

Ian R Gizer

List of Publications by Year in descending order

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57
papers

2,236
citations

394421
19
h-index

223800
46
g-index

57
all docs

57
docs citations

57
times ranked

3442
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of genetic risk for alcohol dependence and onset of regular drinking on the progression to alcohol dependence: A polygenic risk score approach. <i>Drug and Alcohol Dependence</i> , 2022, 230, 109117.	3.2	4
2	Association of Predicted Expression and Multimodel Association Analysis of Substance Abuse Traits. <i>Complex Psychiatry</i> , 2022, 8, 35-46.	0.9	0
3	Common genetic contributions to high-risk trauma exposure and self-injurious thoughts and behaviors. <i>Psychological Medicine</i> , 2019, 49, 421-430.	4.5	18
4	Genetic loci for alcohol-related life events and substance-induced affective symptoms: indexing the "dark side" of addiction. <i>Translational Psychiatry</i> , 2019, 9, 71.	4.8	19
5	Indexing the "dark side of addiction™": substance-induced affective symptoms and alcohol use disorders. <i>Addiction</i> , 2019, 114, 139-149.	3.3	21
6	Differential item functioning analysis of the CUDIT and relations with alcohol and tobacco use among men across five ethnic groups: The HELIUS study.. <i>Psychology of Addictive Behaviors</i> , 2019, 33, 697-709.	2.1	2
7	Whole genome sequence study of cannabis dependence in two independent cohorts. <i>Addiction Biology</i> , 2018, 23, 461-473.	2.6	16
8	Meta-Analysis of Genetic Influences on Initial Alcohol Sensitivity. <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 2349-2359.	2.4	21
9	Genome-wide meta-analysis identifies a novel susceptibility signal at <i>CACNA2D3</i> for nicotine dependence. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2017, 174, 557-567.	1.7	15
10	A cis-eQTL in <i>OPRM1</i> is Associated with Subjective Response to Alcohol and Alcohol Use. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 929-938.	2.4	13
11	Comorbidity of Alcohol Use Disorder and Chronic Pain: Genetic Influences on Brain Reward and Stress Systems. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 1831-1848.	2.4	17
12	Associations Between Genomic Variants in Alcohol Dehydrogenase Genes and Alcohol Symptomatology in American Indians and European Americans: Distinctions and Convergence. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 1695-1704.	2.4	7
13	Genetic Influences on Evening Preference Overlap with Those for Bipolar Disorder in a Sample of Mexican Americans and American Indians. <i>Twin Research and Human Genetics</i> , 2017, 20, 499-510.	0.6	7
14	Genetic variation in the exome: Associations with alcohol and tobacco co-use.. <i>Psychology of Addictive Behaviors</i> , 2017, 31, 354-366.	2.1	10
15	Molecular genetic approaches to understanding the comorbidity of psychiatric disorders. <i>Development and Psychopathology</i> , 2016, 28, 1089-1101.	2.3	6
16	A Novel Tobacco Use Phenotype Suggests the 15q25 and 19q13 Loci May be Differentially Associated With Cigarettes per Day and Tobacco-Related Problems. <i>Nicotine and Tobacco Research</i> , 2016, 19, ntw260.	2.6	4
17	Polygenic risk scores for cigarettes smoked per day do not generalize to a Native American population. <i>Drug and Alcohol Dependence</i> , 2016, 167, 95-102.	3.2	7
18	Single nucleotide polymorphisms in the <i>REG1CTNNA2</i> region of chromosome 2 and <i>NEIL3</i> associated with impulsivity in a Native American sample. <i>Genes, Brain and Behavior</i> , 2016, 15, 568-577.	2.2	12

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19	Variants Near CCK Receptors are Associated With Electrophysiological Responses to Pre-pulse Startle Stimuli in a Mexican American Cohort. <i>Twin Research and Human Genetics</i> , 2015, 18, 727-737.	0.6	2
20	Molecular Genetic Approaches to Studying the Externalizing Spectrum. , 2015, , .		0
21	Molecular Genetics of the Externalizing Spectrum. , 2015, , .		0
22	Genome-Wide Association Studies of Substance Use: Considerations Regarding Populations and Phenotypes. <i>Biological Psychiatry</i> , 2015, 77, 423-424.	1.3	4
23	Protective variant associated with alcohol dependence in a Mexican American cohort. <i>BMC Medical Genetics</i> , 2014, 15, 136.	2.1	12
24	<i>CHRNA5</i> and <i>CHRNA3</i> Variants and Level of Neuroticism in Young Adult Mexican American Men and Women. <i>Twin Research and Human Genetics</i> , 2014, 17, 80-88.	0.6	13
25	Association and ancestry analysis of sequence variants in ADH and ALDH using alcohol-related phenotypes in a Native American community sample. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2014, 165, 673-683.	1.7	17
26	DISC1 loci not associated with anhedonia in individuals with genetic liability for schizophrenia. <i>Psychiatric Genetics</i> , 2014, 24, 120-121.	1.1	1
27	Stimulant Dependence and Stimulant-Associated Psychosis. <i>Journal of Addiction Medicine</i> , 2014, 8, 241-248.	2.6	7
28	Variant calling in low-coverage whole genome sequencing of a Native American population sample. <i>BMC Genomics</i> , 2014, 15, 85.	2.8	33
29	Correlation analysis of genetic admixture and social identification with body mass index in a Native American Community. <i>American Journal of Human Biology</i> , 2014, 26, 347-360.	1.6	13
30	Item Response Theory analyses of DSM-IV and DSM-5 stimulant use disorder criteria in an American Indian community sample. <i>Drug and Alcohol Dependence</i> , 2014, 135, 29-36.	3.2	15
31	Lifetime history of traumatic events in an American Indian community sample: Heritability and relation to substance dependence, affective disorder, conduct disorder and PTSD. <i>Journal of Psychiatric Research</i> , 2013, 47, 155-161.	3.1	58
32	Measuring historical trauma in an American Indian community sample: Contributions of substance dependence, affective disorder, conduct disorder and PTSD. <i>Drug and Alcohol Dependence</i> , 2013, 133, 180-187.	3.2	82
33	Evidence for a Genetic Component for Substance Dependence in Native Americans. <i>American Journal of Psychiatry</i> , 2013, 170, 154-164.	7.2	62
34	Contributions of Ethnicity to Differential Item Functioning of Cannabis Abuse and Dependence Symptoms. <i>Journal of Studies on Alcohol and Drugs</i> , 2013, 74, 320-328.	1.0	7
35	ADH and ALDH Polymorphisms and Alcohol Dependence in Mexican and Native Americans. <i>American Journal of Drug and Alcohol Abuse</i> , 2012, 38, 389-394.	2.1	51
36	Double dissociation between lab measures of inattention and impulsivity and the dopamine transporter gene (DAT1) and dopamine D4 receptor gene (DRD4).. <i>Journal of Abnormal Psychology</i> , 2012, 121, 1011-1023.	1.9	29

