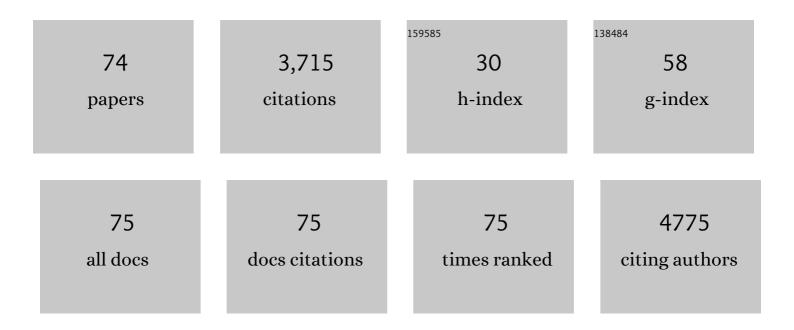
## Kjell Morten Stormark

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1697667/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Relationship Between Perceived Social Support and PTSD Symptoms After Exposure to Physical Assault: An 8 Years Longitudinal Study. Journal of Interpersonal Violence, 2022, 37, NP7679-NP7706.	2.0	10
2	Sleep in adolescence: Considering family structure and family complexity. Journal of Marriage and Family, 2022, 84, 1152-1174.	2.6	4
3	Weekday time in bed and obesity risk in adolescence. Obesity Science and Practice, 2021, 7, 45-52.	1.9	5
4	Past Year Cannabis Use Among Norwegian Adolescents: Time Trends Based on the Ungdata Surveys 2010–2019. Frontiers in Psychiatry, 2021, 12, 627479.	2.6	9
5	Prevalence of psychiatric disorders in Norwegian 10-14-year-olds: Results from a cross-sectional study. PLoS ONE, 2021, 16, e0248864.	2.5	10
6	Perfectionism in Adolescence: Associations With Gender, Age, and Socioeconomic Status in a Norwegian Sample. Frontiers in Public Health, 2021, 9, 688811.	2.7	12
7	Measurement Equivalence and Convergent Validity of a Mental Health Rating Scale. Assessment, 2020, 27, 1901-1913.	3.1	3
8	Complex families and health complaints among adolescents: A population-based cross-sectional study. Scandinavian Journal of Public Health, 2020, 48, 733-742.	2.3	10
9	Physical inactivity, non-participation in sports and socioeconomic status: a large population-based study among Norwegian adolescents. BMC Public Health, 2020, 20, 1010.	2.9	27
10	The Association Between Symptoms of Depression and School Absence in a Population-Based Study of Late Adolescents. Frontiers in Psychology, 2020, 11, 1268.	2.1	14
11	Early postpartum discharge: maternal depression, breastfeeding habits and different followâ€up strategies. Scandinavian Journal of Caring Sciences, 2019, 33, 85-92.	2.1	6
12	The association between sleep problems and academic performance in primary school-aged children: Findings from a Norwegian longitudinal population-based study. PLoS ONE, 2019, 14, e0224139.	2.5	30
13	Little in Norway: a prospective longitudinal community-based cohort from pregnancy to child age 18 months. BMJ Open, 2019, 9, e031050.	1.9	12
14	The effect of Atlantic salmon consumption on the cognitive performance of preschool children – A randomized controlled trial. Clinical Nutrition, 2019, 38, 2558-2568.	5.0	14
15	Subjective Economic Status in Adolescence: Determinants and Associations with Mental Health in the Norwegian Youth@Hordaland Study. Journal of Family and Economic Issues, 2018, 39, 323-336.	2.4	15
16	Fatty Fish Intake and the Effect on Mental Health and Sleep in Preschool Children in FINS-KIDS, a Randomized Controlled Trial. Nutrients, 2018, 10, 1478.	4.1	21
17	Fatty fish, hair mercury and cognitive function in Norwegian preschool children: Results from the randomized controlled trial FINS-KIDS. Environment International, 2018, 121, 1098-1105.	10.0	8
18	Precursors of delayed sleep phase in adolescence: a population-based longitudinal study. Sleep, 2018, 41, .	1.1	9

