Kylie D Hesketh

List of Publications by Year
in descending order

200 papers	11,012 citations	26630 56 h-index	36028 97 g-index
211 all docs	211 docs citations	211 times ranked	9795 citing authors

#	Article	IF	Citations
1	Validity of an Infant Tummy Time Questionnaire and Time-use Diary against the GENEActiv Accelerometer. Measurement in Physical Education and Exercise Science, 2022, 26, 27-38.	1.8	5
2	Quantifying the overall impact of an early childhood multiâ€behavioural lifestyle intervention. Pediatric Obesity, 2022, 17, e12861.	2.8	6
3	Longitudinal associations between infant movement behaviours and development. International Journal of Behavioral Nutrition and Physical Activity, 2022, 19, 10.	4.6	19
4	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. BMJ Open, 2022, 12, e048166.	1.9	17
5	Unpacking the behavioural components and delivery features of early childhood obesity prevention interventions in the TOPCHILD Collaboration: a systematic review and intervention coding protocol. BMJ Open, 2022, 12, e048165.	1.9	14
6	Demographic Correlates of Movement Behaviors in Infants: A Longitudinal Study. Journal of Physical Activity and Health, 2022, 19, 177-185.	2.0	6
7	A scoping review of outcomes commonly reported in obesity prevention interventions aiming to improve obesityâ€related health behaviors in children to age 5â€‰years. Obesity Reviews, 2022, 23, e13427.	6.5	9
8	A thematic cluster analysis of parents' online discussions about fussy eating. Maternal and Child Nutrition, 2022, 18, e13316.	3.0	5
9	Protocol for the Letâ€™s Grow randomised controlled trial: examining efficacy, cost-effectiveness and scalability of a m-Health intervention for movement behaviours in toddlers. BMJ Open, 2022, 12, e057521.	1.9	7
10	Examining the sustainability of effects of early childhood obesity prevention interventions: Followâ€up of the <scp>EPOCH</scp> individual participant data prospective metaâ€analysis. Pediatric Obesity, 2022, 17, e12919.	2.8	4
11	Determinants of rapid infant weight gain: A pooled analysis of seven cohorts. Pediatric Obesity, 2022, 17, e12928.	2.8	11
12	Reimagining physical activity for children following the systemic disruptions from the COVID-19 pandemic in Australia. British Journal of Sports Medicine, 2022, 56, 899-900.	6.7	4
13	Breastfeeding and emerging motherhood identity: An interpretative phenomenological analysis of first time Chinese Australian mothersâ€™ breastfeeding experiences. Women and Birth, 2021, 34, e292-e301.	2.0	17
14	Is replacing sedentary time with bouts of physical activity associated with inflammatory biomarkers in children?. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 733-741.	2.9	7
15	Reallocating sedentary time with total physical activity and physical activity bouts in children: Associations with cardiometabolic biomarkers. Journal of Sports Sciences, 2021, 39, 332-340.	2.0	6
16	Variation in outcomes of the Melbourne Infant, Feeding, Activity and Nutrition Trial (INFANT) according to maternal education and age 2 and 3Â·5 years post-intervention. Public Health Nutrition, 2021, 24, 1460-1468.	2.2	1
17	The skeletal maturity of Australian children aged 10â€“13 years in 2016. Annals of Human Biology, 2021, 48, 150-152.	1.0	0
18	Volume and accumulation patterns of physical activity and sedentary time: longitudinal changes and tracking from early to late childhood. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 39.	4.6	9

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19	A systematic review of economic evaluations of webâ€based or telephoneâ€delivered interventions for preventing overweight and obesity and/or improving obesityâ€related behaviors. Obesity Reviews, 2021, 22, e13227.	6.5	14
20	Association Between Longitudinal Trajectories of Lifestyle Pattern and BMI in Early Childhood. Obesity, 2021, 29, 879-887.	3.0	5
21	The reliability and validity of a physical activity and sedentary behaviour home audit tool for children aged 2â€“5â€¯years. Journal of Science and Medicine in Sport, 2021, 24, 1143-1148.	1.3	1
22	Maternal knowledge explains screen time differences 2 and 3.5 years post-intervention in INFANT. European Journal of Pediatrics, 2021, 180, 3391-3398.	2.7	6
