

# Victoria B Risbrough

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1603660/publications.pdf>

Version: 2024-02-01

141  
papers

6,778  
citations

66343

42  
h-index

82547

72  
g-index

143  
all docs

143  
docs citations

143  
times ranked

8903  
citing authors

#	ARTICLE	IF	CITATIONS
1	Câ€Reactive Protein: Marker of risk for postâ€traumatic stress disorder and its potential for a mechanistic role in trauma response and recovery. <i>European Journal of Neuroscience</i> , 2022, 55, 2297-2310.	2.6	20
2	Enhancing Discovery of Genetic Variants for Posttraumatic Stress Disorder Through Integration of Quantitative Phenotypes and Trauma Exposure Information. <i>Biological Psychiatry</i> , 2022, 91, 626-636.	1.3	21
3	Epigenome-wide meta-analysis of PTSD symptom severity in three military cohorts implicates DNA methylation changes in genes involved in immune system and oxidative stress. <i>Molecular Psychiatry</i> , 2022, 27, 1720-1728.	7.9	21
4	Prospective examination of pre-trauma anhedonia as a risk factor for post-traumatic stress symptoms. <i>HÅrre Utbildning</i> , 2022, 13, 2015949.	3.0	2
5	Deriving psychiatric symptom-based biomarkers from multivariate relationships between psychophysiological and biochemical measures. <i>Neuropsychopharmacology</i> , 2022, , .	5.4	0
6	Anhedonia in Posttraumatic Stress Disorder: Prevalence, Phenotypes, and Neural Circuitry. <i>Current Topics in Behavioral Neurosciences</i> , 2022, , 185-199.	1.7	13
7	Effects of modafinil on electroencephalographic microstates in healthy adults. <i>Psychopharmacology</i> , 2022, 239, 2573-2584.	3.1	3
8	P666. Astrocyte-Derived Cargo Cytokines From Extracellular-Vesicles Correlate With Anhedonia in Veterans With and Without PTSD. <i>Biological Psychiatry</i> , 2022, 91, S359-S360.	1.3	0
9	Contribution of earlyâ€life unpredictability to neuropsychiatric symptom patterns in adulthood. <i>Depression and Anxiety</i> , 2022, 39, 706-717.	4.1	18
10	The effects of FAAH inhibition on the neural basis of anxiety-related processing in healthy male subjects: a randomized clinical trial. <i>Neuropsychopharmacology</i> , 2021, 46, 1011-1019.	5.4	31
11	Concordant neurophysiological signatures of cognitive control in humans and rats. <i>Neuropsychopharmacology</i> , 2021, 46, 1252-1262.	5.4	21
12	Reelin deficiency contributes to long-term behavioral abnormalities induced by chronic adolescent exposure to 19-tetrahydrocannabinol in mice. <i>Neuropharmacology</i> , 2021, 187, 108495.	4.1	13
13	Preclinical and Translational Methods to Evaluate Immune Dysregulation on Risk for Developing PTSD Symptoms. <i>Biological Psychiatry</i> , 2021, 89, S18.	1.3	0
14	Systematic Review and Methodological Considerations for the Use of Single Prolonged Stress and Fear Extinction Retention in Rodents. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 652636.	2.0	17
15	Examining Individual and Synergistic Contributions of PTSD and Genetics to Blood Pressure: A Trans-Ethnic Meta-Analysis. <i>Frontiers in Neuroscience</i> , 2021, 15, 678503.	2.8	10
16	Posttraumatic Stress Disorder and Cardiovascular Disease. <i>JAMA Cardiology</i> , 2021, 6, 1207.	6.1	61
17	Chronic presence of blood circulating anti-NMDAR1 autoantibodies impairs cognitive function in mice. <i>PLoS ONE</i> , 2021, 16, e0256972.	2.5	7
18	Dissociable impact of childhood trauma and deployment trauma on affective modulation of startle. <i>Neurobiology of Stress</i> , 2021, 15, 100362.	4.0	7

