

Christina Sobin

List of Publications by Year in Descending Order

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

47
papers

2,659
citations

27
h-index

51
g-index

51
ext. papers

2,885
ext. citations

6
avg, IF

4.68
L-index

#	Paper	IF	Citations
47	Potential frameworks to support evaluation of mechanistic data for developmental neurotoxicity outcomes: A symposium report. <i>Neurotoxicology and Teratology</i> , 2020 , 78, 106865	3.9	5
46	Statistical modeling with litter as a random effect in mixed models to manage "intralitter likeness". <i>Neurotoxicology and Teratology</i> , 2020 , 77, 106841	3.9	22
45	Early chronic low-level lead exposure reduced C-C chemokine receptor 7 in hippocampal microglia. <i>Toxicology Letters</i> , 2019 , 314, 106-116	4.4	2
44	Early chronic exposure to low-level lead alters total hippocampal microglia in pre-adolescent mice. <i>Toxicology Letters</i> , 2019 , 302, 75-82	4.4	5
43	A Comparison of Child Blood Lead Levels in Urban and Rural Children Ages 5-12 Years Living in the Border Region of El Paso, Texas. <i>Archives of Environmental Contamination and Toxicology</i> , 2018 , 75, 503-511	3.2	3
42	Behavioral Outcome as a Primary Organizing Principle for Mechanistic Data in Developmental Neurotoxicity 2018 , 337-347		1
41	Correspondence: Assessment of learning, memory and attention in developmental neurotoxicology. <i>Neurotoxicology and Teratology</i> , 2017 , 59, 76-77	3.9	1
40	Early chronic low-level Pb exposure alters global exploratory behaviors but does not impair spatial and object memory retrieval in an object-in-place task in pre-adolescent C57BL/6J mice. <i>Neurotoxicology and Teratology</i> , 2017 , 61, 104-114	3.9	5
39	A comparison of arsenic exposure in young children and home water arsenic in two rural West Texas communities. <i>BMC Public Health</i> , 2017 , 17, 850	4.1	6
38	Olfactory recognition memory is disrupted in young mice with chronic low-level lead exposure. <i>Toxicology Letters</i> , 2015 , 236, 69-74	4.4	18
37	ΔAminolevulinic acid dehydratase single nucleotide polymorphism 2 (ALAD2) and peptide transporter 2*2 haplotype (hPEPT2*2) differently influence neurobehavior in low-level lead exposed children. <i>Neurotoxicology and Teratology</i> , 2015 , 47, 137-45	3.9	23
36	Early chronic lead exposure reduces exploratory activity in young C57BL/6J mice. <i>Journal of Applied Toxicology</i> , 2015 , 35, 759-65	4.1	17
35	Early chronic low-level lead exposure produces glomerular hypertrophy in young C57BL/6J mice. <i>Toxicology Letters</i> , 2014 , 225, 48-56	4.4	18
34	Microglial disruption in young mice with early chronic lead exposure. <i>Toxicology Letters</i> , 2013 , 220, 44-52	4.4	31
33	ΔAminolevulinic acid dehydratase single nucleotide polymorphism 2 and peptide transporter 2*2 haplotype may differentially mediate lead exposure in male children. <i>Archives of Environmental Contamination and Toxicology</i> , 2011 , 61, 521-9	3.2	27
32	A Bland-Altman comparison of the Lead Care [®] System and inductively coupled plasma mass spectrometry for detecting low-level lead in child whole blood samples. <i>Journal of Medical Toxicology</i> , 2011 , 7, 24-32	2.6	28
31	Sex differences in the behavior of children with the 22q11 deletion syndrome. <i>Psychiatry Research</i> , 2009 , 166, 24-34	9.9	16

