Jill M Goldstein

List of Publications by Year in descending order

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23173 44444 116 14,830 141 50 citations h-index g-index papers 146 146 146 21266 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Sex-Dependent Shared and Nonshared Genetic Architecture Across Mood and Psychotic Disorders. Biological Psychiatry, 2022, 91, 102-117.	0.7	61
2	Stress-induced alterations in HPA-axis reactivity and mesolimbic reward activation in individuals with emotional eating. Appetite, 2022, 168, 105707.	1.8	8
3	Nonpharmacologic Therapeutics Targeting Sex Differences in the Comorbidity of Depression and Cardiovascular Disease. Psychiatric Annals, 2022, 52, 14-19.	0.1	O
4	Sex Differences in the Comorbidity of Disorders of the Brain and Heart. Psychiatric Annals, 2022, 52, 4-5.	0.1	0
5	Cardiovascular Implications of Immune Disorders in Women. Circulation Research, 2022, 130, 593-610.	2.0	13
6	Sex Differences in Disorders of the Brain and Heartâ€"A Global Crisis of Multimorbidity and Novel Opportunity. JAMA Psychiatry, 2021, 78, 7.	6.0	10
7	Repeatability and reliability of GABA measurements with magnetic resonance spectroscopy in healthy young adults. Magnetic Resonance in Medicine, 2021, 85, 2359-2369.	1.9	20
8	Diets Varying in Carbohydrate Content Differentially Alter Brain Activity in Homeostatic and Reward Regions in Adults. Journal of Nutrition, 2021, 151, 2465-2476.	1.3	10
9	Impact of prenatal maternal cytokine exposure on sex differences in brain circuitry regulating stress in offspring 45 years later. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	30
10	Examining Sex-Differentiated Genetic Effects Across Neuropsychiatric and Behavioral Traits. Biological Psychiatry, 2021, 89, 1127-1137.	0.7	48
11	Reductions in rostral anterior cingulate GABA are associated with stress circuitry in females with major depression: a multimodal imaging investigation. Neuropsychopharmacology, 2021, 46, 2188-2196.	2.8	10
12	Respiratory-gated auricular vagal afferent nerve stimulation (RAVANS) modulates brain response to stress in major depression. Journal of Psychiatric Research, 2021, 142, 188-197.	1.5	7
13	Association of Maternal Stress and Social Support During Pregnancy With Growth Marks in Children's Primary Tooth Enamel. JAMA Network Open, 2021, 4, e2129129.	2.8	10
14	Maternal Bacterial Infection During Pregnancy and Offspring Risk of Psychotic Disorders: Variation by Severity of Infection and Offspring Sex. American Journal of Psychiatry, 2020, 177, 66-75.	4.0	49
15	Cingulum bundle abnormalities and risk for schizophrenia. Schizophrenia Research, 2020, 215, 385-391.	1.1	19
16	Impact of BDNF and sex on maintaining intact memory function in early midlife. Neurobiology of Aging, 2020, 88, 137-149.	1.5	12
17	Maternal Immune activity during pregnancy and socioeconomic disparities in children's self-regulation. Brain, Behavior, and Immunity, 2020, 90, 346-352.	2.0	7
18	Gestational Cytokines and the Developmental Expression of Obesity in Childhood. Obesity, 2020, 28, 2192-2200.	1.5	1

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19	Impact of sex and depressed mood on the central regulation of cardiac autonomic function. Neuropsychopharmacology, 2020, 45, 1280-1288.	2.8	9
20	Clinical Advances in Sex- and Gender-Informed Medicine to Improve the Health of All. JAMA Internal Medicine, 2020, 180, 574.	2.6	132
21	Stimulus frequency modulates brainstem response to respiratory-gated transcutaneous auricular vagus nerve stimulation. Brain Stimulation, 2020, 13, 970-978.	0.7	61
22	Divergent associations between ghrelin and neural responsivity to palatable food in hyperphagic and hypophagic depression. Journal of Affective Disorders, 2019, 242, 29-38.	2.0	16
23	Sex differences in major depression and comorbidity of cardiometabolic disorders: impact of prenatal stress and immune exposures. Neuropsychopharmacology, 2019, 44, 59-70.	2.8	74
24	Impact of adrenal hormones, reproductive aging, and major depression on memory circuitry decline in early midlife. Brain Research, 2019, 1721, 146303.	1.1	5
