

Pauline Emmett

List of Publications by Year in descending order

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Version: 2024-02-01

191
papers

14,782
citations

22153

59
h-index

20358

116
g-index

192
all docs

192
docs citations

192
times ranked

14385
citing authors

#	ARTICLE	IF	CITATIONS
1	Association between postnatal catch-up growth and obesity in childhood: prospective cohort study. BMJ: British Medical Journal, 2000, 320, 967-971.	2.3	1,373
2	Early life risk factors for obesity in childhood: cohort study. BMJ: British Medical Journal, 2005, 330, 1357.	2.3	1,315
3	Maternal seafood consumption in pregnancy and neurodevelopmental outcomes in childhood (ALSPAC study): an observational cohort study. Lancet, The, 2007, 369, 578-585.	13.7	885
4	Effect of inadequate iodine status in UK pregnant women on cognitive outcomes in their children: results from the Avon Longitudinal Study of Parents and Children (ALSPAC). Lancet, The, 2013, 382, 331-337.	13.7	597
5	Size at Birth and Early Childhood Growth in Relation to Maternal Smoking, Parity and Infant Breast-Feeding: Longitudinal Birth Cohort Study and Analysis. Pediatric Research, 2002, 52, 863-867.	2.3	380
6	Picky/fussy eating in children: Review of definitions, assessment, prevalence and dietary intakes. Appetite, 2015, 95, 349-359.	3.7	292
7	Fruit, vegetables, and antioxidants in childhood and risk of adult cancer: the Boyd Orr cohort. Journal of Epidemiology and Community Health, 2003, 57, 218-225.	3.7	281
8	The effect of age of introduction to lumpy solids on foods eaten and reported feeding difficulties at 6 and 15 months. Journal of Human Nutrition and Dietetics, 2001, 14, 43-54.	2.5	262
9	Feeding Symptoms, Dietary Patterns, and Growth in Young Children With Autism Spectrum Disorders. Pediatrics, 2010, 126, e337-e342.	2.1	261
10	Energy-dense, low-fiber, high-fat dietary pattern is associated with increased fatness in childhood. American Journal of Clinical Nutrition, 2008, 87, 846-854.	4.7	248
11	The fat mass and obesity-associated locus and dietary intake in children. American Journal of Clinical Nutrition, 2008, 88, 971-978.	4.7	239
12	Delayed introduction of lumpy foods to children during the complementary feeding period affects child's food acceptance and feeding at 7 years of age. Maternal and Child Nutrition, 2009, 5, 75-85.	3.0	222
13	Infancy Weight Gain Predicts Childhood Body Fat and Age at Menarche in Girls. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 1527-1532.	3.6	220
14	Properties of human milk and their relationship with maternal nutrition. Early Human Development, 1997, 49, S7-S28.	1.8	210
15	Stereoacuity at age 3.5 y in children born full-term is associated with prenatal and postnatal dietary factors: a report from a population-based cohort study. American Journal of Clinical Nutrition, 2001, 73, 316-322.	4.7	210
16	Are dietary patterns stable throughout early and mid-childhood? A birth cohort study. British Journal of Nutrition, 2008, 100, 1069-1076.	2.3	205
17	Dietary Energy Intake at the Age of 4 Months Predicts Postnatal Weight Gain and Childhood Body Mass Index. Pediatrics, 2006, 117, e503-e508.	2.1	192
18	Multivariate analysis of diet among three-year-old children and associations with socio-demographic characteristics. European Journal of Clinical Nutrition, 2000, 54, 73-80.	2.9	169

