## Kate Lycett

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6696638/publications.pdf

Version: 2024-02-01

57	1,059	19	29
papers	citations	h-index	g-index
58	58	58	1624
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Goldilocks Days: optimising children's time use for health and well-being. Journal of Epidemiology and Community Health, 2022, 76, 301-308.	2.0	15
2	Takeaway food, sugar-sweetened beverages and preclinical cardiometabolic phenotypes in children and adults. European Journal of Preventive Cardiology, 2022, 28, 1784-1794.	0.8	7
3	Maternal and Childhood Ambient Air Pollution Exposure and Mental Health Symptoms and Psychomotor Development in Children: An Australian Population-Based Longitudinal Study. Environment International, 2022, 158, 107003.	4.8	19
4	Association between maternal adversity, DNA methylation, and cardiovascular health of offspring: a longitudinal analysis of the ALSPAC cohort study. BMJ Open, 2022, 12, e053652.	0.8	0
5	Sleep and cardiometabolic health in children and adults: examining sleep as a component of the 24-h day. Sleep Medicine, 2021, 78, 63-74.	0.8	25
6	Insights into adolescent wellâ€being from computerised analysis of written language. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 1880-1889.	0.7	2
7	A Helpful Reminder of BMl's Nuances but Little Support for the "Obesity Paradox― Journal of Nutrition, 2021, 151, 1051-1052.	1.3	1
8	Diet quality trajectories and cardiovascular phenotypes/metabolic syndrome risk by 11–12 years. International Journal of Obesity, 2021, 45, 1392-1403.	1.6	6
9	The association between markers of inflammation and retinal microvascular parameters: A systematic review and meta-analysis. Atherosclerosis, 2021, 336, 12-22.	0.4	9
10	Early clinical markers of overweight/obesity onset and resolution by adolescence. International Journal of Obesity, 2020, 44, 82-93.	1.6	10
11	Cardiovascular health and retinal microvascular geometry in Australian 11–12Âyear-olds. Microvascular Research, 2020, 129, 103966.	1.1	4
12	Do body mass index and waist-to-height ratio over the preceding decade predict retinal microvasculature in 11–12 year olds and midlife adults?. International Journal of Obesity, 2020, 44, 1712-1722.	1.6	2
13	Associations of retinal microvascular caliber with large arterial function and structure: A populationâ€based study of 11 to 12 yearâ€olds and midlife adults. Microcirculation, 2020, 27, e12642.	1.0	O
14	Inflammation mediates the relationship between obesity and retinal vascular calibre in 11-12 year-olds children and mid-life adults. Scientific Reports, 2020, 10, 5006.	1.6	4
15	Body Mass Index From Early to Late Childhood and Cardiometabolic Measurements at $11\ \mathrm{to}\ 12\ \mathrm{Years}.$ Pediatrics, 2020, 146, .	1.0	37
16	Associations of Retinal Vessel Caliber With Hearing Status in Childhood and Midlife. JAMA Otolaryngology - Head and Neck Surgery, 2020, 146, 323.	1.2	3
17	Cross-sectional metabolic profiles of mental health in population-based cohorts of 11- to 12-year-olds and mid-life adults: The Longitudinal Study of Australian Children. Australian and New Zealand Journal of Psychiatry, 2020, 54, 928-937.	1.3	1
18	Telomere length and lung function in a populationâ€based cohort of children and midâ€life adults. Pediatric Pulmonology, 2019, 54, 2044-2052.	1.0	6

#	Article	IF	Citations
19	The Association of the Body Composition of Children with 24-Hour Activity Composition. Journal of Pediatrics, 2019, 208, 43-49.e9.	0.9	34
20	Telomere Length and Vascular Phenotypes in a Populationâ€Based Cohort of Children and Midlife Adults. Journal of the American Heart Association, 2019, 8, e012707.	1.6	13
21	Associations of retinal microvascular caliber with intermediate phenotypes of large arterial function and structure: A systematic review and metaâ€analysis. Microcirculation, 2019, 26, e12557.	1.0	10
22	Inflammatory diet and preclinical cardiovascular phenotypes in $11\hat{a}\in$ "12 year-olds and mid-life adults: A cross-sectional population-based study. Atherosclerosis, 2019, 285, 93-101.	0.4	15
23	Telomere length: population epidemiology and concordance in Australian children aged 11–12 years and their parents. BMJ Open, 2019, 9, 118-126.	0.8	10
24	Vascular function and stiffness: population epidemiology and concordance in Australian children aged 11–12 years and their parents. BMJ Open, 2019, 9, 34-43.	0.8	15
25	Retinal microvasculature: population epidemiology and concordance in Australian children aged 11–12 years and their parents. BMJ Open, 2019, 9, 44-52.	0.8	11
26	pQCT bone geometry and strength: population epidemiology and concordance in Australian children aged 11–12 years and their parents. BMJ Open, 2019, 9, 63-74.	0.8	7
27	Objectively measured sleep and telomere length in a population-based cohort of children and midlife adults. Sleep, 2019, 43, .	0.6	3
28	Cross-sectional associations between Ideal Cardiovascular Health scores and vascular phenotypes in 11- to 12-year-olds and their parents: The Longitudinal Study of Australian Children. International Journal of Cardiology, 2019, 277, 258-265.	0.8	7
29	The great leap backward: changes in the jumping performance of Australian children aged 11â°'12-years between 1985 and 2015. Journal of Sports Sciences, 2019, 37, 748-754.	1.0	32
30	ADHD Symptoms and Quality of Life Across a 12-Month Period in Children With ADHD: A Longitudinal Study. Journal of Attention Disorders, 2019, 23, 1675-1685.	1.5	17
31	Physical Functioning, Emotional, and Behavioral Problems in Children With ADHD and Comorbid ASD: A Cross-Sectional Study. Journal of Attention Disorders, 2018, 22, 1002-1007.	1.5	32
32	Exploring Behavioral Sleep Problems in Children With ADHD and Comorbid Autism Spectrum Disorder. Journal of Attention Disorders, 2018, 22, 947-958.	1.5	32
33	Bone health, activity and sedentariness at age 11–12†years: Cross-sectional Australian population-derived study. Bone, 2018, 112, 153-160.	1.4	10
34	Parent-reported prevalence and persistence of 19 common child health conditions. Archives of Disease in Childhood, 2018, 103, 548-556.	1.0	24
35	Associations of mental health with cardiovascular risk phenotypes and adiposity in adolescence: A crossâ€sectional communityâ€based study. Journal of Paediatrics and Child Health, 2018, 54, 677-684.	0.4	6
36	How body composition influences hearing status by mid-childhood and mid-life: The Longitudinal Study of Australian Children. International Journal of Obesity, 2018, 42, 1771-1781.	1.6	17

