

# Jens Troelsen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1487645/publications.pdf>

Version: 2024-02-01

44  
papers

2,942  
citations

331259

21  
h-index

253896

43  
g-index

45  
all docs

45  
docs citations

45  
times ranked

3950  
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical activity in relation to urban environments in 14 cities worldwide: a cross-sectional study. <i>Lancet, The</i> , 2016, 387, 2207-2217.	6.3	800
2	Influences on the use of urban green space – A case study in Odense, Denmark. <i>Urban Forestry and Urban Greening</i> , 2010, 9, 25-32.	2.3	275
3	Associations between physical activity and characteristics of urban green space. <i>Urban Forestry and Urban Greening</i> , 2013, 12, 109-116.	2.3	250
4	International comparisons of the associations between objective measures of the built environment and transport-related walking and cycling: IPEN adult study. <i>Journal of Transport and Health</i> , 2016, 3, 467-478.	1.1	160
5	Advancing Science and Policy Through a Coordinated International Study of Physical Activity and Built Environments: IPEN Adult Methods. <i>Journal of Physical Activity and Health</i> , 2013, 10, 581-601.	1.0	148
6	Copenhagen Consensus statement 2019: physical activity and ageing. <i>British Journal of Sports Medicine</i> , 2019, 53, 856-858.	3.1	145
7	Dynamic Accuracy of GPS Receivers for Use in Health Research: A Novel Method to Assess GPS Accuracy in Real-World Settings. <i>Frontiers in Public Health</i> , 2014, 2, 21.	1.3	131
8	Using accelerometers and global positioning system devices to assess gender and age differences in children’s school, transport, leisure and home based physical activity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 8.	2.0	103
9	Barriers for recess physical activity: a gender specific qualitative focus group exploration. <i>BMC Public Health</i> , 2014, 14, 639.	1.2	84
10	Context-Specific Outdoor Time and Physical Activity among School-Children Across Gender and Age: Using Accelerometers and GPS to Advance Methods. <i>Frontiers in Public Health</i> , 2014, 2, 20.	1.3	74
11	Children’s Physical Activity Behavior during School Recess: A Pilot Study Using GPS, Accelerometer, Participant Observation, and Co-Along Interview. <i>PLoS ONE</i> , 2016, 11, e0148786.	1.1	63
12	City planning policies to support health and sustainability: an international comparison of policy indicators for 25 cities. <i>The Lancet Global Health</i> , 2022, 10, e882-e894.	2.9	55
13	When cities move children: Development of a new methodology to assess context-specific physical activity behaviour among children and adolescents using accelerometers and GPS. <i>Health and Place</i> , 2015, 31, 90-99.	1.5	53
14	School site walkability and active school transport – association, mediation and moderation. <i>Journal of Transport Geography</i> , 2014, 34, 7-15.	2.3	52
15	Intervention Effects on Adolescent Physical Activity in the Multicomponent SPACE Study: A Cluster Randomized Controlled Trial. <i>PLoS ONE</i> , 2014, 9, e99369.	1.1	47
16	Variations in active transport behavior among different neighborhoods and across adult life stages. <i>Journal of Transport and Health</i> , 2014, 1, 316-325.	1.1	44
17	Moderating effects of age, gender and education on the associations of perceived neighborhood environment attributes with accelerometer-based physical activity: The IPEN adult study. <i>Health and Place</i> , 2015, 36, 65-73.	1.5	44
18	– Like a soccer camp for boys. <i>European Physical Education Review</i> , 2015, 21, 275-291.	1.2	34