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19	Multivariate analysis of diet in children at four and seven years of age and associations with socio-demographic characteristics. <i>European Journal of Clinical Nutrition</i> , 2005, 59, 751-760.	2.9	168
20	Diet during pregnancy in a population of pregnant women in South West England. <i>European Journal of Clinical Nutrition</i> , 1998, 52, 246-250.	2.9	163
21	Is sugar-sweetened beverage consumption associated with increased fatness in children?. <i>Nutrition</i> , 2007, 23, 557-563.	2.4	160
22	Dietary patterns in pregnancy and associations with socio-demographic and lifestyle factors. <i>European Journal of Clinical Nutrition</i> , 2008, 62, 471-479.	2.9	150
23	Maternal macronutrient and energy intakes in pregnancy and offspring intake at 10 y: exploring parental comparisons and prenatal effects. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 748-756.	4.7	149
24	Diet, growth, and obesity development throughout childhood in the Avon Longitudinal Study of Parents and Children. <i>Nutrition Reviews</i> , 2015, 73, 175-206.	5.8	135
25	Does Breast-Feeding in Infancy Lower Blood Pressure in Childhood?. <i>Circulation</i> , 2004, 109, 1259-1266.	1.6	126
26	High Levels of Depressive Symptoms in Pregnancy With Low Omega-3 Fatty Acid Intake From Fish. <i>Epidemiology</i> , 2009, 20, 598-603.	2.7	117
27	The influence of early feeding practices on fruit and vegetable intake among preschool children in 4 European birth cohorts. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 804-812.	4.7	113
28	Associations of size at birth and dual-energy X-ray absorptiometry measures of lean and fat mass at 9 to 10 y of age. <i>American Journal of Clinical Nutrition</i> , 2006, 84, 739-747.	4.7	109
29	“Junk food” diet and childhood behavioural problems: results from the ALSPAC cohort. <i>European Journal of Clinical Nutrition</i> , 2009, 63, 491-498.	2.9	107
30	Influences on child fruit and vegetable intake: sociodemographic, parental and child factors in a longitudinal cohort study. <i>Public Health Nutrition</i> , 2010, 13, 1122-1130.	2.2	106
31	Nutrition and neurodevelopment in children: focus on NUTRIMENTHE project. <i>European Journal of Nutrition</i> , 2013, 52, 1825-1842.	3.9	103
32	Maternal fish intake in late pregnancy and the frequency of low birth weight and intrauterine growth retardation in a cohort of British infants. <i>Journal of Epidemiology and Community Health</i> , 2004, 58, 486-492.	3.7	99
33	Is maternal education level associated with diet in 10-year-old children?. <i>Public Health Nutrition</i> , 2011, 14, 2037-2048.	2.2	95
34	Dietary patterns related to attainment in school: the importance of early eating patterns. <i>Journal of Epidemiology and Community Health</i> , 2008, 62, 734-739.	3.7	93
35	Implications of adopting the WHO 2006 Child Growth Standard in the UK: two prospective cohort studies. <i>Archives of Disease in Childhood</i> , 2008, 93, 566-569.	1.9	93
36	Umbilical cord and maternal blood red cell fatty acids and early childhood wheezing and eczema. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 114, 531-537.	2.9	90

