Alison Fildes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5006222/publications.pdf

Version: 2024-02-01

186265 223800 2,265 56 28 46 h-index citations g-index papers 57 57 57 2880 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Probability of an Obese Person Attaining Normal Body Weight: Cohort Study Using Electronic Health Records. American Journal of Public Health, 2015, 105, e54-e59.	2.7	277
2	Appetitive traits and relationships with BMI in adults: Development of the Adult Eating Behaviour Questionnaire. Appetite, 2016, 105, 356-363.	3.7	160
3	Parent-Administered Exposure to Increase Children's Vegetable Acceptance: A Randomized Controlled Trial. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 881-888.	0.8	93
4	Nature and nurture in children's food preferences. American Journal of Clinical Nutrition, 2014, 99, 911-917.	4.7	80
5	Costs and Outcomes of Increasing Access to Bariatric Surgery: Cohort Study and Cost-Effectiveness Analysis Using Electronic Health Records. Value in Health, 2017, 20, 85-92.	0.3	80
6	Food fussiness and food neophobia share a common etiology in early childhood. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 189-196.	5.2	79
7	The association between childhood adiposity and appetite assessed using the Child Eating Behavior Questionnaire and Baby Eating Behavior Questionnaire: A systematic review and metaâ€analysis. Obesity Reviews, 2021, 22, e13169.	6.5	78
8	Behavioural Susceptibility Theory: Professor Jane Wardle and the Role of Appetite in Genetic Risk of Obesity. Current Obesity Reports, 2017, 6, 38-45.	8.4	74
9	Variation in the Heritability of Child Body Mass Index by Obesogenic Home Environment. JAMA Pediatrics, 2018, 172, 1153.	6.2	67
10	The Relationship between Number of Fruits, Vegetables, and Noncore Foods Tried at Age 14 Months and Food Preferences, Dietary Intake Patterns, Fussy Eating Behavior, and Weight Status at Age 3.7 Years. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 630-637.	0.8	65
11	Sleep and energy intake in early childhood. International Journal of Obesity, 2014, 38, 926-929.	3.4	64
12	The relationship between appetite and food preferences in British and Australian children. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 116.	4.6	62
13	The impact of flavour exposure in utero and during milk feeding on food acceptance at weaning and beyond. Appetite, 2011, 57, 808-811.	3.7	60
14	Genetic and environmental influences on food preferences in adolescence. American Journal of Clinical Nutrition, 2016, 104, 446-453.	4.7	60
15	Child and parent predictors of picky eating from preschool to school age. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 87.	4.6	55
16	Maternal feeding practices and fussy eating in toddlerhood: a discordant twin analysis. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 81.	4.6	53
17	Common genetic architecture underlying young children's food fussiness and liking for vegetables and fruit. American Journal of Clinical Nutrition, 2016, 103, 1099-1104.	4.7	53
18	Emotional Feeding and Emotional Eating: Reciprocal Processes and the Influence of Negative Affectivity. Child Development, 2018, 89, 1234-1246.	3.0	53

#	Article	IF	Citations
19	Parental control over feeding in infancy. Influence of infant weight, appetite and feeding method. Appetite, 2015, 91, 101-106.	3.7	50
20	Emotional over- and under-eating in early childhood are learned not inherited. Scientific Reports, 2017, 7, 9092.	3.3	50
21	Appetitive traits associated with higher and lower body mass index: evaluating the validity of the adult eating behaviour questionnaire in an Australian sample. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 130.	4.6	50
22	The timing of solid introduction in an †obesogenic†environment: a narrative review of the evidence and methodological issues. Australian and New Zealand Journal of Public Health, 2015, 39, 366-373.	1.8	48
23	Autism spectrum disorder and food neophobia: clinical and subclinical links. American Journal of Clinical Nutrition, 2018, 108, 701-707.	4.7	41
24	Feeding a Fussy Eater: Examining Longitudinal Bidirectional Relationships Between Child Fussy Eating and Maternal Feeding Practices. Journal of Pediatric Psychology, 2018, 43, 1138-1146.	2.1	40
25	Changing Epidemiology of Bariatric Surgery in the UK: Cohort Study Using Primary Care Electronic Health Records. Obesity Surgery, 2016, 26, 1900-1905.	2.1	38
26	An exploratory trial of parental advice for increasing vegetable acceptance in infancy. British Journal of Nutrition, 2015, 114, 328-336.	2.3	37
27	Socioeconomic status and changes in appetite from toddlerhood to early childhood. Appetite, 2020, 146, 104517.	3.7	33
28	The Home Environment Shapes Emotional Eating. Child Development, 2018, 89, 1423-1434.	3.0	31
29	Confirmation of the Factor Structure and Reliability of the †Adult Eating Behavior Questionnaire†in an Adolescent Sample. Frontiers in Psychology, 2019, 10, 1991.	2.1	30
30	Screening for pickiness $\hat{a} \in \hat{a}$ a validation study. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 2.	4.6	28
31	The relationship between the home environment and child adiposity: a systematic review. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 4.	4.6	26
32	Effect of Contemporary Bariatric Surgical Procedures on Type 2 Diabetes Remission. A Population-Based Matched Cohort Study. Obesity Surgery, 2016, 26, 2308-2315.	2.1	24
33	Body composition impacts appetite regulation in middle childhood. A prospective study of Norwegian community children. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 70.	4.6	23
34	Examining the validity and consistency of the Adult Eating Behaviour Questionnaire-Español (AEBQ-Esp) and its relationship to BMI in a Mexican population. Eating and Weight Disorders, 2022, 27, 651-663.	2.5	23
35	Maternal characteristics associated with the obesogenic quality of the home environment in early childhood. Appetite, 2016, 107, 392-397.	3.7	19
36	Are my twins identical: parents may be misinformed by prenatal scan observations. BJOG: an International Journal of Obstetrics and Gynaecology, 2012, 119, 517-518.	2.3	18

