

Karen J Campbell

List of Publications by Year in descending order

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Version: 2024-02-01

207
papers

9,141
citations

53660

45
h-index

58464

82
g-index

219
all docs

219
docs citations

219
times ranked

9220
citing authors

#	ARTICLE	IF	CITATIONS
1	Interventions for preventing obesity in children. The Cochrane Library, 2011, , CD001871.	1.5	946
2	Interventions for preventing obesity in children. , 2005, , CD001871.		552
3	Associations Between the Home Food Environment and Obesityâ€promoting Eating Behaviors in Adolescence. Obesity, 2007, 15, 719-730.	1.5	315
4	Interventions to Prevent Obesity in 0â€“5 Year Olds: An Updated Systematic Review of the Literature. Obesity, 2010, 18, S27-35.	1.5	297
5	Maternal feeding practices predict weight gain and obesogenic eating behaviors in young children: a prospective study. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 24.	2.0	277
6	A Parent-Focused Intervention to Reduce Infant Obesity Risk Behaviors: A Randomized Trial. Pediatrics, 2013, 131, 652-660.	1.0	225
7	Dietary Salt Intake, Sugar-Sweetened Beverage Consumption, and Obesity Risk. Pediatrics, 2013, 131, 14-21.	1.0	203
8	Television viewing habits associated with obesity risk factors: a survey of Melbourne schoolchildren. Medical Journal of Australia, 2006, 184, 64-67.	0.8	200
9	The Infant Feeding Activity and Nutrition Trial (INFANT) an early intervention to prevent childhood obesity: Cluster-randomised controlled trial. BMC Public Health, 2008, 8, 103.	1.2	174
10	Children's fruit and vegetable intake: Associations with the neighbourhood food environment. Preventive Medicine, 2008, 46, 331-335.	1.6	169
11	Parental use of restrictive feeding practices and child BMI z-score. A 3-year prospective cohort study. Appetite, 2010, 55, 84-88.	1.8	150
12	Assessing dietary intake in children and adolescents: Considerations and recommendations for obesity research. Pediatric Obesity, 2011, 6, 2-11.	3.2	149
13	Obesity Management: Australian General Practitionersâ€™ Attitudes and Practices. Obesity, 2000, 8, 459-466.	4.0	132
14	Maternal self-efficacy regarding children's eating and sedentary behaviours in the early years: Associations with children's food intake and sedentary behaviours. Pediatric Obesity, 2010, 5, 501-508.	3.2	125
15	Nutrition Knowledge: A Mediator between Socioeconomic Position and Diet Quality in Australian First-Time Mothers. Journal of the American Dietetic Association, 2011, 111, 696-704.	1.3	117
16	The impact of interventions to prevent obesity or improve obesity related behaviours in children (0â€“5) Tj ETQq0 0 0 rgBT /Overlock 10 Public Health, 2014, 14, 779.	1.2	108
17	Food Sources of Total Energy and Nutrients among U.S. Infants and Toddlers: National Health and Nutrition Examination Survey 2005â€“2012. Nutrients, 2015, 7, 6797-6836.	1.7	95
18	Assessing User Engagement of an mHealth Intervention: Development and Implementation of the Growing Healthy App Engagement Index. JMIR MHealth and UHealth, 2017, 5, e89.	1.8	93