23	How to Change Young Childrenâ€™s Physical Activity and Sedentary Behavior: Mechanisms of Behavior Change in the INFANT Cluster Randomized Controlled Trial. Children, 2021, 8, 470.	1.5	3
24	A comparison of childrenâ€™s diet and movement behaviour patterns derived from three unsupervised multivariate methods. PLoS ONE, 2021, 16, e0255203.	2.5	5
25	Protocol for the development of Core Outcome Sets for Early intervention trials to Prevent Obesity in CHildren (COS-EPOCH). BMJ Open, 2021, 11, e048104.	1.9	5
26	How to Support Child Healthcare Nurses in Sweden to Promote Healthy Lifestyle Behaviors from the Start of Life. Children, 2021, 8, 696.	1.5	3
27	504Patterns of physical activity and sedentary time: Changes and tracking from early childhood. International Journal of Epidemiology, 2021, 50, .	1.9	0
28	Physical activity and adiposity in preschool children: The Barwon Infant Study. Pediatric Obesity, 2021, , e12853.	2.8	3
29	What Factors Help Young Children Develop Positive Perceptions of Their Motor Skills?. International Journal of Environmental Research and Public Health, 2021, 18, 759.	2.6	1
30	Nighttime sleep duration trajectories were associated with body mass index trajectories in early childhood. Pediatric Obesity, 2021, 16, e12766.	2.8	7
31	Protocol for an Effectiveness-Implementation Hybrid Trial to Evaluate Scale up of an Evidence-Based Intervention Addressing Lifestyle Behaviours From the Start of Life: INFANT. Frontiers in Endocrinology, 2021, 12, 717468.	3.5	9
32	Associations between Child and Family Level Correlates and Behavioural Patterns in School-Aged Children. Children, 2021, 8, 1023.	1.5	3
33	Comparing the features of parks that children usually visit with those that are closest to home: A brief report. Urban Forestry and Urban Greening, 2020, 48, 126560.	5.3	13
34	Changing Behavior Using Ecological Models. , 2020, , 237-250.		17
35	Long-term outcomes (2 and 3.5â€‰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.	4.6	27
36	Patterns and predictors of exclusive breastfeeding in Chinese Australian mothers: a cross sectional study. International Breastfeeding Journal, 2020, 15, 61.	2.6	9

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37	Protocol for economic evaluation alongside the SHINE (Supporting Healthy Image, Nutrition and) Tj ETQq1 1 0.784314 rgBT /Overloc	1.9	4
38	The Need for an Evidence-Based Program in Sweden to Support Parents to Create Healthy Lifestyle Behaviors from the Start of Lifeâ€"Parental Perceptions. Nutrients, 2020, 12, 3823.	4.1	5
39	Cost comparison of five Australasian obesity prevention interventions for children aged from birth to two years. Pediatric Obesity, 2020, 15, e12684.	2.8	9
40	Lifestyle Patterns Begin in Early Childhood, Persist and Are Socioeconomically Patterned, Confirming the Importance of Early Life Interventions. Nutrients, 2020, 12, 724.	4.1	60
41	Prospective associations with physiological, psychosocial and educational outcomes of meeting Australian 24-Hour Movement Guidelines for the Early Years. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 36.	4.6	37
42	Interventions commenced by early infancy to prevent childhood obesityâ€"The EPOCH Collaboration: An individual participant data prospective metaâ€analysis of four randomized controlled trials. Pediatric Obesity, 2020, 15, e12618.	2.8	50
43	A systematic review of lifestyle patterns and their association with adiposity in children aged 5â€"12 years. Obesity Reviews, 2020, 21, e13029.	6.5	45
44	Family history of non-communicable diseases and associations with weight and movement behaviours in Australian school-aged children: a prospective study. BMJ Open, 2020, 10, e038789.	1.9	0
45	Family history of non-communicable diseases and associations with weight and movement behaviours in Australian school-aged children: a prospective study. BMJ Open, 2020, 10, e038789.	1.9	3
46	Paternal self-efficacy for promoting childrenâ€™s obesity protective diets and associations with childrenâ€™s dietary intakes. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 53.	4.6	15
47	Joint physical-activity/screen-time trajectories during early childhood: socio-demographic predictors and consequences on health-related quality-of-life and socio-emotional outcomes. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 55.	4.6	35
