

# Rebecca Megan Stanley

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/960478/publications.pdf>

Version: 2024-02-01

41  
papers

1,626  
citations

516215

16  
h-index

301761

39  
g-index

41  
all docs

41  
docs citations

41  
times ranked

2443  
citing authors

#	ARTICLE	IF	CITATIONS
1	A collaborative approach to adopting/adapting guidelines. The Australian 24-hour movement guidelines for children (5-12 years) and young people (13-17 years): An integration of physical activity, sedentary behaviour, and sleep. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 2.	2.0	42
2	Foods and beverages provided in out of school hours care services: an observational study. <i>BMC Public Health</i> , 2022, 22, 277.	1.2	1
3	Validity of GENEActiv Accelerometer Wear and Nonwear Time for Use in Infants. <i>Journal of Physical Activity and Health</i> , 2021, 18, 488-494.	1.0	2
4	Systematic observation of healthy eating environments in after-school services: a cross-sectional study. <i>Public Health Nutrition</i> , 2021, 24, 6067-6074.	1.1	1
5	Physical activity in out of school hours care: an observational study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 127.	2.0	2
6	The association between staff intention and pre-schoolers' physical activity in early childhood education and care services. <i>Early Child Development and Care</i> , 2020, 190, 2032-2040.	0.7	2
7	Sleep characteristics and health-related quality of life in 9- to 11-year-old children from 12 countries. <i>Sleep Health</i> , 2020, 6, 4-14.	1.3	24
8	Healthy eating and physical activity environments in out-of-school hours care: an observational study protocol. <i>BMJ Open</i> , 2020, 10, e036397.	0.8	4
9	Weekly group tummy time classes are feasible and acceptable to mothers with infants: a pilot cluster randomized controlled trial. <i>Pilot and Feasibility Studies</i> , 2020, 6, 155.	0.5	9
10	Tummy Time and Infant Health Outcomes: A Systematic Review. <i>Pediatrics</i> , 2020, 145, .	1.0	46
11	Jump start™ childcare-based intervention to promote physical activity in pre-schoolers: six-month findings from a cluster randomised trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 6.	2.0	17
12	Exploring Stakeholders' Perceptions of the Acceptability, Usability, and Dissemination of the Australian 24-Hour Movement Guidelines for the Early Years. <i>Journal of Physical Activity and Health</i> , 2020, 17, 120-125.	1.0	10
13	Promoting Physical Activity and Executive Functions Among Children: A Cluster Randomized Controlled Trial of an After-School Program in Australia. <i>Journal of Physical Activity and Health</i> , 2020, 17, 940-946.	1.0	8
14	Physical activity and screen time in out of school hours care: an observational study. <i>BMC Pediatrics</i> , 2019, 19, 283.	0.7	12
15	Objective measurement of tummy time in infants (0-6 months): A validation study. <i>PLoS ONE</i> , 2019, 14, e0210977.	1.1	15
16	Child care centre adherence to infant physical activity and screen time recommendations in Australia, Canada and the United States: An observational study. , 2018, 50, 88-97.		17
17	Support to Enhance Level of Implementation in Physical Activity Interventions: An Observational Study. <i>Australasian Journal of Early Childhood</i> , 2018, 43, 25-33.	0.8	5
18	Perceived Facilitators and Barriers in Response to a Walking Intervention in Rural Cancer Survivors: A Qualitative Exploration. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2824.	1.2	9

#	ARTICLE	IF	CITATIONS
19	Accelerometer wear-site detection: When one site does not suit all, all of the time. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 368-372.	0.6	4
20	Culture and healthy lifestyles: a qualitative exploration of the role of food and physical activity in three urban Australian Indigenous communities. <i>Australian and New Zealand Journal of Public Health</i> , 2017, 41, 411-416.	0.8	18
21	Correlates of tummy time in infants aged 0–12 months old: A systematic review. , 2017, 49, 310-321.		22
22	Enhancing the Effectiveness of Early Childhood Educators and Researchers Working Together to Achieve Common Aims. <i>Australasian Journal of Early Childhood</i> , 2017, 42, 81-84.	0.8	10
23	In Search of Consistent Predictors of Children’s Physical Activity. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1258.	1.2	32
24	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. <i>BMC Public Health</i> , 2017, 17, 869.	1.2	261
25	Increasing physical activity among young children from disadvantaged communities: study protocol of a group randomised controlled effectiveness trial. <i>BMC Public Health</i> , 2016, 16, 1095.	1.2	27
26	Identifying correlates and determinants of physical activity in youth: How can we advance the field?. <i>Preventive Medicine</i> , 2016, 87, 167-169.	1.6	46
27	The Concurrent Validity of the 3-Day Physical Activity Recall in Australian Youth. <i>Pediatric Exercise Science</i> , 2015, 27, 262-267.	0.5	9
28	Modelling the contribution of walking between home and school to daily physical activity in primary age children. <i>BMC Public Health</i> , 2015, 15, 445.	1.2	8
29	Comparability of Measured Acceleration from Accelerometry-Based Activity Monitors. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 201-210.	0.2	55
30	Correlates of Total Sedentary Time and Screen Time in 9–11 Year-Old Children around the World: The International Study of Childhood Obesity, Lifestyle and the Environment. <i>PLoS ONE</i> , 2015, 10, e0129622.	1.1	211
31	Increasing Specificity of Correlate Research: Exploring Correlates of Children’s Lunchtime and After-School Physical Activity. <i>PLoS ONE</i> , 2014, 9, e96460.	1.1	10
32	Development and psychometric properties of the Y-PASS questionnaire to assess correlates of lunchtime and after-school physical activity in children. <i>BMC Public Health</i> , 2014, 14, 412.	1.2	10
33	Children’s Physical Activity Assessed with Wrist- and Hip-Worn Accelerometers. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 2308-2316.	0.2	74
34	Steps toward improving diet and exercise for cancer survivors (STRIDE): a quasi-randomised controlled trial protocol. <i>BMC Cancer</i> , 2014, 14, 428.	1.1	7
35	The Effect of School Recess Interventions on Physical Activity. <i>Sports Medicine</i> , 2013, 43, 287-299.	3.1	135
36	A Qualitative Exploration of the “Critical Window” Factors Affecting Australian Children’s After-School Physical Activity. <i>Journal of Physical Activity and Health</i> , 2013, 10, 33-41.	1.0	29

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37	Correlates of children's time-specific physical activity: A review of the literature. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 50.	2.0	79
38	Physical Activity During School Recess. <i>American Journal of Preventive Medicine</i> , 2012, 43, 320-328.	1.6	262
39	Voices in the playground: A qualitative exploration of the barriers and facilitators of lunchtime play. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 44-51.	0.6	69
40	The type and prevalence of activities performed by Australian children during the lunchtime and after school periods. <i>Journal of Science and Medicine in Sport</i> , 2011, 14, 227-232.	0.6	19
41	The concurrent validity of the 3-day Physical Activity Recall questionnaire administered to female adolescents aged 12-14 years. <i>Australian Occupational Therapy Journal</i> , 2007, 54, 070620173412003-???	0.6	3