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37	Parental Reports of Infant and Child Eating Behaviors are not Affected by Their Beliefs About Their Twins' Zygosity. Behavior Genetics, 2016, 46, 763-771.	2.1	18
38	Increasing Intake of an Unfamiliar Vegetable in Preschool Children Through Learning Using Storybooks and Sensory Play: A Cluster Randomized Trial. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 2014-2027.	0.8	17
39	Formative research to develop a school-based, community-linked physical activity role model programme for girls: CHoosing Active Role Models to INspire Girls (CHARMING). BMC Public Health, 2019, 19, 437.	2.9	16
40	Costs and outcomes of increasing access to bariatric surgery for obesity: cohort study and cost-effectiveness analysis using electronic health records. Health Services and Delivery Research, 2016, 4, 1-120.	1.4	16
41	Bidirectional relationships between appetitive behaviours and body mass index in childhood: a cross-lagged analysis in the Generation XXI birth cohort. European Journal of Nutrition, 2021, 60, 239-247.	3.9	15
42	Body Size Estimation from Early to Middle Childhood: Stability of Underestimation, BMI, and Gender Effects. Frontiers in Psychology, 2017, 8, 2038.	2.1	14
43	Validation of the Adult Eating Behaviour Questionnaire adapted for the French-speaking Canadian population. Eating and Weight Disorders, 2022, 27, 1163-1179.	2.5	11
44	Genetic and Environmental Influences on Developmental Milestones and Movement: Results From the Gemini Cohort Study. Research Quarterly for Exercise and Sport, 2017, 88, 401-407.	1.4	10
45	Appetitive behaviors and body composition in school-age years: Bi-directional analyses in a population-based birth cohort. Appetite, 2022, 168, 105770.	3.7	5
46	Brief â€~Appetitive Trait Tailored Intervention': Development in a Sample of Adults with Overweight and Obesity. Behaviour Change, 2022, 39, 106-122.	1.3	5
47	The individual environment, not the family is the most important influence on preferences for common non-alcoholic beverages in adolescence. Scientific Reports, 2017, 7, 16822.	3.3	4
48	The Home Environment Interview and associations with energy balance behaviours and body weight in school-aged children $\hat{a} \in ``a feasibility, reliability, and validity study. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 167.$	4.6	4
49	Genetic and environmental contributions to variations on appetitive traits at $10 {\rm \AA}$ years of age: a twin study within the Generation XXI birth cohort. Eating and Weight Disorders, 2021, , 1.	2.5	3
50	Comment on †Bariatric Surgery Can Lead to Net Cost Savings to Health Care Systems: Results from a Comprehensive European Decision Analytic Model'. Obesity Surgery, 2015, 25, 1254-1255.	2.1	1
51	Associations between the home environment and childhood weight change: a cross-lagged panel analysis. International Journal of Obesity, 2022, 46, 1678-1685.	3.4	1
52	Fildes et al. Respond. American Journal of Public Health, 2015, 105, e3-e4.	2.7	0
53	In memoriam. Jane Wardle. Appetite, 2016, 99, A1-A2.	3.7	0
54	Appetite and Weight. , 2019, , 265-273.		0

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#	Article	IF	CITATIONS
55	The acceptability and feasibility of using a 3D body size scale to initiate conversations about weight in toddlerhood: a mixedâ€methods study. Pediatric Obesity, 2021, 16, e12715.	2.8	O
56	The munch bunch: healthy habits start at weaning. The Journal of Family Health Care, 2012, 22, 30-2.	0.1	0