25	Restingâ€State Brain Connectivity Predicts Weight Loss and Cognitive Control of Eating Behavior After Vertical Sleeve Gastrectomy. Obesity, 2019, 27, 1846-1855.	1.5	22
26	Progressive reduction of auditory evoked gamma in first episode schizophrenia but not clinical high risk individuals. Schizophrenia Research, 2019, 208, 145-152.	1.1	20
27	In Situ Modification of Tissue Stem and Progenitor Cell Genomes. Cell Reports, 2019, 27, 1254-1264.e7.	2.9	40
28	The influence of respiration on brainstem and cardiovagal response to auricular vagus nerve stimulation: A multimodal ultrahigh-field (7T) fMRI study. Brain Stimulation, 2019, 12, 911-921.	0.7	104
29	A comparison of neurocognition and functioning in first episode psychosis populations: do research samples reflect the real world?. Social Psychiatry and Psychiatric Epidemiology, 2019, 54, 291-301.	1.6	12
30	A Bayesian regularized mediation analysis with multiple exposures. Statistics in Medicine, 2019, 38, 828-843.	0.8	7
31	Impact of sex and reproductive status on memory circuitry structure and function in early midlife using structural covariance analysis. Human Brain Mapping, 2019, 40, 1221-1233.	1.9	13
32	Impact of Prenatal Stress on Offspring Psychopathology and Comorbidity With General Medicine Later in Life. Biological Psychiatry, 2019, 85, 94-96.	0.7	11
33	Utilizing Mutual Information Analysis to Explore the Relationship Between Gray and White Matter Structural Pathologies in Schizophrenia. Schizophrenia Bulletin, 2019, 45, 386-395.	2.3	7
34	Advancing Sex- and Gender-Informed Approaches to Health in an Academic Medical Center. Women's Health Issues, 2018, 28, 117-121.	0.9	4
35	Gestational cytokine concentrations and neurocognitive development at 7 years. Translational Psychiatry, 2018, 8, 64.	2.4	40
36	Abnormal relationships between local and global brain measures in subjects at clinical high risk for psychosis: a pilot study. Brain Imaging and Behavior, 2018, 12, 974-988.	1.1	7

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37	Sex Differences in the Prenatal Programming of Adult Metabolic Syndrome by Maternal Androgens. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 3945-3953.	1.8	13
38	Sex and Gender Differences Research Design for Basic, Clinical, and Population Studies: Essentials for Investigators. Endocrine Reviews, 2018, 39, 424-439.	8.9	166
39	The middle-aged brain: biological sex and sex hormones shape memory circuitry. Current Opinion in Behavioral Sciences, 2018, 23, 84-91.	2.0	27
40	Understanding the impact of sex and gender in Alzheimer's disease: A call to action. Alzheimer's and Dementia, 2018, 14, 1171-1183.	0.4	468
41	The Genetics of Endophenotypes of Neurofunction to Understand Schizophrenia (GENUS) consortium: A collaborative cognitive and neuroimaging genetics project. Schizophrenia Research, 2018, 195, 306-317.	1.1	17
42	Reorganization of Functional Networks in Verbal Working Memory Circuitry in Early Midlife: The Impact of Sex and Menopausal Status. Cerebral Cortex, 2017, 27, bhw127.	1.6	49
43	Sex differences in episodic memory in early midlife: impact of reproductive aging. Menopause, 2017, 24, 400-408.	0.8	92
44	Socioeconomic disadvantage, gestational immune activity, and neurodevelopment in early childhood. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 6728-6733.	3.3	62
45	The interplay of childhood behavior problems and IQ in the development of later schizophrenia and affective psychoses. Schizophrenia Research, 2017, 184, 45-51.	1.1	11
46	Neuroendocrine Mechanisms of Depression. , 2017, , .		2
46		1.9	2 28
	Neuroendocrine Mechanisms of Depression. , 2017, , . Brain activity and connectivity in response to negative affective stimuli: Impact of dysphoric mood and	1.9 2.3	
47	Neuroendocrine Mechanisms of Depression., 2017,,. Brain activity and connectivity in response to negative affective stimuli: Impact of dysphoric mood and sex across diagnoses. Human Brain Mapping, 2016, 37, 3733-3744. Tractography Analysis of 5 White Matter Bundles and Their Clinical and Cognitive Correlates in		28
