

# Jessica S Gubbels

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6837889/publications.pdf>

Version: 2024-02-01

57  
papers

1,767  
citations

279798

23  
h-index

289244

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. Healthcare (Switzerland), 2022, 10, 304.	2.0	6
2	A systematic review of proxy-report questionnaires assessing physical activity, sedentary behavior and/or sleep in young children (aged 0â€“5â€‰years). International Journal of Behavioral Nutrition and Physical Activity, 2022, 19, 18.	4.6	11
3	Effect Evaluation of Sahtak bi Sahnak, a Lebanese Secondary School-Based Nutrition Intervention: A Cluster Randomised Trial. Frontiers in Nutrition, 2022, 9, 824020.	3.7	2
4	Adherence to the Mediterranean diet among adults in Mediterranean countries: a systematic literature review. European Journal of Nutrition, 2022, 61, 3327-3344.	3.9	44
5	The Longitudinal Relationship Between Screen Time, Sleep and a Diagnosis of Attention-Deficit/Hyperactivity Disorder in Childhood. Journal of Attention Disorders, 2021, 25, 2003-2013.	2.6	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. International Journal of Environmental Research and Public Health, 2021, 18, 4410.	2.6	4
7	Involving Parents in Promoting Healthy Energy Balance-Related Behaviors in Preschoolers: A Mixed Methods Impact and Process Evaluation of SuperFIT. Nutrients, 2021, 13, 1605.	4.1	6
8	Factors Related to Breastfeeding Support in Lebanese Daycare Centers: A Qualitative Study among Daycare Directors and Employees. International Journal of Environmental Research and Public Health, 2021, 18, 6205.	2.6	1
9	Care by Midwives, Obstetricians, and Dietitians for Pregnant Women Following a Strict Plant-Based Diet: A Cross-Sectional Study. Nutrients, 2021, 13, 2394.	4.1	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. BMC Public Health, 2021, 21, 168.	2.9	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. Implementation Science, 2021, 16, 101.	6.9	1
12	Development of Dietary Knowledge and Adherence Questionnaires for Lebanese Adolescents and Their Parents. International Journal of Environmental Research and Public Health, 2020, 17, 147.	2.6	7
13	Maternal and newborn healthcare practices: assessment of the uptake of lifesaving services in Hoima District, Uganda. BMC Pregnancy and Childbirth, 2020, 20, 686.	2.4	12
14	Dietary Knowledge, Dietary Adherence, and BMI of Lebanese Adolescents and Their Parents. Nutrients, 2020, 12, 2398.	4.1	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. Methods and Protocols, 2020, 3, 73.	2.0	4
16	Environmental Influences on Dietary Intake of Children and Adolescents. Nutrients, 2020, 12, 922.	4.1	15
17	Study Protocol for the Evaluation of â€œSuperFITâ€, a Multicomponent Nutrition and Physical Activity Intervention Approach for Preschools and Families. International Journal of Environmental Research and Public Health, 2020, 17, 603.	2.6	6
18	The association of parenting practices with toddlersâ€™ dietary intake and BMI, and the moderating role of general parenting and child temperament. Public Health Nutrition, 2020, 23, 2521-2529.	2.2	8

#	ARTICLE	IF	CITATIONS
19	The Effects of a Comprehensive, Integrated Obesity Prevention Intervention Approach (SuperFIT) on Children's Physical Activity, Sedentary Behavior, and BMI Z-Score. International Journal of Environmental Research and Public Health, 2019, 16, 5016.	2.6	13
20	Children's physical activity and the preschool physical environment: The moderating role of gender. Early Childhood Research Quarterly, 2019, 47, 39-48.	2.7	18
21	Activating Childcare Environments for All Children: the Importance of Children's Individual Needs. International Journal of Environmental Research and Public Health, 2018, 15, 1400.	2.6	19
22	Healthy Nutrition and Physical Activity in Childcare: Views from Childcare Managers, Childcare Workers and Parents on Influential Factors. International Journal of Environmental Research and Public Health, 2018, 15, 2909.	2.6	16
23	Physical Activity, Screen Time, and Dietary Intake in Families: A Cluster-Analysis With Mother-Father-Child Triads. Frontiers in Public Health, 2018, 6, 276.	2.7	34
24	Energy balance-related parenting and child-care practices: The importance of meso-system consistency. PLoS ONE, 2018, 13, e0203689.	2.5	15
25	Bidirectional associations between activity-related parenting practices, and child physical activity, sedentary screen-based behavior and body mass index: a longitudinal analysis. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 89.	4.6	40
26	The Child-care Food and Activity Practices Questionnaire (CFAPQ): development and first validation steps. Public Health Nutrition, 2016, 19, 1964-1975.	2.2	20
27	A comparison of physical activity levels in childcare contexts among Finnish and Dutch three-year-olds. European Early Childhood Education Research Journal, 2016, 24, 775-786.	1.9	6
28	The impact of greenery on physical activity and mental health of adolescent and adult residents of deprived neighborhoods: A longitudinal study. Health and Place, 2016, 40, 153-160.	3.3	73
29	One more question to guide the development and implementation of Health in All Policies: Integrate?. Health Promotion International, 2016, 31, 735-737.	1.8	5
30	Use of Food Practices by Childcare Staff and the Association with Dietary Intake of Children at Childcare. Nutrients, 2015, 7, 2161-2175.	4.1	68
31	The Effectiveness of Lifestyle Triple P in the Netherlands: A Randomized Controlled Trial. PLoS ONE, 2015, 10, e0122240.	2.5	53
32	Perspectives of Fijian Policymakers on the Obesity Prevention Policy Landscape. BioMed Research International, 2015, 2015, 1-10.	1.9	12
33	Longitudinal association of neighborhood variables with Body Mass Index in Dutch school-age children: The KOALA Birth Cohort Study. Social Science and Medicine, 2015, 135, 99-108.	3.8	8
34	Local government officials' views on intersectoral collaboration within their organization – A qualitative exploration. Health Policy and Technology, 2015, 4, 47-57.	2.5	27
35	The assessment of ongoing community-based interventions to prevent obesity: lessons learned. BMC Public Health, 2015, 15, 216.	2.9	10
36	Dietary Intake by Dutch 1- to 3-Year-Old Children at Childcare and at Home. Nutrients, 2014, 6, 304-318.	4.1	46

#	ARTICLE	IF	CITATIONS
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.	4.6	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.	3.0	38
40	Directly Observed Physical Activity among 3-Year-Olds in Finnish Childcare. <i>International Journal of Early Childhood</i> , 2014, 46, 253-269.	1.0	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.	2.9	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.	4.6	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.	6.9	48
44	Physical Activity, Sedentary Behavior, and Dietary Patterns among Children. <i>Current Nutrition Reports</i> , 2013, 2, 105-112.	4.3	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.	1.0	26
46	Towards Health in All Policies for Childhood Obesity Prevention. <i>Journal of Obesity</i> , 2013, 2013, 1-12.	2.7	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.	0.9	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.	0.9	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.	2.2	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.	4.6	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.	4.6	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.	1.6	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.	4.6	99

#	ARTICLE	IF	CITATIONS
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.	1.8	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.	3.7	78