	21
78	Exploring perceptions of the Mexican sugar-sweetened beverage tax among adolescents in north-west Mexico: a qualitative study. <i>Public Health Nutrition</i> , 2018, 21, 618-626.	1.1	21
79	Results From England's™ 2018 Report Card on Physical Activity for Children and Youth. <i>Journal of Physical Activity and Health</i> , 2018, 15, S347-S349.	1.0	9
80	“In my day” “Parents'™ Views on Children's™ Physical Activity and Screen Viewing in Relation to Their Own Childhood. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2547.	1.2	9
81	Association of diet in nurseries and physical activity with zBMI in 2-4-year olds in England: a cross-sectional study. <i>BMC Public Health</i> , 2018, 18, 1262.	1.2	6
82	Association between urbanicity and physical activity in Mexican adolescents: The use of a composite urbanicity measure. <i>PLoS ONE</i> , 2018, 13, e0204739.	1.1	14
83	Open science for nutrition and physical activity research: a new challenge and lots of opportunities for IJBNPA. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 105.	2.0	3
84	Profiles of children's™ physical activity and sedentary behaviour between age 6 and 9: a latent profile and transition analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 103.	2.0	26
85	Results of a feasibility cluster randomised controlled trial of a peer-led school-based intervention to increase the physical activity of adolescent girls (PLAN-A). <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 50.	2.0	50
86	Child- and Parent-Related Correlates of Total and Prolonged Sedentary Time in 5- to 6-Year-Old Children. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1817.	1.2	0
87	Exploring the use of a gamified intervention for encouraging physical activity in adolescents: a qualitative longitudinal study in Northern Ireland. <i>BMJ Open</i> , 2018, 8, e019663.	0.8	37
88	Development of a brief, reliable and valid diet assessment tool for impaired glucose tolerance and diabetes: the UK Diabetes and Diet Questionnaire. <i>Public Health Nutrition</i> , 2017, 20, 191-199.	1.1	46
89	Change in children's™ physical activity and sedentary time between Year 1 and Year 4 of primary school in the B-PROACTIV cohort. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 33.	2.0	59
90	Designing a physical activity intervention for children with asthma: a qualitative study of the views of healthcare professionals, parents and children with asthma. <i>BMJ Open</i> , 2017, 7, e014020.	0.8	16

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91	Are parents'™ motivations to exercise and intention to engage in regular family-based activity associated with both adult and child physical activity?. <i>BMJ Open Sport and Exercise Medicine</i> , 2017, 2, e000137.	1.4	20
92	The Associations Between Urbanicity and Physical Activity and Sitting Time in Mexico. <i>Journal of Physical Activity and Health</i> , 2017, 14, 189-194.	1.0	7
93	Associations between participation in organised physical activity in the school or community outside school hours and neighbourhood play with child physical activity and sedentary time: a cross-sectional analysis of primary school-aged children from the UK. <i>BMJ Open</i> , 2017, 7, e017588.	0.8	30
94	Children's™, parents'™ and health professionals'™ views on the management of childhood asthma: a qualitative study. <i>Npj Primary Care Respiratory Medicine</i> , 2017, 27, 53.	1.1	35
95	Exploring parents' screen-viewing behaviours and sedentary time in association with their attitudes toward their young child's screen-viewing. <i>Preventive Medicine Reports</i> , 2017, 7, 198-205.	0.8	10
96	How parents perceive screen viewing in their 5-6 year old child within the context of their own screen viewing time: a mixed-methods study. <i>BMC Public Health</i> , 2017, 17, 471.	1.2	17
97	Association of parents'™ and children's™ physical activity and sedentary time in Year 4 (8-9) and change between Year 1 (5-6) and Year 4: a longitudinal study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 110.	2.0	15
98	Protocol for a feasibility randomised controlled trial of the use of Physical ACTivity monitors in an Exercise Referral Setting: the PACERS study. <i>Pilot and Feasibility Studies</i> , 2017, 3, 51.	0.5	4
99	Action 3:30R: protocol for a cluster randomised feasibility study of a revised teaching assistant-led extracurricular physical activity intervention for 8- to 10-year-olds. <i>Pilot and Feasibility Studies</i> , 2017, 3, 69.	0.5	5
100	A longitudinal study of the associations of children's body mass index and physical activity with blood pressure. <i>PLoS ONE</i> , 2017, 12, e0188618.	1.1	13
