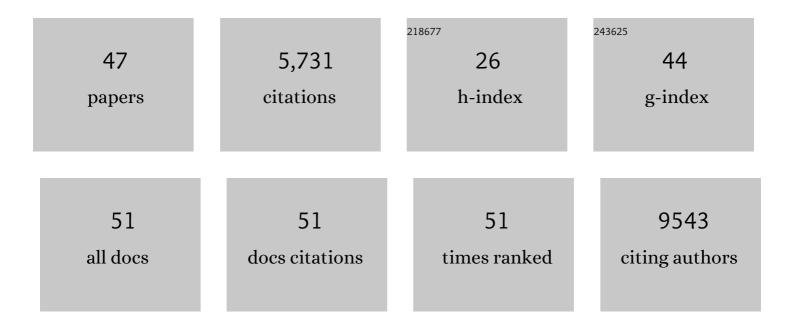
Lindsey Kent

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A rare missense variant in the <i>ATP2C2</i> gene is associated with language impairment and related measures. Human Molecular Genetics, 2021, 30, 1160-1171.	2.9	10
2	A Genetic Investigation of Sex Bias in the Prevalence of Attention-Deficit/Hyperactivity Disorder. Biological Psychiatry, 2018, 83, 1044-1053.	1.3	146
3	A case–control genome-wide association study of ADHD discovers a novel association with the tenascin R (TNR) gene. Translational Psychiatry, 2018, 8, 284.	4.8	20
4	Listening to silence – trauma and recovery in post- <i>golpe</i> Chile. BJPsych International, 2017, 14, 47-48.	1.4	0
5	On the role of <i>NOS1</i> ex1fâ€VNTR in ADHD—allelic, subgroup, and metaâ€analysis. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2015, 168, 445-458.	1.7	20
6	Joint Analysis of Psychiatric Disorders Increases Accuracy of Risk Prediction for Schizophrenia, Bipolar Disorder, and Major Depressive Disorder. American Journal of Human Genetics, 2015, 96, 283-294.	6.2	225
7	Identification and functional characterisation of a novel dopamine beta hydroxylase gene variant associated with attention deficit hyperactivity disorder. World Journal of Biological Psychiatry, 2015, 16, 610-618.	2.6	11
8	Biological Overlap of Attention-Deficit/Hyperactivity Disorder and Autism Spectrum Disorder: Evidence From Copy Number Variants. Journal of the American Academy of Child and Adolescent Psychiatry, 2014, 53, 761-770.e26.	0.5	105
9	Genetic relationship between five psychiatric disorders estimated from genome-wide SNPs. Nature Genetics, 2013, 45, 984-994.	21.4	2,067
10	High Loading of Polygenic Risk for ADHD in Children With Comorbid Aggression. American Journal of Psychiatry, 2013, 170, 909-916.	7.2	127
11	Shared polygenic contribution between childhood attention-deficit hyperactivity disorder and adult schizophrenia. British Journal of Psychiatry, 2013, 203, 107-111.	2.8	93
12	DNA Variation in the SNAP25 Gene Confers Risk to ADHD and Is Associated with Reduced Expression in Prefrontal Cortex. PLoS ONE, 2013, 8, e60274.	2.5	44
13	Investigating the Contribution of Common Genetic Variants to the Risk and Pathogenesis of ADHD. American Journal of Psychiatry, 2012, 169, 186-194.	7.2	174
14	Genome-Wide Analysis of Copy Number Variants in Attention Deficit Hyperactivity Disorder: The Role of Rare Variants and Duplications at 15q13.3. American Journal of Psychiatry, 2012, 169, 195-204.	7.2	242
15	Genome-wide copy number variation study associates metabotropic glutamate receptor gene networks with attention deficit hyperactivity disorder. Nature Genetics, 2012, 44, 78-84.	21.4	334
16	The DRD4 receptor Exon 3 VNTR and 5′ SNP variants and mRNA expression in human postâ€mortem brain tissue. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 1228-1233.	1.7	29
17	Meta-Analysis of Genome-Wide Association Studies of Attention-Deficit/Hyperactivity Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 884-897.	0.5	423
18	Case-Control Genome-Wide Association Study of Attention-Deficit/Hyperactivity Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 906-920.	0.5	150

