

# Hymie Anisman

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11397312/publications.pdf>

Version: 2024-02-01

361  
papers

22,981  
citations

6606

79  
h-index

12258

133  
g-index

371  
all docs

371  
docs citations

371  
times ranked

17309  
citing authors

#	ARTICLE	IF	CITATIONS
1	Moving forwardâ€”The science and the patient. , 2022, , 503-516.		0
2	Microbiota and health. , 2022, , 69-92.		0
3	Immunotherapies and their moderation. , 2022, , 461-502.		0
4	Genetic and epigenetic processes linked to cancer. , 2022, , 93-134.		0
5	Adopting healthy behaviors: Toward prevention and cures. , 2022, , 369-400.		1
6	Stressors: Psychological and neurobiological processes. , 2022, , 135-176.		0
7	Stress, immunity, and cancer. , 2022, , 177-224.		0
8	Canadaâ€™s Colonial Genocide of Indigenous Peoples: A Review of the Psychosocial and Neurobiological Processes Linking Trauma and Intergenerational Outcomes. International Journal of Environmental Research and Public Health, 2022, 19, 6455.	1.2	4
9	Parent-Child Separations and Mental Health among First Nations and MÃ©tis Peoples in Canada: Links to Intergenerational Residential School Attendance. International Journal of Environmental Research and Public Health, 2022, 19, 6877.	1.2	4
10	Untangling racism: Stress reactions in response to variations of racism against Black Canadians. Humanities and Social Sciences Communications, 2021, 8, .	1.3	7
11	Intergenerational communication regarding Indian Residential Schools: Implications for cultural identity, perceived discrimination, and depressive symptoms. Transcultural Psychiatry, 2020, 57, 304-320.	0.9	9
12	Social support and unsupportive interactions in relation to depressive symptoms: Implication of gender and the BDNF polymorphism. Social Neuroscience, 2020, 15, 64-73.	0.7	7
13	Dopaminergic neurons regenerate following chemogenetic ablation in the olfactory bulb of adult Zebrafish (Danio rerio). Scientific Reports, 2020, 10, 12825.	1.6	8
14	Piece of Cake: Coping with COVID-19. Nutrients, 2020, 12, 3803.	1.7	15
15	Resilience: Safety in the Aftermath of Traumatic Stressor Experiences. Frontiers in Behavioral Neuroscience, 2020, 14, 596919.	1.0	16
16	Observer perceptions of the justifiability of the actions of nations in conflict: The relative importance of conveying national vulnerability versus strength. PLoS ONE, 2019, 14, e0220303.	1.1	0
17	Traumatic Experiences, Perceived Discrimination, and Psychological Distress Among Members of Various Socially Marginalized Groups. Frontiers in Psychology, 2019, 10, 416.	1.1	49
18	Understanding the Relation Between Early-Life Adversity and Depression Symptoms: The Moderating Role of Sex and an Interleukin-1 $\beta$ Gene Variant. Frontiers in Psychiatry, 2019, 10, 151.	1.3	21

