

Kirsten Corder

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3709550/publications.pdf>

Version: 2024-02-01

85
papers

4,649
citations

116194

36
h-index

116156

66
g-index

87
all docs

87
docs citations

87
times ranked

6416
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations between mentally-passive and mentally-active sedentary behaviours during adolescence and psychological distress during adulthood. <i>Preventive Medicine</i> , 2021, 145, 106436.	1.6	17
2	The school policy, social, and physical environment and change in adolescent physical activity: An exploratory analysis using the LASSO. <i>PLoS ONE</i> , 2021, 16, e0249328.	1.1	8
3	Association of mentally-active and mentally-passive sedentary behaviour with depressive symptoms among adolescents. <i>Journal of Affective Disorders</i> , 2021, 294, 143-150.	2.0	8
4	Adolescents' perspectives on a school-based physical activity intervention: A mixed method study. <i>Journal of Sport and Health Science</i> , 2020, 9, 28-40.	3.3	13
5	Reach, Recruitment, Dose, and Intervention Fidelity of the GoActive School-Based Physical Activity Intervention in the UK: A Mixed-Methods Process Evaluation. <i>Children</i> , 2020, 7, 231.	0.6	8
6	Effectiveness and cost-effectiveness of the GoActive intervention to increase physical activity among UK adolescents: A cluster randomised controlled trial. <i>PLoS Medicine</i> , 2020, 17, e1003210.	3.9	28
7	Association of Child and Adolescent Mental Health With Adolescent Health Behaviors in the UK Millennium Cohort. <i>JAMA Network Open</i> , 2020, 3, e2011381.	2.8	16
8	Cohabiting and becoming a parent: associations with changes in physical activity in the 1970 British cohort study. <i>BMC Public Health</i> , 2020, 20, 1085.	1.2	3
9	Changes in physical activity, diet, and body weight across the education and employment transitions of early adulthood: A systematic review and meta-analysis. <i>Obesity Reviews</i> , 2020, 21, e12962.	3.1	58
10	Becoming a parent: A systematic review and meta-analysis of changes in BMI, diet, and physical activity. <i>Obesity Reviews</i> , 2020, 21, e12959.	3.1	62
11	Pathways to Increasing Adolescent Physical Activity and Wellbeing: A Mediation Analysis of Intervention Components Designed Using a Participatory Approach. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 390.	1.2	9
12	Cohabitation and marriage during the transition between adolescence and emerging adulthood: A systematic review of changes in weight-related outcomes, diet and physical activity. <i>Preventive Medicine Reports</i> , 2020, 20, 101261.	0.8	11
13	Title is missing!. , 2020, 17, e1003210.		0
14	Title is missing!. , 2020, 17, e1003210.		0
15	Title is missing!. , 2020, 17, e1003210.		0
16	Title is missing!. , 2020, 17, e1003210.		0
17	Title is missing!. , 2020, 17, e1003210.		0
18	Title is missing!. , 2020, 17, e1003210.		0

