Joanne Voisey

List of Publications by Year
in descending order

60 papers	1,868 citations	279701 23 h-index	302012 39 g-index
61 all docs	61 docs citations	61 times ranked	3469 citing authors

#	Article	IF	Citations
1	An Exploratory Study Demonstrating That Salivary Cytokine Profiles Are Altered in Children With Small Area Thermal Injury. Journal of Burn Care and Research, 2022, 43, 613-624.	0.2	4
2	Enhancing Discovery of Genetic Variants for Posttraumatic Stress Disorder Through Integration of Quantitative Phenotypes and Trauma Exposure Information. Biological Psychiatry, 2022, 91, 626-636.	0.7	21
3	Markers of rejection of a lung allograft: state of the art. Biomarkers in Medicine, 2022, 16, 483-498.	0.6	2
4	Examining Individual and Synergistic Contributions of PTSD and Genetics to Blood Pressure: A Trans-Ethnic Meta-Analysis. Frontiers in Neuroscience, 2021, 15, 678503.	1.4	10
5	Investigation of C-reactive protein and AIM2 methylation as a marker for PTSD in Australian Vietnam veterans. Gene, 2021, 803, 145898.	1.0	8
6	A review of potential biomarkers for assessing physical and psychological trauma in paediatric burns. Burns and Trauma, 2021, 9, tkaa049.	2.3	8
7	NLRP3 is associated with coronary artery disease in Vietnam veterans. Gene, 2020, 725, 144163.	1.0	10
8	Molecular genetic overlap between posttraumatic stress disorder and sleep phenotypes. Sleep, 2020, 43, .	0.6	32
9	The unique role of attachment dimensions and peer drinking in adolescent alcohol use. Personality and Individual Differences, 2019, 149, 118-122.	1.6	7
10	International meta-analysis of PTSD genome-wide association studies identifies sex- and ancestry-specific genetic risk loci. Nature Communications, 2019, 10, 4558.	5.8	363
11	DNA methylation from germline cells in veterans with PTSD. Journal of Psychiatric Research, 2019, 116, 42-50.	1.5	19
12	Differential BDNF methylation in combat exposed veterans and the association with exercise. Gene, 2019, 698, 107-112.	1.0	25
13	Comparison of Sleep Patterns in Vietnam Veterans With and Without Posttraumatic Stress Disorder Using Wrist Actigraphy. Journal of Clinical Sleep Medicine, 2019, 15, 725-732.	1.4	7
14	Accelerated DNA methylation aging and increased resilience in veterans: The biological cost for soldiering on. Neurobiology of Stress, 2018, 8, 112-119.	1.9	31
15	PTSD symptoms associated with myocardial infarction: practical clinical implications. Australasian Psychiatry, 2018, 26, 60-64.	0.4	11
16	Correlation between interferon Î³ and interleukin 6 with PTSD and resilience. Psychiatry Research, 2018, 260, 193-198.	1.7	20
17	Detailed Polysomnography in Australian Vietnam Veterans With and Without Posttraumatic Stress Disorder. Journal of Clinical Sleep Medicine, 2018, 14, 1577-1586.	1.4	11
18	The inflammasome NLRP12 is associated with both depression and coronary artery disease in Vietnam veterans. Psychiatry Research, 2018, 270, 775-779.	1.7	16

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19	Transcriptome analysis reveals novel genes and immune networks dysregulated in veterans with PTSD. Brain, Behavior, and Immunity, 2018, 74, 133-142.	2.0	26
20	The association between post-traumatic stress disorder and coronary artery disease: a meta-analysis. Australasian Psychiatry, 2018, 26, 524-530.	0.4	31
21	Genetic and serum biomarker evidence for a relationship between TNFÎ± and PTSD in Vietnam war combat veterans. Comprehensive Psychiatry, 2017, 74, 125-133.	1.5	35
22	Nitric oxide pathway genes (NOS1AP and NOS1) are involved in PTSD severity, depression, anxiety, stress and resilience. Gene, 2017, 625, 42-48.	1.0	41
23	Clinically proven drug targets differentially expressed in the prefrontal cortex of schizophrenia patients. Brain, Behavior, and Immunity, 2017, 61, 259-265.	2.0	6
24	A laboratory model of impulsivity and alcohol use in late adolescence. Behaviour Research and Therapy, 2017, 97, 52-63.	1.6	22
25	Expression and methylation of BDNF in the human brain in schizophrenia. World Journal of Biological Psychiatry, 2017, 18, 392-400.	1.3	17
26	Epigenetic analysis confirms no accelerated brain aging in schizophrenia. NPJ Schizophrenia, 2017, 3, 26.	2.0	37
27	Physical comorbidities of postâ€traumatic stress disorder in Australian Vietnam War veterans. Medical Journal of Australia, 2017, 206, 251-257.	0.8	55
28	mRNA Expression and DNA Methylation Analysis of Serotonin Receptor 2A (HTR2A) in the Human Schizophrenic Brain. Genes, 2017, 8, 14.	1.0	29
29	A Case-Control Study and Meta-Analysis RevealBDNFVal66Met Is a Possible Risk Factor for PTSD. Neural Plasticity, 2016, 2016, 1-10.	1.0	41
30	Dopamine 2 Receptor Genes Are Associated with Raised Blood Glucose in Schizophrenia. Canadian Journal of Psychiatry, 2016, 61, 291-297.	0.9	17
31	Stress, COMT Polymorphisms, and Depressive Symptoms in Older Australian Women: An Exploratory Study. Genetic Testing and Molecular Biomarkers, 2016, 20, 478-481.	0.3	5
32	Interaction of multiple gene variants and their effects on schizophrenia phenotypes. Comprehensive Psychiatry, 2016, 71, 63-70.	1.5	4
33	Alcohol misuse in emerging adulthood: Association of dopamine and serotonin receptor genes with impulsivity-related cognition. Addictive Behaviors, 2016, 63, 29-36.	1.7	15
34	Stress and Resilience in Combat-Related PTSD: Integration of Psychological Theory and Biological Mechanisms. , 2016, , 1097-1120.		0
35	Association of NOS1AP variants and depression phenotypes in schizophrenia. Journal of Affective Disorders, 2015, 188, 263-269.	2.0	24
36	Stress and Resilience in Combat-Related PTSD: Integration of Psychological Theory and Biological Mechanisms. , 2015, , 1-19.		1

