

# Jessica S Gubbels

## List of Publications by Year in descending order

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Version: 2024-02-01

57  
papers

1,767  
citations

279487

23  
h-index

288905

40  
g-index

57  
all docs

57  
docs citations

57  
times ranked

2419  
citing authors

#	ARTICLE	IF	CITATIONS
1	Experiences of Dutch Midwives Regarding the Quality of Care during the COVID-19 Pandemic. <i>Healthcare (Switzerland)</i> , 2022, 10, 304.	1.0	6
2	A systematic review of proxy-report questionnaires assessing physical activity, sedentary behavior and/or sleep in young children (aged 0â€“5â€‰%years). <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 18.	2.0	11
3	Effect Evaluation of Sahtak bi Sahnak, a Lebanese Secondary School-Based Nutrition Intervention: A Cluster Randomised Trial. <i>Frontiers in Nutrition</i> , 2022, 9, 824020.	1.6	2
4	Adherence to the Mediterranean diet among adults in Mediterranean countries: a systematic literature review. <i>European Journal of Nutrition</i> , 2022, 61, 3327-3344.	1.8	44
5	The Longitudinal Relationship Between Screen Time, Sleep and a Diagnosis of Attention-Deficit/Hyperactivity Disorder in Childhood. <i>Journal of Attention Disorders</i> , 2021, 25, 2003-2013.	1.5	16
6	Can the Timed and Targeted Counseling Model Improve the Quality of Maternal and Newborn Health Care? A Process Analysis in the Rural Hoima District in Uganda. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4410.	1.2	4
7	Involving Parents in Promoting Healthy Energy Balance-Related Behaviors in Preschoolers: A Mixed Methods Impact and Process Evaluation of SuperFIT. <i>Nutrients</i> , 2021, 13, 1605.	1.7	6
8	Factors Related to Breastfeeding Support in Lebanese Daycare Centers: A Qualitative Study among Daycare Directors and Employees. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6205.	1.2	1
9	Care by Midwives, Obstetricians, and Dietitians for Pregnant Women Following a Strict Plant-Based Diet: A Cross-Sectional Study. <i>Nutrients</i> , 2021, 13, 2394.	1.7	6
10	Do parenting practices moderate the association between the physical neighbourhood environment and changes in childrenâ€™s time spent at various physical activity levels? An exploratory longitudinal study. <i>BMC Public Health</i> , 2021, 21, 168.	1.2	3
11	Changing the preschool setting to promote healthy energy balance-related behaviours of preschoolers: a qualitative and quantitative process evaluation of the SuperFIT approach. <i>Implementation Science</i> , 2021, 16, 101.	2.5	1
12	Development of Dietary Knowledge and Adherence Questionnaires for Lebanese Adolescents and Their Parents. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 147.	1.2	7
13	Maternal and newborn healthcare practices: assessment of the uptake of lifesaving services in Hoima District, Uganda. <i>BMC Pregnancy and Childbirth</i> , 2020, 20, 686.	0.9	12
14	Dietary Knowledge, Dietary Adherence, and BMI of Lebanese Adolescents and Their Parents. <i>Nutrients</i> , 2020, 12, 2398.	1.7	10
15	Effects of Implementing the Timed and Targeted Counselling Model on Pregnancy Outcomes and Newborn Survival in Rural Uganda: Protocol for a Quasi-Experimental Study. <i>Methods and Protocols</i> , 2020, 3, 73.	0.9	4
16	Environmental Influences on Dietary Intake of Children and Adolescents. <i>Nutrients</i> , 2020, 12, 922.	1.7	15
17	Study Protocol for the Evaluation of â€œSuperFITâ€, a Multicomponent Nutrition and Physical Activity Intervention Approach for Preschools and Families. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 603.	1.2	6
18	The association of parenting practices with toddlersâ€™ dietary intake and BMI, and the moderating role of general parenting and child temperament. <i>Public Health Nutrition</i> , 2020, 23, 2521-2529.	1.1	8

