

Kent W Nilsson

List of Publications by Year in descending order

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78
papers

3,029
citations

172457

29
h-index

175258

52
g-index

81
all docs

81
docs citations

81
times ranked

3573
citing authors

#	ARTICLE	IF	CITATIONS
1	Autonomic responses during Gambling: the Effect of Outcome Type and Sex in a large community sample of young adults. <i>Journal of Gambling Studies</i> , 2023, 39, 159-182.	1.6	4
2	Body mass index and bullying victimization as antecedents for depressive symptoms in a Swedish youth cohort. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2022, 30, 2513-2524.	1.6	5
3	Psychometric validation of two versions of the adolescent Depression Self-Rating Scale (DSRS-A and Tj ETQq1 1 0.784314 rgBT /Over	1.3	7
4	Breastfeeding moderates the relationship between fat mass and obesity-associated gene rs9939609 and body mass index among adolescents. <i>Obesity Science and Practice</i> , 2022, 8, 66-76.	1.9	0
5	DNA methylation of Vesicular Glutamate Transporters in the mesocorticolimbic brain following early-life stress and adult ethanol exposure—an explorative study. <i>Scientific Reports</i> , 2021, 11, 15322.	3.3	2
6	Three-way interaction effects of early life stress, positive parenting and FKBP5 in the development of depressive symptoms in a general population. <i>Journal of Neural Transmission</i> , 2021, 128, 1409-1424.	2.8	4
7	Associations of age, sex, sexual abuse, and genotype with monoamine oxidase a gene methylation. <i>Journal of Neural Transmission</i> , 2021, 128, 1721-1739.	2.8	9
8	Gene-environment interaction: Oxytocin receptor (OXTR) polymorphisms and parenting style as potential predictors for depressive symptoms. <i>Psychiatry Research</i> , 2021, 303, 114057.	3.3	6
9	Psychometric evaluation of the Swedish Child Sheehan Disability Scale in adolescent psychiatric patients. <i>Scandinavian Journal of Child and Adolescent Psychiatry and Psychology</i> , 2021, 9, 137-146.	0.6	6
10	Handling ties in continuous outcomes for confounder adjustment with rank-ordered logit and its application to ordinal outcomes. <i>Statistical Methods in Medical Research</i> , 2020, 29, 437-454.	1.5	3
11	Psychotic-like experiences during early adolescence predict symptoms of depression, anxiety, and conduct problems three years later: A community-based study. <i>Schizophrenia Research</i> , 2020, 215, 190-196.	2.0	27
12	Monoamine oxidase A genotype and methylation moderate the association of maltreatment and aggressive behaviour. <i>Behavioural Brain Research</i> , 2020, 382, 112476.	2.2	15
13	Physical activity in early adolescence predicts depressive symptoms 3 years later: A community-based study. <i>Journal of Affective Disorders</i> , 2020, 277, 825-830.	4.1	10
14	Measuring parental dimensions: A psychometric evaluation of the parents as social context questionnaire, Swedish version. <i>Cogent Psychology</i> , 2020, 7, 1757856.	1.3	4
15	The influence of parenting styles and parental depression on adolescent depressive symptoms: A cross-sectional and longitudinal approach. <i>Mental Health and Prevention</i> , 2020, 20, 200193.	1.3	13
16	Own-gender bias in school staff's recognition of children with ADHD. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 1165-1166.	1.5	0
17	VGLUT2 rs2290045 genotype moderates environmental sensitivity to alcohol-related problems in three samples of youths. <i>European Child and Adolescent Psychiatry</i> , 2019, 28, 1329-1340.	4.7	8
18	The increased trend of non-drinking alcohol among adolescents: what role do internet activities have?. <i>European Journal of Public Health</i> , 2019, 29, 27-32.	0.3	30