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19	Maternal Iodine Status is Associated with Offspring Language Skills in Infancy and Toddlerhood. Nutrients, 2018, 10, 1270.	4.1	58
20	Maternal DHA Status during Pregnancy Has a Positive Impact on Infant Problem Solving: A Norwegian Prospective Observation Study. Nutrients, 2018, 10, 529.	4.1	26
21	Fatty fish intake and cognitive function: FINS-KIDS, a randomized controlled trial in preschool children. BMC Medicine, 2018, 16, 41.	5.5	42
22	Affective facial expression in sub-clinically depressed and non-depressed mothers during contingent and non-contingent face-to-face interactions with their infants. , 2017, 48, 98-104.		11
23	The effect of school meals with fatty fish on adolescents' self-reported symptoms for mental health: FINS-TEENS - a randomized controlled intervention trial. Food and Nutrition Research, 2017, 61, 1383818.	2.6	9
24	Design of the FINS-TEENS study: A randomized controlled trial assessing the impact of fatty fish on cognitive performance in adolescents. Scandinavian Journal of Public Health, 2017, 45, 621-629.	2.3	5
25	A Diet Score Assessing Norwegian Adolescents' Adherence to Dietary Recommendations—Development and Test-Retest Reproducibility of the Score. Nutrients, 2016, 8, 467.	4.1	32
26	Docosahexaenoic Acid Status in Pregnancy Determines the Maternal Docosahexaenoic Acid Status 3-, 6- and 12 Months Postpartum. Results from a Longitudinal Observational Study. PLoS ONE, 2015, 10, e0136409.	2.5	29
27	Sleep problems and self-harm in adolescence. British Journal of Psychiatry, 2015, 207, 306-312.	2.8	77
28	Sleep and use of electronic devices in adolescence: results from a large population-based study. BMJ Open, 2015, 5, e006748-e006748.	1.9	408
29	Adolescent school absenteeism and service use in a population-based study. BMC Public Health, 2015, 15, 626.	2.9	22
30	Sleep and school attendance in adolescence: Results from a large population-based study. Scandinavian Journal of Public Health, 2015, 43, 2-9.	2.3	69
31	Adolescent Neck and Shoulder Pain—The Association With Depression, Physical Activity, Screen-Based Activities, and Use of Health Care Services. Journal of Adolescent Health, 2014, 55, 366-372.	2.5	64
32	Influence of assessment instrument on ADHD diagnosis. European Child and Adolescent Psychiatry, 2014, 23, 197-205.	4.7	27
33	In the parents' view: weight perception accuracy, disturbed eating patterns and mental health problems among young adolescents. Journal of Eating Disorders, 2014, 2, 9.	2.7	3
34	Alcohol and drug use among adolescents: and the co-occurrence of mental health problems. Ung@hordaland, a population-based study. BMJ Open, 2014, 4, e005357-e005357.	1.9	65
35	Delayed sleep phase syndrome in adolescents: prevalence and correlates in a large population based study. BMC Public Health, 2013, 13, 1163.	2.9	123
36	Sleep patterns and insomnia among adolescents: a populationâ€based study. Journal of Sleep Research, 2013, 22, 549-556.	3.2	299

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37	Subclinical levels of maternal depression and infant sensitivity to social contingency. , 2013, 36, 419-426.		21
38	Posttraumatic Responses to the July 22, 2011 Oslo Terror Among Norwegian High School Students. Journal of Traumatic Stress, 2013, 26, 679-685.	1.8	24
39	Low Omega-3 Index in Pregnancy Is a Possible Biological Risk Factor for Postpartum Depression. PLoS ONE, 2013, 8, e67617.	2.5	86
40	Symptoms of depression as reported by Norwegian adolescents on the Short Mood and Feelings Questionnaire. Frontiers in Psychology, 2013, 4, 613.	2.1	62
41	Participatory Action Research in the Implementing Process of Evidence-Based Intervention to Prevent Childhood Obesity: Project Design of the "Healthy Future―Study. Journal of Obesity, 2013, 2013, 1-10.	2.7	10
42	Factors Associated with Low Self-Esteem in Children with Overweight*. Obesity Facts, 2012, 5, 722-733.	3.4	57
43	Sleep problems as a mediator of the association between parental education levels, perceived family economy and poor mental health in children. Journal of Psychosomatic Research, 2012, 73, 430-436.	2.6	54
44	Body size estimation in early adolescence: Factors associated with perceptual accuracy in a nonclinical sample. Body Image, 2011, 8, 275-281.	4.3	15
45	Why do children placed out-of-home because of parental substance abuse have less mental health problems than children placed for other reasons?. Children and Youth Services Review, 2011, 33, 2010-2017.	1.9	7
46	Learning difficulties and academic competence among children in contact with the child welfare system. Child and Family Social Work, 2010, 15, 307-314.	1.4	24
47	Mental Health Problems in Norwegian School Children Placed Out-of-home: The Importance of Family Risk Factors. Child Care in Practice, 2009, 15, 235-250.	0.9	17
48	Sleep in Children with Chronic Illness, and the Relation to Emotional and Behavioral ProblemsA Population-Based Study. Journal of Pediatric Psychology, 2009, 34, 665-670.	2.1	57
49	Chronicity of sleep problems in children with chronic illness: a longitudinal population-based study. Child and Adolescent Psychiatry and Mental Health, 2009, 3, 22.	2.5	37
50	The Strengths and Difficulties Questionnaire in the Bergen Child Study: A conceptually and methodically motivated structural analysis Psychological Assessment, 2009, 21, 352-364.	1.5	61
51	Predicting Nonresponse Bias from Teacher Ratings of Mental Health Problems in Primary School Children. Journal of Abnormal Child Psychology, 2008, 36, 411-419.	3.5	89
52	Prosodic Modification and Vocal Adjustments in Mothers' Speech During Faceâ€toâ€face Interaction with Their Two―to Fourâ€monthâ€old Infants: A Double Video Study. Social Development, 2008, 17, 1074-1084.	1.3	34
53	Factor analysis of the Autism Spectrum Screening Questionnaire. Autism, 2008, 12, 99-112.	4.1	42
54	Mental Health Problems among Child Welfare Clients Living at Home. Child Care in Practice, 2007, 13, 387-399.	0.9	15