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19	SPACE for physical activity - a multicomponent intervention study: study design and baseline findings from a cluster randomized controlled trial. BMC Public Health, 2011, 11, 777.	1.2	33
20	Sports facilities for all? The financing, distribution and use of sports facilities in Scandinavian countries. Sport in Society, 2010, 13, 643-656.	0.8	32
21	Increases in Use and Activity Due to Urban Renewal: Effect of a Natural Experiment. American Journal of Preventive Medicine, 2017, 53, e81-e87.	1.6	24
22	Giving children a voice. European Physical Education Review, 2018, 24, 39-55.	1.2	24
23	Move the Neighbourhood: Study design of a community-based participatory public open space intervention in a Danish deprived neighbourhood to promote active living. BMC Public Health, 2017, 17, 481.	1.2	21
24	Going along with older people: exploring age-friendly neighbourhood design through their lens. Journal of Housing and the Built Environment, 2020, 35, 555-572.	0.9	21
25	Effects of a Danish multicomponent physical activity intervention on active school transport. Journal of Transport and Health, 2014, 1, 174-181.	1.1	20
26	Associations of neighborhood environmental attributes with adults' objectively-assessed sedentary time: IPEN adult multi-country study. Preventive Medicine, 2018, 115, 126-133.	1.6	20
27	Space, body, time and relationship experiences of recess physical activity: a qualitative case study among the least physical active schoolchildren. BMC Public Health, 2015, 16, 16.	1.2	18
28	Developing Suitable Buffers to Capture Transport Cycling Behavior. Frontiers in Public Health, 2014, 2, 61.	1.3	16
29	Activating schoolyards: study design of a quasi-experimental schoolyard intervention study. BMC Public Health, 2015, 15, 523.	1.2	16
30	Associations of built environment and proximity of food outlets with weight status: Analysis from 14 cities in 10 countries. Preventive Medicine, 2019, 129, 105874.	1.6	16
31	Will the children use it?â€”A RE-AIM evaluation of a local public open space intervention involving children from a deprived neighbourhood. Evaluation and Program Planning, 2019, 77, 101706.	0.9	16
32	Results from Denmarkâ€™s 2018 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2018, 15, S341-S343.	1.0	15
33	Protocol for evaluating the impact of a national school policy on physical activity levels in Danish children and adolescents: the PHASAR study - a natural experiment. BMC Public Health, 2018, 18, 1245.	1.2	14
34	Schoolyard upgrade in a randomized controlled study designâ€”how are school interventions associated with adolescentsâ€™ perception of opportunities and recess physical activity. Health Education Research, 2017, 32, cyw058.	1.0	13
35	Diversity in teachersâ€™ approaches to movement integration: A qualitative study of lower secondary school teachersâ€™ perceptions of a state school reform involving daily physical activity. European Physical Education Review, 2020, 26, 429-447.	1.2	12
36	Results From Denmarkâ€™s 2016 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2016, 13, S137-S142.	1.0	10

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37	Design of Urban Public Spaces: Intent vs. Reality. International Journal of Environmental Research and Public Health, 2018, 15, 816.	1.2	9
38	Objectively measured access to recreational destinations and leisure-time physical activity: Associations and demographic moderators in a six-country study. Health and Place, 2019, 59, 102196.	1.5	9
39	Supportive Environments for Physical Activity, Community Action, and Policy in 8 European Union Member States: Comparative Analysis and Specificities of Context. Journal of Physical Activity and Health, 2014, 11, 873-883.	1.0	8
40	GIS: A Spatial Turn in the Health Science?. , 2013, , 127-152.		3
41	Predictors of physical activity levels in children and adolescents with cerebral palsy: clinical cohort study protocol. BMJ Open, 2021, 11, e047522.	0.8	3
42	Implementeringen af motion og bevægelse i skolen – et review af hjemmende og fremmende faktorer set i et lærerperspektiv. Studier i Læreruddannelse Og -Profession, 2017, 2, 84-105.	0.0	3
43	Exceeding 2-h sedentary time per day is not associated with moderate to severe spinal pain in 11- to 13-year-olds: a cross-sectional analysis. European Journal of Pediatrics, 2022, 181, 653-659.	1.3	2
44	Promotion of physical activity among children. Forum for Idræt, 0, 31, 09-21.	0.0	1