48	Relative effects of postnatal rapid growth and maternal factors on early childhood growth trajectories. Paediatric and Perinatal Epidemiology, 2019, 33, 172-180.	1.7	10
49	Examining the Features of Parks That Children Visit During Three Stages of Childhood. International Journal of Environmental Research and Public Health, 2019, 16, 1658.	2.6	30
50	Changes in volume and bouts of physical activity and sedentary time across early childhood: a longitudinal study. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 42.	4.6	20
51	Process evaluation of a classroom active break (ACTI-BREAK) program for improving academic-related and physical activity outcomes for students in years 3 and 4. BMC Public Health, 2019, 19, 633.	2.9	20
52	Key Messages in an Early Childhood Obesity Prevention Intervention: Are They Recalled and Do They Impact Childrenâ€™s Behaviour?. International Journal of Environmental Research and Public Health, 2019, 16, 1550.	2.6	6
53	Objectively Measured Environmental Correlates of Toddlersâ€™ Physical Activity and Sedentary Behavior. Pediatric Exercise Science, 2019, 31, 480-487.	1.0	9
54	The influence of the maternal peer group (partner, friends, mothersâ€™ group, family) on mothersâ€™ attitudes to obesity-related behaviours of their children. BMC Pediatrics, 2019, 19, 357.	1.7	5

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55	Modifiable factors which predict childrenâ€™s gross motor competence: a prospective cohort study. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 129.	4.6	40
56	Associations between organised sport participation and classroom behaviour outcomes among primary school-aged children. PLoS ONE, 2019, 14, e0209354.	2.5	13
57	Preschool childrenâ€™s physical activity and cardiovascular disease risk: A systematic review. Journal of Science and Medicine in Sport, 2019, 22, 568-573.	1.3	11
58	Brief tools to measure obesityâ€related behaviours in children under 5Âyears of age: A systematic review. Obesity Reviews, 2019, 20, 432-447.	6.5	14
59	Physical activity and sedentary behavior across three time-points and associations with social skills in early childhood. BMC Public Health, 2019, 19, 27.	2.9	47
60	A pilot primary school active break program (ACTI-BREAK): Effects on academic and physical activity outcomes for students in Years 3 and 4. Journal of Science and Medicine in Sport, 2019, 22, 438-443.	1.3	32
61	Interventions to increase physical activity in children 0â€“5Âyears old: a systematic review, metaâ€analysis and realist synthesis. Obesity Reviews, 2019, 20, 75-87.	6.5	55
62	Lessons on early childhood obesity prevention interventions from the Victorian Infant Program. Public Health Research and Practice, 2019, 29, .	1.5	6
63	Differences Between Mothers and Fathers of Young Children in Their Use of the Internet to Support Healthy Family Lifestyle Behaviors: Cross-Sectional Study. Journal of Medical Internet Research, 2019, 21, e11454.	4.3	32
64	Sitting and Screen Time Outside School Hours: Correlates in 6- to 8-Year-Old Children. Journal of Physical Activity and Health, 2019, 16, 752-764.	2.0	2
65	Not All Play Equipment Is Created Equal: Associations Between Equipment at Home and Childrenâ€™s Physical Activity. Journal of Physical Activity and Health, 2019, 16, 945-951.	2.0	2
66	Role of parental and environmental characteristics in toddlersâ€™ physical activity and screen time: Bayesian analysis of structural equation models. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 17.	4.6	45
67	Interventions to reduce sedentary behaviour in 0â€“5-year-olds: a systematic review and meta-analysis of randomised controlled trials. British Journal of Sports Medicine, 2018, 52, 314-321.	6.7	54
68	A pilot intervention to reduce postpartum weight retention and central adiposity in firstâ€time mothers: results from the mums OnLiNE (Online, Lifestyle, Nutrition & Exercise) study. Journal of Human Nutrition and Dietetics, 2018, 31, 314-328.	2.5	21
69	The views of first time mothers completing an intervention to reduce postpartum weight retention: A qualitative evaluation of the mums OnLiNE study. Midwifery, 2018, 56, 23-28.	2.3	9
70	Results from Australiaâ€™s 2018 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2018, 15, S315-S317.	2.0	36