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37	Long-term consequences of early fruit and vegetable feeding practices in the United Kingdom. Public Health Nutrition, 2010, 13, 2044-2051.	2.2	89
38	A Review of Methods to Assess Parental Feeding Practices and Preschool Children's Eating Behavior: The Need for Further Development of Tools. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 1578-1602.e8.	0.8	89
39	Failure to thrive in the term and preterm infants of mothers depressed in the postnatal period: a population-based birth cohort study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2004, 45, 359-366.	5.2	87
40	Picky eating in children: causes and consequences. Proceedings of the Nutrition Society, 2019, 78, 161-169.	1.0	87
41	Associations between dietary patterns at 6 and 15 months of age and sociodemographic factors. European Journal of Clinical Nutrition, 2012, 66, 658-666.	2.9	86
42	Milk as a food for growth? The insulin-like growth factors link. Public Health Nutrition, 2006, 9, 359-368.	2.2	85
43	Insulin-Like Growth Factor-I and Growth in Height, Leg Length, and Trunk Length between Ages 5 and 10 Years. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 2514-2519.	3.6	85
44	FADS2 Polymorphisms Modify the Effect of Breastfeeding on Child IQ. PLoS ONE, 2010, 5, e11570.	2.5	85
45	Diet throughout childhood and age at menarche in a contemporary cohort of British girls. Public Health Nutrition, 2010, 13, 2052-2063.	2.2	85
46	Tracking a dietary pattern associated with increased adiposity in childhood and adolescence. Obesity, 2014, 22, 458-465.	3.0	84
47	The effect of maternal smoking status, educational level and age on food and nutrient intakes in preschool children: results from the Avon Longitudinal Study of Parents and Children. European Journal of Clinical Nutrition, 2003, 57, 854-864.	2.9	81
48	Weight Faltering in Infancy and IQ Levels at 8 Years in the Avon Longitudinal Study of Parents and Children. Pediatrics, 2007, 120, e1051-e1058.	2.1	81
49	Food and nutrient intakes of a population sample of 7-year-old children in the south-west of England in 1999/2000 - what difference does gender make?. Journal of Human Nutrition and Dietetics, 2005, 18, 7-19.	2.5	79
50	Are dietary patterns in childhood associated with IQ at 8 years of age? A population-based cohort study. Journal of Epidemiology and Community Health, 2012, 66, 624-628.	3.7	79
51	Genomic analysis of diet composition finds novel loci and associations with health and lifestyle. Molecular Psychiatry, 2021, 26, 2056-2069.	7.9	79
52	Relationship between birthweight and blood lipid concentrations in later life: evidence from the existing literature. International Journal of Epidemiology, 2003, 32, 862-876.	1.9	78
53	Dietary Predictors of Maternal Prenatal Blood Mercury Levels in the ALSPAC Birth Cohort Study. Environmental Health Perspectives, 2013, 121, 1214-1218.	6.0	74
54	Dietary patterns in the Avon Longitudinal Study of Parents and Children. Nutrition Reviews, 2015, 73, 207-230.	5.8	72

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55	Higher Fasting Plasma Free Fatty Acid Levels Are Associated with Lower Insulin Secretion in Children and Adults and a Higher Incidence of Type 2 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, 3302-3309.	3.6	67
56	Gastroenteritis, diarrhoea and breast feeding. <i>Early Human Development</i> , 1997, 49, S83-S103.	1.8	66
57	Financial difficulties, smoking habits, composition of the diet and birthweight in a population of pregnant women in the South West of England. <i>European Journal of Clinical Nutrition</i> , 1998, 52, 251-260.	2.9	65
58	The effect of a low-cholesterol, high-polyunsaturate diet on serum lipid levels, apolipoprotein B levels and triglyceride fatty acid composition. <i>Atherosclerosis</i> , 1977, 27, 465-475.	0.8	62
59	Sodium intake in infancy and blood pressure at 7 years: findings from the Avon Longitudinal Study of Parents and Children. <i>European Journal of Clinical Nutrition</i> , 2008, 62, 1162-1169.	2.9	62
60	Dietary patterns in pregnancy and associations with nutrient intakes. <i>British Journal of Nutrition</i> , 2008, 99, 406-415.	2.3	62
61	Pregnancy diet and associated outcomes in the Avon Longitudinal Study of Parents and Children. <i>Nutrition Reviews</i> , 2015, 73, 154-174.	5.8	61
62	Dietary patterns at 6, 15 and 24 months of age are associated with IQ at 8 years of age. <i>European Journal of Epidemiology</i> , 2012, 27, 525-535.	5.7	60
63	Macro- and micronutrient intakes in picky eaters: a cause for concern?. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1647-1656.	4.7	59
64	Association between breast feeding, child development and behaviour. <i>Early Human Development</i> , 1997, 49, S175-S184.	1.8	58
65	Food and nutrient intakes of a population sample of 3-year-old children in the South West of England in 1996. <i>Public Health Nutrition</i> , 2002, 5, 55-64.	2.2	58
66	Could associations between breastfeeding and insulin-like growth factors underlie associations of breastfeeding with adult chronic disease? The Avon Longitudinal Study of Parents and Children. <i>Clinical Endocrinology</i> , 2005, 62, 728-737.	2.4	58
67	Postnatal factors associated with failure to thrive in term infants in the Avon Longitudinal Study of Parents and Children. <i>Archives of Disease in Childhood</i> , 2006, 92, 115-119.	1.9	58
68	Dietary Energy Density Affects Fat Mass in Early Adolescence and Is Not Modified by FTO Variants. <i>PLoS ONE</i> , 2009, 4, e4594.	2.5	58
69	Dietary assessment in the Avon Longitudinal Study of Parents and Children. <i>European Journal of Clinical Nutrition</i> , 2009, 63, S38-S44.	2.9	56
70	Differences in weaning practice, food and nutrient intake between breast- and formula-fed 4-month-old infants in England. <i>Journal of Human Nutrition and Dietetics</i> , 2006, 19, 303-313.	2.5	55
71	Infant feeding in the second 6 months of life related to iron status: an observational study. <i>Archives of Disease in Childhood</i> , 2007, 92, 850-854.	1.9	52
72	Dietary patterns obtained through principal components analysis: the effect of input variable quantification. <i>British Journal of Nutrition</i> , 2013, 109, 1881-1891.	2.3	52