47	Neuroendocrine Mechanisms of Depression., 2017,,. Brain activity and connectivity in response to negative affective stimuli: Impact of dysphoric mood and sex across diagnoses. Human Brain Mapping, 2016, 37, 3733-3744. Tractography Analysis of 5 White Matter Bundles and Their Clinical and Cognitive Correlates in Early-Course Schizophrenia. Schizophrenia Bulletin, 2016, 42, 762-771. Impact of Sex and Menopausal Status on Episodic Memory Circuitry in Early Midlife. Journal of	2.3	28
48	Neuroendocrine Mechanisms of Depression., 2017,,. Brain activity and connectivity in response to negative affective stimuli: Impact of dysphoric mood and sex across diagnoses. Human Brain Mapping, 2016, 37, 3733-3744. Tractography Analysis of 5 White Matter Bundles and Their Clinical and Cognitive Correlates in Early-Course Schizophrenia. Schizophrenia Bulletin, 2016, 42, 762-771. Impact of Sex and Menopausal Status on Episodic Memory Circuitry in Early Midlife. Journal of Neuroscience, 2016, 36, 10163-10173. A New MRI Masking Technique Based on Multiâ€Atlas Brain Segmentation in Controls and Schizophrenia:	2.3	28 45 74
47 48 49 50	Neuroendocrine Mechanisms of Depression., 2017, , . Brain activity and connectivity in response to negative affective stimuli: Impact of dysphoric mood and sex across diagnoses. Human Brain Mapping, 2016, 37, 3733-3744. Tractography Analysis of 5 White Matter Bundles and Their Clinical and Cognitive Correlates in Early-Course Schizophrenia. Schizophrenia Bulletin, 2016, 42, 762-771. Impact of Sex and Menopausal Status on Episodic Memory Circuitry in Early Midlife. Journal of Neuroscience, 2016, 36, 10163-10173. A New MRI Masking Technique Based on Multiâ€Atlas Brain Segmentation in Controls and Schizophrenia: A Rapid and Viable Alternative to Manual Masking. Journal of Neuroimaging, 2016, 26, 28-36. Enlarged lateral ventricles inversely correlate with reduced corpus callosum central volume in first episode schizophrenia: association with functional measures. Brain Imaging and Behavior, 2016, 10,	2.3 1.7 1.0	28 45 74 23
47 48 49 50	Neuroendocrine Mechanisms of Depression., 2017,,. Brain activity and connectivity in response to negative affective stimuli: Impact of dysphoric mood and sex across diagnoses. Human Brain Mapping, 2016, 37, 3733-3744. Tractography Analysis of 5 White Matter Bundles and Their Clinical and Cognitive Correlates in Early-Course Schizophrenia. Schizophrenia Bulletin, 2016, 42, 762-771. Impact of Sex and Menopausal Status on Episodic Memory Circuitry in Early Midlife. Journal of Neuroscience, 2016, 36, 10163-10173. A New MRI Masking Technique Based on Multiâ€Atlas Brain Segmentation in Controls and Schizophrenia: A Rapid and Viable Alternative to Manual Masking. Journal of Neuroimaging, 2016, 26, 28-36. Enlarged lateral ventricles inversely correlate with reduced corpus callosum central volume in first episode schizophrenia: association with functional measures. Brain Imaging and Behavior, 2016, 10, 1264-1273. Hyperactivity of caudate, parahippocampal, and prefrontal regions during working memory in	2.3 1.7 1.0	28 45 74 23

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55	Reduced maternal levels of common viruses during pregnancy predict offspring psychosis: Potential role of enhanced maternal immune activity?. Schizophrenia Research, 2015, 166, 248-254.	1.1	13
56	Socioeconomic disadvantage and neural development from infancy through early childhood. International Journal of Epidemiology, 2015, 44, 1889-1899.	0.9	55
57	Valuation and Cognitive Circuitry in Anorexia Nervosa: Disentangling Appetite from the Effort to Obtain a Reward. Biological Psychiatry, 2015, 77, 604-606.	0.7	1
58	Clinical high risk and first episode schizophrenia: Auditory event-related potentials. Psychiatry Research - Neuroimaging, 2015, 231, 126-133.	0.9	50
59	17Î ² -Estradiol Differentially Regulates Stress Circuitry Activity in Healthy and Depressed Women. Neuropsychopharmacology, 2015, 40, 566-576.	2.8	64