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19	A Review of the Relationship Between Socioeconomic Position and the Early-Life Predictors of Obesity. <i>Current Obesity Reports</i> , 2015, 4, 350-362.	3.5	91
20	Children's physical activity and screen time: qualitative comparison of views of parents of infants and preschool children. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 152.	2.0	89
21	Clustering of Obesity-Related Risk Behaviors in Children and Their Mothers. <i>Annals of Epidemiology</i> , 2011, 21, 95-102.	0.9	83
22	Pregnant women's knowledge of weight, weight gain, complications of obesity and weight management strategies in pregnancy. <i>BMC Research Notes</i> , 2013, 6, 278.	0.6	81
23	Views of Women and Health Professionals on mHealth Lifestyle Interventions in Pregnancy: A Qualitative Investigation. <i>JMIR MHealth and UHealth</i> , 2015, 3, e99.	1.8	79
24	Australian parents' views on their 5-6-year-old children's food choices. <i>Health Promotion International</i> , 2007, 22, 11-18.	0.9	78
25	Physical Activity Levels and Patterns of 19-Month-Old Children. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 1715-1720.	0.2	78
26	Family and home correlates of television viewing in 12-13 year old adolescents: the Nepean Study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2006, 3, 24.	2.0	77
27	Infant formula feeding practices associated with rapid weight gain: A systematic review. <i>Maternal and Child Nutrition</i> , 2018, 14, e12602.	1.4	77
28	Strategies used by parents to influence their children's food preferences. <i>Appetite</i> , 2015, 90, 123-130.	1.8	70
29	Interventions for increasing fruit and vegetable consumption in children aged 5 years and under. , 2012, 11, CD008552.		69
30	Infant Feeding Websites and Apps: A Systematic Assessment of Quality and Content. <i>Interactive Journal of Medical Research</i> , 2015, 4, e18.	0.6	68
31	Longitudinal examination of the family food environment and weight status among children. <i>Pediatric Obesity</i> , 2009, 4, 343-352.	3.2	66
32	Interventions for preventing obesity in children. <i>Sao Paulo Medical Journal</i> , 2014, 132, 128-129.	0.4	65
33	Associations between family circumstance and weight status of Australian children. <i>Pediatric Obesity</i> , 2007, 2, 86-96.	3.2	61
34	Early Childhood Vegetable, Fruit, and Discretionary Food Intakes Do Not Meet Dietary Guidelines, but Do Show Socioeconomic Differences and Tracking over Time. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 1634-1643.e1.	0.4	61
35	Lifestyle Patterns Begin in Early Childhood, Persist and Are Socioeconomically Patterned, Confirming the Importance of Early Life Interventions. <i>Nutrients</i> , 2020, 12, 724.	1.7	60
36	Home food availability mediates associations between mothers' nutrition knowledge and child diet. <i>Appetite</i> , 2013, 71, 1-6.	1.8	59

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37	Parental feeding practices associated with children's eating and weight: What are parents of toddlers and preschool children doing?. <i>Appetite</i> , 2018, 128, 120-128.	1.8	59
38	Family food environments of 5-6-year-old-children: Does socioeconomic status make a difference?. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2002, 11, S553-S561.	0.3	57
39	Tracking of children's body-mass index, television viewing and dietary intake over five-years. <i>Preventive Medicine</i> , 2011, 53, 268-270.	1.6	57
40	Excess gestational weight gain: an exploration of midwives' views and practice. <i>BMC Pregnancy and Childbirth</i> , 2012, 12, 102.	0.9	56
41	Mediators of the Relationship Between Maternal Education and Children's TV Viewing. <i>American Journal of Preventive Medicine</i> , 2007, 33, 41-47.	1.6	51
42	The importance of long-term follow-up in child and adolescent obesity prevention interventions. <i>Pediatric Obesity</i> , 2011, 6, 178-181.	3.2	50
43	Are parental concerns for child TV viewing associated with child TV viewing and the home sedentary environment?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 102.	2.0	50
44	Family food involvement and frequency of family dinner meals among Australian children aged 10-12years. Cross-sectional and longitudinal associations with dietary patterns. <i>Appetite</i> , 2014, 75, 64-70.	1.8	50
45	Interventions commenced by early infancy to prevent childhood obesity: The EPOCH Collaboration: An individual participant data prospective meta-analysis of four randomized controlled trials. <i>Pediatric Obesity</i> , 2020, 15, e12618.	1.4	50
46	Mediators of improved child diet quality following a health promotion intervention: the Melbourne InFANT Program. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 137.	2.0	49
47	Parental influences on the diets of 2-5-year-old children: systematic review of interventions. <i>Early Child Development and Care</i> , 2012, 182, 837-857.	0.7	48
48	Maternal dietary intake and physical activity habits during the postpartum period: associations with clinician advice in a sample of Australian first time mothers. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 27.	0.9	48
49	A Comparison of Recruitment Methods for an mHealth Intervention Targeting Mothers: Lessons from the Growing Healthy Program. <i>Journal of Medical Internet Research</i> , 2016, 18, e248.	2.1	48
50	Sources of sodium in Australian children's diets and the effect of the application of sodium targets to food products to reduce sodium intake. <i>British Journal of Nutrition</i> , 2011, 105, 468-477.	1.2	47
51	Prevention of childhood obesity. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2005, 19, 441-454.	2.2	46
52	Cohort Profile: The Resilience for Eating and Activity Despite Inequality (READI) study. <i>International Journal of Epidemiology</i> , 2013, 42, 1629-1639.	0.9	45
53	A systematic review of lifestyle patterns and their association with adiposity in children aged 5-12 years. <i>Obesity Reviews</i> , 2020, 21, e13029.	3.1	45
54	The Early Prevention of Obesity in Children (EPOCH) Collaboration - an Individual Patient Data Prospective Meta-Analysis. <i>BMC Public Health</i> , 2010, 10, 728.	1.2	43

