

# Paul J Collings

## List of Publications by Year in descending order

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Version: 2024-02-01

42  
papers

1,214  
citations

489802

18  
h-index

445137

33  
g-index

47  
all docs

47  
docs citations

47  
times ranked

2388  
citing authors

#	ARTICLE	IF	CITATIONS
1	Independent associations of sleep timing, duration and quality with adiposity and weight status in a national sample of adolescents: The UK Millennium Cohort Study. <i>Journal of Sleep Research</i> , 2022, 31, e13436.	1.7	10
2	Association of parents' physical activity and weight status with obesity and metabolic risk of their offspring. <i>Ciencia E Saude Coletiva</i> , 2022, 27, 783-792.	0.1	1
3	Associations of diaries sleep onset time, period and duration with total and central adiposity in a biethnic sample of young children: the Born in Bradford observational cohort study. <i>BMJ Open</i> , 2021, 11, e044769.	0.8	3
4	Compositional Associations of Sleep and Activities within the 24-h Cycle with Cardiometabolic Health Markers in Adults. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 324-332.	0.2	28
5	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
6	Correlates of screen-based behaviors among adults from the 2019 Brazilian National Health Survey. <i>BMC Public Health</i> , 2021, 21, 2289.	1.2	6
7	Associations of Pregnancy Physical Activity with Maternal Cardiometabolic Health, Neonatal Delivery Outcomes and Body Composition in a Biethnic Cohort of 7305 Mother-Child Pairs: The Born in Bradford Study. <i>Sports Medicine</i> , 2020, 50, 615-628.	3.1	24
8	Objectively-measured sedentary time and physical activity in a bi-ethnic sample of young children: variation by socio-demographic, temporal and perinatal factors. <i>BMC Public Health</i> , 2020, 20, 109.	1.2	11
9	Maternal Physical Activity and Neonatal Cord Blood Lipid Levels: Findings From a Prospective Pregnancy Cohort. <i>Journal of Physical Activity and Health</i> , 2020, 17, 236-241.	1.0	10
10	Maternal Physical Activity and Neonatal Cord Blood pH: Findings from the Born in Bradford Pregnancy Cohort. <i>Physical Activity and Health</i> , 2020, 4, 150.	0.6	1
11	Associations of sedentary behaviors and physical activity with social isolation in 100,839 school students: The Brazilian Scholar Health Survey. <i>General Hospital Psychiatry</i> , 2019, 59, 7-13.	1.2	50
12	Factors associated with accelerometer measured movement behaviours among White British and South Asian children aged 6-8 years during school terms and school holidays. <i>BMJ Open</i> , 2019, 9, e025071.	0.8	11
13	Identifying children who are susceptible to dropping out from physical activity and sport: a cross-sectional study. <i>Sao Paulo Medical Journal</i> , 2019, 137, 329-335.	0.4	11
14	Associations of cord leptin and cord insulin with adiposity and blood pressure in White British and Pakistani children aged 4/5 years. <i>Wellcome Open Research</i> , 2019, 4, 157.	0.9	5
15	Impact of a classroom standing desk intervention on daily objectively measured sedentary behavior and physical activity in youth. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 919-924.	0.6	38
16	Association of maternal exposures with adiposity at age 4/5 years in white British and Pakistani children: findings from the Born in Bradford study. <i>Diabetologia</i> , 2018, 61, 242-252.	2.9	20
17	Is small size at birth associated with early childhood morbidity in white British and Pakistani origin UK children aged 0-3? Findings from the born in Bradford cohort study. <i>BMC Pediatrics</i> , 2018, 18, 22.	0.7	6
18	TV Viewing in 60,202 Adults From the National Brazilian Health Survey: Prevalence, Correlates, and Associations With Chronic Diseases. <i>Journal of Physical Activity and Health</i> , 2018, 15, 510-515.	1.0	15

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19	Physical activity maintenance and metabolic risk in adolescents. <i>Journal of Public Health</i> , 2018, 40, 493-500.	1.0	16
20	Profiling Movement and Gait Quality Characteristics in Pre-School Children. <i>Journal of Motor Behavior</i> , 2018, 50, 557-565.	0.5	10
21	Biocultural approach of the association between maturity and physical activity in youth. <i>Jornal De Pediatria</i> , 2018, 94, 658-665.	0.9	3
22	Associations of TV Viewing Duration, Meals and Snacks Eaten When Watching TV, and a TV in the Bedroom with Child Adiposity. <i>Obesity</i> , 2018, 26, 1619-1628.	1.5	28
23	Biocultural approach of the association between maturity and physical activity in youth. <i>Jornal De Pediatria (Versão Em Português)</i> , 2018, 94, 658-665.	0.2	1
24	Associations of social and economic and pregnancy exposures with blood pressure in UK White British and Pakistani children age 4/5. <i>Scientific Reports</i> , 2018, 8, 8966.	1.6	7
25	Family history of cardiovascular disease and parental lifestyle behaviors are associated with offspring cardiovascular disease risk markers in childhood. <i>American Journal of Human Biology</i> , 2017, 29, e22995.	0.8	6
26	Physical Activity, Sedentary Time, and Fatness in a Biethnic Sample of Young Children. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 930-938.	0.2	32
27	Cardiorespiratory fitness effect may be under-estimated in "fat but fit" hypothesis studies. <i>Annals of Human Biology</i> , 2017, 44, 237-242.	0.4	14
28	Cross-Sectional Associations of Objectively-Measured Physical Activity and Sedentary Time with Body Composition and Cardiorespiratory Fitness in Mid-Childhood: The PANIC Study. <i>Sports Medicine</i> , 2017, 47, 769-780.	3.1	75
29	Sleep Duration and Adiposity in Early Childhood: Evidence for Bidirectional Associations from the Born in Bradford Study. <i>Sleep</i> , 2017, 40, .	0.6	33
30	Prevalence, trajectories, and determinants of television viewing time in an ethnically diverse sample of young children from the UK. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 88.	2.0	48
31	Reliability and Validity of the Early Years Physical Activity Questionnaire (EY-PAQ). <i>Sports</i> , 2016, 4, 30.	0.7	23
32	Correlates of sports practice, occupational and leisure-time physical activity in Brazilian adolescents. <i>American Journal of Human Biology</i> , 2016, 28, 112-117.	0.8	18
33	Biological Maturation, Central Adiposity, and Metabolic Risk in Adolescents: A Mediation Analysis. <i>Childhood Obesity</i> , 2016, 12, 377-383.	0.8	27
34	Cardiorespiratory fitness is related to metabolic risk independent of physical activity in boys but not girls from Southern Brazil. <i>American Journal of Human Biology</i> , 2016, 28, 534-538.	0.8	15
35	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
36	Birth Weight And Cardio-metabolic Risk Factors In Youth- Does Physical Activity Matter?. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 483.	0.2	0

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37	Prospective associations between sedentary time, sleep duration and adiposity in adolescents. <i>Sleep Medicine</i> , 2015, 16, 717-722.	0.8	35
38	Association between birth weight and objectively measured sedentary time is mediated by central adiposity: data in 10,793 youth from the International Children's Accelerometry Database. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 983-990.	2.2	29
39	Physical activity, sedentary time and adiposity during the first two decades of life. <i>Proceedings of the Nutrition Society</i> , 2014, 73, 319-329.	0.4	44
40	Objectively measured physical activity in four-year-old British children: a cross-sectional analysis of activity patterns segmented across the day. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 1.	2.0	270
41	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
42	Physical activity intensity, sedentary time, and body composition in preschoolers. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 1020-1028.	2.2	108