60	Progressive Reduction of Visual P300 Amplitude in Patients With First-Episode Schizophrenia: An ERP Study. Schizophrenia Bulletin, 2015, 41, 460-470.	2.3	31
61	Early Childhood IQ Trajectories in Individuals Later Developing Schizophrenia and Affective Psychoses in the New England Family Studies. Schizophrenia Bulletin, 2015, 41, 817-823.	2.3	40
62	Sex differences, hormones, and fMRI stress response circuitry deficits in psychoses. Psychiatry Research - Neuroimaging, 2015, 232, 226-236.	0.9	32
63	Abnormal white matter connections between medial frontal regions predict symptoms in patients with first episode schizophrenia. Cortex, 2015, 71, 264-276.	1.1	20
64	Anterior commissural white matter fiber abnormalities in first-episode psychosis: A tractography study. Schizophrenia Research, 2015, 162, 29-34.	1.1	31
65	Striatal Hypersensitivity During Stress in Remitted Individuals with Recurrent Depression. Biological Psychiatry, 2015, 78, 67-76.	0.7	64
66	Fetal hormonal programming of sex differences in depression: linking women's mental health with sex differences in the brain across the lifespan. Frontiers in Neuroscience, 2014, 8, 247.	1.4	48
67	Early Intermodal Integration in Offspring of Parents With Psychosis. Schizophrenia Bulletin, 2014, 40, 992-1000.	2.3	20
68	Abnormal relationships between the neural response to high- and low-calorie foods and endogenous acylated ghrelin in women with active and weight-recovered anorexia nervosa. Psychiatry Research - Neuroimaging, 2014, 223, 94-103.	0.9	47
69	White Matter Microstructure in Individuals at Clinical High Risk of Psychosis: A Whole-Brain Diffusion Tensor Imaging Study. Schizophrenia Bulletin, 2014, 40, 895-903.	2.3	97
70	Cingulum bundle diffusivity and delusions of reference in first episode and chronic schizophrenia. Psychiatry Research - Neuroimaging, 2014, 224, 124-132.	0.9	20
71	Frequency and pattern of childhood symptom onset reported by first episode schizophrenia and clinical high risk youth. Schizophrenia Research, 2014, 158, 45-51.	1.1	26
72	Sex Differences in HPA and HPG Axes Dysregulation in Major Depressive Disorder: The Role of Shared Brain Circuitry Between Hormones and Mood. Research and Perspectives in Endocrine Interactions, 2013, , 139-163.	0.2	0

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73	Volumetric parcellation methodology of the human hypothalamus in neuroimaging: Normative data and sex differences. Neurolmage, 2013, 69, 1-10.	2.1	96
74	Sex differences in the genetic risk for schizophrenia: History of the evidence for sexâ€specific and sexâ€dependent effects. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2013, 162, 698-710.	1.1	83
75	Festschrift celebrating the career of Ming T. Tsuang. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2013, 162, 551-558.	1.1	1
76	The New England family study highâ€risk project: Neurological impairments among offspring of parents with schizophrenia and other psychoses. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2013, 162, 653-660.	1.1	17
77	Auditory working memory impairments in individuals at familial high risk for schizophrenia Neuropsychology, 2012, 26, 288-303.	1.0	32
78	Brain hypoactivation, autonomic nervous system dysregulation, and gonadal hormones in depression: A preliminary study. Neuroscience Letters, 2012, 514, 57-61.	1.0	42
79	Sex differences in the neurobiology of fear conditioning and extinction: a preliminary fMRI study of shared sex differences with stress-arousal circuitry. Biology of Mood & Anxiety Disorders, 2012, 2, 7.	4.7	99
80	Food motivation circuitry hypoactivation related to hedonic and nonhedonic aspects of hunger and satiety in women with active anorexia nervosa and weight-restored women with anorexia nervosa. Journal of Psychiatry and Neuroscience, 2012, 37, 322-332.	1.4	125
81	Impact of fetal versus perinatal hypoxia on sex differences in childhood outcomes: developmental timing matters. Social Psychiatry and Psychiatric Epidemiology, 2012, 47, 455-464.	1.6	20
