

A J Adamson

List of Publications by Citations

Source: <https://exaly.com/author-pdf/8969313/a-j-adamson-publications-by-citations.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

82
papers

2,770
citations

25
h-index

51
g-index

102
ext. papers

3,718
ext. citations

4.9
avg, IF

4.96
L-index

#	Paper	IF	Citations
82	Primary care-led weight management for remission of type 2 diabetes (DiRECT): an open-label, cluster-randomised trial. <i>Lancet, The</i> , 2018 , 391, 541-551	40	713
81	Durability of a primary care-led weight-management intervention for remission of type 2 diabetes: 2-year results of the DiRECT open-label, cluster-randomised trial. <i>Lancet Diabetes and Endocrinology, the</i> , 2019 , 7, 344-355	18.1	273
80	Timing of the decline in physical activity in childhood and adolescence: Gateshead Millennium Cohort Study. <i>British Journal of Sports Medicine</i> , 2018 , 52, 1002-1006	10.3	173
79	Longitudinal study of physical activity and sedentary behavior in children. <i>Pediatrics</i> , 2011 , 127, e24-30	7.4	150
78	Frequency and socio-demographic correlates of eating meals out and take-away meals at home: cross-sectional analysis of the UK national diet and nutrition survey, waves 1-4 (2008-12). <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015 , 12, 51	8.4	102
77	Correlates of objectively measured physical activity and sedentary behaviour in English children. <i>European Journal of Public Health</i> , 2011 , 21, 424-31	2.1	87
76	Physical activity, sedentary behavior, and adiposity in English children. <i>American Journal of Preventive Medicine</i> , 2012 , 42, 445-51	6.1	66
75	Nutrition in advanced age: dietary assessment in the Newcastle 85+ study. <i>European Journal of Clinical Nutrition</i> , 2009 , 63 Suppl 1, S6-18	5.2	65
74	A description of interventions promoting healthier ready-to-eat meals (to eat in, to take away, or to be delivered) sold by specific food outlets in England: a systematic mapping and evidence synthesis. <i>BMC Public Health</i> , 2017 , 17, 93	4.1	62
73	Systematic review and meta-analysis of internet-delivered interventions providing personalized feedback for weight loss in overweight and obese adults. <i>Obesity Reviews</i> , 2016 , 17, 541-51	10.6	56
72	School food standards in the UK: implementation and evaluation. <i>Public Health Nutrition</i> , 2013 , 16, 968-813	3.3	55
71	Stability of habitual physical activity and sedentary behavior monitoring by accelerometry in 6- to 8-year-olds. <i>Journal of Physical Activity and Health</i> , 2011 , 8, 543-7	2.5	52
70	Longitudinal associations between sports participation, body composition and physical activity from childhood to adolescence. <i>Journal of Science and Medicine in Sport</i> , 2015 , 18, 178-82	4.4	46
69	Early predictors of objectively measured physical activity and sedentary behaviour in 8-10 year old children: the Gateshead Millennium Study. <i>PLoS ONE</i> , 2012 , 7, e37975	3.7	46
68	The impact of interventions to promote healthier ready-to-eat meals (to eat in, to take away or to be delivered) sold by specific food outlets open to the general public: a systematic review. <i>Obesity Reviews</i> , 2017 , 18, 227-246	10.6	43
67	Iterative Development of an Online Dietary Recall Tool: INTAKE24. <i>Nutrients</i> , 2017 , 9,	6.7	38
66	Tracking of toddler fruit and vegetable preferences to intake and adiposity later in childhood. <i>Maternal and Child Nutrition</i> , 2017 , 13,	3.4	36