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73	Cholesterol and triglyceride concentrations, birthweight and central obesity in pre-school children. International Journal of Obesity, 2000, 24, 330-339.	3.4	51
74	Food and nutrient intake in a cohort of 8-month-old infants in the south-west of England in 1993. European Journal of Clinical Nutrition, 2001, 55, 698-707.	2.9	51
75	Diet Quality of UK Infants Is Associated with Dietary, Adiposity, Cardiovascular, and Cognitive Outcomes Measured at 7-8 Years of Age. Journal of Nutrition, 2013, 143, 1611-1617.	2.9	50
76	Association between composition of the diet and haemoglobin and ferritin levels in 18-month-old children. European Journal of Clinical Nutrition, 2001, 55, 278-286.	2.9	47
77	Premature Adiposity Rebound in Children Treated for Acute Lymphoblastic Leukemia*. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 2775-2778.	3.6	47
78	Birthweight and blood pressure in five European birth cohort studies: an investigation of confounding factors. European Journal of Public Health, 2006, 16, 21-30.	0.3	47
79	The associations between feeding difficulties and behaviours and dietary patterns at 2 years of age: the ALSPAC cohort. Maternal and Child Nutrition, 2013, 9, 533-542.	3.0	47
80	Free Sugars and Total Fat Are Important Characteristics of a Dietary Pattern Associated with Adiposity across Childhood and Adolescence. Journal of Nutrition, 2016, 146, 778-784.	2.9	47
81	Refining associations between TAS2R38 diplotypes and the 6-n-propylthiouracil (PROP) taste test: findings from the Avon Longitudinal Study of Parents and Children. BMC Genetics, 2007, 8, 51.	2.7	46
82	Dietary patterns in UK adolescents obtained from a dual-source FFQ and their associations with socio-economic position, nutrient intake and modes of eating. Public Health Nutrition, 2014, 17, 1476-1485.	2.2	46
83	A comparison of methods to assess changes in dietary patterns from pregnancy to 4 years post-partum obtained using principal components analysis. British Journal of Nutrition, 2008, 99, 1099-1106.	2.3	45
84	Picky eating in preschool children: Associations with dietary fibre intakes and stool hardness. Appetite, 2016, 100, 263-271.	3.7	44
85	A review of guidance on fish consumption in pregnancy: is it fit for purpose?. Public Health Nutrition, 2018, 21, 2149-2159.	2.2	43
86	A Review of Environmental Contributions to Childhood Motor Skills. Journal of Child Neurology, 2014, 29, 1531-1547.	1.4	42
87	Types of drinks consumed by infants at 4 and 8 months of age: a descriptive study. Public Health Nutrition, 2000, 3, 211-217.	2.2	41
88	Milk Intakes Are Not Associated with Percent Body Fat in Children from Ages 10 to 13 Years. Journal of Nutrition, 2011, 141, 2035-2041.	2.9	41
89	An Index Measuring Adherence to Complementary Feeding Guidelines Has Convergent Validity as a Measure of Infant Diet Quality. Journal of Nutrition, 2012, 142, 901-908.	2.9	40
90	Longitudinal comparisons of dietary patterns derived by cluster analysis in 7- to 13-year-old children. British Journal of Nutrition, 2013, 109, 2050-2058.	2.3	40