82	Estradiol Modulates Medial Prefrontal Cortex and Amygdala Activity During Fear Extinction in Women and Female Rats. Biological Psychiatry, 2011, 70, 920-927.	0.7	282
83	Covariance modeling of MRI brain volumes in memory circuitry in schizophrenia: Sex differences are critical. Neurolmage, 2011, 56, 1865-1874.	2.1	38
84	Sex-specific rates of transmission of psychosis in the New England high-risk family study. Schizophrenia Research, 2011, 128, 150-155.	1.1	36
85	Stress response circuitry hypoactivation related to hormonal dysfunction in women with major depression. Journal of Affective Disorders, 2011, 131, 379-387.	2.0	81
86	Specificity of Familial Transmission of Schizophrenia Psychosis Spectrum and Affective Psychoses in the New England Family Study's High-Risk Design. Archives of General Psychiatry, 2010, 67, 458.	13.8	52
87	White matter volume abnormalities and associations with symptomatology in schizophrenia. Psychiatry Research - Neuroimaging, 2010, 183, 21-29.	0.9	41
88	Sex Differences in Stress Response Circuitry Activation Dependent on Female Hormonal Cycle. Journal of Neuroscience, 2010, 30, 431-438.	1.7	310
89	Children of Parents With Affective and Nonaffective Psychoses: A Longitudinal Study of Behavior Problems. American Journal of Psychiatry, 2010, 167, 1331-1338.	4.0	30
90	Sex differences in schizophrenia. International Review of Psychiatry, 2010, 22, 417-428.	1.4	598

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91	Early Life Programming and Neurodevelopmental Disorders. Biological Psychiatry, 2010, 68, 314-319.	0.7	791
92	Paternal age as a risk factor for schizophrenia: How important is it?. Schizophrenia Research, 2009, 114, 1-5.	1.1	76
93	Auditory verbal working memory load and thalamic activation in nonpsychotic relatives of persons with schizophrenia: An fMRI replication Neuropsychology, 2007, 21, 599-610.	1.0	19
94	Neuroanatomic substrates of sex differences in language dysfunction in schizophrenia: A pilot study. Schizophrenia Research, 2007, 90, 295-301.	1.1	24
95	Hypothalamic Abnormalities in Schizophrenia: Sex Effects and Genetic Vulnerability. Biological Psychiatry, 2007, 61, 935-945.	0.7	425
96	Decreased volume of left and total anterior insular lobule in schizophrenia. Schizophrenia Research, 2006, 83, 155-171.	1.1	592
97	Sex, hormones and affective arousal circuitry dysfunction in schizophrenia. Hormones and Behavior, 2006, 50, 612-622.	1.0	67
98	Borderline personality disorder: Sex differences. , 2006, , 20-38.		0
99	Depression in women: Hormonal influences. , 2006, , 116-135.		1
100	Anxiety and mood disorders in pregnancy and the postpartum period., 2006,, 136-162.		3
101	Pubertal development and the emergence of the gender gap in mood disorders: A developmental and evolutionary synthesis. , 2006 , , $1-19$.		2
102	Substance use and abuse in women. , 2006, , 39-58.		1
103	Posttraumatic stress disorder in women. , 2006, , 75-91.		0
104	Anxiety and depression in women in old age. , 2006, , 242-266.		0
105	Fear conditioning and extinction: Influence of sex and menstrual cycle in healthy humans Behavioral Neuroscience, 2006, 120, 1196-1203.	0.6	176
106	Sex Differences in Language Dysfunction in Schizophrenia. American Journal of Psychiatry, 2006, 163, 470-477.	4.0	68
107	Sex differences in prefrontal cortical brain activity during fMRI of auditory verbal working memory Neuropsychology, 2005, 19, 509-519.	1.0	140
108	Hormonal Cycle Modulates Arousal Circuitry in Women Using Functional Magnetic Resonance Imaging. Journal of Neuroscience, 2005, 25, 9309-9316.	1.7	307

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109	The effect of working memory performance on functional MRI in schizophrenia. Schizophrenia Research, 2005, 74, 179-194.	1.1	90
110	Automatically Parcellating the Human Cerebral Cortex. Cerebral Cortex, 2004, 14, 11-22.	1.6	3,657
111	Functional magnetic resonance imaging during auditory verbal working memory in nonpsychotic relatives of persons with schizophrenia: a pilot study. Biological Psychiatry, 2004, 55, 490-500.	0.7	95
112	Decreased Absolute Amygdala Volume in Cocaine Addicts. Neuron, 2004, 44, 729-740.	3.8	140