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37	Subclinical Psychotic Experiences in Healthy Young Adults: Associations with Stress and Genetic Predisposition. Genetic Testing and Molecular Biomarkers, 2014, 18, 683-689.	0.3	16
38	Progress towards understanding the genetics of posttraumatic stress disorder. Journal of Anxiety Disorders, 2014, 28, 873-883.	1.5	47
39	BDNF SNPs Are Implicated in Comorbid Alcohol Dependence in Schizophrenia But Not in Alcohol-Dependent Patients Without Schizophrenia. Alcohol and Alcoholism, 2014, 49, 491-497.	0.9	20
40	The Relationship between BCMO1 Gene Variants and Macular Pigment Optical Density in Persons with and without Age-Related Macular Degeneration. PLoS ONE, 2014, 9, e89069.	1.1	12
41	NOS1AP is associated with increased severity of PTSD and depression in untreated combat veterans. Journal of Affective Disorders, 2013, 147, 87-93.	2.0	36
42	Dopamine D3 receptor gene variation: impact on electroconvulsive therapy response and ventral striatum responsiveness in depression. International Journal of Neuropsychopharmacology, 2013, 16, 1443-1459.	1.0	26
43	A Novel DRD2 Single-Nucleotide Polymorphism Associated with Schizophrenia Predicts Age of Onset: HapMap Tag-Single-Nucleotide Polymorphism Analysis. Genetic Testing and Molecular Biomarkers, 2012, 16, 77-81.	0.3	19
44	DRD2 C957T and TaqIA Genotyping Reveals Gender Effects and Unique Low-Risk and High-Risk Genotypes in Alcohol Dependence. Alcohol and Alcoholism, 2012, 47, 397-403.	0.9	34
45	A DRD2 and ANKK1 haplotype is associated with nicotine dependence. Psychiatry Research, 2012, 196, 285-289.	1.7	49
46	KPNA3Variation Is Associated with Schizophrenia, Major Depression, Opiate Dependence and Alcohol Dependence. Disease Markers, 2012, 33, 163-170.	0.6	13
47	KPNA3 variation is associated with schizophrenia, major depression, opiate dependence and alcohol dependence. Disease Markers, 2012, 33, 163-70.	0.6	11
48	Dysbindin (DTNBP1) â€“ A role in psychotic depression?. Journal of Psychiatric Research, 2011, 45, 588-595.	1.5	22
49	A novel SNP in COMT is associated with alcohol dependence but not opiate or nicotine dependence: a case control study. Behavioral and Brain Functions, 2011, 7, 51.	1.4	24
50	A polymorphism in the dysbindin gene (DTNBP1) associated with multiple psychiatric disorders including schizophrenia. Behavioral and Brain Functions, 2010, 6, 41.	1.4	25
51	A DRD2 polymorphism predicts PANSS score variability in schizophrenia patients treated with antipsychotics. Psychiatry Research, 2010, 177, 367-368.	1.7	1
52	The DRD2 gene 957C>T polymorphism is associated with Posttraumatic Stress Disorder in war veterans. Depression and Anxiety, 2009, 26, 28-33.	2.0	89
53	SNP Technologies for Drug Discovery: A Current Review. Current Drug Discovery Technologies, 2008, 5, 230-235.	0.6	38
54	Promoter polymorphisms in theMATP(SLC45A2) gene are associated with normal human skin color variation. Human Mutation, 2007, 28, 710-717.	1.1	61

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55	Gene polymorphisms and their effects in the melanocortin system. Peptides, 2005, 26, 1871-1885.	1.2	32
56	Mouse models of obesity. Clinics in Dermatology, 2004, 22, 345-349.	0.8	59
57	Agouti Signal Protein Regulation in Human Melanoma Cells. Pigment Cell & Melanoma Research, 2003, 16, 65-71.	4.0	26
58	Agouti: from Mouse to Man, from Skin to Fat. Pigment Cell & Melanoma Research, 2002, 15, 10-18.	4.0	117
59	Body Mass Indexâ€Related Human Adipocyte agouti Expression Is Sexâ€Specific but Not Depotâ€Specific. Obesity, 2002, 10, 447-452.	4.0	23
60	A Polymorphism Study of the Human Agouti Gene and its Association with MC1R. Pigment Cell & Melanoma Research, 2001, 14, 264-267.	4.0	57