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19	Diagnosing ADHD in Adults: An Examination of the Discriminative Validity of Neuropsychological Tests and Diagnostic Assessment Instruments. <i>Journal of Attention Disorders</i> , 2018, 22, 1019-1031.	2.6	76
20	Individual biological sensitivity to environmental influences: testing the differential susceptibility properties of the 5HTTLPR polymorphism in relation to depressive symptoms and delinquency in two adolescent general samples. <i>Journal of Neural Transmission</i> , 2018, 125, 977-993.	2.8	8
21	A longitudinal study of the individual and group level problematic gaming and associations with problem gambling among Swedish adolescents. <i>Brain and Behavior</i> , 2018, 8, e00949.	2.2	27
22	Associations of monoamine oxidase A gene first exon methylation with sexual abuse and current depression in women. <i>Journal of Neural Transmission</i> , 2018, 125, 1053-1064.	2.8	32
23	Personality as an intermediate phenotype for genetic dissection of alcohol use disorder. <i>Journal of Neural Transmission</i> , 2018, 125, 107-130.	2.8	30
24	Differential susceptibility effects of oxytocin gene (<i>OXT</i>) polymorphisms and perceived parenting on social anxiety among adolescents. <i>Development and Psychopathology</i> , 2018, 30, 449-459.	2.3	16
25	Associations Between <i>MAOA</i> and <i>uVNTR</i> Genotype, Maltreatment, <i>MAOA</i> Methylation, and Alcohol Consumption in Young Adult Males. <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 508-519.	2.4	15
26	Adolescent non-drinkers: Who are they? Social relations, school performance, lifestyle factors and health behaviours. <i>Drug and Alcohol Review</i> , 2018, 37, S67-S75.	2.1	17
27	Pornography consumption and psychosomatic and depressive symptoms among Swedish adolescents: a longitudinal study. <i>Uppsala Journal of Medical Sciences</i> , 2018, 123, 237-246.	0.9	13
28	Maltreatment, the Oxytocin Receptor Gene, and Conduct Problems Among Male and Female Teenagers. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 112.	2.0	21
29	Gene-environment interaction of monoamine oxidase A in relation to antisocial behaviour: current and future directions. <i>Journal of Neural Transmission</i> , 2018, 125, 1601-1626.	2.8	41
30	The role of online social network chatting for alcohol use in adolescence: Testing three peer-related pathways in a Swedish population-based sample. <i>Computers in Human Behavior</i> , 2017, 71, 284-290.	8.5	9
31	The expression of opioid genes in non-classical reward areas depends on early life conditions and ethanol intake. <i>Brain Research</i> , 2017, 1668, 36-45.	2.2	24
32	Gambling frequency and symptoms of attention-deficit hyperactivity disorder in relation to problem gambling among Swedish adolescents: a population-based study. <i>Uppsala Journal of Medical Sciences</i> , 2017, 122, 119-126.	0.9	3
33	Evidence for a Link Between <i>Fkbp5</i> / <i>FKBP5</i> , Early Life Social Relations and Alcohol Drinking in Young Adult Rats and Humans. <i>Molecular Neurobiology</i> , 2017, 54, 6225-6234.	4.0	26
34	Associations between problematic gaming and psychiatric symptoms among adolescents in two samples. <i>Addictive Behaviors</i> , 2016, 61, 8-15.	3.0	81
35	Physical and verbal aggressive behavior and <i>COMT</i> genotype: Sensitivity to the environment. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 708-718.	1.7	21
36	Associations between the <i>FKBP5</i> haplotype, exposure to violence and anxiety in females. <i>Psychoneuroendocrinology</i> , 2016, 72, 196-204.	2.7	21