#	ARTICLE	IF	CITATIONS
19	Role of inflammation in TBI-associated risk for neuropsychiatric disorders: state of the evidence and where do we go from here. <i>Biological Psychiatry</i> , 2021, , .	1.3	22
20	Developing Biomarkers of Mild Traumatic Brain Injury: Promise and Progress of CNS-Derived Exosomes. <i>Frontiers in Neurology</i> , 2021, 12, 698206.	2.4	10
21	Molecular genetic overlap between posttraumatic stress disorder and sleep phenotypes. <i>Sleep</i> , 2020, 43, .	1.1	32
22	Epigenome-wide meta-analysis of PTSD across 10 military and civilian cohorts identifies methylation changes in AHRR. <i>Nature Communications</i> , 2020, 11, 5965.	12.8	84
23	Analysis of Genetically Regulated Gene Expression Identifies a Prefrontal PTSD Gene, SNRNP35, Specific to Military Cohorts. <i>Cell Reports</i> , 2020, 31, 107716.	6.4	44
24	DTI-identified microstructural changes in the gray matter of mice overexpressing CRF in the forebrain. <i>Psychiatry Research - Neuroimaging</i> , 2020, 304, 111137.	1.8	0
25	An epigenome-wide association study of posttraumatic stress disorder in US veterans implicates several new DNA methylation loci. <i>Clinical Epigenetics</i> , 2020, 12, 46.	4.1	64
26	Genomic influences on self-reported childhood maltreatment. <i>Translational Psychiatry</i> , 2020, 10, 38.	4.8	47
27	Longitudinal epigenome-wide association studies of three male military cohorts reveal multiple CpG sites associated with post-traumatic stress disorder. <i>Clinical Epigenetics</i> , 2020, 12, 11.	4.1	45
28	Aversive distractors modulate affective working memory in frontoparietal regions.. <i>Emotion</i> , 2020, 20, 286-295.	1.8	11
29	Kainate Receptor Auxiliary Subunit NETO2-Related Cued Fear Conditioning Impairments Associate with Defects in Amygdala Development and Excitability. <i>ENeuro</i> , 2020, 7, ENEURO.0541-19.2020.	1.9	8
30	Localization of amyloid beta peptides to locus coeruleus and medial prefrontal cortex in corticotropin releasing factor overexpressing male and female mice. <i>Brain Structure and Function</i> , 2019, 224, 2385-2405.	2.3	8
31	International meta-analysis of PTSD genome-wide association studies identifies sex- and ancestry-specific genetic risk loci. <i>Nature Communications</i> , 2019, 10, 4558.	12.8	363
32	Assessing Neuronal and Astrocyte Derived Exosomes From Individuals With Mild Traumatic Brain Injury for Markers of Neurodegeneration and Cytotoxic Activity. <i>Frontiers in Neuroscience</i> , 2019, 13, 1005.	2.8	76
33	S1. Evaluating how CRP Effects Risk for PTSD-Like Behaviors in Trauma-Exposed Mice. <i>Biological Psychiatry</i> , 2019, 85, S297.	1.3	0
34	Heritable Differences in Catecholamine Signaling Modulate Susceptibility to Trauma and Response to Methylphenidate Treatment: Relevance for PTSD. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 111.	2.0	5
35	Characterizing the neural circuitry associated with configural threat learning. <i>Brain Research</i> , 2019, 1719, 225-234.	2.2	6
36	Common pathways and communication between the brain and heart: connecting post-traumatic stress disorder and heart failure. <i>Stress</i> , 2019, 22, 530-547.	1.8	22

