Alison N Jeffery

List of Publications by Year in Descending Order

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

64 papers	1,919 citations	21 h-index	43 g-index
68 ext. papers	2,172 ext. citations	4.8 avg, IF	4.32 L-index

#	Paper	IF	Citations
64	Mental Imagery to Reduce Alcohol-related harm in patients with alcohol dependence and alcohol-related liver damaGE: the MIRAGE pilot trial protocol.. *BMJ Open*, **2022**, 12, e060498	3	
63	The Use of Tranexamic Acid to Reduce the Need for Nasal Packing in Epistaxis (NoPAC): Randomized Controlled Trial. *Annals of Emergency Medicine*, **2021**, 77, 631-640	2.1	2
62	Contrasting impact of androgens on male and female adiposity, fat distribution and insulin resistance in childhood and adolescence (EarlyBird 75). *Pediatric Obesity*, **2020**, 15, e12685	4.6	8
61	Genetic Susceptibility Determines Cell Function and Fasting Glycemia Trajectories Throughout Childhood: A 12-Year Cohort Study (EarlyBird 76). *Diabetes Care*, **2020**, 43, 653-660	14.6	12
60	Contributions of Fat and Carbohydrate Metabolism to Glucose Homeostasis in Childhood Change With Age and Puberty: A 12-Years Cohort Study (EARLYBIRD 77). *Frontiers in Nutrition*, **2020**, 7, 139	6.2	2
59	Insulin Resistance during normal child growth and development is associated with a distinct blood metabolic phenotype (Earlybird 72). *Pediatric Diabetes*, **2019**, 20, 832-841	3.6	9
58	Consensus Clustering of temporal profiles for the identification of metabolic markers of pre-diabetes in childhood (EarlyBird 73). *Scientific Reports*, **2018**, 8, 1393	4.9	4
57	Insulin resistance is higher in prepubertal girls but switches to become higher in boys at age 16: A Cohort Study (EarlyBird 57). *Pediatric Diabetes*, **2018**, 19, 223-230	3.6	15
56	Generational change in fasting glucose and insulin among children at ages 5-16y: Modelled on the EarlyBird study (2015) and UK growth standards (1990) (EarlyBird 69). *Diabetes Research and Clinical Practice*, **2017**, 123, 18-23	7.4	4
55	Parents who are aware when they are overweight themselves are more likely to recognise this in their children. *Evidence-based Nursing*, **2016**, 19, 110	0.3	
54	Evidence for energy conservation during pubertal growth. A 10-year longitudinal study (EarlyBird 71). *International Journal of Obesity*, **2016**, 40, 1619-1626	5.5	11
53	Childhood obesity: evidence for distinct early and late environmental determinants a 12-year longitudinal cohort study (EarlyBird 62). *International Journal of Obesity*, **2015**, 39, 1057-62	5.5	11
52	Physical activity attenuates the mid-adolescent peak in insulin resistance but by late adolescence the effect is lost: a longitudinal study with annual measures from 9-16 years (EarlyBird 66). *Diabetologia*, **2015**, 58, 2699-708	10.3	16
51	Exploring the Adolescent Fall in Physical Activity: A 10-yr Cohort Study (EarlyBird 41). *Medicine and Science in Sports and Exercise*, **2015**, 47, 2084-92	1.2	55
50	Anti-Mllerian hormone in children: a ten-year prospective longitudinal study (EarlyBird 39). *Journal of Pediatric Endocrinology and Metabolism*, **2015**, 28, 1153-62	1.6	16
49	PGC1promoter methylation in blood at 5-7 years predicts adiposity from 9 to 14 years (EarlyBird 50). *Diabetes*, **2014**, 63, 2528-37	0.9	76
48	Early origins of diabetes: an update from the EarlyBird study. *European Diabetes Nursing*, **2014**, 11, 58-62		

