

# Shirley Y Hill

## List of Publications by Year in descending order

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Version: 2024-02-01

80  
papers

3,201  
citations

117625

34  
h-index

161849

54  
g-index

81  
all docs

81  
docs citations

81  
times ranked

2205  
citing authors

#	ARTICLE	IF	CITATIONS
1	Right amygdala volume in adolescent and young adult offspring from families at high risk for developing alcoholism. <i>Biological Psychiatry</i> , 2001, 49, 894-905.	1.3	183
2	Factors predicting the onset of adolescent drinking in families at high risk for developing alcoholism. <i>Biological Psychiatry</i> , 2000, 48, 265-275.	1.3	159
3	Developmental delay in P300 production in children at high risk for developing alcohol-related disorders. <i>Biological Psychiatry</i> , 1999, 46, 970-981.	1.3	119
4	Event-Related Potential Characteristics in Children of Alcoholics from High Density Families. <i>Alcoholism: Clinical and Experimental Research</i> , 1990, 14, 6-16.	2.4	115
5	Association and linkage studies of the TAQ1 A1 allele at the dopamine D2 receptor gene in samples of female and male alcoholics. <i>American Journal of Medical Genetics Part A</i> , 1995, 60, 267-271.	2.4	107
6	Event-related potentials in alcoholics and their first-degree relatives. <i>Alcohol</i> , 1987, 4, 307-314.	1.7	105
7	Genetic Association between Reduced P300 Amplitude and the DRD2 Dopamine Receptor A1 Allele in Children at High Risk for Alcoholism. <i>Biological Psychiatry</i> , 1998, 43, 40-51.	1.3	100
8	A genome wide search for alcoholism susceptibility genes. <i>American Journal of Medical Genetics Part A</i> , 2004, 128B, 102-113.	2.4	96
9	Disruption of Orbitofrontal Cortex Laterality in Offspring from Multiplex Alcohol Dependence Families. <i>Biological Psychiatry</i> , 2009, 65, 129-136.	1.3	91
10	Eight-year longitudinal follow-up of P300 and clinical outcome in children from high-risk for alcoholism families. <i>Biological Psychiatry</i> , 1995, 37, 823-827.	1.3	90
11	Cerebellar Volume in Offspring From Multiplex Alcohol Dependence Families. <i>Biological Psychiatry</i> , 2007, 61, 41-47.	1.3	76
12	Computerized Transaxial Tomographic and Neuropsychological Evaluations in Chronic Alcoholics and Heroin Abusers. <i>American Journal of Psychiatry</i> , 1979, 136, 598-602.	7.2	70
13	Childhood Psychopathology in Children from Families of Alcoholic Female Proband. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 1996, 35, 725-733.	0.5	68
14	Psychopathology in offspring from families of alcohol dependent female probands: A prospective study. <i>Journal of Psychiatric Research</i> , 2011, 45, 285-294.	3.1	67
15	Event-related Potentials as Markers for Alcoholism Risk in High Density Families. <i>Alcoholism: Clinical and Experimental Research</i> , 1988, 12, 545-554.	2.4	64
16	P300 amplitude decrements in children from families of alcoholic female probands. <i>Biological Psychiatry</i> , 1995, 38, 622-632.	1.3	62
17	Neural Circuitry Associated with Risk for Alcohol Use Disorders. <i>Neuropsychology Review</i> , 2010, 20, 1-20.	4.9	62
18	Neurodevelopmental patterns of visual P3b in association with familial risk for alcohol dependence and childhood diagnosis. <i>Biological Psychiatry</i> , 2002, 51, 621-631.	1.3	58