#	ARTICLE	IF	CITATIONS
37	Impact of TBI, PTSD, and Hearing Loss on Tinnitus Progression in a US Marine Cohort. <i>Military Medicine</i> , 2019, 184, 839-846.	0.8	21
38	Kainate receptor auxiliary subunit NETO2 is required for normal fear expression and extinction. <i>Neuropsychopharmacology</i> , 2019, 44, 1855-1866.	5.4	13
39	Sleep disturbance at pre-deployment is a significant predictor of post-deployment re-experiencing symptoms. <i>HÅrgrre Utbildning</i> , 2019, 10, 1679964.	3.0	17
40	Angiotensin II Signaling and Fear Extinction: Translational Evidence and Novel Receptor Targets. <i>Biological Psychiatry</i> , 2019, 86, 874-876.	1.3	13
41	Heart rate variability and emotion regulation among individuals with obesity and loss of control eating. <i>Physiology and Behavior</i> , 2019, 199, 73-78.	2.1	31
42	Measuring novel antecedents of mental illness: the Questionnaire of Unpredictability in Childhood. <i>Neuropsychopharmacology</i> , 2019, 44, 876-882.	5.4	52
43	A signal detection item response theory model for evaluating neuropsychological measures. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2018, 40, 745-760.	1.3	16
44	Traumatic stress and accelerated DNA methylation age: A meta-analysis. <i>Psychoneuroendocrinology</i> , 2018, 92, 123-134.	2.7	190
45	Individual variation in working memory is associated with fear extinction performance. <i>Behaviour Research and Therapy</i> , 2018, 102, 52-59.	3.1	13
46	Neural measures associated with configural threat acquisition. <i>Neurobiology of Learning and Memory</i> , 2018, 150, 99-106.	1.9	14
47	The Relationship Between Chronic Pain and Neurocognitive Function. <i>Clinical Journal of Pain</i> , 2018, 34, 262-275.	1.9	90
48	COMT val158met polymorphism links to altered fear conditioning and extinction are modulated by PTSD and childhood trauma. <i>Depression and Anxiety</i> , 2018, 35, 32-42.	4.1	14
49	PTSD Blood Transcriptome Mega-Analysis: Shared Inflammatory Pathways across Biological Sex and Modes of Trauma. <i>Neuropsychopharmacology</i> , 2018, 43, 469-481.	5.4	92
50	Current Status of Animal Models of Posttraumatic Stress Disorder: Behavioral and Biological Phenotypes, and Future Challenges in Improving Translation. <i>Biological Psychiatry</i> , 2018, 83, 895-907.	1.3	195
51	Multimodal canonical correlation reveals converging neural circuitry across trauma-related disorders of affect and cognition. <i>Neurobiology of Stress</i> , 2018, 9, 241-250.	4.0	15
52	Does Anhedonia Presage Increased Risk of Posttraumatic Stress Disorder?. <i>Current Topics in Behavioral Neurosciences</i> , 2018, 38, 249-265.	1.7	25
53	REM sleep and safety signal learning in posttraumatic stress disorder: A preliminary study in military veterans. <i>Neurobiology of Stress</i> , 2018, 9, 22-28.	4.0	25
54	Neuron-Targeted Caveolin-1 Improves Molecular Signaling, Plasticity, and Behavior Dependent on the Hippocampus in Adult and Aged Mice. <i>Biological Psychiatry</i> , 2017, 81, 101-110.	1.3	51