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55	The Melbourne Infant Feeding, Activity and Nutrition Trial (InFANT) Program follow-up. <i>Contemporary Clinical Trials</i> , 2013, 34, 145-151.	0.8	43
56	A comparison of parental views of their pre-school children's "healthy" versus "unhealthy" diets. A qualitative study. <i>Appetite</i> , 2014, 76, 129-136.	1.8	43
57	The extended Infant Feeding, Activity and Nutrition Trial (InFANT Extend) Program: a cluster-randomized controlled trial of an early intervention to prevent childhood obesity. <i>BMC Public Health</i> , 2016, 16, 166.	1.2	43
58	Early childhood predictors of toddlers' physical activity: longitudinal findings from the Melbourne InFANT Program. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 123.	2.0	42
59	A cluster randomized controlled trial of a telephone-based parent intervention to increase preschoolers' fruit and vegetable consumption. <i>American Journal of Clinical Nutrition</i> , 2012, 96, 102-110.	2.2	41
60	Variation in outcomes of the Melbourne Infant, Feeding, Activity and Nutrition Trial (InFANT) Program according to maternal education and age. <i>Preventive Medicine</i> , 2014, 58, 58-63.	1.6	41
61	An Index Measuring Adherence to Complementary Feeding Guidelines Has Convergent Validity as a Measure of Infant Diet Quality. <i>Journal of Nutrition</i> , 2012, 142, 901-908.	1.3	40
62	Gestational weight gain information: seeking and sources among pregnant women. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, 164.	0.9	40
63	Dietary intake and sources of sodium and potassium among Australian schoolchildren: results from the cross-sectional Salt and Other Nutrients in Children (SONIC) study. <i>BMJ Open</i> , 2017, 7, e016639.	0.8	40
64	A parent focused child obesity prevention intervention improves some mother obesity risk behaviors: the Melbourne infant program. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 100.	2.0	39
65	The infant feeding practices of Chinese immigrant mothers in Australia: A qualitative exploration. <i>Appetite</i> , 2016, 105, 375-384.	1.8	39
66	Cluster randomized controlled trial of a consumer behavior intervention to improve healthy food purchases from online canteens. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 1311-1320.	2.2	39
67	Proportion of infants meeting the Australian 24-hour Movement Guidelines for the Early Years: data from the Melbourne InFANT Program. <i>BMC Public Health</i> , 2017, 17, 856.	1.2	39
68	Maternal negative affect is associated with emotional feeding practices and emotional eating in young children. <i>Appetite</i> , 2014, 80, 242-247.	1.8	38
69	Factors Influencing Engagement and Behavioral Determinants of Infant Feeding in an mHealth Program: Qualitative Evaluation of the Growing Healthy Program. <i>JMIR MHealth and UHealth</i> , 2017, 5, e196.	1.8	38
70	24-h urinary sodium excretion is associated with obesity in a cross-sectional sample of Australian schoolchildren. <i>British Journal of Nutrition</i> , 2016, 115, 1071-1079.	1.2	37
71	Family meals with young children: an online study of family mealtime characteristics, among Australian families with children aged six months to six years. <i>BMC Public Health</i> , 2017, 17, 111.	1.2	37
72	Infant formula feeding practices and the role of advice and support: an exploratory qualitative study. <i>BMC Pediatrics</i> , 2018, 18, 12.	0.7	37