30	Polymorphisms of delta-aminolevulinic acid dehydratase (ALAD) and peptide transporter 2 (PEPT2) genes in children with low-level lead exposure. <i>NeuroToxicology</i> , 2009 , 30, 881-7	4.4	23
29	Neuromotor deficits in children with the 22q11 deletion syndrome. <i>Movement Disorders</i> , 2006 , 21, 2082-9		39
28	Olfactory disorder in children with 22q11 deletion syndrome. <i>Pediatrics</i> , 2006 , 118, e697-703	7.4	23
27	Social skills and executive function deficits in children with the 22q11 Deletion Syndrome. <i>Applied Neuropsychology</i> , 2006 , 13, 258-68		63
26	Neuropsychological characteristics of children with the 22q11 Deletion Syndrome: a descriptive analysis. <i>Child Neuropsychology</i> , 2005 , 11, 39-53	2.7	74
25	Associations between prepulse inhibition and executive visual attention in children with the 22q11 deletion syndrome. <i>Molecular Psychiatry</i> , 2005 , 10, 553-62	15.1	50
24	Lower prepulse inhibition in children with the 22q11 deletion syndrome. <i>American Journal of Psychiatry</i> , 2005 , 162, 1090-9	11.9	88
23	Networks of attention in children with the 22q11 deletion syndrome. <i>Developmental Neuropsychology</i> , 2004 , 26, 611-26	1.8	82
22	Phenotypic characterization and genealogical tracing in an Afrikaner schizophrenia database 2004 , 124B, 20-8		28
21	Genome-wide scan in a large complex pedigree with predominantly male schizophrenics from the island of Kosrae: evidence for linkage to chromosome 2q. <i>Molecular Psychiatry</i> , 2003 , 8, 695-705, 643	15.1	50
20	Genome-wide scan in a large complex pedigree with predominantly male schizophrenics from the island of Kosrae: evidence for linkage to chromosome 2q. <i>Molecular Psychiatry</i> , 2003 , 8, 643-643	15.1	2
19	A comparison study of early non-psychotic deviant behavior in Afrikaner and US patients with schizophrenia or schizoaffective disorder. <i>Psychiatry Research</i> , 2003 , 117, 113-25	9.9	20
18	Genetic variation at the 22q11 PRODH2/DGCR6 locus presents an unusual pattern and increases susceptibility to schizophrenia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002 , 99, 3717-22	11.5	278
17	Early, non-psychotic deviant behavior in schizophrenia: a possible endophenotypic marker for genetic studies. <i>Psychiatry Research</i> , 2001 , 101, 101-13	9.9	27
16	Evidence of a schizotypy subtype in OCD. <i>Journal of Psychiatric Research</i> , 2000 , 34, 15-24	5.2	86
15	Phenotypic differences in early- and late-onset obsessive-compulsive disorder. <i>Comprehensive Psychiatry</i> , 2000 , 41, 373-9	7.3	75
14	Emotion in speech: the acoustic attributes of fear, anger, sadness, and joy. <i>Journal of Psycholinguistic Research</i> , 1999 , 28, 347-65	1	97
13	Phenotypic characteristics of Obsessive-Compulsive Disorder ascertained in adulthood. <i>Journal of Psychiatric Research</i> , 1999 , 33, 265-73	5.2	34

12	Family-based association studies support a sexually dimorphic effect of COMT and MAOA on genetic susceptibility to obsessive-compulsive disorder. <i>Biological Psychiatry</i> , 1999 , 45, 1178-89	7.9	234
11	The motor agitation and retardation scale: a scale for the assessment of motor abnormalities in depressed patients. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 1998 , 10, 85-92	2.7	42
10	Identification of an interstitial deletion in an adult female with schizophrenia, mental retardation, and dysmorphic features: further support for a putative schizophrenia-susceptibility locus at 5q21-23.1. <i>American Journal of Human Genetics</i> , 1997 , 61, 1450-4	11	28
9	Psychomotor symptoms of depression. <i>American Journal of Psychiatry</i> , 1997 , 154, 4-17	11.9	435
8	Who responds to electroconvulsive therapy? A comparison of effective and ineffective forms of treatment. <i>British Journal of Psychiatry</i> , 1996 , 169, 322-8	5.4	55
7	Predictors of retrograde amnesia following ECT. <i>American Journal of Psychiatry</i> , 1995 , 152, 995-1001	11.9	199
6	Is the comorbidity between social phobia and panic disorder due to familial cotransmission or other factors?. <i>Archives of General Psychiatry</i> , 1995 , 52, 574-82		39
5	Relationship between dysthymia and major depression: an analysis of family study data. <i>Depression</i> , 1994 , 2, 252-258		9
4	Psychiatric disorders in relatives of probands with panic disorder and/or major depression. <i>Archives of General Psychiatry</i> , 1994 , 51, 383-94		94
3	Diagnostic interviewing for family studies. <i>Psychiatric Genetics</i> , 1993 , 3, 227-234	2.9	119
2	Vocal Acoustic Correlates of Flat Affect in Schizophrenia: Similarity to Parkinson's Disease and Right Hemisphere Disease and Contrast with Depression. <i>British Journal of Psychiatry</i> , 1989 , 154, 51-56	5.4	38
1	Validity of a portable X-ray fluorescence device for analyzing field dust wipe samples for lead. <i>International Journal of Environmental Science and Technology</i> , 1	3.3	0