47	Metabolic risk in contemporary children is unrelated to socio-economic status: longitudinal study of a UK urban population (EarlyBird 42). *Pediatric Diabetes*, **2014**, 15, 244-51	3.6	7
46	A biological, latent variable model of health (EarlyBird 68). *Brain, Behavior, and Immunity*, **2014**, 40, 104-9	6.6	9
45	Adiposity, chronic inflammation, and the prepubertal decline of sex hormone binding globulin in children: evidence for associations with the timing of puberty (Earlybird 58). *Journal of Clinical Endocrinology and Metabolism*, **2014**, 99, 3224-32	5.6	33
44	Divergence between HbA1c and fasting glucose through childhood: implications for diagnosis of impaired fasting glucose (Early Bird 52). *Pediatric Diabetes*, **2014**, 15, 214-9	3.6	12
43	Gender-assortative waist circumference in mother-daughter and father-son pairs, and its implications. An 11-year longitudinal study in children (EarlyBird 59). *Pediatric Obesity*, **2014**, 9, 176-85	4.6	7
42	Mood and its association with metabolic health in adolescents: a longitudinal study, EarlyBird 65. *Pediatric Diabetes*, **2014**, 15, 599-605	3.6	12
41	Metabolic risk in contemporary children is unrelated to socio-economic status: longitudinal study of a UK urban population (EarlyBird 42) **2014**, 15, 244		3
40	Evidence of early beta-cell deficiency among children who show impaired fasting glucose: 10-yr cohort study (EarlyBird 56). *Pediatric Diabetes*, **2013**, 14, 481-9	3.6	10
39	Body fat in children does not adversely influence bone development: a 7-year longitudinal study (EarlyBird 18). *Pediatric Obesity*, **2013**, 8, 418-27	4.6	12
38	The contribution of parental BMI to the metabolic health of their offspring: a longitudinal cohort study (EarlyBird 55). *Pediatric Obesity*, **2012**, 7, 143-50	4.6	5
37	Prepubertal insulin resistance. *Practical Diabetes*, **2012**, 29, 130-131	0.7	
36	Age before stage: insulin resistance rises before the onset of puberty: a 9-year longitudinal study (EarlyBird 26). *Diabetes Care*, **2012**, 35, 536-41	14.6	96
35	Little impact of resting energy expenditure on childhood weight and body composition: a longitudinal study (EarlyBird 47). *Nutrition Research*, **2011**, 31, 9-13	4	5
34	BMI was right all along: taller children really are fatter (implications of making childhood BMI independent of height) EarlyBird 48. *International Journal of Obesity*, **2011**, 35, 541-7	5.5	42
33	The relationship of height and body fat to gender-assortative weight gain in children. A longitudinal cohort study (EarlyBird 44). *Pediatric Obesity*, **2011**, 6, 223-8		9
32	Direction of causality between body fat and insulin resistance in children--a longitudinal study (EarlyBird 51). *Pediatric Obesity*, **2011**, 6, 428-33		7
31	Consistency of children's dietary choices: annual repeat measures from 5 to 13 years (EarlyBird 49). *British Journal of Nutrition*, **2011**, 106, 725-31	3.6	16
30	Fatness leads to inactivity, but inactivity does not lead to fatness: a longitudinal study in children (EarlyBird 45). *Archives of Disease in Childhood*, **2011**, 96, 942-7	2.2	161