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91	Diet in a group of 18-month-old children in South West England, and comparison with the results of a national survey. <i>Journal of Human Nutrition and Dietetics</i> , 2007, 20, 254-267.	2.5	39
92	Early problematic eating behaviours are associated with lower fruit and vegetable intake and less dietary variety at 4â€“5 years of age. A prospective analysis of three European birth cohorts. <i>British Journal of Nutrition</i> , 2015, 114, 763-771.	2.3	38
93	Antecedents of picky eating behaviour in young children. <i>Appetite</i> , 2018, 130, 163-173.	3.7	38
94	Progression from childhood overweight to adolescent obesity in a large contemporary cohort. <i>Pediatric Obesity</i> , 2011, 6, e138-e143.	3.2	37
95	The influence of early feeding practices on healthy diet variety score among pre-school children in four European birth cohorts. <i>Public Health Nutrition</i> , 2015, 18, 1774-1784.	2.2	37
96	Men with prostate cancer make positive dietary changes following diagnosis and treatment. <i>Cancer Causes and Control</i> , 2013, 24, 1119-1128.	1.8	36
97	Diet in a group of 18-month-old children in South West England, and comparison with the results of a national survey. <i>Journal of Human Nutrition and Dietetics</i> , 2000, 13, 87-100.	2.5	35
98	Associations between the Ability to Detect a Bitter Taste, Dietary Behavior, and Growth. <i>Annals of the New York Academy of Sciences</i> , 2009, 1170, 553-557.	3.8	34
99	Do Dietary Trajectories between Infancy and Toddlerhood Influence IQ in Childhood and Adolescence? Results from a Prospective Birth Cohort Study. <i>PLoS ONE</i> , 2013, 8, e58904.	2.5	34
100	Drinks consumed by 18-month-old children: are current recommendations being followed?. <i>European Journal of Clinical Nutrition</i> , 2002, 56, 236-244.	2.9	33
101	Dietary Patterns, n-3 Fatty Acids Intake from Seafood and High Levels of Anxiety Symptoms during Pregnancy: Findings from the Avon Longitudinal Study of Parents and Children. <i>PLoS ONE</i> , 2013, 8, e67671.	2.5	33
102	Adherence to Dietary and Lifestyle Recommendations and Prostate Cancer Risk in the Prostate Testing for Cancer and Treatment (ProtecT) Trial. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 2066-2077.	2.5	33
103	Common Variation in the <i>WNK1</i> Gene and Blood Pressure in Childhood. <i>Hypertension</i> , 2008, 52, 974-979.	2.7	32
104	Birth Weight and Eating Behaviors of Young Children. <i>Journal of Pediatrics</i> , 2015, 166, 59-65.e3.	1.8	32
105	Size at Birth and Early Childhood Growth in Relation to Maternal Smoking, Parity and Infant Breast-Feeding: Longitudinal Birth Cohort Study and Analysis. <i>Pediatric Research</i> , 2002, 52, 863-867.	2.3	32
106	Tolerable upper intake level for dietary sugars. <i>EFSA Journal</i> , 2022, 20, e07074.	1.8	31
107	Breast feeding and infant mortality. <i>Early Human Development</i> , 1997, 49, S143-S155.	1.8	30
108	Dairy Intakes at Age 10 Years Do Not Adversely Affect Risk of Excess Adiposity at 13 Years. <i>Journal of Nutrition</i> , 2014, 144, 1081-1090.	2.9	30