#	ARTICLE	IF	CITATIONS
19	Acute stressor effects on cognitive flexibility: mediating role of stressor appraisals and cortisol. <i>Stress</i> , 2019, 22, 182-189.	0.8	22
20	Revenge is sour, but is forgiveness sweet? Psychological health and cortisol reactivity among women with experiences of abuse. <i>Journal of Health Psychology</i> , 2019, 24, 2003-2021.	1.3	10
21	Cannabis: A potential efficacious intervention for PTSD or simply snake oil?. <i>Journal of Psychiatry and Neuroscience</i> , 2019, 44, 75-78.	1.4	12
22	Rejection sensitivity and multiple group memberships: The moderating role of an oxytocin receptor gene polymorphism. <i>Social Neuroscience</i> , 2018, 13, 268-276.	0.7	6
23	Cognitive Control and Flexibility in the Context of Stress and Depressive Symptoms: The Cognitive Control and Flexibility Questionnaire. <i>Frontiers in Psychology</i> , 2018, 9, 2219.	1.1	99
24	The ties that bind: Ingroup ties are linked with diminished inflammatory immune responses and fewer mental health symptoms through less rumination. <i>PLoS ONE</i> , 2018, 13, e0195237.	1.1	19
25	Post-weaning Environmental Enrichment in Male CD-1 Mice: Impact on Social Behaviors, Corticosterone Levels and Prefrontal Cytokine Expression in Adulthood. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 145.	1.0	31
26	Culture as an ingredient of personalized medicine. <i>Journal of Psychiatry and Neuroscience</i> , 2018, 43, 3-6.	1.4	15
27	Ketamine modulates hippocampal neurogenesis and pro-inflammatory cytokines but not stressor induced neurochemical changes. <i>Neuropharmacology</i> , 2017, 112, 210-220.	2.0	68
28	Unsupportive social interactions and affective states: examining associations of two oxytocin-related polymorphisms. <i>Stress</i> , 2017, 20, 122-129.	0.8	10
29	Implications of the gut microbiota in vulnerability to the social avoidance effects of chronic social defeat in male mice. <i>Brain, Behavior, and Immunity</i> , 2017, 66, 45-55.	2.0	83
30	Relations between plasma oxytocin, depressive symptoms and coping strategies in response to a stressor: the impact of social support. <i>Anxiety, Stress and Coping</i> , 2017, 30, 575-584.	1.7	8
31	Suicide Ideation and Attempts among First Nations Peoples Living On-Reserve in Canada: The Intergenerational and Cumulative Effects of Indian Residential Schools. <i>Canadian Journal of Psychiatry</i> , 2017, 62, 422-430.	0.9	52
32	Self-Reported Mild Traumatic Brain Injuries in Relation to Rumination and Depressive Symptoms. <i>Clinical Journal of Sport Medicine</i> , 2017, Publish Ahead of Print, 494-499.	0.9	17
33	Loneliness in Relation to Depression: The Moderating Influence of a Polymorphism of the Brain Derived Neurotrophic Factor Gene on Self-efficacy and Coping Strategies. <i>Frontiers in Psychology</i> , 2017, 8, 1224.	1.1	3
34	Traumatic Life Events in Relation to Cognitive Flexibility: Moderating Role of the BDNF Val66Met Gene Polymorphism. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 241.	1.0	12
35	Oxytocin and Social Sensitivity: Gene Polymorphisms in Relation to Depressive Symptoms and Suicidal Ideation. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 358.	1.0	35
36	The stigma of seeking help for mental health issues: mediating roles of support and coping and the moderating role of symptom profile. <i>Journal of Applied Social Psychology</i> , 2016, 46, 470-482.	1.3	31