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19	Psychopathology in offspring from multiplex alcohol dependence families with and without parental alcohol dependence: A prospective study during childhood and adolescence. <i>Psychiatry Research</i> , 2008, 160, 155-166.	3.3	58
20	Independent Familial Transmission of Alcoholism and Opiate Abuse. <i>Alcoholism: Clinical and Experimental Research</i> , 1977, 1, 335-342.	2.4	58
21	fMRI BOLD Response to the Eyes Task in Offspring From Multiplex Alcohol Dependence Families. <i>Alcoholism: Clinical and Experimental Research</i> , 2007, 31, 2028-2035.	2.4	56
22	Absence of visual and auditory P300 reduction in nondepressed male and female alcoholics. <i>Biological Psychiatry</i> , 1999, 46, 982-989.	1.3	52
23	Psychopathology and Achievement in Children at High Risk for Developing Alcoholism. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 1999, 38, 883-891.	0.5	52
24	Cerebellum volume in high-risk offspring from multiplex alcohol dependence families: Association with allelic variation in GABRA2 and BDNF. <i>Psychiatry Research - Neuroimaging</i> , 2011, 194, 304-313.	1.8	48
25	Event-Related Potentials in Alcoholic Men, Their High-Risk Male Relatives, and Low-Risk Male Controls. <i>Alcoholism: Clinical and Experimental Research</i> , 1995, 19, 567-576.	2.4	46
26	Personality traits and dopamine receptors (D2 and D4): Linkage studies in families of alcoholics. , 1999, 88, 634-641.		44
27	Childhood Risk Factors for Young Adult Substance Dependence Outcome in Offspring from Multiplex Alcohol Dependence Families: A Prospective Study. <i>Biological Psychiatry</i> , 2009, 66, 750-757.	1.3	44
28	State-dependent Effects of Marijuana on Human Memory. <i>Nature</i> , 1973, 243, 241-242.	27.8	43
29	Static Ataxia: a Possible Marker for Alcoholism. <i>Alcoholism: Clinical and Experimental Research</i> , 1984, 8, 580-582.	2.4	42
30	The Role of the GABRA2 Polymorphism in Multiplex Alcohol Dependence Families With Minimal Comorbidity: Within-Family Association and Linkage Analyses. <i>Journal of Studies on Alcohol and Drugs</i> , 2007, 68, 625-633.	1.0	42
31	Dopaminergic mutations: Within-family association and linkage in multiplex alcohol dependence families. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 517-526.	1.7	42
32	Behavioral Inhibition in Children From Families at High Risk for Developing Alcoholism. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 1999, 38, 410-417.	0.5	40
33	Linkage studies of D2 and D4 receptor genes and alcoholism. , 1999, 88, 676-685.		39
34	Path analysis of P300 amplitude of individuals from families at high and low risk for developing alcoholism. <i>Biological Psychiatry</i> , 1999, 45, 346-359.	1.3	38
35	Trajectories of Alcohol Use and Electrophysiological and Morphological Indices of Brain Development: Distinguishing Causes from Consequences. <i>Annals of the New York Academy of Sciences</i> , 2004, 1021, 245-259.	3.8	38
36	Suggestive Evidence of Genetic Linkage between Alcoholism and the MNS Blood Group. <i>Alcoholism: Clinical and Experimental Research</i> , 1988, 12, 811-814.	2.4	35

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37	What can the DRD2/alcoholism story teach us about association studies in psychiatric genetics?. American Journal of Medical Genetics Part A, 1995, 60, 272-275.	2.4	33
38	Developmental changes in postural sway in children at high and low risk for developing alcohol-related disorders. Biological Psychiatry, 2000, 47, 501-511.	1.3	33
39	Temperament at 5years of age predicts amygdala and orbitofrontal volume in the right hemisphere in adolescence. Psychiatry Research - Neuroimaging, 2010, 182, 14-21.	1.8	33
40	Effects of Prenatal Alcohol and Cigarette Exposure on Offspring Substance Use in Multiplex, Alcohol-Dependent Families. Alcoholism: Clinical and Experimental Research, 2014, 38, 2952-2961.	2.4	33
41	Offspring from families at high risk for alcohol dependence: Increased body mass index in association with prenatal exposure to cigarettes but not alcohol. Psychiatry Research, 2005, 135, 203-216.	3.3	30
42	Personality resemblance in relatives of male alcoholics: A comparison with families of male control cases. Biological Psychiatry, 1990, 27, 1305-1322.	1.3	29
43	Segregation analysis of alcoholism in high density families: A replication. , 1996, 67, 71-76.		28
44	Static Ataxia as a Psychobiological Marker for Alcoholism. Alcoholism: Clinical and Experimental Research, 1987, 11, 345-348.	2.4	26
45	Effects of acute doses of zimelidine on REM sleep in rats. Psychopharmacology, 1983, 80, 214-216.	3.1	25
46	Neural Plasticity, Human Genetics, and Risk for Alcohol Dependence. International Review of Neurobiology, 2010, 91, 53-94.	2.0	25
47	Amygdala Volume in Offspring from Multiplex for Alcohol Dependence Families: The Moderating Influence of Childhood Environment and 5-HTTLPR Variation. Journal of Alcoholism and Drug Dependence, 2013, s1, .	0.2	24
48	Lifetime use of cannabis from longitudinal assessments, cannabinoid receptor (CNR1) variation, and reduced volume of the right anterior cingulate. Psychiatry Research - Neuroimaging, 2016, 255, 24-34.	1.8	24
49	Postural sway in children from pedigrees exhibiting a high density of alcoholism. Biological Psychiatry, 1993, 33, 313-325.	1.3	22
50	Suicidal ideation and aggression in childhood, genetic variation and young adult depression. Journal of Affective Disorders, 2020, 276, 954-962.	4.1	21
51	Caudate Volume in Offspring at Ultra High Risk for Alcohol Dependence: COMT Val158Met, DRD2, Externalizing Disorders, and Working Memory*. Advances in Molecular Imaging, 2013, 03, 43-54.	0.3	20
52	Effect of Alcohol on Short Term Memory in Alcoholics. British Journal of Psychiatry, 1973, 122, 93-94.	2.8	19
53	ASTN1 and alcohol dependence: Family-based association analysis in multiplex alcohol dependence families. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2012, 159B, 445-455.	1.7	18
54	Cross-generational effects of alcohol dependence in humans on <i>HRAS</i> and <i>TP53</i> methylation in offspring. Epigenomics, 2017, 9, 1189-1203.	2.1	18