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73	Health Professionals' and Dietetics Practitioners' Perceived Effectiveness of Fruit and Vegetable Parenting Practices across Six Countries. <i>Journal of the American Dietetic Association</i> , 2010, 110, 1065-1071.	1.3	36
74	A Health Promotion Intervention Can Affect Diet Quality in Early Childhood. <i>Journal of Nutrition</i> , 2013, 143, 1672-1678.	1.3	36
75	Testing the feasibility of a mobile technology intervention promoting healthy gestational weight gain in pregnant women (txt4two) - study protocol for a randomised controlled trial. <i>Trials</i> , 2015, 16, 209.	0.7	36
76	Preventing obesity in infants: the Growing healthy feasibility trial protocol. <i>BMJ Open</i> , 2015, 5, e009258.	0.8	36
77	Is maternal nutrition knowledge more strongly associated with the diets of mothers or their school-aged children?. <i>Public Health Nutrition</i> , 2012, 15, 1396-1401.	1.1	35
78	Prevalence and stability of active play, restricted movement and television viewing in infants. <i>Early Child Development and Care</i> , 2015, 185, 883-894.	0.7	35
79	Iron intakes of Australian infants and toddlers: findings from the Melbourne Infant Feeding, Activity and Nutrition Trial (InFANT) Program. <i>British Journal of Nutrition</i> , 2016, 115, 285-293.	1.2	35
80	A qualitative study of the infant feeding beliefs and behaviours of mothers with low educational attainment. <i>BMC Pediatrics</i> , 2016, 16, 69.	0.7	35
81	Fathers' perspectives on the diets and physical activity behaviours of their young children. <i>PLoS ONE</i> , 2017, 12, e0179210.	1.1	35
82	Do maternal body dissatisfaction and dietary restraint predict weight gain in young pre-school children? A 1-year follow-up study. <i>Appetite</i> , 2013, 67, 30-36.	1.8	34
83	Opportunities for primary and secondary prevention of excess gestational weight gain: General Practitioners' perspectives. <i>BMC Family Practice</i> , 2011, 12, 124.	2.9	33
84	Mothers' perceptions of the influences on their child feeding practices – A qualitative study. <i>Appetite</i> , 2016, 105, 596-603.	1.8	33
85	Associations between maternal concern about child's weight and related behaviours and maternal weight-related parenting practices: a cross-sectional study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 104.	2.0	33
86	Randomized controlled trial of a telephone-based intervention for child fruit and vegetable intake: long-term follow-up. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 543-550.	2.2	32
87	Differences Between Mothers and Fathers of Young Children in Their Use of the Internet to Support Healthy Family Lifestyle Behaviors: Cross-Sectional Study. <i>Journal of Medical Internet Research</i> , 2019, 21, e11454.	2.1	32
88	Association between maternal education and diet of children at 9 months is partially explained by mothers' diet. <i>Maternal and Child Nutrition</i> , 2015, 11, 936-947.	1.4	31
89	Home and neighbourhood correlates of BMI among children living in socioeconomically disadvantaged neighbourhoods. <i>British Journal of Nutrition</i> , 2012, 107, 1028-1036.	1.2	30
90	A cluster randomised trial of a telephone-based intervention for parents to increase fruit and vegetable consumption in their 3- to 5-year-old children: study protocol. <i>BMC Public Health</i> , 2010, 10, 216.	1.2	29