65	Objective measurement of sedentary behavior: impact of non-wear time rules on changes in sedentary time. <i>BMC Public Health</i> , 2015 , 15, 504	4.1	34
64	Relationship between mean daily energy intake and frequency of consumption of out-of-home meals in the UK National Diet and Nutrition Survey. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017 , 14, 131	8.4	34
63	Cohort Profile: Te Puawaitanga o Nga Tapuwae Kia Ora Tonu, Life and Living in Advanced Age: a Cohort Study in New Zealand (LiLACS NZ). <i>International Journal of Epidemiology</i> , 2015 , 44, 1823-32	7.8	32
62	Acceptability of a very-low-energy diet in Type 2 diabetes: patient experiences and behaviour regulation. <i>Diabetic Medicine</i> , 2017 , 34, 1554-1567	3.5	30
61	Challenges involved in measuring intake in early life: focus on methods. <i>Proceedings of the Nutrition Society</i> , 2014 , 73, 201-9	2.9	30
60	Risk factors for eating disorder symptoms at 12 years of age: A 6-year longitudinal cohort study. <i>Appetite</i> , 2017 , 108, 12-20	4.5	27
59	Clinical and metabolic features of the randomised controlled Diabetes Remission Clinical Trial (DiRECT) cohort. <i>Diabetologia</i> , 2018 , 61, 589-598	10.3	27
58	Supermarket policies on less-healthy food at checkouts: Natural experimental evaluation using interrupted time series analyses of purchases. <i>PLoS Medicine</i> , 2018 , 15, e1002712	11.6	25
57	Parental Perception of Weight Status: Influence on Children's Diet in the Gateshead Millennium Study. <i>PLoS ONE</i> , 2016 , 11, e0144931	3.7	22
56	Exploring the association of dairy product intake with the fatty acids C15:0 and C17:0 measured from dried blood spots in a multipopulation cohort: Findings from the Food4Me study. <i>Molecular Nutrition and Food Research</i> , 2016 , 60, 834-45	5.9	22
55	Validity and reliability of an online self-report 24-h dietary recall method (Intake24): a doubly labelled water study and repeated-measures analysis. <i>Journal of Nutritional Science</i> , 2019 , 8, e29	2.7	21
54	Physical activity, diet and BMI in children aged 6-8 years: a cross-sectional analysis. <i>BMJ Open</i> , 2014 , 4, e005001	3	21
53	The NULevel trial of a scalable, technology-assisted weight loss maintenance intervention for obese adults after clinically significant weight loss: study protocol for a randomised controlled trial. <i>Trials</i> , 2015 , 16, 421	2.8	17
52	Food environments of young people: linking individual behaviour to environmental context. <i>Journal of Public Health</i> , 2017 , 39, 95-104	3.5	16
51	Can't play, won't play: longitudinal changes in perceived barriers to participation in sports clubs across the child-adolescent transition. <i>BMJ Open Sport and Exercise Medicine</i> , 2016 , 2, e000079	3.4	16
50	The nature of UK supermarkets' policies on checkout food and associations with healthfulness and type of food displayed: cross-sectional study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018 , 15, 52	8.4	15
49	Does the use of passive or active consent affect consent or completion rates, or dietary data quality? Repeat cross-sectional survey among school children aged 11-12 years. <i>BMJ Open</i> , 2015 , 5, e006457	3.457	15
48	Dietary Patterns and Socioeconomic Status in the Very Old: The Newcastle 85+ Study. <i>PLoS ONE</i> , 2015 , 10, e0139713	3.7	15