#	ARTICLE	IF	CITATIONS
37	Group identity, discrimination, and well-being: confluence of psychosocial and neurobiological factors. <i>Current Opinion in Psychology</i> , 2016, 11, 35-39.	2.5	15
38	Indigenous identity transformations: The pivotal role of student-to-student abuse in Indian Residential Schools. <i>Transcultural Psychiatry</i> , 2016, 53, 551-573.	0.9	8
39	Inflammation and the microbiome: implications for depressive disorders. <i>Current Opinion in Pharmacology</i> , 2016, 29, 42-46.	1.7	30
40	Chronic Pharmacological mGluR5 Inhibition Prevents Cognitive Impairment and Reduces Pathogenesis in an Alzheimer Disease Mouse Model. <i>Cell Reports</i> , 2016, 15, 1859-1865.	2.9	95
41	Effects of intranasal and peripheral oxytocin or gastrin-releasing peptide administration on social interaction and corticosterone levels in rats. <i>Psychoneuroendocrinology</i> , 2016, 64, 123-130.	1.3	15
42	Relations between plasma oxytocin and cortisol: The stress buffering role of social support. <i>Neurobiology of Stress</i> , 2016, 3, 52-60.	1.9	72
43	Deconstructing the mental health crisis: 5 uneasy pieces. <i>Journal of Psychiatry and Neuroscience</i> , 2016, 41, 219-221.	1.4	2
44	Childhood adversity, perceived discrimination, and coping strategies in relation to depressive symptoms among First Nations adults in Canada: The moderating role of unsupportive social interactions from ingroup and outgroup members.. <i>Cultural Diversity and Ethnic Minority Psychology</i> , 2015, 21, 326-336.	1.3	19
45	Chemogenetic ablation of dopaminergic neurons leads to transient locomotor impairments in zebrafish larvae. <i>Journal of Neurochemistry</i> , 2015, 135, 249-260.	2.1	46
46	The moderating role of an oxytocin receptor gene polymorphism in the relation between unsupportive social interactions and coping profiles: implications for depression. <i>Frontiers in Psychology</i> , 2015, 6, 1133.	1.1	27
47	Gender and brain regions specific differences in brain derived neurotrophic factor protein levels of depressed individuals who died through suicide. <i>Neuroscience Letters</i> , 2015, 600, 12-16.	1.0	50
48	Distress of ostracism: oxytocin receptor gene polymorphism confers sensitivity to social exclusion. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1153-1159.	1.5	55
49	Protracted Effects of Juvenile Stressor Exposure Are Mitigated by Access to Palatable Food. <i>PLoS ONE</i> , 2014, 9, e96573.	1.1	10
50	Use of induced pluripotent stem cell derived neurons engineered to express BDNF for modulation of stressor related pathology. <i>Frontiers in Cellular Neuroscience</i> , 2014, 8, 316.	1.8	11
51	Cytokine variations and mood disorders: influence of social stressors and social support. <i>Frontiers in Neuroscience</i> , 2014, 8, 416.	1.4	41
52	Gut feelings about depression. <i>Journal of Psychiatry and Neuroscience</i> , 2014, 39, 364-366.	1.4	6
53	Appraisals of discriminatory events among adult offspring of Indian residential school survivors: The influences of identity centrality and past perceptions of discrimination.. <i>Cultural Diversity and Ethnic Minority Psychology</i> , 2014, 20, 75-86.	1.3	45
54	The intergenerational effects of Indian Residential Schools: Implications for the concept of historical trauma. <i>Transcultural Psychiatry</i> , 2014, 51, 320-338.	0.9	299