71	Associations between maternal concern about childâ€™s weight and related behaviours and maternal weight-related parenting practices: a cross-sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 104.	4.6	33
72	Differences in infant feeding practices between Chinese-born and Australian-born mothers living in Australia: a cross-sectional study. BMC Pediatrics, 2018, 18, 209.	1.7	17

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73	Validity of hipâ€worn inertial measurement unit compared to jump mat for jump height measurement in adolescents. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 2183-2188.	2.9	6
74	MatCH (Mothers and their Childrenâ€™s Health) Profile: offspring of the 1973-78 cohort of the Australian Longitudinal Study on Womenâ€™s Health. Longitudinal and Life Course Studies, 2018, 9, 351-375.	0.6	21
75	Feasibility and Efficacy ofÂa Parent-Focused, Text Messageâ€“Delivered Intervention toÂReduce Sedentary Behavior in 2- to 4-Year-Old Children (Mini Movers): Pilot Randomized Controlled Trial. JMIR MHealth and UHealth, 2018, 6, e39.	3.7	30
76	A mobile technology intervention to reduce sedentary behaviour in 2- to 4-year-old children (Mini) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.6	15
77	Does Preschool Physical Activity and Electronic Media Use Predict Later Social and Emotional Skills at 6 to 8 Years? A Cohort Study. Journal of Physical Activity and Health, 2017, 14, 308-316.	2.0	31
78	Psychometric Properties of a Parental Questionnaire for Assessing Correlates of Toddlersâ€™ Physical Activity and Sedentary Behavior. Measurement in Physical Education and Exercise Science, 2017, 21, 190-200.	1.8	21
79	Setting them up for lifetime activity: Play competence perceptions and physical activity in young children. Journal of Science and Medicine in Sport, 2017, 20, 856-860.	1.3	12
80	Facilitator and Participant Use of Facebook in a Community-Based Intervention for Parents: The InFANT Extend Program. Childhood Obesity, 2017, 13, 443-454.	1.5	13
81	Do the correlates of screen time and sedentary time differ in preschool children?. BMC Public Health, 2017, 17, 285.	2.9	57
82	Maternal-child co-participation in physical activity-related behaviours: prevalence and cross-sectional associations with mothers and childrenâ€™s objectively assessed physical activity levels. BMC Public Health, 2017, 17, 506.	2.9	25
83	Maternal correlates of young children's physical activity across periods of the day. Journal of Science and Medicine in Sport, 2017, 20, 178-183.	1.3	24
84	Associations between the physical activity levels of fathers and their children at 20Âmonths, 3.5 and five years of age. BMC Public Health, 2017, 17, 628.	2.9	7
85	Meeting new Canadian 24-Hour Movement Guidelines for the Early Years and associations with adiposity among toddlers living in Edmonton, Canada. BMC Public Health, 2017, 17, 840.	2.9	54
86	Proportion of infants meeting the Australian 24-hour Movement Guidelines for the Early Years: data from the Melbourne InFANT Program. BMC Public Health, 2017, 17, 856.	2.9	39
87	A collaborative approach to adopting/adapting guidelines - The Australian 24-Hour Movement Guidelines for the early years (Birth to 5 years): an integration of physical activity, sedentary behavior, and sleep. BMC Public Health, 2017, 17, 869.	2.9	261
88	Effect of classroom-based physical activity interventions on academic and physical activity outcomes: a systematic review and meta-analysis. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 114.	4.6	378
89	Describing objectively measured physical activity levels, patterns, and correlates in a cross sectional sample of infants and toddlers from South Africa. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 176.	4.6	28
90	A primary school active break programme (ACTI-BREAK): study protocol for a pilot cluster randomised controlled trial. Trials, 2017, 18, 433.	1.6	20

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91	Fathersâ€™ perspectives on the diets and physical activity behaviours of their young children. PLoS ONE, 2017, 12, e0179210.	2.5	35
92	Practicalities and Research Considerations for Conducting Childhood Obesity Prevention Interventions with Families. Children, 2016, 3, 24.	1.5	17