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91	Effects of parent and child behaviours on overweight and obesity in infants and young children from disadvantaged backgrounds: systematic review with narrative synthesis. BMC Public Health, 2016, 16, 151.	1.2	28
92	Long-term outcomes (2 and 3.5 years post-intervention) of the INFANT early childhood intervention to improve health behaviors and reduce obesity: cluster randomised controlled trial follow-up. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 95.	2.0	27
93	Parents' dietary patterns are significantly correlated: findings from the Melbourne Infant Feeding Activity and Nutrition Trial Program. British Journal of Nutrition, 2012, 108, 518-526.	1.2	26
94	Associations between dietary intakes of first-time fathers and their 20-month-old children are moderated by fathers' BMI, education and age. British Journal of Nutrition, 2015, 114, 988-994.	1.2	25
95	Nutrition and packaging characteristics of toddler foods and milks in Australia. Public Health Nutrition, 2021, 24, 1153-1165.	1.1	25
96	Key Lessons and Impact of the Growing Healthy mHealth Program on Milk Feeding, Timing of Introduction of Solids, and Infant Growth: Quasi-Experimental Study. JMIR MHealth and UHealth, 2018, 6, e78.	1.8	25
97	Influence of Peers on Breastfeeding Discontinuation Among New Parents: The Melbourne InFANT Program. Pediatrics, 2010, 126, e601-e607.	1.0	24
98	Is socioeconomic status associated with dietary sodium intake in Australian children? A cross-sectional study. BMJ Open, 2013, 3, e002106.	0.8	23
99	A Mixed Methods Study to Explore the Effects of Program Design Elements and Participant Characteristics on Parents' Engagement With an mHealth Program to Promote Healthy Infant Feeding: The Growing Healthy Program. Frontiers in Endocrinology, 2019, 10, 397.	1.5	23
100	Cross-Sectional Study of 24-Hour Urinary Electrolyte Excretion and Associated Health Outcomes in a Convenience Sample of Australian Primary Schoolchildren: The Salt and Other Nutrients in Children (SONIC) Study Protocol. JMIR Research Protocols, 2015, 4, e7.	0.5	23
101	Three-year change in diet quality and associated changes in BMI among schoolchildren living in socio-economically disadvantaged neighbourhoods. British Journal of Nutrition, 2014, 112, 260-268.	1.2	22
102	Sources and Correlates of Sodium Consumption in the First 2 Years of Life. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 1525-1532.e2.	0.4	22
103	Parental influences on the diets of 2- to 5-year-old children: Systematic review of qualitative research. Journal of Early Childhood Research, 2014, 12, 3-19.	0.9	21
104	Dietary associations of fathers and their children between the ages of 20 months and 5 years. Public Health Nutrition, 2016, 19, 2033-2039.	1.1	21
105	The Predictors of Diet Quality among Australian Children Aged 3.5 Years. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 1114-1126.e2.	0.4	21
106	Early maternal feeding practices: Associations with overweight later in childhood. Appetite, 2019, 132, 91-96.	1.8	21
107	Understanding, comparing and learning from the four EPOCH early childhood obesity prevention interventions: A multi-methods study. Pediatric Obesity, 2020, 15, e12679.	1.4	21
108	Early Infant Feeding and BMI Trajectories in the First 5 Years of Life. Obesity, 2020, 28, 339-346.	1.5	21