101	IJBNPA in 2016: Strategy for advancing the science of behavior change in nutrition and physical activity, and associated editorial priorities. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 80.	2.0	1
102	NAP SACC UK: protocol for a feasibility cluster randomised controlled trial in nurseries and at home to increase physical activity and healthy eating in children aged 2-4 years. <i>BMJ Open</i> , 2016, 6, e010622.	0.8	20
103	Managed Activity Graded Exercise in Teenagers and pre-Adolescents (MAGENTA) feasibility randomised controlled trial: study protocol. <i>BMJ Open</i> , 2016, 6, e011255.	0.8	15
104	Update to a protocol for a feasibility cluster randomised controlled trial of a peer-led school-based intervention to increase the physical activity of adolescent girls (PLAN-A). <i>Pilot and Feasibility Studies</i> , 2016, 2, 68.	0.5	10
105	Results From England's™ 2016 Report Card on Physical Activity for Children and Youth. <i>Journal of Physical Activity and Health</i> , 2016, 13, S143-S149.	1.0	24
106	Mothers'™ views of their preschool child's™ screen-viewing behaviour: a qualitative study. <i>BMC Public Health</i> , 2016, 16, 718.	1.2	49
107	Effectiveness of after-school interventions at increasing moderate-to-vigorous physical activity levels in 5- to 18-year olds: a systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2016, 50, 1315-1324.	3.1	76
108	Parents' and staff's views of adapting the Nutrition and Physical Activity Self-Assessment for Childcare in UK nurseries to improve physical activity and healthy eating. <i>Lancet, The</i> , 2016, 388, S27.	6.3	1

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109	Using self-determination theory to promote adolescent girls' physical activity: Exploring the theoretical fidelity of the Bristol Girls Dance Project. <i>Psychology of Sport and Exercise</i> , 2016, 24, 100-110.	1.1	37
110	Novel measures of inflammation and insulin resistance are related to obesity and fitness in a diverse sample of 11-14 year olds: The HEALTHY Study. <i>International Journal of Obesity</i> , 2016, 40, 1157-1163.	1.6	13
111	Employees' Expectations of Internet-Based, Workplace Interventions Promoting the Mediterranean Diet: A Qualitative Study. <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 706-715.e1.	0.3	22
112	Delivery and Receipt of a Self-Determination-Theory-Based Extracurricular Physical Activity Intervention: Exploring Theoretical Fidelity in Action 3:30. <i>Journal of Sport and Exercise Psychology</i> , 2016, 38, 381-395.	0.7	17
113	Long-term effects of the Active for Life Year 5 (AFLY5) school-based cluster-randomised controlled trial. <i>BMJ Open</i> , 2016, 6, e010957.	0.8	27
114	Managing the screen-viewing behaviours of children aged 5-6 years: a qualitative analysis of parental strategies: Table A1. <i>BMJ Open</i> , 2016, 6, e010355.	0.8	30
115	Lessons learnt from the Bristol Girls Dance Project cluster RCT: implications for designing and implementing after-school physical activity interventions. <i>BMJ Open</i> , 2016, 6, e010036.	0.8	10
116	Process evaluation of the Bristol girls dance project. <i>BMC Public Health</i> , 2016, 16, 349.	1.2	18
117	Protocol for a feasibility cluster randomised controlled trial of a peer-led school-based intervention to increase the physical activity of adolescent girls (PLAN-A). <i>Pilot and Feasibility Studies</i> , 2016, 2, 2.	0.5	22
118	Texting to Increase Adolescent Physical Activity: Feasibility Assessment. <i>American Journal of Health Behavior</i> , 2016, 40, 472-483.	0.6	27
119	Examining a conceptual model of parental nurturance, parenting practices and physical activity among 5-6 year olds. <i>Social Science and Medicine</i> , 2016, 148, 18-24.	1.8	22
120	Bristol Girls Dance Project: a cluster randomised controlled trial of an after-school dance programme to increase physical activity among 11- to 12-year-old girls. <i>Public Health Research</i> , 2016, 4, 1-176.	0.5	11
121	Active for Life Year 5: a cluster randomised controlled trial of a primary school-based intervention to increase levels of physical activity, decrease sedentary behaviour and improve diet. <i>Public Health Research</i> , 2016, 4, 1-156.	0.5	5
122	The Active for Life Year 5 (AFLY5) school-based cluster randomised controlled trial: effect on potential mediators. <i>BMC Public Health</i> , 2015, 16, 68.	1.2	17
123	Associations between parenting partners' objectively-assessed physical activity and Body Mass Index: A cross-sectional study. <i>Preventive Medicine Reports</i> , 2015, 2, 473-477.	0.8	5
124	Understanding the Accuracy of Parental Perceptions of Child Physical Activity: A Mixed Methods Analysis. <i>Journal of Physical Activity and Health</i> , 2015, 12, 1529-1535.	1.0	17