#	ARTICLE	IF	CITATIONS
55	Effects of LPS-induced immune activation prior to trauma exposure on PTSD-like symptoms in mice. <i>Behavioural Brain Research</i> , 2017, 323, 117-123.	2.2	27
56	Immune signaling mechanisms of PTSD risk and symptom development: insights from animal models. <i>Current Opinion in Behavioral Sciences</i> , 2017, 14, 123-132.	3.9	41
57	Genetic loci associated with heart rate variability and their effects on cardiac disease risk. <i>Nature Communications</i> , 2017, 8, 15805.	12.8	95
58	The Future of Contextual Fear Learning for PTSD Research: A Methodological Review of Neuroimaging Studies. <i>Current Topics in Behavioral Neurosciences</i> , 2017, 38, 207-228.	1.7	11
59	Effects of military service and deployment on clinical symptomatology: The role of trauma exposure and social support. <i>Journal of Psychiatric Research</i> , 2017, 95, 121-128.	3.1	25
60	291. Relationship between Sub-chronic C-Reactive Protein Exposure and Risk for Post Traumatic Stress Disorder. <i>Biological Psychiatry</i> , 2017, 81, S119-S120.	1.3	0
61	Fear learning alterations after traumatic brain injury and their role in development of posttraumatic stress symptoms. <i>Depression and Anxiety</i> , 2017, 34, 723-733.	4.1	27
62	Resting-State Magnetoencephalography Reveals Different Patterns of Aberrant Functional Connectivity in Combat-Related Mild Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2017, 34, 1412-1426.	3.4	44
63	Sleep Deprivation Disrupts Recall of Conditioned Fear Extinction. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 123-129.	1.5	36
64	PREPULSE INHIBITION DEFICITS ONLY IN FEMALES WITH OBSESSIVE-COMPULSIVE DISORDER. <i>Depression and Anxiety</i> , 2016, 33, 238-246.	4.1	20
65	Prospective Associations Between Traumatic Brain Injury and Postdeployment Tinnitus in Active-Duty Marines. <i>Journal of Head Trauma Rehabilitation</i> , 2016, 31, 30-39.	1.7	14
66	Prepulse Inhibition Deficits in Obsessive-Compulsive Disorder are More Pronounced in Females. <i>Neuropsychopharmacology</i> , 2016, 41, 2963-2964.	5.4	16
67	HIGH AND LOW THRESHOLD FOR STARTLE REACTIVITY ASSOCIATED WITH PTSD SYMPTOMS BUT NOT PTSD RISK: EVIDENCE FROM A PROSPECTIVE STUDY OF ACTIVE DUTY MARINES. <i>Depression and Anxiety</i> , 2016, 33, 192-202.	4.1	15
68	Heart Rate Variability and Posttraumatic Stress Disorder. <i>JAMA Psychiatry</i> , 2016, 73, 178.	11.0	0
69	Overexpression of Forebrain CRH During Early Life Increases Trauma Susceptibility in Adulthood. <i>Neuropsychopharmacology</i> , 2016, 41, 1681-1690.	5.4	33
70	On the Road to Translation for PTSD Treatment: Theoretical and Practical Considerations of the Use of Human Models of Conditioned Fear for Drug Development. <i>Current Topics in Behavioral Neurosciences</i> , 2015, 28, 173-196.	1.7	17
71	Restoration of <i>Sp4</i> in Forebrain GABAergic Neurons Rescues Hypersensitivity to Ketamine in <i>Sp4</i> Hypomorphic Mice. <i>International Journal of Neuropsychopharmacology</i> , 2015, 18, pyv063.	2.1	4
72	Cell type-specific modifications of corticotropin-releasing factor (CRF) and its type 1 receptor (CRF1) on startle behavior and sensorimotor gating. <i>Psychoneuroendocrinology</i> , 2015, 53, 16-28.	2.7	12

