Qiu-Jin Qian

List of Publications by Year
in descending order

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45 papers	1,070 citations	448610 19 h-index	511568 30 g-index
48 all docs	48 docs citations	48 times ranked	2027 citing authors

#	Article	IF	Citations
1	Efficacy of cognitive behavioural therapy in medicated adults with attention-deficit/hyperactivity disorder in multiple dimensions: a randomised controlled trial. European Archives of Psychiatry and Clinical Neuroscience, 2022, 272, 235-255.	1.8	7
2	Affective-cognitive-behavioral heterogeneity of Attention-Deficit/Hyperactivity Disorder (ADHD): Emotional dysregulation as a sentinel symptom differentiating â€œADHD-simplexâ€•and â€œADHD-complexâ€• syndromes?. Journal of Affective Disorders, 2022, 307, 133-141.	2.0	8
3	The potential shared brain functional alterations between adults with ADHD and children with ADHD co-occurred with disruptive behaviors. Child and Adolescent Psychiatry and Mental Health, 2022, 16, .	1.2	3
4	A potential association of RNF219 â€•AS1 with ADHD: Evidence from categorical analysis of clinical phenotypes and from quantitative exploration of executive function and white matter microstructure endophenotypes. CNS Neuroscience and Therapeutics, 2021, 27, 603-616.	1.9	5
5	Inhibitionâ€directed multimodal imaging fusion patterns in adults with ADHD and its potential underlying â€œgeneâ€brainâ€cognitionâ€•relationship. CNS Neuroscience and Therapeutics, 2021, 27, 664-673.	1.9	2
6	Applying the Mindful Parenting Program Among Chinese Parents of Children with ADHD: A Randomized Control Trial. Mindfulness, 2021, 12, 1473-1489.	1.6	9
7	Disrupted signal variability of spontaneous neural activity in children with attention-deficit/hyperactivity disorder. Biomedical Optics Express, 2021, 12, 3037.	1.5	16
8	Deep learning model reveals potential risk genes for ADHD, especially Ephrin receptor gene EPHA5. Briefings in Bioinformatics, 2021, 22, .	3.2	11
9	Cortical Morphometric Abnormality and Its Association with Working Memory in Children with Attention-Deficit/Hyperactivity Disorder. Psychiatry Investigation, 2021, 18, 679-687.	0.7	3
10	Adult ADHD, executive function, depressive/anxiety symptoms, and quality of life: A serial two-mediator model. Journal of Affective Disorders, 2021, 293, 97-108.	2.0	25
11	Integrity of Amygdala Subregion-Based Functional Networks and Emotional Lability in Drug-NaÃ¯ve Boys With ADHD. Journal of Attention Disorders, 2020, 24, 1661-1673.	1.5	28
12	Alterations of cerebral perfusion and functional brain connectivity in medicationâ€•naÃ¯ve male adults with attentionâ€deficit/hyperactivity disorder. CNS Neuroscience and Therapeutics, 2020, 26, 197-206.	1.9	26
13	Cognitive behavioural therapy in groups for medicated adults with attention deficit hyperactivity disorder: protocol for a randomised controlled trial. BMJ Open, 2020, 10, e037514.	0.8	2
14	Disrupted functional brain connectivity networks in children with attention-deficit/hyperactivity disorder: evidence from resting-state functional near-infrared spectroscopy. Neurophotonics, 2020, 7, 1.	1.7	41
15	A comparison of efficacy between cognitive behavioral therapy (CBT) and CBT combined with medication in adults with attention-deficit/hyperactivity disorder (ADHD). Psychiatry Research, 2019, 279, 23-33.	1.7	27
16	The Implicated Roles of Cell Adhesion Molecule 1 (CADM1) Gene and Altered Prefrontal Neuronal Activity in Attention-Deficit/Hyperactivity Disorder: A â€œGeneâ€“Brainâ€“Behavior Relationshipâ€?. Frontiers in Genetics, 2019, 10, 882.	1.1	12
17	The neural correlations of spatial attention and working memory deficits in adults with ADHD. NeuroImage: Clinical, 2019, 22, 101728.	1.4	21
18	Electroencephalogram Theta/Beta Ratio and Spectral Power Correlates of Executive Functions in Children and Adolescents With AD/HD. Journal of Attention Disorders, 2019, 23, 721-732.	1.5	18