29	Changes in resting energy expenditure and their relationship to insulin resistance and weight gain: a longitudinal study in pre-pubertal children (EarlyBird 17). *Clinical Nutrition*, **2010**, 29, 448-52	5.9	4
28	Assortative weight gain in mother-daughter and father-son pairs: an emerging source of childhood obesity. Longitudinal study of trios (EarlyBird 43). *International Journal of Obesity*, **2009**, 33, 727-35	5.5	84
27	Gender differences in the relationship between heart rate control and adiposity in young children: a cross-sectional study (EarlyBird 33). *Pediatric Diabetes*, **2009**, 10, 127-34	3.6	12
26	Objectively measured physical activity and its association with adiponectin and other novel metabolic markers: a longitudinal study in children (EarlyBird 38). *Diabetes Care*, **2009**, 32, 468-73	14.6	45
25	Contribution of early weight gain to childhood overweight and metabolic health: a longitudinal study (EarlyBird 36). *Pediatrics*, **2009**, 123, e67-73	7.4	168
24	Trends, associations and predictions of insulin resistance in prepubertal children (EarlyBird 29). *Pediatric Diabetes*, **2008**, 9, 214-20	3.6	13
23	Children from low-income families have less access to sports facilities, but are no less physically active: cross-sectional study (EarlyBird 35). *Child: Care, Health and Development*, **2008**, 34, 470-4	2.8	22
22	Resting energy expenditure, adiponectin and changes in body composition of young children (EarlyBird 34). *Pediatric Obesity*, **2008**, 3, 46-51		2
21	Adiponectin in childhood. *Pediatric Obesity*, **2008**, 3, 130-40		49
20	Distribution of adiponectin, leptin, and metabolic correlates of insulin resistance: a longitudinal study in British children; 1: Prepuberty (EarlyBird 15). *Clinical Chemistry*, **2008**, 54, 1298-306	5.5	20
19	Physical activity at the government-recommended level and obesity-related health outcomes: a longitudinal study (Early Bird 37). *Archives of Disease in Childhood*, **2008**, 93, 772-7	2.2	101
18	Behavior of insulin resistance and its metabolic correlates in prepubertal children: a longitudinal study (EarlyBird 32). *Diabetes Care*, **2007**, 30, 2962-4	14.6	12
17	Little evidence for early programming of weight and insulin resistance for contemporary children: EarlyBird Diabetes Study report 19. *Pediatrics*, **2006**, 118, 1118-23	7.4	28
16	IOTF thresholds for overweight and obesity and their relation to metabolic risk in children (EarlyBird 20). *International Journal of Obesity*, **2006**, 30, 606-9	5.5	12
15	A common haplotype of the glucokinase gene alters fasting glucose and birth weight: association in six studies and population-genetics analyses. *American Journal of Human Genetics*, **2006**, 79, 991-1001	11	103
14	Variation in physical activity lies with the child, not his environment: evidence for an 'activitystat' in young children (EarlyBird 16). *International Journal of Obesity*, **2006**, 30, 1050-5	5.5	96
13	Validation of foot-to-foot bioelectrical impedance analysis with dual-energy X-ray absorptiometry in the assessment of body composition in young children: the EarlyBird cohort. *British Journal of Nutrition*, **2006**, 96, 1163-8	3.6	45
12	Does lean rather than fat mass provide the link between birth weight, BMI, and metabolic risk? EarlyBird 23. *Pediatric Diabetes*, **2006**, 7, 211-4	3.6	27

11	Sex differences in resting energy expenditure and their relation to insulin resistance in children (EarlyBird 13). *American Journal of Clinical Nutrition*, **2004**, 80, 430-5	7	13
10	Physical activity cost of the school run: impact on schoolchildren of being driven to school (EarlyBird 22). *BMJ, The*, **2004**, 329, 832-3	5.9	83
9	Metabolic risk in early childhood: the EarlyBird Study. *International Journal of Obesity*, **2004**, 28 Suppl 3, S64-9	5.5	21
8	Parents unable to weigh up childhood obesity (EarlyBird 26). *Practical Diabetes International: the International Journal for Diabetes Care Teams Worldwide*, **2004**, 21, 319-320		1
7	The impact of pregnancy weight and glucose on the metabolic health of mother and child in the south west of the UK. *Midwifery*, **2004**, 20, 281-9	2.8	6
6	Girls at five are intrinsically more insulin resistant than boys: The Programming Hypotheses Revisited--The EarlyBird Study (EarlyBird 6). *Pediatrics*, **2004**, 113, 82-6	7.4	126
5	Preventable factors in childhood that lead to insulin resistance, diabetes mellitus and the metabolic syndrome: the EarlyBird diabetes study 1. *Journal of Pediatric Endocrinology and Metabolism*, **2003**, 16, 1211-24	1.6	65
4	Insulin resistance. *Nursing Standard (Royal College of Nursing (Great Britain): 1987)*, **2003**, 17, 47-53; quiz 54-5	1.1	
3	Causes of insulin resistance in childhood. *Nursing Standard (Royal College of Nursing (Great Britain): 1987)*, **2002**, 16, 33-7	1.1	1
2	The relative contributions of birth weight, weight change, and current weight to insulin resistance in contemporary 5-year-olds: the EarlyBird Study. *Diabetes*, **2002**, 51, 3468-72	0.9	70
1	How do you ensure that children stay with a longitudinal study?. *Nursing Standard (Royal College of Nursing (Great Britain): 1987)*, **2002**, 16, 22	1.1	