#	ARTICLE	IF	CITATIONS
73	Maximizing the utility of a single site randomized controlled psychotherapy trial. <i>Contemporary Clinical Trials</i> , 2015, 42, 244-251.	1.8	16
74	Fear extinction memory performance in a sample of stable, euthymic patients with bipolar disorder. <i>Journal of Affective Disorders</i> , 2015, 185, 230-238.	4.1	11
75	Oxytocin Enhancement of Fear Extinction: A New Target for Facilitating Exposure-Based Treatments?. <i>Biological Psychiatry</i> , 2015, 78, 154-155.	1.3	5
76	Conditioned fear and extinction learning performance and its association with psychiatric symptoms in active duty Marines. <i>Psychoneuroendocrinology</i> , 2015, 51, 495-505.	2.7	54
77	INTRANASAL OXYTOCIN ADMINISTRATION PRIOR TO EXPOSURE THERAPY FOR ARACHNOPHOBIA IMPEDES TREATMENT RESPONSE. <i>Depression and Anxiety</i> , 2015, 32, 400-407.	4.1	39
78	The GABAB receptor positive modulator BHF177 attenuated anxiety, but not conditioned fear, in rats. <i>Neuropharmacology</i> , 2015, 97, 357-364.	4.1	20
79	Association of Predeployment Heart Rate Variability With Risk of Postdeployment Posttraumatic Stress Disorder in Active-Duty Marines. <i>JAMA Psychiatry</i> , 2015, 72, 979.	11.0	117
80	Pavlovian conditioning to hedonic food cues in overweight and lean individuals. <i>Appetite</i> , 2015, 87, 56-61.	3.7	36
81	Genomic predictors of combat stress vulnerability and resilience in U.S. Marines: A genome-wide association study across multiple ancestries implicates PRTFDC1 as a potential PTSD gene. <i>Psychoneuroendocrinology</i> , 2015, 51, 459-471.	2.7	147
82	Design and implementation of a study evaluating extinction processes to food cues in obese children: The Intervention for Regulations of Cues Trial (iROC). <i>Contemporary Clinical Trials</i> , 2015, 40, 95-104.	1.8	16
83	Generation and Characterization of Humanized Mice Carrying COMT158 Met/Val Alleles. <i>Neuropsychopharmacology</i> , 2014, 39, 1823-1832.	5.4	42
84	Voxel-wise resting-state MEG source magnitude imaging study reveals neurocircuitry abnormality in active-duty service members and veterans with PTSD. <i>NeuroImage: Clinical</i> , 2014, 5, 408-419.	2.7	62
85	Heart Rate Variability Characteristics in a Large Group of Active-Duty Marines and Relationship to Posttraumatic Stress. <i>Psychosomatic Medicine</i> , 2014, 76, 292-301.	2.0	80
86	Inhibition of phosphodiesterase 10A has differential effects on dopamine D1 and D2 receptor modulation of sensorimotor gating. <i>Psychopharmacology</i> , 2014, 231, 2189-2197.	3.1	21
87	Long-term atorvastatin treatment leads to alterations in behavior, cognition, and hippocampal biochemistry. <i>Behavioural Brain Research</i> , 2014, 267, 6-11.	2.2	24
88	Sleep deprivation impairs performance in the 5-choice continuous performance test: Similarities between humans and mice. <i>Behavioural Brain Research</i> , 2014, 261, 40-48.	2.2	49
89	Fear Conditioning, Safety Learning, and Sleep in Humans. <i>Journal of Neuroscience</i> , 2014, 34, 11754-11760.	3.6	72
90	Single-subject-based whole-brain MEG slow-wave imaging approach for detecting abnormality in patients with mild traumatic brain injury. <i>NeuroImage: Clinical</i> , 2014, 5, 109-119.	2.7	85

#	ARTICLE	IF	CITATIONS
91	Forebrain-Specific CRF Overproduction During Development is Sufficient to Induce Enduring Anxiety and Startle Abnormalities in Adult Mice. <i>Neuropsychopharmacology</i> , 2014, 39, 1409-1419.	5.4	28
92	The role of PKC signaling in CRF-induced modulation of startle. <i>Psychopharmacology</i> , 2013, 229, 579-589.	3.1	12
93	The effect of intranasal oxytocin treatment on conditioned fear extinction and recall in a healthy human sample. <i>Psychopharmacology</i> , 2013, 229, 199-208.	3.1	122
94	The ameliorating effects of 5,7-dihydroxy-6-methoxy-2(4-phenoxyphenyl)-4H-chromene-4-one, an oroxylin A derivative, against memory impairment and sensorimotor gating deficit in mice. <i>Archives of Pharmacal Research</i> , 2013, 36, 854-863.	6.3	10
95	Short-Term Recognition Memory Correlates with Regional CNS Expression of microRNA-138 in Mice. <i>American Journal of Geriatric Psychiatry</i> , 2013, 21, 461-473.	1.2	35
96	Comparison of the effects of the GABAB receptor positive modulator BHF177 and the GABAB receptor agonist baclofen on anxiety-like behavior, learning, and memory in mice. <i>Neuropharmacology</i> , 2013, 70, 156-167.	4.1	46
97	Impaired conditioned fear response and startle reactivity in epinephrine-deficient mice. <i>Behavioural Pharmacology</i> , 2013, 24, 1-9.	1.7	36
98	Hippocampal dysfunction effects on context memory: Possible etiology for posttraumatic stress disorder. <i>Neuropharmacology</i> , 2012, 62, 674-685.	4.1	171
99	Pharmacological treatment of PTSD – Established and new approaches. <i>Neuropharmacology</i> , 2012, 62, 617-627.	4.1	161
100	The effect of pregabalin on sensorimotor gating in –low™ gating humans and mice. <i>Neuropharmacology</i> , 2012, 63, 480-485.	4.1	16
101	Hippocampal calbindin-1 immunoreactivity correlate of recognition memory performance in aged mice. <i>Neuroscience Letters</i> , 2012, 516, 161-165.	2.1	32
102	Impaired Sensorimotor Gating in Unmedicated Adults with Obsessive–Compulsive Disorder. <i>Neuropsychopharmacology</i> , 2012, 37, 1216-1223.	5.4	166
103	A consideration of select pre-trauma factors as key vulnerabilities in PTSD. <i>Clinical Psychology Review</i> , 2012, 32, 630-641.	11.4	123
104	Predictors of Risk and Resilience for Posttraumatic Stress Disorder Among Ground Combat Marines: Methods of the Marine Resiliency Study. <i>Preventing Chronic Disease</i> , 2012, 9, E97.	3.4	66
105	Effects of anxiolytic treatment on potentiated startle during aversive image anticipation. <i>Human Psychopharmacology</i> , 2012, 27, 419-427.	1.5	18
106	Decreased startle modulation during anticipation in the postpartum period in comparison to late pregnancy. <i>Archives of Women's Mental Health</i> , 2012, 15, 87-94.	2.6	15
107	Enhanced effects of amphetamine but reduced effects of the hallucinogen, 5-MeO-DMT, on locomotor activity in 5-HT1A receptor knockout mice: Implications for schizophrenia. <i>Neuropharmacology</i> , 2011, 61, 209-216.	4.1	39
108	Disruption of prepulse inhibition by 3,4-methylenedioxymethamphetamine (MDMA): comparison between male and female wild-type and 5-HT1A receptor knockout mice. <i>International Journal of Neuropsychopharmacology</i> , 2011, 14, 856-861.	2.1	16