125	Mothers' perceptions of the UK physical activity and sedentary behaviour guidelines for the early years (Start Active, Stay Active): a qualitative study. <i>BMJ Open</i> , 2015, 5, e008383.	0.8	24
126	Effect and cost of an after-school dance programme on the physical activity of 11-12 year old girls: The Bristol Girls Dance Project, a school-based cluster randomised controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 128.	2.0	65

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127	Parental Control, Nurturance, Self-Efficacy, and Screen Viewing among 5- to 6-Year-Old Children: A Cross-Sectional Mediation Analysis To Inform Potential Behavior Change Strategies. <i>Childhood Obesity</i> , 2015, 11, 139-147.	0.8	53
128	Adherence to the Mediterranean diet among employees in South West England: Formative research to inform a web-based, work-place nutrition intervention. <i>Preventive Medicine Reports</i> , 2015, 2, 223-228.	0.8	34
129	Lessons learned from the AFLY5 RCT process evaluation: implications for the design of physical activity and nutrition interventions in schools. <i>BMC Public Health</i> , 2015, 15, 946.	1.2	36
130	Intervention fidelity in a school-based diet and physical activity intervention in the UK: Active for Life Year 5. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 141.	2.0	34
131	Sedentary time among spouses: a cross-sectional study exploring associations in sedentary time and behaviour in parents of 5 and 6-year old children. <i>BMC Research Notes</i> , 2015, 8, 787.	0.6	8
132	Attitudes to Exercise and Diabetes in Young People with Type 1 Diabetes Mellitus: A Qualitative Analysis. <i>PLoS ONE</i> , 2015, 10, e0137562.	1.1	28
133	Acknowledgement of manuscript reviewers 2014. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, .	2.0	0
134	The influence of friends and siblings on the physical activity and screen viewing behaviours of children aged 5-6 years: a qualitative analysis of parent interviews. <i>BMJ Open</i> , 2015, 5, e006593-e006593.	0.8	37
135	Associations between rule-based parenting practices and child screen viewing: A cross-sectional study. <i>Preventive Medicine Reports</i> , 2015, 2, 84-89.	0.8	14
136	A systematic review of brief dietary questionnaires suitable for clinical use in the prevention and management of obesity, cardiovascular disease and type 2 diabetes. <i>European Journal of Clinical Nutrition</i> , 2015, 69, 977-1003.	1.3	54
137	Increasing children's physical activity through a teaching-assistant led extracurricular intervention: process evaluation of the action 3:30 randomised feasibility trial. <i>BMC Public Health</i> , 2015, 15, 156.	1.2	18
138	Mothers probably more Mr. sport than me: a qualitative exploration of mothers' perceptions of fathers' role in their children's physical activity. <i>BMC Pediatrics</i> , 2015, 15, 101.	0.7	64
139	Cardiometabolic Risk Assessments by Body Mass Index^z-Score or Waist-to-Height Ratio in a Multiethnic Sample of Sixth-Graders. <i>Journal of Obesity</i> , 2014, 2014, 1-10.	1.1	19
140	Randomised feasibility trial of a teaching assistant led extracurricular physical activity intervention for 9 to 11 year olds: Action 3:30. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 114.	2.0	29
141	Dietary changes and associations with metabolic improvements in adults with type 2 diabetes during a patient-centred dietary intervention: an exploratory analysis. <i>BMJ Open</i> , 2014, 4, e004953-e004953.	0.8	4
142	Changes in reported food intake in adults with type 2 diabetes in response to a nonprescriptive dietary intervention. <i>Journal of Human Nutrition and Dietetics</i> , 2014, 27, 311-321.	1.3	5
143	Effect of intervention aimed at increasing physical activity, reducing sedentary behaviour, and increasing fruit and vegetable consumption in children: Active for Life Year 5 (AFLY5) school based cluster randomised controlled trial. <i>BMJ</i> , 2014, 348, g3256-g3256.	3.0	170
144	Dietary risk factors for the development of insulin resistance in adolescent girls: a 3-year prospective study. <i>Public Health Nutrition</i> , 2014, 17, 361-368.	1.1	18

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145	Effect of Relative Weight Group Change on Nuclear Magnetic Resonance Spectroscopy Derived Lipoprotein Particle Size and Concentrations among Adolescents. <i>Journal of Pediatrics</i> , 2014, 164, 1091-1098.e3.	0.9	7
146	Objectively assessed physical activity and weight status in Maltese 11-12 year olds. <i>European Journal of Sport Science</i> , 2014, 14, S257-66.	1.4	14
147	Associations between objectively assessed child and parental physical activity: a cross-sectional study of families with 5-6 year old children. <i>BMC Public Health</i> , 2014, 14, 655.	1.2	70
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