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109	Vitamin B-12 Status during Pregnancy and Child's IQ at Age 8: A Mendelian Randomization Study in the Avon Longitudinal Study of Parents and Children. <i>PLoS ONE</i> , 2012, 7, e51084.	2.5	30
110	The effect of missing data in the supplements to McCance and Widdowson's food tables on calculated nutrient intakes. <i>European Journal of Clinical Nutrition</i> , 1999, 53, 891-894.	2.9	29
111	Nutritional intake and dietary patterns in pregnancy: a longitudinal study of women with lifetime eating disorders. <i>British Journal of Nutrition</i> , 2012, 108, 2093-2099.	2.3	28
112	Associations between flavored milk consumption and changes in weight and body composition over time: differences among normal and overweight children. <i>European Journal of Clinical Nutrition</i> , 2013, 67, 295-300.	2.9	28
113	Effects on childhood body habitus of feeding large volumes of cow or formula milk compared with breastfeeding in the latter part of infancy. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1096-1103.	4.7	28
114	Prostate cancer risk related to foods, food groups, macronutrients and micronutrients derived from the UK Dietary Cohort Consortium food diaries. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 274-283.	2.9	28
115	Dietary patterns and depressive symptoms in a UK cohort of men and women: a longitudinal study. <i>Public Health Nutrition</i> , 2018, 21, 831-837.	2.2	28
116	Growth and body composition in children who are picky eaters: a longitudinal view. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 869-878.	2.9	28
117	Age- and sex-standardised lean and fat indices derived from bioelectrical impedance analysis for ages 7-11 years: functional associations with cardio-respiratory fitness and grip strength. <i>British Journal of Nutrition</i> , 2009, 101, 1753-1760.	2.3	27
118	Characterization of transition diets spanning infancy and toddlerhood: a novel, multiple-time-point application of principal components analysis. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 1200-1208.	4.7	27
119	Reaching consensus on a "vegetables first" approach to complementary feeding. <i>Nutrition Bulletin</i> , 2016, 41, 270-276.	1.8	27
120	Dietary patterns and changes in body composition in children between 9 and 11 years. <i>Food and Nutrition Research</i> , 2014, 58, 22769.	2.6	26
121	Eczema, asthma and allergy. <i>Early Human Development</i> , 1997, 49, S121-S130.	1.8	25
122	Developing the WCRF International/University of Bristol Methodology for Identifying and Carrying Out Systematic Reviews of Mechanisms of Exposure-Cancer Associations. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 1667-1675.	2.5	25
123	Maternal dietary patterns during pregnancy and intelligence quotients in the offspring at 8 years of age: Findings from the ALSPAC cohort. <i>Maternal and Child Nutrition</i> , 2018, 14, e12431.	3.0	25
124	The growth and nutritional status of the breast-fed infant. <i>Early Human Development</i> , 1997, 49, S157-S174.	1.8	23
125	Types of drinks consumed by infants at 4 and 8 months of age: sociodemographic variations. <i>Journal of Human Nutrition and Dietetics</i> , 2000, 13, 71-82.	2.5	23
126	Diet and growth in infancy: relationship to socioeconomic background and to health and development in the Avon Longitudinal Study of Parents and Children. <i>Nutrition Reviews</i> , 2014, 72, 483-506.	5.8	23

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127	Diet at Age 10 and 13 Years in Children Identified as Picky Eaters at Age 3 Years and in Children Who Are Persistent Picky Eaters in A Longitudinal Birth Cohort Study. <i>Nutrients</i> , 2019, 11, 807.	4.1	23
128	Obesogenic diet and physical activity: independent or associated behaviours in adolescents?. <i>Public Health Nutrition</i> , 2010, 13, 673.	2.2	21
129	Does breast feeding protect against non-gastric infections?. <i>Early Human Development</i> , 1997, 49, S105-S120.	1.8	20
130	Dietary Patterns of Infants and Toddlers Are Associated with Nutrient Intakes. <i>Nutrients</i> , 2012, 4, 935-948.	4.1	20
131	Growth Outcomes of Weight Faltering in Infancy in ALSPAC. <i>Pediatrics</i> , 2013, 131, e843-e849.	2.1	20
132	Growth hormone binding protein levels in children are associated with birth weight, postnatal weight gain, and insulin secretion. <i>Metabolism: Clinical and Experimental</i> , 2007, 56, 1412-1417.	3.4	19
133	Diet spanning infancy and toddlerhood is associated with child blood pressure at age 7.5 y. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 1375-1386.	4.7	19
134	Intake of <i>n</i> -3 polyunsaturated fatty acids in childhood, <i>FADS</i> genotype and incident asthma. <i>European Respiratory Journal</i> , 2021, 58, 2003633.	6.7	19
135	Assessing diet in longitudinal birth cohort studies. <i>Paediatric and Perinatal Epidemiology</i> , 2009, 23, 154-173.	1.7	18
136	Dietary patterns throughout childhood and associations with nutrient intakes. <i>Public Health Nutrition</i> , 2013, 16, 1801-1809.	2.2	18
137	Maternal diet in pregnancy and offspring height, sitting height, and leg length. <i>Journal of Epidemiology and Community Health</i> , 2005, 59, 467-472.	3.7	16
138	Does early introduction of solid feeding lead to early cessation of breastfeeding?. <i>Maternal and Child Nutrition</i> , 2020, 16, e12944.	3.0	16
139	Gallstones in a community free of obesity but prone to slow intestinal transit. <i>European Journal of Gastroenterology and Hepatology</i> , 1997, 9, 201-206.	1.6	15
140	Fat content of the diet among pre-school children in Britain; relationship with food and nutrient intakes. <i>European Journal of Clinical Nutrition</i> , 2002, 56, 252-263.	2.9	15
141	Does breast feeding have any impact on non-infectious, non-allergic disorders?. <i>Early Human Development</i> , 1997, 49, S131-S142.	1.8	14
142	Patterns of breastfeeding in a UK longitudinal cohort study. <i>Maternal and Child Nutrition</i> , 2007, 3, 2-9.	3.0	14
143	Estimating Trajectories of Energy Intake Through Childhood and Adolescence Using Linear-Spline Multilevel Models. <i>Epidemiology</i> , 2013, 24, 507-515.	2.7	14
144	Parental, Prenatal, and Neonatal Associations With Ball Skills at Age 8 Using an Exposome Approach. <i>Journal of Child Neurology</i> , 2014, 29, 1390-1398.	1.4	14