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37	Pornography consumption among adolescent girls in Sweden. <i>European Journal of Contraception and Reproductive Health Care</i> , 2016, 21, 295-302.	1.5	29
38	Polymorphisms in the FK506 binding protein 5 gene are associated with attention deficit hyperactivity disorder and diurnal cortisol levels. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2015, 104, 910-915.	1.5	15
39	Antisocial behavior reduces the association between subdimensions of ADHD symptoms and alcohol use in a large population-based sample of adolescents. <i>Scandinavian Journal of Psychology</i> , 2015, 56, 489-497.	1.5	1
40	Psychometric evaluation of the adolescent and parent versions of the Gaming Addiction Identification Test (GAIT). <i>Scandinavian Journal of Psychology</i> , 2015, 56, 726-735.	1.5	33
41	Îlpha 2a-Adrenoceptor Gene Expression and Early Life Stress-Mediated Propensity to Alcohol Drinking in Outbred Rats. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 7154-7171.	2.6	13
42	Genotypes Do Not Confer Risk For Delinquency ut Rather Alter Susceptibility to Positive and Negative Environmental Factors: Gene-Environment Interactions of BDNF Val66Met, 5-HTTLPR, and MAOA-uVNTR. <i>International Journal of Neuropsychopharmacology</i> , 2015, 18, .	2.1	34
43	Effects of adolescent online gaming time and motives on depressive, musculoskeletal, and psychosomatic symptoms. <i>Uppsala Journal of Medical Sciences</i> , 2015, 120, 263-275.	0.9	69
44	HPA Axis Gene Expression and DNA Methylation Profiles in Rats Exposed to Early Life Stress, Adult Voluntary Ethanol Drinking and Single Housing. <i>Frontiers in Molecular Neuroscience</i> , 2015, 8, 90.	2.9	37
45	The buffering effect of tangible social support on financial stress: influence on psychological well-being and psychosomatic symptoms in a large sample of the adult general population. <i>International Journal for Equity in Health</i> , 2014, 13, 85.	3.5	67
46	Transcription Factor Activating Protein-2Î² (TFAP-2Î²) genotype and symptoms of attention deficit hyperactivity disorder in relation to symptoms of depression in two independent samples. <i>European Child and Adolescent Psychiatry</i> , 2014, 23, 207-217.	4.7	20
47	A118G polymorphism in the Î¼-opioid receptor gene and levels of Î²-endorphin are associated with provoked vestibulodynia and pressure pain sensitivity. <i>Scandinavian Journal of Pain</i> , 2014, 5, 10-16.	1.3	12
48	A 5-year follow-up study of adolescents who sought treatment for substance misuse in Sweden. <i>European Child and Adolescent Psychiatry</i> , 2014, 23, 347-360.	4.7	15
49	Serotonin transporter genotype by environment: Studies on alcohol use and misuse in non-human and human primates. <i>Translational Neuroscience</i> , 2013, 4, 241-250.	1.4	6
50	Social capital in relation to alcohol consumption, smoking, and illicit drug use among adolescents: a cross-sectional study in Sweden. <i>International Journal for Equity in Health</i> , 2013, 12, 33.	3.5	57
51	Early psychosocial adversity and cortisol levels in children with attention-deficit/hyperactivity disorder. <i>European Child and Adolescent Psychiatry</i> , 2013, 22, 425-432.	4.7	25
52	Three-way interaction effect of 5-HTTLPR, BDNF Val66Met, and childhood adversity on depression: A replication study. <i>European Neuropsychopharmacology</i> , 2013, 23, 1300-1306.	0.7	55
53	Effects of stimulants and atomoxetine on cortisol levels in children with ADHD. <i>Psychiatry Research</i> , 2013, 209, 740-741.	3.3	7
54	Self-Reported Family Socioeconomic Status, the 5-HTTLPR Genotype, and Delinquent Behavior in a Community-Based Adolescent Population. <i>Aggressive Behavior</i> , 2013, 39, 52-63.	2.4	35