3

#	Article	IF	CITATIONS
37	Use of time and adolescent healthâ€related quality of life/wellâ€being: aÂscoping review. Acta Paediatrica, International Journal of Paediatrics, 2017, 106, 1239-1245.	0.7	9
38	Time-Use Patterns and Health-Related Quality of Life in Adolescents. Pediatrics, 2017, 140, .	1.0	21
39	â€~Nudge' interventions for improving children's dietary behaviors in the home: A systematic review. Obesity Medicine, 2017, 7, 21-33.	0.5	28
40	Socioeconomic Position Is Associated With Carotid Intima–Media Thickness in Mid hildhood: The Longitudinal Study of Australian Children. Journal of the American Heart Association, 2017, 6, .	1.6	11
41	Sleep Problem Trajectories and Well-Being in Children with Attention-Deficit Hyperactivity Disorder. Journal of Developmental and Behavioral Pediatrics, 2016, 37, 405-414.	0.6	27
42	The diagnosis of attentionâ€deficit/hyperactivity disorder in Australian children: Current paediatric practice and parent perspective. Journal of Paediatrics and Child Health, 2016, 52, 410-416.	0.4	9
43	The bidirectional relationship between sleep problems and internalizing and externalizing problems in children with ADHD: a prospective cohort study. Sleep Medicine, 2016, 17, 45-51.	0.8	46
44	Natural BMI Reductions and Overestimation of Obesity Trial Effectiveness. Pediatrics, 2015, 135, e292-e295.	1.0	12
45	Response to: sleep medication in patients with attention-deficit/hyperactivity disorder. Sleep Medicine, 2015, 16, 208.	0.8	0
46	Comparing subjective measures of behavioral sleep problems in children with ADHD: a cross-sectional study. Sleep Medicine, 2015, 16, 1377-1380.	0.8	23
47	Longitudinal Associations Between Internalizing and Externalizing Comorbidities and Functional Outcomes for Children with ADHD. Child Psychiatry and Human Development, 2015, 46, 736-748.	1.1	33
48	Behavioral sleep problems and internalizing and externalizing comorbidities in children with attention-deficit/hyperactivity disorder. European Child and Adolescent Psychiatry, 2015, 24, 31-40.	2.8	51
49	A prospective study of sleep problems in children with ADHD. Sleep Medicine, 2014, 15, 1354-1361.	0.8	72
50	Let's Call It As It Is: On Results, Reach, and Resolution in Population-Based Obesity Trials. Pediatrics, 2014, 134, e846-e847.	1.0	10
51	The challenges of real-world implementation of web-based shared care software: the HopSCOTCH Shared-Care Obesity Trial in Children. BMC Medical Informatics and Decision Making, 2014, 14, 61.	1.5	19
52	Anxiety in Children With Attention-Deficit/Hyperactivity Disorder. Pediatrics, 2014, 133, 801-808.	1.0	80
53	Use of sleep medication in children with ADHD. Sleep Medicine, 2014, 15, 472-475.	0.8	42
54	Behavioural sleep problems in children with attention-deficit/hyperactivity disorder (ADHD): protocol for a prospective cohort study. BMJ Open, 2014, 4, e004070.	0.8	26

## KATE LYCETT

#	Article	IF	CITATION
55	Shared care obesity management in 3-10 year old children: 12 month outcomes of HopSCOTCH randomised trial. BMJ, The, 2013, 346, f3092-f3092.	3.0	61
56	Preventing mental health problems in children: the Families in Mind population-based cluster randomised controlled trial. BMC Public Health, 2012, 12, 420.	1.2	14
57	A shared-care model of obesity treatment for $3\hat{a}\in 10\hat{a}\in \infty$ year old children: Protocol for the HopSCOTCH randomised controlled trial. BMC Pediatrics, 2012, 12, 39.	0.7	19