93	Informing Active Play and Screen Time Behaviour Change Interventions for Low Socioeconomic Position Mothers of Young Children: What Do Mothers Want?. BioMed Research International, 2016, 2016, 1-13.	1.9	12
94	Translating an early childhood obesity prevention program for local community implementation: a case study of the Melbourne InFANT Program. BMC Public Health, 2016, 16, 748.	2.9	21
95	Preschool and childcare center characteristics associated with childrenâ€™s physical activity during care hours: an observational study. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 117.	4.6	34
96	Associations between physical activity, television viewing and postnatal depressive symptoms amongst healthy primiparous mothers. Mental Health and Physical Activity, 2016, 10, 62-67.	1.8	4
97	More active pre-school children have better motor competence at school starting age: an observational cohort study. BMC Public Health, 2016, 16, 1068.	2.9	69
98	The infant feeding practices of Chinese immigrant mothers in Australia: A qualitative exploration. Appetite, 2016, 105, 375-384.	3.7	39
99	Cross-sectional and Longitudinal Associations Between Parentsâ€™ and Preschoolersâ€™ Physical Activity and Television Viewing: The HAPPY Study. Journal of Physical Activity and Health, 2016, 13, 269-274.	2.0	38
100	Mothersâ€™ perceptions of the influences on their child feeding practices â€“ A qualitative study. Appetite, 2016, 105, 596-603.	3.7	33
101	Results From Australiaâ€™s 2016 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2016, 13, S87-S94.	2.0	26
102	The Chinese-born immigrant infant feeding and growth hypothesis. BMC Public Health, 2016, 16, 1071.	2.9	5
103	Dietary associations of fathers and their children between the ages of 20 months and 5 years. Public Health Nutrition, 2016, 19, 2033-2039.	2.2	21
104	Maternal dietary intake and physical activity habits during the postpartum period: associations with clinician advice in a sample of Australian first time mothers. BMC Pregnancy and Childbirth, 2016, 16, 27.	2.4	48
105	The extended Infant Feeding, Activity and Nutrition Trial (InFANT Extend) Program: a cluster-randomized controlled trial of an early intervention to prevent childhood obesity. BMC Public Health, 2016, 16, 166.	2.9	43
106	Longitudinal levels and bouts of objectively measured sedentary time among young Australian children in the HAPPY study. Journal of Science and Medicine in Sport, 2016, 19, 232-236.	1.3	24
107	Mothers' perceptions of Melbourne InFANT Program: informing future practice. Health Promotion International, 2016, 31, 614-622.	1.8	9
108	Objectively measured sedentary behaviour and health and development in children and adolescents: systematic review and metaâ€analysis. Obesity Reviews, 2016, 17, 330-344.	6.5	227

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109	Associations between dietary intakes of first-time fathers and their 20-month-old children are moderated by fathersâ€™ BMI, education and age. British Journal of Nutrition, 2015, 114, 988-994.	2.3	25
110	Associations of Parental Rules and Socioeconomic Position With Preschool Childrenâ€™s Sedentary Behaviour and Screen Time. Journal of Physical Activity and Health, 2015, 12, 515-521.	2.0	38
111	Parental Influences on Preschoolersâ€™ TV Viewing Time: Mediation Analyses on Australian and Belgian Data. Journal of Physical Activity and Health, 2015, 12, 1272-1279.	2.0	11
112	Association between maternal education and diet of children at 9 months is partially explained by mothers' diet. Maternal and Child Nutrition, 2015, 11, 936-947.	3.0	31
113	Physical environments, policies and practices for physical activity and screenâ€based sedentary behaviour among preschoolers within child care centres in <scp>M</scp>elbourne, <scp>A</scp>ustralia and <scp>K</scp>ingston, <scp>C</scp>anada. Child: Care, Health and Development, 2015, 41, 132-138.	1.7	12
114	A Review of the Relationship Between Socioeconomic Position and the Early-Life Predictors of Obesity. Current Obesity Reports, 2015, 4, 350-362.	8.4	91
115	Prevalence of sedentary behavior in children under 2years: A systematic review. Preventive Medicine, 2015, 78, 105-114.	3.4	59