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55	White matter microstructure, alcohol exposure, and familial risk for alcohol dependence. <i>Psychiatry Research - Neuroimaging</i> , 2013, 212, 43-53.	1.8	17
56	Psychological and Neurobiological Precursors of Alcohol Use Disorders in High-Risk Youth. <i>Current Addiction Reports</i> , 2015, 2, 104-113.	3.4	17
57	Differentiating the Effects of Familial Risk for Alcohol Dependence and Prenatal Exposure to Alcohol on Offspring Brain Morphology. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 312-322.	2.4	17
58	Mental and Physical Health Consequences of Alcohol Use in Women. , 2002, 12, 181-197.		16
59	Neural predictors of substance use disorders in Young adulthood. <i>Psychiatry Research - Neuroimaging</i> , 2017, 268, 22-26.	1.8	16
60	Familial risk for alcohol dependence and developmental changes in BMI: the moderating influence of addiction and obesity genes. <i>Pharmacogenomics</i> , 2014, 15, 1311-1321.	1.3	15
61	Cholinergic receptor gene (CHRM2) variation and familial loading for alcohol dependence predict childhood developmental trajectories of P300. <i>Psychiatry Research</i> , 2013, 209, 504-511.	3.3	13
62	Effect of p-Chlorophenylalanine and Stress on Alcohol Consumption by Rats. <i>Quarterly Journal of Studies on Alcohol</i> , 1974, 35, 34-41.	0.2	12
63	Exclusion of linkage between alcoholism and the MNS blood group region on chromosome 4q in multiplex families. <i>American Journal of Medical Genetics Part A</i> , 1995, 60, 72-79.	2.4	11
64	Volumetric Differences in Cerebellar Lobes in Individuals from Multiplex Alcohol Dependence Families and Controls: Their Relationship to Externalizing and Internalizing Disorders and Working Memory. <i>Cerebellum</i> , 2016, 15, 744-754.	2.5	11
65	Personality Characteristics of Sisters and Spouses of Male Alcoholics. <i>Alcoholism: Clinical and Experimental Research</i> , 1993, 17, 733-739.	2.4	10
66	Maladaptive Decision Making and Substance Use Outcomes in High-Risk Individuals: Preliminary Evidence for the Role of 5-HTTLPR Variation. <i>Journal of Studies on Alcohol and Drugs</i> , 2014, 75, 643-652.	1.0	10
67	Longitudinal predictors of cannabis use and dependence in offspring from families at ultra high risk for alcohol dependence and in control families. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 383-395.	1.7	9
68	Effects of repeated zimelidine administration on sleep parameters in the rat. <i>Psychopharmacology</i> , 1986, 88, 54-57.	3.1	8
69	DRD2 methylation and regional grey matter volumes in young adult offspring from families at ultra-high risk for alcohol dependence. <i>Psychiatry Research - Neuroimaging</i> , 2019, 286, 31-38.	1.8	8
70	Accuracy of self-reported hypertension: Effect of age, gender, and history of alcohol dependence. <i>Journal of Clinical Hypertension</i> , 2020, 22, 842-849.	2.0	7
71	Family-based association analysis of alcohol dependence implicates KIAA0040 on Chromosome 1q in multiplex alcohol dependence families. <i>Open Journal of Genetics</i> , 2013, 03, 243-252.	0.1	7
72	The canter background interference procedure (BIP): Effects of demographic variables on diagnosis. <i>Journal of Clinical Psychology</i> , 1977, 33, 765-771.	1.9	6

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73	Biological phenotypes associated with individuals at high risk for developing alcohol-related disorders: Part 1. <i>Addiction Biology</i> , 2000, 5, 5-22.	2.6	6
74	Familial Risk for Alcohol Dependence and Brain Morphology: The Role of Cortical Thickness Across the Lifespan. <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 841-844.	2.4	5
75	ACN9 and alcohol dependence: Family-based association analysis in multiplex alcohol dependence families. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2015, 168, 179-187.	1.7	4
76	Neurobiological and Clinical Markers for a Severe Form of Alcoholism in Women. <i>Alcohol Health and Research World</i> , 1995, 19, 249-256.	0.2	4
77	Abnormalities of Cerebellar Structure and Function in Alcoholism and Other Substance Use Disorders. , 2016, , 575-586.		1
78	Data sharing: guard the privacy of donors. <i>Nature</i> , 2017, 548, 281-281.	27.8	1
79	Commentary on McCutcheon <i>et al.</i> (2017): Familial transmission of abstinent remission and social cognition. <i>Addiction</i> , 2017, 112, 1918-1919.	3.3	0
80	Event-Related Potentials. <i>Alcohol Health and Research World</i> , 1995, 19, 54-55.	0.2	0