

Aisling Mulligan

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

2,832
citations

279798

23
h-index

214800

47
g-index

54
all docs

54
docs citations

54
times ranked

3886
citing authors

#	ARTICLE	IF	CITATIONS
1	The analysis of 51 genes in DSM-IV combined type attention deficit hyperactivity disorder: association signals in DRD4, DAT1 and 16 other genes. <i>Molecular Psychiatry</i> , 2006, 11, 934-953.	7.9	480
2	Attention-deficit/hyperactivity disorder and social dysfunctioning. <i>Clinical Psychology Review</i> , 2008, 28, 692-708.	11.4	387
3	Autism symptoms in Attention-Deficit/Hyperactivity Disorder: A Familial trait which Correlates with Conduct, Oppositional Defiant, Language and Motor Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2009, 39, 197-209.	2.7	189
4	Delay and reward choice in ADHD: An experimental test of the role of delay aversion.. <i>Neuropsychology</i> , 2009, 23, 367-380.	1.3	173
5	A Genetic Investigation of Sex Bias in the Prevalence of Attention-Deficit/Hyperactivity Disorder. <i>Biological Psychiatry</i> , 2018, 83, 1044-1053.	1.3	146
6	Impaired conflict resolution and alerting in children with ADHD: evidence from the Attention Network Task (ANT). <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2008, 49, 1339-1347.	5.2	141
7	DSM-IV combined type ADHD shows familial association with sibling trait scores: A sampling strategy for QTL linkage. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 1450-1460.	1.7	129
8	Performance variability, impulsivity errors and the impact of incentives as gender-independent endophenotypes for ADHD. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2010, 51, 210-218.	5.2	127
9	Attention Network Hypoconnectivity With Default and Affective Network Hyperconnectivity in Adults Diagnosed With Attention-Deficit/Hyperactivity Disorder in Childhood. <i>JAMA Psychiatry</i> , 2013, 70, 1329.	11.0	115
10	Conduct disorder and ADHD: Evaluation of conduct problems as a categorical and quantitative trait in the international multicentre ADHD genetics study. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 1369-1378.	1.7	106
11	Family factors associated with attention deficit hyperactivity disorder and emotional disorders in children. <i>Journal of Family Therapy</i> , 2005, 27, 76-96.	1.0	94
12	Co-transmission of conduct problems with attention-deficit/hyperactivity disorder: familial evidence for a distinct disorder. <i>Journal of Neural Transmission</i> , 2008, 115, 163-175.	2.8	70
13	A high-density SNP linkage scan with 142 combined subtype ADHD sib pairs identifies linkage regions on chromosomes 9 and 16. <i>Molecular Psychiatry</i> , 2008, 13, 514-521.	7.9	70
14	Absence of the 7-repeat variant of the DRD4 VNTR is associated with drifting sustained attention in children with ADHD but not in controls. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 927-937.	1.7	62
15	fMRI activation during response inhibition and error processing: The role of the DAT1 gene in typically developing adolescents and those diagnosed with ADHD. <i>Neuropsychologia</i> , 2011, 49, 1641-1650.	1.6	53
16	Dopaminergic Haplotype as a Predictor of Spatial Inattention in Children With Attention-Deficit/Hyperactivity Disorder. <i>Archives of General Psychiatry</i> , 2009, 66, 1135.	12.3	50
17	The Social Communication Questionnaire in a sample of the general population of school-going children. <i>Irish Journal of Medical Science</i> , 2009, 178, 193-199.	1.5	48
18	Kawasaki syndrome hospitalizations in Ireland, 1996 through 2000. <i>Pediatric Infectious Disease Journal</i> , 2003, 22, 959-962.	2.0	44