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19	Cognitive-Behavioral Therapy for Adult ADHD: A Randomized Clinical Trial in China. Journal of Attention Disorders, 2019, 23, 1035-1046.	1.5	14
20	Is Emotional Lability Distinct From â€œAngry/Irritable Mood,â€•â€œNegative Affect,â€•or Other Subdimensions of Oppositional Defiant Disorder in Children With ADHD?. Journal of Attention Disorders, 2019, 23, 859-868.	1.5	23
21	Deficiency of Sustained Attention in ADHD and Its Potential Genetic Contributor MAOA. Journal of Attention Disorders, 2018, 22, 878-885.	1.5	13
22	The role of resting-state EEG localized activation and central nervous system arousal in executive function performance in children with Attention-Deficit/Hyperactivity Disorder. Clinical Neurophysiology, 2018, 129, 1192-1200.	0.7	18
23	Interaction Between Season of Birth and COMT Val158Met (rs4680) in ADHD in a Large Sample of Chinese Han Participants. Journal of Attention Disorders, 2018, 22, 886-895.	1.5	3
24	Association of Y-linked variants with impulsivity and aggression in boys with attention-deficit/hyperactivity disorder of Chinese Han descent. Psychiatry Research, 2017, 252, 185-187.	1.7	7
25	Atypical interference control in children with AD/HD with elevated theta/beta ratio. Biological Psychology, 2017, 128, 82-88.	1.1	27
26	DAT1methylation is associated with methylphenidate response on oppositional and hyperactive-impulsive symptoms in children and adolescents with ADHD. World Journal of Biological Psychiatry, 2017, 18, 291-299.	1.3	44
27	Abnormal Resting-State Functional Connectivity of Insular Subregions and Disrupted Correlation with Working Memory in Adults with Attention Deficit/Hyperactivity Disorder. Frontiers in Psychiatry, 2017, 8, 200.	1.3	49
28	Cognitive Function of Children and Adolescents with Attention Deficit Hyperactivity Disorder and Learning Difficulties. Chinese Medical Journal, 2016, 129, 1922-1928.	0.9	21
29	Emotional dysregulation of ADHD in childhood predicts poor early-adulthood outcomes: A prospective follow up study. Research in Developmental Disabilities, 2016, 59, 428-436.	1.2	22
30	Interactions between MAOA and SYP polymorphisms were associated with symptoms of attentionâ€”deficit/hyperactivity disorder in Chinese Han subjects. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2015, 168, 45-53.	1.1	5
31	Cognitive behavioral therapy for adults with attention-deficit hyperactivity disorder: study protocol for a randomized controlled trial. Trials, 2015, 16, 161.	0.7	4
32	Childhood predictors of persistent ADHD in early adulthood: Results from the first follow-up study in China. Psychiatry Research, 2015, 230, 905-912.	1.7	21
33	Synaptosome-related (SNARE) genes and their interactions contribute to the susceptibility and working memory of attention-deficit/hyperactivity disorder in males. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2015, 57, 132-139.	2.5	29
34	Association between GUC2C and ADHD: Evidence from both categorical and quantitative traits. Psychiatry Research, 2014, 220, 708-710.	1.7	4
35	Sex-specific association of brain-derived neurotrophic factor (BDNF) Val66Met polymorphism and plasma BDNF with attention-deficit/hyperactivity disorder in a drug-naÃ¯ve Han Chinese sample. Psychiatry Research, 2014, 217, 191-197.	1.7	31
36	Advances in molecular genetic studies of attention deficit hyperactivity disorder in China. Shanghai Archives of Psychiatry, 2014, 26, 194-206.	0.7	8

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37	BAIAP2 exhibits association to childhood ADHD especially predominantly inattentive subtype in Chinese Han subjects. Behavioral and Brain Functions, 2013, 9, 48.	1.4	26
38	Do SNPs of DRD4 gene predict adult persistence of ADHD in a Chinese sample?. Psychiatry Research, 2013, 205, 143-150.	1.7	12
39	Association between SYP with attention-deficit/hyperactivity disorder in Chinese Han subjects: Differences among subtypes and genders. Psychiatry Research, 2013, 210, 308-314.	1.7	14
40	The developmental trajectories of executive function of children and adolescents with Attention Deficit Hyperactivity Disorder. Research in Developmental Disabilities, 2013, 34, 1434-1445.	1.2	30
41	Polygenic transmission and complex neuro developmental network for attention deficit hyperactivity disorder: Genomeâ€wide association study of both common and rare variants. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2013, 162, 419-430.	1.1	157
42	Association analyses of MAOA in Chinese Han subjects with attentionâ€deficit/hyperactivity disorder: Familyâ€based association test, caseâ€“control study, and quantitative traits of impulsivity. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2011, 156, 737-748.	1.1	35
43	Possible association of the alpha-2A adrenergic receptor gene (ADRA2A) with symptoms of attention-deficit/hyperactivity disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2006, 141B, 130-134.	1.1	38
44	DSM-IV SUBTYPES OF ADHD IN A CHINESE OUTPATIENT SAMPLE. Journal of the American Academy of Child and Adolescent Psychiatry, 2004, 43, 248-250.	0.3	45
45	Family-based and case-control association studies of catechol-O-methyltransferase in attention deficit hyperactivity disorder suggest genetic sexual dimorphism. American Journal of Medical Genetics Part A, 2003, 118B, 103-109.	2.4	104