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55	The relation between 3- and 15-month olds' cry vocalizations and their mothers' affective involvement during inoculation. Infant and Child Development, 2007, 16, 321-324.	1.5	1
56	Maternal soothing and infant stress responses: Soothing, crying and adrenocortical activity during inoculation. , 2006, 29, 70-79.		25
57	Expression of negative affect during face-to-face interaction: a double video study of young infants' sensitivity to social contingency. Infant and Child Development, 2006, 15, 251-262.	1.5	9
58	Infants' sensitivity to social contingency: a "double video―study of face-to-face communication between 2- and 4-month-olds and their mothers. , 2004, 27, 195-203.		49
59	The Strengths and Difficulties Questionnaire in the Nordic countries. European Child and Adolescent Psychiatry, 2004, 13, II32-9.	4.7	140
60	Skin conductance and heart-rate responses as indices of covert face recognition in preschool children. Infant and Child Development, 2004, 13, 423-433.	1.5	13
61	Selective processing of linguistic and pictorial food stimuli in females with anorexia and bulimia nervosa. Eating Behaviors, 2004, 5, 27-33.	2.0	36
62	Selective attention and heart rate responses to natural and urban environments. Journal of Environmental Psychology, 2003, 23, 125-134.	5.1	336
63	RATING SCALE MEASURES OF RESTORATIVE COMPONENTS OF ENVIRONMENTS. Journal of Environmental Psychology, 2001, 21, 31-44.	5.1	280
64	Alcoholics' selective attention to alcohol stimuli: automated processing?. Journal of Studies on Alcohol and Drugs, 2000, 61, 18-23.	2.3	110
65	Emotional modulation of attention orienting: A classical conditioning study. Scandinavian Journal of Psychology, 1999, 40, 91-99.	1.5	30
66	Heart rate responses indicate locked-in attention in alcoholics immediately prior to drinking. Addictive Behaviors, 1998, 23, 251-255.	3.0	19
67	Conditioned emotional cueing of spatial attentional shifts in a go/no-go RT task. International Journal of Psychophysiology, 1997, 27, 241-248.	1.0	17
68	Selective processing of visual alcohol cues in abstinent alcoholics: An approach-avoidance conflict?. Addictive Behaviors, 1997, 22, 509-519.	3.0	106
69	Left hemisphere advantage for classical conditioning to auditory verbal CSs: Effects of nonattended extinction. Psychophysiology, 1997, 34, 566-571.	2.4	5
70	Peripheral Cuing of Covert Spatial Attention Before and After Emotional Conditioning of the Cue. International Journal of Neuroscience, 1996, 86, 225-240.	1.6	38
71	Attentional shifts to emotionally charged cues: Behavioural and erp data. Cognition and Emotion, 1995, 9, 507-523.	2.0	127
72	Autonomic cued reactivity in alcoholics: The effect of olfactory stimuli. Addictive Behaviors, 1995, 20, 571-584.	3.0	52

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73	Habituation of electrodermal reactivity to visual alcohol stimuli in alcoholics. Addictive Behaviors, 1993, 18, 437-443.	3.0	10
74	Effects of visual alcohol cues on alcoholics' autonomic arousal Psychology of Addictive Behaviors, 1992, 6, 181-187.	2.1	12