47	Development of food photographs for use with children aged 18 months to 16 years: Comparison against weighed food diaries - The Young Person's Food Atlas (UK). <i>PLoS ONE</i> , 2017 , 12, e0169084	3.7	14
46	Web-Based Weight Loss Intervention for Men With Type 2 Diabetes: Pilot Randomized Controlled Trial. <i>JMIR Diabetes</i> , 2017 , 2, e14	2.7	14
45	Did school food and nutrient-based standards in England impact on 11-12Y olds nutrient intake at lunchtime and in total diet? Repeat cross-sectional study. <i>PLoS ONE</i> , 2014 , 9, e112648	3.7	13
44	Behaviour change during dietary Type 2 diabetes remission: a longitudinal qualitative evaluation of an intervention using a very low energy diet. <i>Diabetic Medicine</i> , 2020 , 37, 953-962	3.5	13
43	A feasibility study with process evaluation of a preschool intervention to improve child and family lifestyle behaviours. <i>BMC Public Health</i> , 2017 , 17, 248	4.1	12
42	Determinants of changes in sedentary time and breaks in sedentary time among 9 and 12-year old children. <i>Preventive Medicine Reports</i> , 2015 , 2, 880-5	2.6	12
41	Examining Associations between Body Mass Index in 18-25 Year-Olds and Energy Intake from Alcohol: Findings from the Health Survey for England and the Scottish Health Survey. <i>Nutrients</i> , 2018 , 10,	6.7	11
40	Within-person reproducibility and sensitivity to dietary change of C15:0 and C17:0 levels in dried blood spots: Data from the European Food4Me Study. <i>Molecular Nutrition and Food Research</i> , 2017 , 61, 1700142	5.9	10
39	Improving child weight management uptake through enhanced National Child Measurement Programme parental feedback letters: A randomised controlled trial. <i>Preventive Medicine</i> , 2019 , 121, 128-135	4.3	10
38	Longitudinal changes in vigorous intensity physical activity from childhood to adolescence: Gateshead Millennium Study. <i>Journal of Science and Medicine in Sport</i> , 2019 , 22, 450-455	4.4	10
37	Exploring the links between unhealthy eating behaviour and heavy alcohol use in the social, emotional and cultural lives of young adults (aged 18-25): A qualitative research study. <i>Appetite</i> , 2020 , 144, 104449	4.5	10
36	Problems recruiting and retaining postnatal women to a pilot randomised controlled trial of a web-delivered weight loss intervention. <i>BMC Research Notes</i> , 2018 , 11, 203	2.3	9
35	Time not trusted in the kitchen: food environments and food behaviours of young people attending school and college. <i>Journal of Public Health</i> , 2016 , 38, 289-99	3.5	9
34	Field Testing of the Use of Intake24-An Online 24-Hour Dietary Recall System. <i>Nutrients</i> , 2018 , 10,	6.7	9
33	Feasibility of working with a wholesale supplier to co-design and test acceptability of an intervention to promote smaller portions: an uncontrolled before-and-after study in British Fish & Chip shops. <i>BMJ Open</i> , 2019 , 9, e023441	3	8
32	Parents and carers' awareness and perceptions of UK supermarket policies on less healthy food at checkouts: A qualitative study. <i>Appetite</i> , 2020 , 147, 104541	4.5	8
31	Micronutrient intake in advanced age: Te Puāwaitanga o Ngā Tapuwāe Kia ora Tonu, Life and Living in Advanced Age: A Cohort Study in New Zealand (LiLACS NZ). <i>British Journal of Nutrition</i> , 2016 , 1-16	3.6	8
30	The challenges of interventions to promote healthier food in independent takeaways in England: qualitative study of intervention deliverers' views. <i>BMC Public Health</i> , 2018 , 18, 184	4.1	7

