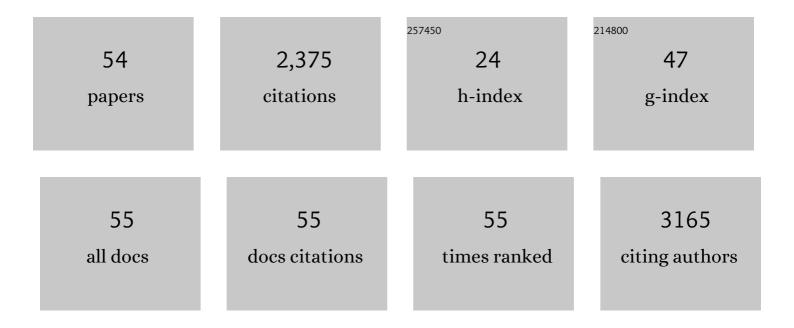
Curt Hagquist

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Students' Perception of Efforts by School Staff to Counteract Bullying and Its Association with Students' Psychosomatic Problems: an Ecological Approach. Trends in Psychology, 2024, 32, 205-230.	1.2	0
2	The association between screen time and reported depressive symptoms among adolescents in Sweden. Family Practice, 2021, 38, 773-779.	1.9	10
3	Electronic media use and symptoms of depression among adolescents in Norway. PLoS ONE, 2021, 16, e0254197.	2.5	9
4	How do children and adolescents of separated parents sleep? An investigation of custody arrangements, sleep habits, sleep problems, and sleep duration in Sweden. Sleep Health, 2021, 7, 716-722.	2.5	8
5	Mental Health Problems Among Adolescents in Sweden from 1995 to 2011: The Role of Immigrant Status and the Proportions of Immigrant Adolescents in Their Surrounding Community. Journal of Immigrant and Minority Health, 2020, 22, 232-239.	1.6	11
6	Classroom Disorder and Internalizing Problems Among Swedish Adolescents: Changes Between 1988 and 2011. Journal of School Health, 2020, 90, 554-563.	1.6	1
7	A latent class analysis of changes in adolescent substance use between 1988 and 2011 in Sweden: associations with sex and psychosomatic problems. Addiction, 2020, 115, 1932-1941.	3.3	10
8	Leisure time physical activity and depressive symptoms among adolescents in Sweden. BMC Public Health, 2020, 20, 997.	2.9	15
9	Gender and secular trends in adolescent mental health over 24 years – The role of school-related stress. Social Science and Medicine, 2020, 250, 112890.	3.8	68
10	The association of self-reported schoolwork pressure, family factors and self-efficacy with psychosomatic problems. European Journal of Social Work, 2020, , 1-14.	0.9	5
11	School effectiveness in Sweden: psychometric properties of an instrument to measure pedagogical and social climate (PESOC) focusing on pedagogical leadership. International Journal of Leadership in Education, 2019, , 1-21.	2.2	1
12	Explaining differential item functioning focusing on the crucial role of external information – an example from the measurement of adolescent mental health. BMC Medical Research Methodology, 2019, 19, 185.	3.1	16
13	Cross-country comparisons of trends in adolescent psychosomatic symptoms – a Rasch analysis of HBSC data from four Nordic countries. Health and Quality of Life Outcomes, 2019, 17, 27.	2.4	39
14	Psychological distress among Norwegian adolescents: Changes between 2001 and 2009 and associations with leisure time physical activity and screen-based sedentary behaviour. Scandinavian Journal of Public Health, 2019, 47, 166-173.	2.3	24
15	Self-reported school demands and psychosomatic problems among adolescents – changes in the association between 1988 and 2011?. Scandinavian Journal of Public Health, 2019, 47, 174-181.	2.3	14
16	Leisure-time physical activity among adolescents and subsequent use of antidepressant and hypnotic drugs: a prospective register linkage study. European Child and Adolescent Psychiatry, 2019, 28, 177-188.	4.7	6
17	Trends in adolescent mental health during economic upturns and downturns: a multilevel analysis of Swedish data 1988-2008. Journal of Epidemiology and Community Health, 2018, 72, 101-108.	3.7	30
18	The Psychometric Properties of the Swedish Version of the General Self-Efficacy Scale: A Rasch Analysis Based on Adolescent Data. Current Psychology, 2018, 37, 703-715.	2.8	23

