Ian W Craig

List of Publications by Year in descending order

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IAN W CRAIC

#	Article	IF	CITATIONS
1	Role of Genotype in the Cycle of Violence in Maltreated Children. Science, 2002, 297, 851-854.	12.6	4,118
2	Infant zygosity can be assigned by parental report questionnaire data. Twin Research and Human Genetics, 2000, 3, 129-133.	1.0	277
3	DNA by mail: an inexpensive and noninvasive method for collecting DNA samples from widely dispersed populations. Behavior Genetics, 1997, 27, 251-257.	2.1	223
4	Brain Monoamine Oxidase A Activity Predicts Trait Aggression. Journal of Neuroscience, 2008, 28, 5099-5104.	3.6	215
5	Infant zygosity can be assigned by parental report questionnaire data. Twin Research and Human Genetics, 2000, 3, 129-133.	1.0	205
6	Genetics of human aggressive behaviour. Human Genetics, 2009, 126, 101-113.	3.8	177
7	Genome-wide Association for Major Depression Through Age at Onset Stratification: Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium. Biological Psychiatry, 2017, 81, 325-335.	1.3	175
8	Evidence That Brain MAO A Activity Does Not Correspond to MAO A Genotype in Healthy Male Subjects. Biological Psychiatry, 2007, 62, 355-358.	1.3	109
9	The importance of stress and genetic variation in human aggression. BioEssays, 2007, 29, 227-236.	2.5	89
10	A genome-wide scan of 1842 DNA markers for allelic associations with general cognitive ability: a five-stage design using DNA pooling and extreme selected groups. Behavior Genetics, 2001, 31, 497-509.	2.1	80
11	The correlation between reading and mathematics ability at age twelve has a substantial genetic component. Nature Communications, 2014, 5, 4204.	12.8	72
12	Pharmacogenetics of antidepressant response: A polygenic approach. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2017, 75, 128-134.	4.8	71
13	Effect of cytochrome CYP2C19 metabolizing activity on antidepressant response and side effects: Meta-analysis of data from genome-wide association studies. European Neuropsychopharmacology, 2018, 28, 945-954.	0.7	64
14	Neural mechanisms of anger regulation as a function of genetic risk for violence Emotion, 2009, 9, 385-396.	1.8	63
15	A genetic risk score combining 32 SNPs is associated with body mass index and improves obesity prediction in people with major depressive disorder. BMC Medicine, 2015, 13, 86.	5.5	56
16	Epigenomic and transcriptomic signatures of a Klinefelter syndrome (47,XXY) karyotype in the brain. Epigenetics, 2014, 9, 587-599.	2.7	53
17	The Genetic Basis for Sex Differences in Human Behaviour: Role of the Sex Chromosomes. Annals of Human Genetics, 2004, 68, 269-284.	0.8	50
18	Interaction between the <i>FTO</i> gene, body mass index and depression: meta-analysis of 13701 individuals. British Journal of Psychiatry, 2017, 211, 70-76.	2.8	49

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19	Genetics, environment and cognitive abilities: review and work in progress towards a genome scan for quantitative trait locus associations using DNA pooling. British Journal of Psychiatry, 2001, 178, s41-s48.	2.8	41
20	Application of microarrays to the analysis of the inactivation status of human X-linked genes expressed in lymphocytes. European Journal of Human Genetics, 2004, 12, 639-646.	2.8	35
21	A novel expression based approach for assessing the inactivation status of human X-linked genes. European Journal of Human Genetics, 2000, 8, 103-108.	2.8	34
22	Human behavioural genetics of cognitive abilities and disabilities. BioEssays, 1997, 19, 1117-1124.	2.5	30
23	A Genome Wide Association Study of Mathematical Ability Reveals an Association at Chromosome 3q29, a Locus Associated with Autism and Learning Difficulties: A Preliminary Study. PLoS ONE, 2014, 9, e96374.	2.5	27
24	Stressful life events and the serotonin transporter gene (5-HTT) in recurrent clinical depression. Journal of Affective Disorders, 2012, 136, 189-193.	4.1	22
25	Phenotypic Association Analyses With Copy Number Variation in Recurrent Depressive Disorder. Biological Psychiatry, 2016, 79, 329-336.	1.3	21
26	Transcriptomics and the mechanisms of antidepressant efficacy. European Neuropsychopharmacology, 2016, 26, 105-112.	0.7	19
27	Association of the serotonin transporter gene, neuroticism and smoking behaviours. Journal of Human Genetics, 2008, 53, 239-246.	2.3	18
28	Investigating the genetic variation underlying episodicity in major depressive disorder: Suggestive evidence for a bipolar contribution. Journal of Affective Disorders, 2014, 155, 81-89.	4.1	15
29	The MAO-A genotype does not modulate resting brain metabolism in adults. Psychiatry Research - Neuroimaging, 2008, 164, 73-76.	1.8	14
30	The role of monoamine oxidase A, MAOA , in the aetiology of antisocial behaviour: the importance of gene-environment interactions. Novartis Foundation Symposium, 2008, 268, 227-241.	1.1	13
31	Commentary on "A Role for the <i>X</i> Chromosome in Sex Differences in Variability in General Intelligence?〕(Johnson et al., 2009). Perspectives on Psychological Science, 2009, 4, 615-621.	9.0	11
32	A Pooled Genome-Wide Association Study of Asperger Syndrome. PLoS ONE, 2015, 10, e0131202.	2.5	10
33	Single-Nucleotide Polymorphism Genotyping in DNA Pools. , 2005, 311, 147-164.		6
34	X Inactivation as a Source of Behavioural Differences in Monozygotic Female Twins. Twin Research and Human Genetics, 2004, 7, 54-61.	1.0	2
35	Molecular genetics research in sub-Saharan Africa: how can the international community help?. The HUGO Journal, 2014, 8, 2.	4.1	1
36	Response to comment by Stuart Macgregor. Behavior Genetics, 2010, 40, 48-48.	2.1	0