29	Reducing the Salt Added to Takeaway Food: Within-Subjects Comparison of Salt Delivered by Five and 17 Holed Salt Shakers in Controlled Conditions. <i>PLoS ONE</i> , 2016 , 11, e0163093	3.7	7
28	Stakeholders' perceptions and experiences of the National Health Service diabetes prevention programme in England: qualitative study with service users, intervention providers and deliverers, commissioners and referrers. <i>BMC Health Services Research</i> , 2020 , 20, 307	2.9	7
27	Influence of adiposity on health-related quality of life in the Gateshead Millennium Study cohort: longitudinal study at 12 years. <i>Archives of Disease in Childhood</i> , 2015 , 100, 779-83	2.2	6
26	Comparison of sodium content of meals served by independent takeaways using standard versus reduced holed salt shakers: cross-sectional study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016 , 13, 102	8.4	6
25	Perceptions of nursery staff and parent views of healthy eating promotion in preschool settings: an exploratory qualitative study. <i>BMC Public Health</i> , 2016 , 16, 841	4.1	6
24	Socio-economic and age variations in response to supermarket-led checkout food policies: a repeated measures analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018 , 15, 125	8.4	5
23	Supporting the transition from weight loss to maintenance: development and optimisation of a face-to-face behavioural intervention component. <i>Health Psychology and Behavioral Medicine</i> , 2017 , 5, 66-84	2.2	4
22	Feasibility and acceptability of a Takeaway Masterclass aimed at encouraging healthier cooking practices and menu options in takeaway food outlets. <i>Public Health Nutrition</i> , 2019 , 22, 2268-2278	3.3	4
21	NuBrain: UK consortium for optimal nutrition for healthy brain ageing. <i>Nutrition Bulletin</i> , 2020 , 45, 223-239	3.9	4
20	Development of the MapMe intervention body image scales of known weight status for 4-5 and 10-11 year old children. <i>Journal of Public Health</i> , 2018 , 40, 582-590	3.5	4
19	Comparison of INTAKE24 (an online 24hr dietary recall tool) with an interviewer-led 24hr recall method in 11-16 year olds. <i>Proceedings of the Nutrition Society</i> , 2015 , 74,	2.9	3
18	Developing a focus group approach for exploring parents' perspectives on childhood overweight. <i>Nutrition Bulletin</i> , 2009 , 34, 214-219	3.5	3
17	Development and validation of the Young Person's Food Atlas. <i>Proceedings of the Nutrition Society</i> , 2012 , 71,	2.9	3
16	Development and validation of an interactive portion size assessment system (IPSAS). <i>Proceedings of the Nutrition Society</i> , 2010 , 69,	2.9	3
15	The impact of using calibrated utensils to assess portion sizes in infants aged 4-18 months. <i>Proceedings of the Nutrition Society</i> , 2012 , 71,	2.9	2
14	Implementation of Universal Infant Free School Meals: a pilot study in NE England exploring the impact on Key Stage 1 pupils' dietary intake. <i>Public Health Nutrition</i> , 2021 , 24, 3167-3175	3.3	2
13	Supporting a Healthier Takeaway Meal Choice: Creating a Universal Health Rating for Online Takeaway Fast-Food Outlets. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	2
12	The 'Voice' of Key Stakeholders in a School Food and Drink Intervention in Two Secondary Schools in NE England: Findings from a Feasibility Study. <i>Nutrients</i> , 2019 , 11,	6.7	2

11	VLCD for weight loss and remission of type 2 diabetes? - AuthorsTrepley. <i>Lancet, The</i> , 2018 , 392, 1307	4.0	2
10	Feasibility of an estimated method using graduated utensils to estimate food portion size in infants aged 4 to 18 months. <i>PLoS ONE</i> , 2018 , 13, e0197591	3.7	1
9	Iterative development of an online dietary recall tool, INTAKE24. <i>Proceedings of the Nutrition Society</i> , 2015 , 74,	2.9	1
8	The development of tools to measure the food environment of adolescents. <i>Proceedings of the Nutrition Society</i> , 2010 , 69,	2.9	1
7	Food knowledge, attitudes and preferences and BMI in children: The Gateshead Millennium Study. <i>Proceedings of the Nutrition Society</i> , 2010 , 69,	2.9	1
6	Opportunities for intervention and innovation in school food within UK schools. <i>Public Health Nutrition</i> , 2021 , 24, 2313-2317	3.3	1
5	The Food provision, cUlture and Environment in secondary schools (FUEL) study: protocol of a mixed methods evaluation of national School Food Standards implementation in secondary schools and their impact on pupilsTdietary intake and dental health. <i>BMJ Open</i> , 2020 , 10, e042931	3	1
4	The Biological and Social Determinants of Childhood Obesity: Comparison of 2 Cohorts 50Yyears Apart. <i>Journal of Pediatrics</i> , 2021 , 228, 138-146.e5	3.6	1
3	Co-production in local government: process, codification and capacity building of new knowledge in collective reflection spaces. Workshops findings from a UK mixed methods study. <i>Health Research Policy and Systems</i> , 2021 , 19, 12	3.7	1
2	Participant experiences in the Diabetes REmission Clinical Trial (DiRECT). <i>Diabetic Medicine</i> , 2021 , e14689.5	3.5	1
1	A comparison of food portion size estimation methods among 11-12 year olds: 3D food models vs an online tool using food portion photos (Intake24). <i>BMC Nutrition</i> , 2021 , 7, 10	2.5	0