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109	Dietary salt intake assessed by 24 h urinary sodium excretion in Australian schoolchildren aged 5â€“13 years. <i>Public Health Nutrition</i> , 2013, 16, 1789-1795.	1.1	19
110	The effect of an early childhood obesity intervention on fatherâ€™s obesity risk behaviors: the Melbourne InFANT Program. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 18.	2.0	19
111	Dietary sources and sodium intake in a sample of Australian preschool children. <i>BMJ Open</i> , 2016, 6, e008698.	0.8	19
112	Correlates of pregnant women's gestational weight gain knowledge. <i>Midwifery</i> , 2017, 49, 32-39.	1.0	19
113	Digital Education to Limit Salt in the Home (DELISH) Program Improves Knowledge, Self-Efficacy, and Behaviors Among Children. <i>Journal of Nutrition Education and Behavior</i> , 2018, 50, 547-554.	0.3	19
114	Impact of the Growing Healthy mHealth Program on Maternal Feeding Practices, Infant Food Preferences, and Satiety Responsiveness: Quasi-Experimental Study. <i>JMIR MHealth and UHealth</i> , 2018, 6, e77.	1.8	19
115	A cluster randomised controlled trial of a telephone-based intervention targeting the home food environment of preschoolers (The Healthy HabitsTrial): the effect on parent fruit and vegetable consumption. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 144.	2.0	18
116	Tracking of maternal self-efficacy for limiting young childrenâ€™s television viewing and associations with childrenâ€™s television viewing time: a longitudinal analysis over 15-months. <i>BMC Public Health</i> , 2015, 15, 517.	1.2	17
117	Practicalities and Research Considerations for Conducting Childhood Obesity Prevention Interventions with Families. <i>Children</i> , 2016, 3, 24.	0.6	17
118	Higher Adherence to the Australian Dietary Guidelines Is Associated with Better Mental Health Status among Australian Adult First-Time Mothers. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1406-1412.	0.4	17
119	Early Life Protein Intake: Food Sources, Correlates, and Tracking across the First 5 Years of Life. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2017, 117, 1188-1197.e1.	0.4	17
120	Differences in infant feeding practices between Chinese-born and Australian-born mothers living in Australia: a cross-sectional study. <i>BMC Pediatrics</i> , 2018, 18, 209.	0.7	17
121	Knowledge, Attitudes and Practices of Australian Trainee Childcare Educators Regarding Their Role in the Feeding Behaviours of Young Children. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3712.	1.2	17
122	Breastfeeding and emerging motherhood identity: An interpretative phenomenological analysis of first time Chinese Australian mothersâ€™ breastfeeding experiences. <i>Women and Birth</i> , 2021, 34, e292-e301.	0.9	17
123	Transforming Obesity Prevention for CHILDren (TOPCHILD) Collaboration: protocol for a systematic review with individual participant data meta-analysis of behavioural interventions for the prevention of early childhood obesity. <i>BMJ Open</i> , 2022, 12, e048166.	0.8	17
124	Factors Influencing Parental Engagement in an Early Childhood Obesity Prevention Program Implemented at Scale: The Infant Program. <i>Nutrients</i> , 2018, 10, 509.	1.7	16
125	Development and evaluation of a food frequency questionnaire for use among young children. <i>PLoS ONE</i> , 2020, 15, e0230669.	1.1	16
126	A pilot study of a telephone-based parental intervention to increase fruit and vegetable consumption in 3â€“5-year-old children. <i>Public Health Nutrition</i> , 2011, 14, 2245-2253.	1.1	15