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145	Dietary patterns and their association with adiponectin and leptin concentrations throughout pregnancy: a prospective cohort. <i>British Journal of Nutrition</i> , 2018, 119, 320-329.	2.3	14
146	Workshop 2: The use of surrogate reporters in the assessment of dietary intake. <i>European Journal of Clinical Nutrition</i> , 2009, 63, S78-S79.	2.9	13
147	Methylenetetrahydrofolate Reductase (MTHFR) C677T Polymorphism Is Associated With Spinal BMD in 9-Year-Old Children. <i>Journal of Bone and Mineral Research</i> , 2009, 24, 117-124.	2.8	13
148	Use of accelerometer data in prediction equations for capturing implausible dietary intakes in adolescents. <i>American Journal of Clinical Nutrition</i> , 2010, 92, 1436-1445.	4.7	13
149	Dietary patterns by cluster analysis in pregnant women: relationship with nutrient intakes and dietary patterns in 7-year-old offspring. <i>Maternal and Child Nutrition</i> , 2017, 13, e12353.	3.0	12
150	Cross-sectional associations of diet and insulin-like growth factor levels in 7- to 8-year-old children. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 204-12.	2.5	12
151	The effect of early feeding practices on growth indices and obesity at preschool children from four European countries and UK schoolchildren and adolescents. <i>European Journal of Pediatrics</i> , 2017, 176, 1181-1192.	2.7	11
152	The effects of lactation on the mother. <i>Early Human Development</i> , 1997, 49, S191-S203.	1.8	10
153	Do 1%-3 or other fatty acids influence the development of "growing pains"? A prebirth cohort study. <i>BMJ Open</i> , 2012, 2, e001370.	1.9	10
154	Sources of Vitamin A in the Diets of Pre-School Children in the Avon Longitudinal Study of Parents and Children (ALSPAC). <i>Nutrients</i> , 2013, 5, 1609-1621.	4.1	10
155	Misreporting of Energy Intake From Food Records Completed by Adolescents: Associations With Sex, Body Image, Nutrient, and Food Group Intake. <i>Frontiers in Nutrition</i> , 2021, 8, 749007.	3.7	10
156	Validation of a new questionnaire for assessing habitual intake of starch, non-starch polysaccharides, sugars and alcohol. <i>Journal of Human Nutrition and Dietetics</i> , 1992, 5, 245-253.	2.5	9
157	Levels of insulin-like growth factor during pregnancy and maternal cancer risk: a nested case-control study. <i>Cancer Causes and Control</i> , 2011, 22, 945-953.	1.8	9
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