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19	Linkage to Chromosome 1p36 for Attention-Deficit/Hyperactivity Disorder Traits in School and Home Settings. <i>Biological Psychiatry</i> , 2008, 64, 571-576.	1.3	41
20	Home environment: association with hyperactivity/impulsivity in children with ADHD and their non-ADHD siblings. <i>Child: Care, Health and Development</i> , 2013, 39, 202-212.	1.7	38
21	Pathway analysis in attention deficit hyperactivity disorder: An ensemble approach. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 815-826.	1.7	38
22	The dopamine receptor D4 7-repeat allele and prenatal smoking in ADHD-affected children and their unaffected siblings: no gene-environment interaction. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2008, 49, 1053-1060.	5.2	34
23	Parent of origin effects in attention/deficit hyperactivity disorder (ADHD): Analysis of data from the international multicenter ADHD genetics (IMAGE) program. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 1495-1500.	1.7	25
24	Population differences in the International Multi-Centre ADHD Gene Project. <i>Genetic Epidemiology</i> , 2008, 32, 98-107.	1.3	19
25	No association between two polymorphisms of the serotonin transporter gene and combined type attention deficit hyperactivity disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 1306-1309.	1.7	18
26	Intelligence in DSM-IV combined type attention-deficit/hyperactivity disorder is not predicted by either dopamine receptor/transporter genes or other previously identified risk alleles for attention-deficit/hyperactivity disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 316-319.	1.7	17
27	Impaired reward processing in the human prefrontal cortex distinguishes between persistent and remittent attention deficit hyperactivity disorder. <i>Human Brain Mapping</i> , 2015, 36, 4648-4663.	3.6	16
28	Right-sided spatial difficulties in ADHD demonstrated in continuous movement control. <i>Neuropsychologia</i> , 2010, 48, 1255-1264.	1.6	13
29	<p>Social communication deficits and restricted repetitive behavior symptoms in Tourette syndrome</p>. <i>Neuropsychiatric Disease and Treatment</i> , 2019, Volume 15, 2151-2160.	2.2	13
30	Review: systematic review of effectiveness of art psychotherapy in children with mental health disorders. <i>Irish Journal of Medical Science</i> , 2022, 191, 1369-1383.	1.5	13
31	A Case of ADHD and a Major Y Chromosome Abnormality. <i>Journal of Attention Disorders</i> , 2008, 12, 103-105.	2.6	7
32	The Home Observation Measure of the Environment is associated with symptoms of ADHD and oppositionality in a CAMHS sample. <i>Clinical Child Psychology and Psychiatry</i> , 2018, 23, 503-513.	1.6	7
33	A telephone interview version of the middle childhood HOME Observation Measurement of the Environment. <i>Child: Care, Health and Development</i> , 2015, 41, 1152-1160.	1.7	6
34	Which Measures From a Sustained Attention Task Best Predict ADHD Group Membership?. <i>Journal of Attention Disorders</i> , 2022, 26, 1471-1482.	2.6	6
35	Childhood-Diagnosed ADHD, Symptom Progression, and Reversal Learning in Adulthood. <i>Journal of Attention Disorders</i> , 2018, 22, 561-570.	2.6	5
36	Child art psychotherapy in CAMHS: Which cases are referred and which cases drop out?. <i>SpringerPlus</i> , 2016, 5, 1816.	1.2	4

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37	The Vasarhelyi Method of Child Art Psychotherapy in Child and Adolescent Mental Health Services: a stakeholder survey of clinical supervisors. Irish Journal of Psychological Medicine, 2019, 36, 169-176.	1.0	3
38	A variant of nymphomania in association with obsessive-compulsive disorder. Irish Journal of Psychological Medicine, 2002, 19, 96-98.	1.0	2
39	The Vasarhelyi method of child art psychotherapy: an adjunctive treatment in childhood depression. Psychoanalytic Psychotherapy, 2018, 32, 19-39.	0.7	2
40	Child Art Psychotherapy in CAMHS in Irelandâ€”a parent satisfaction study. Irish Journal of Medical Science, 2018, 187, 987-992.	1.5	2
41	COVIDâ€”19 and mental health of primary school children: Comparison of 2019 and 2020. Child: Care, Health and Development, 2022, , .	1.7	2
42	Routine investigations in paediatric psychopharmacology. Irish Journal of Psychological Medicine, 2008, 25, 11-16.	1.0	1
43	Autism in association with Triple X syndrome. European Child and Adolescent Psychiatry, 2012, 21, 233-235.	4.7	1
44	Overlap between ADHD and Autism â€” Clinical and Genetic Evidence. Current Psychiatry Reviews, 2014, 10, 143-155.	0.9	1
45	Prescribing in child and adolescent psychiatry - Clinical Handbook of Psychotropic Drugs for Children and Adolescents. Kalyna Z Bezchlibnyk-Butler and Adil S. Virani Eds.. Irish Journal of Psychological Medicine, 2005, 22, 34-35.	1.0	0
46	AdCom studyâ€”adolescent communication group therapy for externalising disorders. Irish Journal of Medical Science, 2020, 189, 261-265.	1.5	0
47	So Young, So Sad, So Listen Philip Graham & Carol Hughes London: Gaskell, 2005, Â£7.50, pp.64. ISBN 1904671233. Psychiatric Bulletin, 2006, 30, 278-278.	0.3	0
48	Development, preliminary validation and reliability of the colourful â€”My Feelings Formâ€” selfâ€”report for young children. Child and Adolescent Mental Health, 0, , .	3.5	0