#	ARTICLE	IF	CITATIONS
19	Introducing physically active lessons in UK secondary schools: feasibility study and pilot cluster-randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e025080.	0.8	19
20	Effectiveness of the GoActive intervention to increase physical activity in adolescents aged 13–14 years: a cluster randomised controlled trial. <i>Lancet, The</i> , 2019, 394, S34.	6.3	2
21	Change in physical activity from adolescence to early adulthood: a systematic review and meta-analysis of longitudinal cohort studies. <i>British Journal of Sports Medicine</i> , 2019, 53, 496-503.	3.1	204
22	Diet Quality through Adolescence and Early Adulthood: Cross-Sectional Associations of the Dietary Approaches to Stop Hypertension Diet Index and Component Food Groups with Age. <i>Nutrients</i> , 2018, 10, 1585.	1.7	12
23	Engaging stakeholders and target groups in prioritising a public health intervention: the Creating Active School Environments (CASE) online Delphi study. <i>BMJ Open</i> , 2017, 7, e013340.	0.8	35
24	Childhood predictors of adolescent behaviour: The prospective association of familial factors with meeting physical activity guidelines. <i>Preventive Medicine Reports</i> , 2017, 6, 221-227.	0.8	6
25	Change in diet in the period from adolescence to early adulthood: a systematic scoping review of longitudinal studies. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 60.	2.0	59
26	A cluster randomised controlled trial to evaluate the effectiveness and cost-effectiveness of the GoActive intervention to increase physical activity among adolescents aged 13–14 years. <i>BMJ Open</i> , 2017, 7, e014419.	0.8	23
27	Age-related patterns of vigorous-intensity physical activity in youth: The International Children's Accelerometry Database. <i>Preventive Medicine Reports</i> , 2016, 4, 17-22.	0.8	84
28	School grounds and physical activity: Associations at secondary schools, and over the transition from primary to secondary schools. <i>Health and Place</i> , 2016, 39, 34-42.	1.5	14
29	Frequency and duration of physical activity bouts in school-aged children: A comparison within and between days. <i>Preventive Medicine Reports</i> , 2016, 4, 585-590.	0.8	24
30	Feasibility study and pilot cluster-randomised controlled trial of the GoActive intervention aiming to promote physical activity among adolescents: outcomes and lessons learnt. <i>BMJ Open</i> , 2016, 6, e012335.	0.8	38
31	School policies, programmes and facilities, and objectively measured sedentary time, LPA and MVPA: associations in secondary school and over the transition from primary to secondary school. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 54.	2.0	33
32	Changes in time-segment specific physical activity between ages 10 and 14 years: A longitudinal observational study. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 29-34.	0.6	60
33	Determinants of Three-Year Change in Children's Objectively Measured Sedentary Time. <i>PLoS ONE</i> , 2016, 11, e0167826.	1.1	9
34	Magnitude and determinants of change in objectively-measured physical activity, sedentary time and sleep duration from ages 15 to 17.5y in UK adolescents: the ROOTS study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 61.	2.0	34
35	Revising on the run or studying on the sofa: prospective associations between physical activity, sedentary behaviour, and exam results in British adolescents. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 106.	2.0	52
36	Development of a universal approach to increase physical activity among adolescents: the GoActive intervention. <i>BMJ Open</i> , 2015, 5, e008610.	0.8	32

#	ARTICLE	IF	CITATIONS
37	Change in objectively measured physical activity during the transition to adolescence. <i>British Journal of Sports Medicine</i> , 2015, 49, 730-736.	3.1	175
38	A longitudinal study of the distance that young people walk to school. <i>Health and Place</i> , 2015, 31, 133-137.	1.5	84
39	Prospective associations between sedentary time, sleep duration and adiposity in adolescents. <i>Sleep Medicine</i> , 2015, 16, 717-722.	0.8	35
40	Perceived family functioning and friendship quality: cross-sectional associations with physical activity and sedentary behaviours. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 23.	2.0	21
41	The changing relationship between rainfall and children's physical activity in spring and summer: a longitudinal study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 41.	2.0	25
42	Physical Activity Maintenance in the Transition to Adolescence: A Longitudinal Study of the Roles of Sport and Lifestyle Activities in British Youth. <i>PLoS ONE</i> , 2014, 9, e89028.	1.1	28
43	Family-based interventions to increase physical activity in children: a meta-analysis and realist synthesis protocol. <i>BMJ Open</i> , 2014, 4, e005439-e005439.	0.8	16
44	Exercise and Depressive Symptoms in Adolescents. <i>JAMA Pediatrics</i> , 2014, 168, 1093.	3.3	66
45	Prevalence and Correlates of Screen Time in Youth. <i>American Journal of Preventive Medicine</i> , 2014, 47, 803-807.	1.6	98
46	Breakfast consumption and physical activity in adolescents: daily associations and hourly patterns. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 361-368.	2.2	41
47	A Systematic Literature Review with Meta-Analyses of Within- and Between-Day Differences in Objectively Measured Physical Activity in School-Aged Children. <i>Sports Medicine</i> , 2014, 44, 1427-1438.	3.1	117
48	Awareness of physical activity in healthy middle-aged adults: a cross-sectional study of associations with sociodemographic, biological, behavioural, and psychological factors. <i>BMC Public Health</i> , 2014, 14, 421.	1.2	42
49	Levels and patterns of objectively-measured physical activity volume and intensity distribution in UK adolescents: the ROOTS study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 23.	2.0	85
50	Predictors of change differ for moderate and vigorous intensity physical activity and for weekdays and weekends: a longitudinal analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 69.	2.0	39
51	What do adolescents want in order to become more active?. <i>BMC Public Health</i> , 2013, 13, 718.	1.2	35
52	More of the same or a change of scenery: an observational study of variety and frequency of physical activity in British children. <i>BMC Public Health</i> , 2013, 13, 761.	1.2	13
53	Bedroom media, sedentary time and screen-time in children: a longitudinal analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 137.	2.0	50
54	Children's sedentary behaviour: descriptive epidemiology and associations with objectively-measured sedentary time. <i>BMC Public Health</i> , 2013, 13, 1092.	1.2	40