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19	The Effects of a Comprehensive, Integrated Obesity Prevention Intervention Approach (SuperFIT) on Children's Physical Activity, Sedentary Behavior, and BMI Z-Score. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 5016.	1.2	13
20	Children's physical activity and the preschool physical environment: The moderating role of gender. <i>Early Childhood Research Quarterly</i> , 2019, 47, 39-48.	1.6	18
21	Activating Childcare Environments for All Children: the Importance of Children's Individual Needs. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1400.	1.2	19
22	Healthy Nutrition and Physical Activity in Childcare: Views from Childcare Managers, Childcare Workers and Parents on Influential Factors. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2909.	1.2	16
23	Physical Activity, Screen Time, and Dietary Intake in Families: A Cluster-Analysis With Mother-Father-Child Triads. <i>Frontiers in Public Health</i> , 2018, 6, 276.	1.3	34
24	Energy balance-related parenting and child-care practices: The importance of meso-system consistency. <i>PLoS ONE</i> , 2018, 13, e0203689.	1.1	15
25	Bidirectional associations between activity-related parenting practices, and child physical activity, sedentary screen-based behavior and body mass index: a longitudinal analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 89.	2.0	40
26	The Child-care Food and Activity Practices Questionnaire (CFAPQ): development and first validation steps. <i>Public Health Nutrition</i> , 2016, 19, 1964-1975.	1.1	20
27	A comparison of physical activity levels in childcare contexts among Finnish and Dutch three-year-olds. <i>European Early Childhood Education Research Journal</i> , 2016, 24, 775-786.	1.2	6
28	The impact of greenery on physical activity and mental health of adolescent and adult residents of deprived neighborhoods: A longitudinal study. <i>Health and Place</i> , 2016, 40, 153-160.	1.5	73
29	One more question to guide the development and implementation of Health in All Policies: Integrate?. <i>Health Promotion International</i> , 2016, 31, 735-737.	0.9	5
30	Use of Food Practices by Childcare Staff and the Association with Dietary Intake of Children at Childcare. <i>Nutrients</i> , 2015, 7, 2161-2175.	1.7	68
31	The Effectiveness of Lifestyle Triple P in the Netherlands: A Randomized Controlled Trial. <i>PLoS ONE</i> , 2015, 10, e0122240.	1.1	53
32	Perspectives of Fijian Policymakers on the Obesity Prevention Policy Landscape. <i>BioMed Research International</i> , 2015, 2015, 1-10.	0.9	12
33	Longitudinal association of neighborhood variables with Body Mass Index in Dutch school-age children: The KOALA Birth Cohort Study. <i>Social Science and Medicine</i> , 2015, 135, 99-108.	1.8	8
34	Local government officials' views on intersectoral collaboration within their organization – A qualitative exploration. <i>Health Policy and Technology</i> , 2015, 4, 47-57.	1.3	27
35	The assessment of ongoing community-based interventions to prevent obesity: lessons learned. <i>BMC Public Health</i> , 2015, 15, 216.	1.2	10
36	Dietary Intake by Dutch 1- to 3-Year-Old Children at Childcare and at Home. <i>Nutrients</i> , 2014, 6, 304-318.	1.7	46

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37	Moderators of the longitudinal relationship between the perceived physical environment and outside play in children: the KOALA birth cohort study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 150.	2.0	13
38	Challenges in lifestyle and community interventions research; a call for innovation. <i>BMC Obesity</i> , 2014, 1, 29.	3.1	4
39	“Are we there yet?” Operationalizing the concept of Integrated Public Health Policies. <i>Health Policy</i> , 2014, 114, 174-182.	1.4	38
40	Directly Observed Physical Activity among 3-Year-Olds in Finnish Childcare. <i>International Journal of Early Childhood</i> , 2014, 46, 253-269.	0.6	19
41	Parental perception of child’s weight status and subsequent BMIz change: the KOALA birth cohort study. <i>BMC Public Health</i> , 2014, 14, 291.	1.2	54
42	The next step in health behavior research: the need for ecological moderation analyses - an application to diet and physical activity at childcare. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 52.	2.0	74
43	Proposing a conceptual framework for integrated local public health policy, applied to childhood obesity - the behavior change ball. <i>Implementation Science</i> , 2013, 8, 46.	2.5	48
44	Physical Activity, Sedentary Behavior, and Dietary Patterns among Children. <i>Current Nutrition Reports</i> , 2013, 2, 105-112.	2.1	81
45	Factors influencing childcare workers’ promotion of physical activity in children aged 0-4 years: a qualitative study. <i>Early Years</i> , 2013, 33, 226-238.	0.6	26
46	Towards Health in All Policies for Childhood Obesity Prevention. <i>Journal of Obesity</i> , 2013, 2013, 1-12.	1.1	23
47	Play Equipment, Physical Activity Opportunities, and Children’s Activity Levels at Childcare. <i>Journal of Environmental and Public Health</i> , 2012, 2012, 1-8.	0.4	89
48	Interventions to Promote an Integrated Approach to Public Health Problems: An Application to Childhood Obesity. <i>Journal of Environmental and Public Health</i> , 2012, 2012, 1-14.	0.4	20
49	Energy balance-related behavioural patterns in 5-year-old children and the longitudinal association with weight status development in early childhood. <i>Public Health Nutrition</i> , 2012, 15, 1402-1410.	1.1	37
50	Clustering of energy balance-related behaviors in 5-year-old children: Lifestyle patterns and their longitudinal association with weight status development in early childhood. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 77.	2.0	49
51	Association of breast-feeding and feeding on demand with child weight status up to 4 years. <i>Pediatric Obesity</i> , 2011, 6, e515-e522.	3.2	31
52	Association between parenting practices and children’s dietary intake, activity behavior and development of body mass index: the KOALA Birth Cohort Study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 18.	2.0	151
53	Interaction between physical environment, social environment, and child characteristics in determining physical activity at child care.. <i>Health Psychology</i> , 2011, 30, 84-90.	1.3	135
54	Feasibility and validity of accelerometer measurements to assess physical activity in toddlers. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 67.	2.0	99

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55	De invloed van het kinderdagverblijf op voeding en beweging. Jeugd En Co Kennis, 2010, 4, 15-23.	0.0	1
56	Clustering of Dietary Intake and Sedentary Behavior in 2-Year-Old Children. Journal of Pediatrics, 2009, 155, 194-198.	0.9	52
57	Diet-related restrictive parenting practices. Impact on dietary intake of 2-year-old children and interactions with child characteristics. Appetite, 2009, 52, 423-429.	1.8	78