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55	Pornography Consumption, Sexual Experiences, Lifestyles, and Self-rated Health Among Male Adolescents in Sweden. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2013, 34, 460-468.	1.1	55
56	Cortisol levels in children with Attention-Deficit/Hyperactivity Disorder. <i>Journal of Psychiatric Research</i> , 2012, 46, 1398-1405.	3.1	80
57	Influences of motives to play and time spent gaming on the negative consequences of adolescent online computer gaming. <i>Computers in Human Behavior</i> , 2012, 28, 1379-1387.	8.5	97
58	MAOA genotype, family relations and sexual abuse in relation to adolescent alcohol consumption. <i>Addiction Biology</i> , 2011, 16, 347-355.	2.6	59
59	Symptoms of ADHD and depression in a large adolescent population: Co-occurring symptoms and associations to experiences of sexual abuse. <i>Nordic Journal of Psychiatry</i> , 2011, 65, 315-322.	1.3	29
60	Social capital in relation to depression, musculoskeletal pain, and psychosomatic symptoms: a cross-sectional study of a large population-based cohort of Swedish adolescents. <i>BMC Public Health</i> , 2010, 10, 715.	2.9	76
61	Why Do Adolescents Drink? Motivational Patterns Related to Alcohol Consumption and Alcohol-Related Problems. <i>Substance Use and Misuse</i> , 2010, 45, 1589-1604.	1.4	34
62	Development and Tests of Short Versions of the Youth Psychopathic Traits Inventory and the Youth Psychopathic Traits Inventory-Child Version. <i>European Journal of Psychological Assessment</i> , 2010, 26, 122-128.	3.0	126
63	Smoking as a product of gene-environment interaction. <i>Uppsala Journal of Medical Sciences</i> , 2009, 114, 100-107.	0.9	17
64	Transcription factor AP-2 γ genotype and psychosocial adversity in relation to adolescent depressive symptomatology. <i>Journal of Neural Transmission</i> , 2009, 116, 363-370.	2.8	12
65	Impact of the Interaction Between the 5HTTLPR Polymorphism and Maltreatment on Adolescent Depression. A Population-Based Study. <i>Behavior Genetics</i> , 2009, 39, 524-531.	2.1	71
66	Financial Stress, Shaming Experiences and Psychosocial Ill-Health: Studies into the Finances-Shame Model. <i>Social Indicators Research</i> , 2009, 91, 283-298.	2.7	45
67	Serotonin transporter (5-HTTLPR) and monoamine oxidase (MAOA) promoter polymorphisms in women with severe alcoholism. <i>Archives of Women's Mental Health</i> , 2008, 11, 347-355.	2.6	50
68	Psychosomatic complaints and sense of coherence among adolescents in a county in Sweden: a cross-sectional school survey. <i>BioPsychoSocial Medicine</i> , 2008, 2, 4.	2.1	43
69	The MAO-A gene, platelet MAO-B activity and psychosocial environment in adolescent female alcohol-related problem behaviour. <i>Drug and Alcohol Dependence</i> , 2008, 93, 51-62.	3.2	66
70	Genes encoding for AP-2 γ and the Serotonin Transporter are associated with the Personality Character Spiritual Acceptance. <i>Neuroscience Letters</i> , 2007, 411, 233-237.	2.1	44
71	Adolescent girls and criminal activity: Role of MAOA-LPR genotype and psychosocial factors. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2007, 144B, 159-164.	1.7	117
72	The monoamine oxidase A (MAO-A) gene, family function and maltreatment as predictors of destructive behaviour during male adolescent alcohol consumption. <i>Addiction</i> , 2007, 102, 389-398.	3.3	74

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73	Alcohol-related problems among adolescents and the role of a sense of coherence. International Journal of Social Welfare, 2007, 16, 159-167.	1.7	27
74	Shaming experiences and the association between adolescent depression and psychosocial risk factors. European Child and Adolescent Psychiatry, 2007, 16, 298-304.	4.7	25
75	Role of Monoamine Oxidase A Genotype and Psychosocial Factors in Male Adolescent Criminal Activity. Biological Psychiatry, 2006, 59, 121-127.	1.3	192
76	Development of depression: sex and the interaction between environment and a promoter polymorphism of the serotonin transporter gene. International Journal of Neuropsychopharmacology, 2006, 9, 443.	2.1	211
77	Role of the Serotonin Transporter Gene and Family Function in Adolescent Alcohol Consumption. Alcoholism: Clinical and Experimental Research, 2005, 29, 564-570.	2.4	99
78	Obesity, Shame, and Depression in School-Aged Children: A Population-Based Study. Pediatrics, 2005, 116, e389-e392.	2.1	214