#	ARTICLE	IF	CITATIONS
55	Is wearing a pedometer associated with higher physical activity among adolescents?. Preventive Medicine, 2013, 56, 273-277.	1.6	27
56	Breakfast consumption and daily physical activity in 9-10-year-old British children. Public Health Nutrition, 2013, 16, 1281-1290.	1.1	30
57	An Examination of Multilevel Factors That May Explain Gender Differences in Children's Physical Activity. Journal of Physical Activity and Health, 2013, 10, 982-992.	1.0	36
58	Determinants of Change in Children's Sedentary Time. PLoS ONE, 2013, 8, e67627.	1.1	57
59	Impact of Personalised Feedback about Physical Activity on Change in Objectively Measured Physical Activity (the FAB Study): A Randomised Controlled Trial. PLoS ONE, 2013, 8, e75398.	1.1	21
60	Predictors of change in sports participation in Latino and non-Latino children. British Journal of Sports Medicine, 2012, 46, 684-688.	3.1	5
61	Parent awareness of young children's physical activity. Preventive Medicine, 2012, 55, 201-205.	1.6	52
62	Parent Support and Parent-Mediated Behaviors Are Associated with Children's Sugary Beverage Consumption. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 541-547.	0.4	63
63	Is a change in mode of travel to school associated with a change in overall physical activity levels in children? Longitudinal results from the SPEEDY study. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 134.	2.0	30
64	School related factors and 1yr change in physical activity amongst 9-11 year old English schoolchildren. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 153.	2.0	27
65	Determinants of Change in Physical Activity in Children and Adolescents. American Journal of Preventive Medicine, 2011, 40, 645-658.	1.6	320
66	Active children use more locations for physical activity. Health and Place, 2011, 17, 911-919.	1.5	22
67	Do children's individual correlates of physical activity differ by home setting?. Health and Place, 2011, 17, 1105-1112.	1.5	18
68	Breakfast consumption and physical activity in British adolescents. British Journal of Nutrition, 2011, 105, 316-321.	1.2	50
69	Physical Activity Awareness of British Adolescents. JAMA Pediatrics, 2011, 165, 603.	3.6	46
70	Does Birth Weight Influence Physical Activity in Youth? A Combined Analysis of Four Studies Using Objectively Measured Physical Activity. PLoS ONE, 2011, 6, e16125.	1.1	56
71	Physical Activity Awareness of British Adolescents. JAMA Pediatrics, 2011, 165, 603-609.	3.6	3
72	Physical Activity Energy Expenditure of Adolescents in India. Obesity, 2010, 18, 2212-2219.	1.5	21

#	ARTICLE	IF	CITATIONS
73	Changes in Children's Physical Activity Over 12 Months: Longitudinal Results From the SPEEDY Study. <i>Pediatrics</i> , 2010, 126, e926-e935.	1.0	65
74	Invited Commentary: Comparing Physical Activity Across Countries--Current Strengths and Weaknesses. <i>American Journal of Epidemiology</i> , 2010, 171, 1065-1068.	1.6	20
75	Perception Versus Reality. <i>American Journal of Preventive Medicine</i> , 2010, 38, 1-8.	1.6	181
76	Invited Commentary: Physical Activity Over the Life Course--Whose Behavior Changes, When, and Why?. <i>American Journal of Epidemiology</i> , 2009, 170, 1078-1081.	1.6	52
77	Is it possible to assess free-living physical activity and energy expenditure in young people by self-report?. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 862-870.	2.2	196
78	Predicting Physical Activity Energy Expenditure Using Accelerometry in Adults From Sub-Saharan Africa. <i>Obesity</i> , 2009, 17, 1588-1595.	1.5	37
79	Decrease in Activity from Childhood to Adolescence. <i>American Journal of Preventive Medicine</i> , 2008, 35, 604-605.	1.6	1
80	Assessment of physical activity in youth. <i>Journal of Applied Physiology</i> , 2008, 105, 977-987.	1.2	446
81	Physical activity, cardiorespiratory fitness, and the metabolic syndrome in youth. <i>Journal of Applied Physiology</i> , 2008, 105, 342-351.	1.2	198
82	Comparison of two Actigraph models for assessing free-living physical activity in Indian adolescents. <i>Journal of Sports Sciences</i> , 2007, 25, 1607-1611.	1.0	107
83	Accelerometers and pedometers: methodology and clinical application. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2007, 10, 597-603.	1.3	259
84	Comparison of Two Methods to Assess PAEE during Six Activities in Children. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, 2180-2188.	0.2	79
85	Comparison of PAEE from Combined and Separate Heart Rate and Movement Models in Children. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, 1761-1767.	0.2	132