#	ARTICLE	IF	CITATIONS
109	Corticotropin-releasing factor and noradrenergic signalling exert reciprocal control over startle reactivity. <i>International Journal of Neuropsychopharmacology</i> , 2011, 14, 1179-1194.	2.1	24
110	Patients with premenstrual dysphoric disorder have increased startle modulation during anticipation in the late luteal phase period in comparison to control subjects. <i>Psychoneuroendocrinology</i> , 2011, 36, 1184-1192.	2.7	24
111	Initial evidence linking synaptic superoxide production with poor short-term memory in aged mice. <i>Brain Research</i> , 2011, 1368, 65-70.	2.2	32
112	Factor analysis of attentional set-shifting performance in young and aged mice. <i>Behavioral and Brain Functions</i> , 2011, 7, 33.	3.3	10
113	Age-associated improvements in cross-modal prepulse inhibition in mice. <i>Behavioral Neuroscience</i> , 2010, 124, 133-140.	1.2	27
114	The mouse attentional-set-shifting task: A method for assaying successful cognitive aging?. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2010, 10, 243-251.	2.0	65
115	The effects of globin on microarray-based gene expression analysis of mouse blood. <i>Mammalian Genome</i> , 2010, 21, 268-275.	2.2	17
116	CRF2 null mutation increases sensitivity to isolation rearing effects on locomotor activity in mice. <i>Neuropeptides</i> , 2010, 44, 349-353.	2.2	9
117	CRF receptor blockade prevents initiation and consolidation of stress effects on affect in the predator stress model of PTSD. <i>International Journal of Neuropsychopharmacology</i> , 2010, 13, 747-757.	2.1	58
118	Isolation rearing-induced deficits in contextual fear learning do not require CRF2 receptors. <i>Behavioural Brain Research</i> , 2010, 209, 80-84.	2.2	42
119	Behavioral Correlates of Anxiety. <i>Current Topics in Behavioral Neurosciences</i> , 2009, 2, 205-228.	1.7	18
120	Post-traumatic stress disorder: emerging concepts of pharmacotherapy. <i>Expert Opinion on Emerging Drugs</i> , 2009, 14, 251-272.	2.4	43
121	5-HT2A and 5-HT2C Receptors Exert Opposing Effects on Locomotor Activity in Mice. <i>Neuropsychopharmacology</i> , 2009, 34, 1958-1967.	5.4	127
122	CRF1 and CRF2 Receptors are Required for Potentiated Startle to Contextual but not Discrete Cues. <i>Neuropsychopharmacology</i> , 2009, 34, 1494-1503.	5.4	47
123	5-HT1A receptor activation is necessary for 5-MeODMT-dependent potentiation of feeding inhibition. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 93, 349-353.	2.9	8
124	Using the MATRICS to guide development of a preclinical cognitive test battery for research in schizophrenia. , 2009, 122, 150-202.		285
125	Role of CRF Receptor Signaling in Stress Vulnerability, Anxiety, and Depression. <i>Annals of the New York Academy of Sciences</i> , 2009, 1179, 120-143.	3.8	185
126	Modification of the effects of 5-methoxy-N,N-dimethyltryptamine on exploratory behavior in rats by monoamine oxidase inhibitors. <i>Psychopharmacology</i> , 2008, 201, 55-66.	3.1	42