116	Prevalence and stability of active play, restricted movement and television viewing in infants. Early Child Development and Care, 2015, 185, 883-894.	1.3	35
117	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. BMC Public Health, 2015, 15, 517.	2.9	17
118	Mediators of improved child diet quality following a health promotion intervention: the Melbourne InFANT Program. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 137.	4.6	49
119	What helps children to move more at school recess and lunchtime? Mid-intervention results from Transform-Us! cluster-randomised controlled trial. British Journal of Sports Medicine, 2014, 48, 271-277.	6.7	81
120	Variation in outcomes of the Melbourne Infant, Feeding, Activity and Nutrition Trial (InFANT) Program according to maternal education and age. Preventive Medicine, 2014, 58, 58-63.	3.4	41
121	Early childhood physical activity, sedentary behaviors and psychosocial well-being: A systematic review. Preventive Medicine, 2014, 62, 182-192.	3.4	101
122	The effect of an early childhood obesity intervention on fatherâ€™s obesity risk behaviors: the Melbourne InFANT Program. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 18.	4.6	19
123	Results from Australiaâ€™s 2014 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2014, 11, S21-S25.	2.0	34
124	Results from Australiaâ€™s 2014 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2014, 11, S21-S25.	2.0	3
125	Examination of mid-intervention mediating effects on objectively assessed sedentary time among children in the Transform-Us! cluster-randomized controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 62.	4.6	80
126	Early childhood predictors of toddlersâ€™ physical activity: longitudinal findings from the Melbourne InFANT Program. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 123.	4.6	42

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127	The Melbourne Infant Feeding, Activity and Nutrition Trial (InFANT) Program follow-up. Contemporary Clinical Trials, 2013, 34, 145-151.	1.8	43
128	Systematic review of lifestyle interventions to limit postpartum weight retention: implications for future opportunities to prevent maternal overweight and obesity following childbirth. Obesity Reviews, 2013, 14, 792-805.	6.5	133
129	A Health Promotion Intervention Can Affect Diet Quality in Early Childhood. Journal of Nutrition, 2013, 143, 1672-1678.	2.9	36
130	A Parent-Focused Intervention to Reduce Infant Obesity Risk Behaviors: A Randomized Trial. Pediatrics, 2013, 131, 652-660.	2.1	225
131	Preschoolersâ€™ Physical Activity, Screen Time, and Compliance with Recommendations. Medicine and Science in Sports and Exercise, 2012, 44, 458-465.	0.4	234
132	Physical Activity Levels and Patterns of 19-Month-Old Children. Medicine and Science in Sports and Exercise, 2012, 44, 1715-1720.	0.4	78
133	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.	2.3	26
134	Assessing Volume of Accelerometry Data for Reliability in Preschool Children. Medicine and Science in Sports and Exercise, 2012, 44, 2436-2441.	0.4	79
135	The HAPPY Study: Development and reliability of a parent survey to assess correlates of preschool children's physical activity. Journal of Science and Medicine in Sport, 2012, 15, 407-417.	1.3	67
136	A parent focused child obesity prevention intervention improves some mother obesity risk behaviors: the Melbourne infant program. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 100.	4.6	39
137	Childrenâ€²s physical activity and screen time: qualitative comparison of views of parents of infants and preschool children. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 152.	4.6	89
138	How does perceived risk mediate associations between perceived safety and parental restriction of adolescentsâ€™ physical activity in their neighborhood?. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 57.	4.6	17
139	Correlates of Preschool Children's Physical Activity. American Journal of Preventive Medicine, 2012, 43, 159-167.	3.0	88
140	Use of Electronic Games by Young Children and Fundamental Movement Skills?. Perceptual and Motor Skills, 2012, 114, 1023-1034.	1.3	60
141	A bi-directional relationship between obesity and health-related quality of life: evidence from the longitudinal AusDiab study. International Journal of Obesity, 2012, 36, 295-303.	3.4	98