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37	Genome-wide linkage scan of antisocial behavior, depression, and impulsive substance use in the UCSF family alcoholism study. <i>Psychiatric Genetics</i> , 2012, 22, 235-244.	1.1	7
38	Event-related oscillations to affective stimuli: Heritability, linkage and relationship to externalizing disorders. <i>Journal of Psychiatric Research</i> , 2012, 46, 256-263.	3.1	7
39	Linkage scan of alcohol dependence in the UCSF Family Alcoholism Study. <i>Drug and Alcohol Dependence</i> , 2011, 113, 125-132.	3.2	15
40	Item Response Theory Analysis of Binge Drinking and Its Relationship to Lifetime Alcohol Use Disorder Symptom Severity in an American Indian Community Sample. <i>Alcoholism: Clinical and Experimental Research</i> , 2011, 35, 984-995.	2.4	21
41	Association of Alcohol Dehydrogenase Genes with Alcohol-Related Phenotypes in a Native American Community Sample. <i>Alcoholism: Clinical and Experimental Research</i> , 2011, 35, 2008-2018.	2.4	34
42	Linkage analyses of stimulant dependence, craving, and heavy use in American Indians. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2011, 156, 772-780.	1.7	20
43	Linkage scan of nicotine dependence in the University of California, San Francisco (UCSF) Family Alcoholism Study. <i>Psychological Medicine</i> , 2011, 41, 799-808.	4.5	4
44	Linkage analyses of cannabis dependence, craving, and withdrawal in the San Francisco family study. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2010, 153B, 802-811.	1.7	21
45	Genome-wide scan for self-rating of the effects of alcohol in American Indians. <i>Psychiatric Genetics</i> , 2010, 20, 221-228.	1.1	20
46	EEG alpha phenotypes: linkage analyses and relation to alcohol dependence in an American Indian community study. <i>BMC Medical Genetics</i> , 2010, 11, 43.	2.1	19
47	Age at Regular Drinking, Clinical Course, and Heritability of Alcohol Dependence in the San Francisco Family Study: A Gender Analysis. <i>American Journal on Addictions</i> , 2010, 19, 101-110.	1.4	32
48	Heritability of MMPI-2 Scales in the UCSF Family Alcoholism Study. <i>Journal of Addictive Diseases</i> , 2010, 29, 84-97.	1.3	7
49	EEG spectral phenotypes: Heritability and association with marijuana and alcohol dependence in an American Indian community study. <i>Drug and Alcohol Dependence</i> , 2010, 106, 101-110.	3.2	26
50	Cannabis dependence in the San Francisco Family Study: Age of onset of use, DSM-IV symptoms, withdrawal, and heritability. <i>Addictive Behaviors</i> , 2010, 35, 102-110.	3.0	89
51	Candidate gene studies of ADHD: a meta-analytic review. <i>Human Genetics</i> , 2009, 126, 51-90.	3.8	871
52	Choline transporter gene variation is associated with attention-deficit hyperactivity disorder. <i>Journal of Neurodevelopmental Disorders</i> , 2009, 1, 252-263.	3.1	61
53	GENETIC STUDY: Heritability and a genome-wide linkage analysis of a Type II/B cluster construct for cannabis dependence in an American Indian community. <i>Addiction Biology</i> , 2009, 14, 338-348.	2.6	32
54	Relations between multi-informant assessments of ADHD symptoms, DAT1, and DRD4.. <i>Journal of Abnormal Psychology</i> , 2008, 117, 869-880.	1.9	29

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55	The genetics of attention deficit hyperactivity disorder. Clinical Psychology Review, 2006, 26, 396-432.	11.4	136
56	The adrenergic receptor α -A gene (ADRA2A) and neuropsychological executive functions as putative endophenotypes for childhood ADHD. Cognitive, Affective and Behavioral Neuroscience, 2006, 6, 18-30.	2.0	49
57	A polymorphism in the norepinephrine transporter gene alters promoter activity and is associated with attention-deficit hyperactivity disorder. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 19164-19169.	7.1	131