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19	The association between physical activity and symptoms of depression in different contexts – a cross-sectional study of Norwegian adolescents. BMC Public Health, 2018, 18, 1368.	2.9	55
20	Mental health problems among economically disadvantaged adolescents in an increasingly unequal society: A Swedish study using repeated cross-sectional data from 1995 to 2011. SSM - Population Health, 2018, 6, 44-53.	2.7	13
21	Child and adolescent sleep duration recommendations in relation to psychological and somatic complaints based on data between 1985 and 2013 from 11 to 15†yearâ€olds ^{â~†} . Journal of Adolescence, 2018, 68, 12-21.	2.4	17
22	Does the Strength of the Association Between Peer Victimization and Psychosomatic Health Problems Depend on Whether Bullying or Peer Aggression is Measured?. Child Indicators Research, 2017, 10, 447-459.	2.3	3
23	Changes in sleep habits between 1985 and 2013 among children and adolescents in Sweden. Scandinavian Journal of Public Health, 2017, 45, 869-877.	2.3	28
24	Differential Item Functioning in Trend Analyses of Adolescent Mental Health – Illustrative Examples Using HBSC-Data from Finland. Child Indicators Research, 2017, 10, 673-691.	2.3	4
25	Recent advances in analysis of differential item functioning in health research using the Rasch model. Health and Quality of Life Outcomes, 2017, 15, 181.	2.4	99
26	Are the time trends in adolescent psychosomatic problems related to functional impairment in daily life? A 23-year study among 20,000 15–16year olds in Sweden. Journal of Psychosomatic Research, 2016, 87, 50-56.	2.6	29
27	The psychometric properties of the Hopkins Symptom Checklist-10: a Rasch analysis based on adolescent data from Norway. Family Practice, 2016, 33, 740-745.	1.9	51
28	Associations between adolescent sleep disturbance and different worry themes: findings from a repeated cross-sectional study from 1988 to 2011. Sleep Health, 2016, 2, 194-197.	2.5	8
29	Psychosomatic problems in relation to alcohol use and physical exercise: a study between 1988 and 2011 among adolescents in Sweden. Zeitschrift Fur Gesundheitswissenschaften, 2016, 24, 325-333.	1.6	5
30	Family residency and psychosomatic problems among adolescents in Sweden: The impact of child-parent relations. Scandinavian Journal of Public Health, 2016, 44, 36-46.	2.3	34
31	Disability in Relation to Different Peer-Victimization Groups and Psychosomatic Problems. Children and Schools, 2016, 38, 153-161.	0.8	3
32	Real and Artificial Differential Item Functioning in Polytomous Items. Educational and Psychological Measurement, 2015, 75, 185-207.	2.4	72
33	Somatic symptoms and psychological concerns in a general adolescent population: Exploring the relevance of DSM-5 somatic symptom disorder. Journal of Psychosomatic Research, 2015, 79, 251-258.	2.6	48
34	The Psychometric Properties of the Early Development Instrument: A Rasch Analysis Based on Swedish Pilot Data. Social Indicators Research, 2014, 117, 301-317.	2.7	13
35	The association between medical conditions and gender, wellâ€being, psychosomatic complaints as well as school adaptability. Acta Paediatrica, International Journal of Paediatrics, 2013, 102, 550-555.	1.5	13
36	Does the association with psychosomatic health problems differ between cyberbullying and traditional bullying?. Emotional and Behavioural Difficulties, 2012, 17, 421-434.	1.2	112

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37	Real and Artificial Differential Item Functioning. Journal of Educational and Behavioral Statistics, 2012, 37, 387-416.	1.7	84
38	Self-perceived psychosomatic health in Swedish children, adolescents and young adults: an internet-based survey over time. BMJ Open, 2012, 2, e000681.	1.9	31
39	Social relations in school and psychosomatic health among Swedish adolescentsthe role of academic orientation. European Journal of Public Health, 2011, 21, 699-704.	0.3	13
40	Discrepant Trends in Mental Health Complaints Among Younger and Older Adolescents in Sweden: An Analysis of WHO Data 1985–2005. Journal of Adolescent Health, 2010, 46, 258-264.	2.5	85
41	Psychosomatic health problems among adolescents in Swedenare the time trends gender related?. European Journal of Public Health, 2009, 19, 331-336.	0.3	72
42	Using the Rasch model in nursing research: An introduction and illustrative example. International Journal of Nursing Studies, 2009, 46, 380-393.	5.6	280
43	Solidarity in the neighbourhood, social support at work and psychosomatic health problems. Zeitschrift Fur Gesundheitswissenschaften, 2009, 17, 265-271.	1.6	0
44	Psychometric Properties of the PsychoSomatic Problems Scale: A Rasch Analysis on Adolescent Data. Social Indicators Research, 2008, 86, 511-523.	2.7	60
45	Smoking habits before and after the introduction of a minimum-age law for tobacco purchase: Analysis of data on adolescents from three regions of Sweden. Scandinavian Journal of Public Health, 2007, 35, 373-379.	2.3	14
46	The psychometric properties of the self-reported SDQ $\hat{a} \in$ " An analysis of Swedish data based on the Rasch model. Personality and Individual Differences, 2007, 43, 1289-1301.	2.9	42
47	Compliance with a minimum-age law of 18 for the purchase of tobaccothe case of Sweden. Health Education Research, 2006, 21, 378-385.	1.9	6
48	KIDSCREEN-52 quality-of-life measure for children and adolescents. Expert Review of Pharmacoeconomics and Outcomes Research, 2005, 5, 353-364.	1.4	551
49	Effects of a minimum-age tobacco law – Swedish experience. Drugs: Education, Prevention and Policy, 2005, 12, 501-510.	1.3	7
50	Is the Sense of Coherence-instrument applicable on adolescents? A latent trait analysis using Rasch-modelling. Personality and Individual Differences, 2004, 36, 955-968.	2.9	113
51	Measuring subjective health among adolescents in Sweden. Social Indicators Research, 2004, 68, 201-220.	2.7	30
52	Evaluating composite health measures using Rasch modelling: An illustrative example. International Journal of Public Health, 2001, 46, 369-378.	2.6	30
53	Suicide and mental health problems among Swedish youth in the wake of the 1990s recession. International Journal of Social Welfare, 2000, 9, 211-219.	1.7	8
54	Goodness of Fit in Regression Analysis – R 2 and G 2 Reconsidered. Quality and Quantity, 1998, 32, 229-245.	3.7	50