113	A Review and New Report of Medial Temporal Lobe Dysfunction as a Vulnerability Indicator for Schizophrenia: A Magnetic Resonance Imaging Morphometric Family Study of the Parahippocampal Gyrus. Schizophrenia Bulletin, 2003, 29, 803-830.	2.3	128
114	Impact of Normal Sexual Dimorphisms on Sex Differences in Structural Brain Abnormalities in Schizophrenia Assessed by Magnetic Resonance Imaging. Archives of General Psychiatry, 2002, 59, 154.	13.8	223
115	Left Hippocampal Volume as a Vulnerability Indicator for Schizophrenia. Archives of General Psychiatry, 2002, 59, 839.	13.8	237
116	Sex differences in clinical response to olanzapine compared with haloperidol. Psychiatry Research, 2002, 110, 27-37.	1.7	78
117	Antipsychotic medication, prolactin elevation, and ovarian function in women with schizophrenia and schizoaffective disorder. Psychiatry Research, 2002, 111, 11-20.	1.7	89
118	Normal Sexual Dimorphism of the Adult Human Brain Assessed by In Vivo Magnetic Resonance Imaging. Cerebral Cortex, 2001, 11, 490-497.	1.6	884
119	Maternal Recall of Pregnancy History: Accuracy and Bias in Schizophrenia Research. Schizophrenia Bulletin, 2000, 26, 335-350.	2.3	70
120	Thalamic and amygdala–hippocampal volume reductions in first-degree relatives of patients with schizophrenia: an MRI-based morphometric analysis. Biological Psychiatry, 1999, 46, 941-954.	0.7	230
121	Prenatal Complications, Genetic Vulnerability, and Schizophrenia: The New England Longitudinal Studies of Schizophrenia. Psychiatric Annals, 1999, 29, 151-156.	0.1	29
122	Are There Sex Differences in Neuropsychological Functions Among Patients With Schizophrenia?. American Journal of Psychiatry, 1998, 155, 1358-1364.	4.0	207
123	A functional magnetic resonance imaging study of auditory vigilance with low and high information processing demands Neuropsychology, 1998, 12, 505-518.	1.0	102
124	Sex differences in schizophrenia: epidemiology, genetics and the brain. International Review of Psychiatry, 1997, 9, 399-408.	1.4	26
125	Sex differences in olfactory identification and Wisconsin card sorting performance in schizophrenia: Relationship to attention and verbal ability. Biological Psychiatry, 1997, 42, 104-115.	0.7	140
126	Reduced subcortical brain volumes in nonpsychotic siblings of schizophrenic patients: A pilot magnetic resonance imaging study. , 1997, 74, 507-514.		118

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127	Assessing risk for the Tourette spectrum of disorders among first-degree relatives of probands with Tourette syndrome. American Journal of Medical Genetics Part A, 1996, 67, 107-116.	2.4	34
128	Genetic heterogeneity may in part explain sex differences in the familial risk for schizophrenia. Biological Psychiatry, 1995, 38, 808-813.	0.7	16
129	Gender Differences in Age at Onset of Schizophrenia. British Journal of Psychiatry, 1994, 164, 625-629.	1.7	117
130	The Role of Gender in Understanding the Familial Transmission of Schizoaffective Disorder. British Journal of Psychiatry, 1993, 163, 763-768.	1.7	17
131	Sex Differences in the Familial Transmission of Schizophrenia. British Journal of Psychiatry, 1990, 156, 819-826.	1.7	114
132	Gender differences in schizophrenia: rehospitalization and community survival. Psychological Medicine, 1989, 19, 365-382.	2.7	122
133	Gender and the expression of schizophrenia. Journal of Psychiatric Research, 1988, 22, 141-155.	1.5	219
134	Gender, family environment and schizophrenia. Psychological Medicine, 1988, 18, 861-872.	2.7	35
135	Validity: Definitions and Applications to Psychiatric Research. , 0, , 149-163.		5
136	Domestic violence and its impact on mood disorder in women: Implications for mental health workers., 0,, 92-115.		3
137	Anxiety disorders in women. , 0, , 59-74.		2
138	Bipolar affective disorder: Special issues for women. , 0, , 185-211.		0
139	Mood and menopause. , 0, , 212-241.		1
140	Pharmacological treatment of anxiety and depression in pregnancy and lactation., 0,, 163-184.		1
141	Women and schizophrenia. , 0, , 294-306.		13