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19	Oxytocin receptor (OXTR) does not play a major role in the aetiology of autism: Genetic and molecular studies. Neuroscience Letters, 2010, 474, 163-167.	2.1	90
20	Methylphenidate improves response inhibition but not reflection–impulsivity in children with attention deficit hyperactivity disorder (ADHD). Psychopharmacology, 2009, 202, 531-539.	3.1	87
21	Replication of an association of a promoter polymorphism of the dopamine transporter gene and Attention Deficit Hyperactivity Disorder. Neuroscience Letters, 2009, 462, 179-181.	2.1	15
22	An investigation of mitochondrial haplogroups in autism. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 987-989.	1.7	17
23	Beckwith Weidemann syndrome: A behavioral phenotype–genotype study. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1295-1297.	1.7	61
24	The Effects of Methylphenidate on Decision Making in Attention-Deficit/Hyperactivity Disorder. Biological Psychiatry, 2008, 64, 636-639.	1.3	122
25	No association between TPH2 gene polymorphisms and ADHD in a UK sample. Neuroscience Letters, 2007, 412, 105-107.	2.1	23
26	An investigation of the neurotrophic factor genes <i>GDNF</i> , <i>NGF</i> , and <i>NT3</i> in susceptibility to ADHD. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2007, 144B, 375-378.	1.7	54
27	The Mitochondrial DNA A3243A>G Mutation Must Be An Infrequent Cause Of Asperger Syndrome. Journal of Pediatrics, 2006, 149, 280-281.e1.	1.8	9
28	Variations in the human cannabinoid receptor (CNR1) gene modulate striatal responses to happy faces. European Journal of Neuroscience, 2006, 23, 1944-1948.	2.6	103
29	Suicide in Children and Adolescents. Edited by R. A. King and A. Apter. (Pp. 320; £47.95/\$65.00; ISBN) Tj ETQc	1107843 4.5	314 ₁ rgBT /Ove
30	Visual search, singleton capture, and the control of attentional set in ADHD. Cognitive Neuropsychology, 2004, 21, 661-687.	1.1	24
31	Recent advances in the genetics of attention deficit hyperactivity disorder. Current Psychiatry Reports, 2004, 6, 143-148.	4.5	20
32	Joint Analysis of the DRD5 Marker Concludes Association with Attention-Deficit/Hyperactivity Disorder Confined to the Predominantly Inattentive and Combined Subtypes. American Journal of Human Genetics, 2004, 74, 348-356.	6.2	168
33	Is there a relationship between attention deficit hyperactivity disorder and bipolar disorder?. Journal of Affective Disorders, 2003, 73, 211-221.	4.1	102
34	Prescribing practices of community child and adolescent psychiatrists. Psychiatric Bulletin, 2003, 27, 407-410.	0.3	15
35	Hyperactivity and Attention Disorders of Childhood, 2nd edn. Edited by S. Sandberg. (Pp. 504; £44.95.) Cambridge University Press: Cambridge. 2002 Psychological Medicine, 2003, 33, 1128-1130.	4.5	0
36	Hyperactivity and Attention Disorders of Childhood (2nd edn). Edited by Seija Sandberg. Cambridge: Cambridge University Press. 2002. 504 pp £44.95 (pb). ISBN 0 521 78961 3. British Journal of Psychiatry, 2003, 183, 370-371.	2.8	0

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37	Association study of a SNAP-25 microsatellite and attention deficit hyperactivity disorder. American Journal of Medical Genetics Part A, 2002, 114, 269-271.	2.4	79
38	Nicotinic acetylcholine receptor α4 subunit gene polymorphism and attention deficit hyperactivity disorder. Psychiatric Genetics, 2001, 11, 37-40.	1.1	64
39	No association between CHRNA7 microsatellite markers and attention-deficit hyperactivity disorder. American Journal of Medical Genetics Part A, 2001, 105, 686-689.	2.4	28
40	Clinical implications of psychiatric genetics in the new millennium – nightmare or nirvana?. Psychiatric Bulletin, 2001, 25, 129-131.	0.3	7
41	Maternal and child psychological sequelae in paediatric burn injuries. Burns, 2000, 26, 317-322.	1.9	54
42	Comorbidity of autistic spectrum disorders in children with Down syndrome. Developmental Medicine and Child Neurology, 1999, 41, 153-158.	2.1	163
43	Comorbidity of autistic spectrum disorders in children with Down syndrome. Developmental Medicine and Child Neurology, 1999, 41, 153-158.	2.1	11
44	Eyelid myoclonia with absences: phenomenology in children. Seizure: the Journal of the British Epilepsy Association, 1998, 7, 193-199.	2.0	19
45	Autism in Down's Syndrome: Three Case Reports. Autism, 1998, 2, 259-267.	4.1	10
46	Detection of Major and Minor Depression in Children and Adolescents: Evaluation of the Mood and Feelings Questionnaire. Journal of Child Psychology and Psychiatry and Allied Disciplines, 1997, 38, 565-573.	5.2	155
47	Fetal abuse. Child Abuse and Neglect, 1997, 21, 181-186.	2.6	10