142	Breastfeeding mothers consume more vegetables and a greater variety of fruits and vegetables than nonâ€breastfeeding peers: The influence of socioeconomic position. Nutrition and Dietetics, 2012, 69, 84-90.	1.8	8
143	Socioeconomic variation in diet and activityâ€related behaviours of <scp>A</scp>ustralian children and adolescents aged 2â€“16 years. Pediatric Obesity, 2012, 7, 329-342.	2.8	58
144	Changes in body mass index and health related quality of life from childhood to adolescence. Pediatric Obesity, 2011, 6, e442-e448.	3.2	32

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145	Promoting Fundamental Movement Skill Development and Physical Activity in Early Childhood Settings: A Cluster Randomized Controlled Trial. Pediatric Exercise Science, 2011, 23, 600-615.	1.0	147
146	A systematic review of the validity and reliability of sedentary behaviour measures used with children and adolescents. Obesity Reviews, 2011, 12, 781-799.	6.5	213
147	Funding for child obesity prevention in Australia. Australian and New Zealand Journal of Public Health, 2011, 35, 85-86.	1.8	2
148	The importance of long-term follow-up in child and adolescent obesity prevention interventions. Pediatric Obesity, 2011, 6, 178-181.	3.2	50
149	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.	1.1	117
150	A cluster-randomized controlled trial to reduce sedentary behavior and promote physical activity and health of 8-9 year olds: The Transform-Us! Study. BMC Public Health, 2011, 11, 759.	2.9	136
151	How is active transport associated with children's and adolescents' physical activity over time?. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 126.	4.6	67
152	Influences on Preschool Children's Physical Activity. Family and Community Health, 2011, 34, 39-50.	1.1	30
153	Epidemiology of Obesity in Children and Adolescents in Australia, New Zealand and the Pacific Region. , 2011, , 111-125.		0
154	Are Safety-Related Features of the Road Environment Associated with Smaller Declines in Physical Activity among Youth?. Journal of Urban Health, 2010, 87, 29-43.	3.6	81
155	Are children and adolescents less active if parents restrict their physical activity and active transport due to perceived risk?. Social Science and Medicine, 2010, 70, 1799-1805.	3.8	231
156	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
157	The Early Prevention of Obesity in CHildren (EPOCH) Collaboration - an Individual Patient Data Prospective Meta-Analysis. BMC Public Health, 2010, 10, 728.	2.9	43
158	Interventions to Prevent Obesity in 0â€“5 Year Olds: An Updated Systematic Review of the Literature. Obesity, 2010, 18, S27-35.	3.0	297
159	Urbanâ€“rural comparison of weight status among women and children living in socioeconomically disadvantaged neighbourhoods. Medical Journal of Australia, 2010, 192, 137-140.	1.7	42
160	Influence of Peers on Breastfeeding Discontinuation Among New Parents: The Melbourne InFANT Program. Pediatrics, 2010, 126, e601-e607.	2.1	24
161	Parental use of restrictive feeding practices and child BMI z-score. A 3-year prospective cohort study. Appetite, 2010, 55, 84-88.	3.7	150
162	Comorbidities of overweight/obesity experienced in adolescence: longitudinal study. Archives of Disease in Childhood, 2010, 95, 162-168.	1.9	63

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163	The role of parents in preventing child overweight and obesity: An ecological approach. , 2010, , 299-320.		8
164	Obesity prevention interventions for early childhood: An updated systematic review of the literature. , 2010, , 396-407.		0
165	Predictors of body mass index change in Australian primary school children. Pediatric Obesity, 2009, 4, 45-53.	3.2	25
166	Electronic Media Use and Adolescent Health and Well-Being: Cross-Sectional Community Study. Academic Pediatrics, 2009, 9, 307-314.	2.0	152
167	How Do School-Day Activity Patterns Differ with Age and Gender across Adolescence?. Journal of Adolescent Health, 2009, 44, 64-72.	2.5	100
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169	Preschool Children and Physical Activity. American Journal of Preventive Medicine, 2008, 34, 435-441.e7.	3.0	446
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