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127	Paternal self-efficacy for promoting children's obesity protective diets and associations with children's dietary intakes. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 53.	2.0	15
128	Effect of a Parent-Focused eHealth Intervention on Children's Fruit, Vegetable, and Discretionary Food Intake (Food4toddlers): Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2021, 23, e18311.	2.1	15
129	Meal kits in the family setting: Impacts on family dynamics, nutrition, social and mental health. <i>Appetite</i> , 2022, 169, 105816.	1.8	15
130	Dietary Intake and Sources of Potassium and the Relationship to Dietary Sodium in a Sample of Australian Pre-School Children. <i>Nutrients</i> , 2016, 8, 496.	1.7	14
131	Do maternal perceptions of child eating and feeding help to explain the disconnect between reported and observed feeding practices?: A follow-up study. <i>Maternal and Child Nutrition</i> , 2017, 13, .	1.4	14
132	Protein Intake from Birth to 2 Years and Obesity Outcomes in Later Childhood and Adolescence: A Systematic Review of Prospective Cohort Studies. <i>Advances in Nutrition</i> , 2021, 12, 1863-1876.	2.9	14
133	Unpacking the behavioural components and delivery features of early childhood obesity prevention interventions in the TOPCHILD Collaboration: a systematic review and intervention coding protocol. <i>BMJ Open</i> , 2022, 12, e048165.	0.8	14
134	Are Parental Concerns About Children's Inactivity Warranted, and Are They Associated With a Supportive Home Environment?. <i>Research Quarterly for Exercise and Sport</i> , 2008, 79, 274-282.	0.8	13
135	Association between Parent and Child Dietary Sodium and Potassium Intakes as Assessed by 24-h Urinary Excretion. <i>Nutrients</i> , 2016, 8, 191.	1.7	13
136	Cluster randomised controlled trial of a consumer behaviour intervention to improve healthy food purchases from online canteens: study protocol. <i>BMJ Open</i> , 2017, 7, e014569.	0.8	13
137	Facilitator and Participant Use of Facebook in a Community-Based Intervention for Parents: The InFANT Extend Program. <i>Childhood Obesity</i> , 2017, 13, 443-454.	0.8	13
138	Promoting healthy weight for all young children: a mixed methods study of child and family health nurses' perceptions of barriers and how to overcome them. <i>BMC Nursing</i> , 2020, 19, 84.	0.9	13
139	Bump2Baby and Me: protocol for a randomised trial of mHealth coaching for healthy gestational weight gain and improved postnatal outcomes in high-risk women and their children. <i>Trials</i> , 2021, 22, 963.	0.7	13
140	Informing Active Play and Screen Time Behaviour Change Interventions for Low Socioeconomic Position Mothers of Young Children: What Do Mothers Want?. <i>BioMed Research International</i> , 2016, 2016, 1-13.	0.9	12
141	Predictors of Dietary Energy Density among Preschool Aged Children. <i>Nutrients</i> , 2018, 10, 178.	1.7	12
142	Addressing obesity in the first 1000 days in high risk infants: Systematic review. <i>Maternal and Child Nutrition</i> , 2021, 17, e13178.	1.4	12
143	Home environment predictors of vegetable and fruit intakes among Australian children aged 18 months. <i>Appetite</i> , 2019, 139, 95-104.	1.8	11
144	Infant feeding and growth trajectories in early childhood: the application and comparison of two longitudinal modelling approaches. <i>International Journal of Obesity</i> , 2021, 45, 2230-2237.	1.6	11

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145	Determinants of rapid infant weight gain: A pooled analysis of seven cohorts. <i>Pediatric Obesity</i> , 2022, 17, e12928.	1.4	11
146	Preconception weight management: an untapped area of women's health. <i>Australian Journal of Primary Health</i> , 2017, 23, 61.	0.4	10
147	Relative effects of postnatal rapid growth and maternal factors on early childhood growth trajectories. <i>Paediatric and Perinatal Epidemiology</i> , 2019, 33, 172-180.	0.8	10
148	The Digital Education to Limit Salt in the Home Program Improved Salt-Related Knowledge, Attitudes, and Behaviors in Parents. <i>Journal of Medical Internet Research</i> , 2019, 21, e12234.	2.1	10
149	Mothers' perceptions of Melbourne InFANT Program: informing future practice. <i>Health Promotion International</i> , 2016, 31, 614-622.	0.9	9
150	The provision of ultra-processed foods and their contribution to sodium availability in Australian long day care centres. <i>Public Health Nutrition</i> , 2018, 21, 134-141.	1.1	9
151	The views of first time mothers completing an intervention to reduce postpartum weight retention: A qualitative evaluation of the mums OnLiNE study. <i>Midwifery</i> , 2018, 56, 23-28.	1.0	9
152	Cluster randomised controlled trial of an online intervention to improve healthy food purchases from primary school canteens: a study protocol of the "click & crunch"™ trial. <i>BMJ Open</i> , 2019, 9, e030538.	0.8	9
153	Patterns and predictors of exclusive breastfeeding in Chinese Australian mothers: a cross sectional study. <i>International Breastfeeding Journal</i> , 2020, 15, 61.	0.9	9
154	Cost comparison of five Australasian obesity prevention interventions for children aged from birth to two years. <i>Pediatric Obesity</i> , 2020, 15, e12684.	1.4	9
155	Eating behaviour and obesity. <i>BMJ: British Medical Journal</i> , 2008, 337, a1926-a1926.	2.4	9
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