#	ARTICLE	IF	CITATIONS
127	Spontaneous Nicotine Withdrawal Potentiates the Effects of Stress in Rats. <i>Neuropsychopharmacology</i> , 2008, 33, 2131-2138.	5.4	40
128	Role of dopamine D1 and D2 receptors in CRF-induced disruption of sensorimotor gating. <i>Pharmacology Biochemistry and Behavior</i> , 2007, 86, 550-558.	2.9	19
129	Role of corticotropin releasing factor in anxiety disorders: A translational research perspective. <i>Hormones and Behavior</i> , 2006, 50, 550-561.	2.1	209
130	Corticotropin Releasing Factor (CRF) Receptor Signaling in the Central Nervous System: New Molecular Targets. <i>CNS and Neurological Disorders - Drug Targets</i> , 2006, 5, 453-479.	1.4	300
131	Differential Contributions of Dopamine D1, D2, and D3 Receptors to MDMA-Induced Effects on Locomotor Behavior Patterns in Mice. <i>Neuropsychopharmacology</i> , 2006, 31, 2349-2358.	5.4	108
132	Anxiogenic treatments do not increase fear-potentiated startle in mice. <i>Biological Psychiatry</i> , 2005, 57, 33-43.	1.3	38
133	Corticotropin-Releasing Factor Receptors CRF <sub>1</sub> and CRF <sub>2</sub> Exert Both Additive and Opposing Influences on Defensive Startle Behavior. <i>Journal of Neuroscience</i> , 2004, 24, 6545-6552.	3.6	122
134	Role of corticotropin releasing factor (CRF) receptors 1 and 2 in CRF-potentiated acoustic startle in mice. <i>Psychopharmacology</i> , 2003, 170, 178-187.	3.1	103
135	Potential use of animal models to examine antipsychotic prophylaxis for schizophrenia. <i>Clinical Neuroscience Research</i> , 2003, 3, 289-296.	0.8	15
136	GABA-A and 5-HT1A Receptor Agonists Block Expression of Fear-Potentiated Startle in Mice. <i>Neuropsychopharmacology</i> , 2003, 28, 654-663.	5.4	56
137	Cognitive Enhancing Properties and Tolerability of Cholinergic Agents in Mice: A Comparative Study of Nicotine, Donepezil, and SIB-1553A, a Subtype-Selective Ligand for Nicotinic Acetylcholine Receptors. <i>Neuropsychopharmacology</i> , 2003, 28, 1235-1246.	5.4	65
138	Selective immunolesioning of the basal forebrain cholinergic neurons in rats: effect on attention using the 5-choice serial reaction time task. <i>Psychopharmacology</i> , 2002, 164, 71-81.	3.1	56
139	Anxiogenic-Like Effects of Spontaneous and Naloxone-Precipitated Opiate Withdrawal in the Elevated Plus-Maze. <i>Pharmacology Biochemistry and Behavior</i> , 1998, 60, 727-731.	2.9	85
140	Clonidine Blocks Acquisition But not Expression of Conditioned Opiate Withdrawal in Rats. <i>Neuropsychopharmacology</i> , 1998, 19, 406-416.	5.4	31
141	Effects of 3,4-Methylenedioxymethamphetamine on Conditioned Fear Extinction and Retention in a Crossover Study in Healthy Subjects. <i>Frontiers in Pharmacology</i> , 0, 13, .	3.5	12