#	ARTICLE	IF	CITATIONS
55	H1N1 Was Not All That Scary: Uncertainty and Stressor Appraisals Predict Anxiety Related to a Coming Viral Threat. <i>Stress and Health</i> , 2014, 30, 149-157.	1.4	89
56	Intolerance of uncertainty, appraisals, coping, and anxiety: The case of the 2009 H1N1 pandemic. <i>British Journal of Health Psychology</i> , 2014, 19, 592-605.	1.9	249
57	Making room for oxytocin in understanding depression. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 45, 305-322.	2.9	139
58	Catechol-O-methyltransferase Val158Met polymorphism and altered COMT gene expression in the prefrontal cortex of suicide brains. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2014, 50, 178-183.	2.5	23
59	Anticipation of a psychosocial stressor differentially influences ghrelin, cortisol and food intake among emotional and non-emotional eaters. <i>Appetite</i> , 2014, 74, 35-43.	1.8	52
60	Religious and Ethnic Discrimination: Differential Implications for Social Support Engagement, Civic Involvement, and Political Consciousness. <i>Journal of Social and Political Psychology</i> , 2014, 2, 347-376.	0.6	15
61	The LIM Domain Only 4 Protein Is a Metabolic Responsive Inhibitor of Protein Tyrosine Phosphatase 1B That Controls Hypothalamic Leptin Signaling. <i>Journal of Neuroscience</i> , 2013, 33, 12647-12655.	1.7	47
62	Central administration of murine interferon- $\beta$ induces depressive-like behavioral, brain cytokine and neurochemical alterations in mice: A mini-review and original experiments. <i>Brain, Behavior, and Immunity</i> , 2013, 31, 115-127.	2.0	42
63	Expectations Among Aboriginal Peoples in Canada Regarding the Potential Impacts of a Government Apology. <i>Political Psychology</i> , 2013, 34, 443-460.	2.2	16
64	Perturbation of Transcription Factor Nur77 Expression Mediated by Myocyte Enhancer Factor 2D (MEF2D) Regulates Dopaminergic Neuron Loss in Response to 1-Methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP). <i>Journal of Biological Chemistry</i> , 2013, 288, 14362-14371.	1.6	26
65	Environmental enrichment influences brain cytokine variations elicited by social defeat in mice. <i>Psychoneuroendocrinology</i> , 2013, 38, 987-996.	1.3	43
66	Unsupportive social interactions influence emotional eating behaviors. The role of coping styles as mediators. <i>Appetite</i> , 2013, 62, 143-149.	1.8	45
67	Synergistic and antagonistic actions of acute or chronic social stressors and an endotoxin challenge vary over time following the challenge. <i>Brain, Behavior, and Immunity</i> , 2013, 28, 149-158.	2.0	17
68	Neurotrophic paths in the treatment of depression. <i>Journal of Psychiatry and Neuroscience</i> , 2013, 38, 291-293.	1.4	5
69	The 2009 H1N1 Influenza Pandemic: The Role of Threat, Coping, and Media Trust on Vaccination Intentions in Canada. <i>Journal of Health Communication</i> , 2013, 18, 278-290.	1.2	89
70	The differential impact of social defeat on mice living in isolation or groups in an enriched environment: plasma corticosterone and monoamine variations. <i>International Journal of Neuropsychopharmacology</i> , 2013, 16, 351-363.	1.0	35
71	The Role of the Val66Met Polymorphism of the Brain Derived Neurotrophic Factor Gene in Coping Strategies Relevant to Depressive Symptoms. <i>PLoS ONE</i> , 2013, 8, e65547.	1.1	25
72	Antidepressant-Like Effects of Erythropoietin: A Focus on Behavioural and Hippocampal Processes. <i>PLoS ONE</i> , 2013, 8, e72813.	1.1	29

#	ARTICLE	IF	CITATIONS
73	Interplay between pro-inflammatory cytokines and growth factors in depressive illnesses. <i>Frontiers in Cellular Neuroscience</i> , 2013, 7, 68.	1.8	80
74	A paradoxical association of an oxytocin receptor gene polymorphism: early-life adversity and vulnerability to depression. <i>Frontiers in Neuroscience</i> , 2013, 7, 128.	1.4	133
75	Social Agonistic Distress in Male and Female Mice: Changes of Behavior and Brain Monoamine Functioning in Relation to Acute and Chronic Challenges. <i>PLoS ONE</i> , 2013, 8, e60133.	1.1	47
76	Illness comorbidity as a biomarker?. <i>Journal of Psychiatry and Neuroscience</i> , 2012, 37, 221-223.	1.4	8
77	Everyday Experiences of Women Posttreatment After Breast Cancer: The Role of Uncertainty, Hassles, Uplifts, and Coping on Depressive Symptoms. <i>Journal of Psychosocial Oncology</i> , 2012, 30, 359-379.	0.6	19
78	Love thine enemy? Evidence that (ir)religious identification can promote outgroup tolerance under threat. <i>Group Processes and Intergroup Relations</i> , 2012, 15, 105-117.	2.4	31
79	Inflammatory Factors Contribute to Depression and Its Comorbid Conditions. <i>Science Signaling</i> , 2012, 5, pe45.	1.6	89
80	Inactivation of Pink1 Gene in Vivo Sensitizes Dopamine-producing Neurons to 1-Methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) and Can Be Rescued by Autosomal Recessive Parkinson Disease Genes, Parkin or DJ-1. <i>Journal of Biological Chemistry</i> , 2012, 287, 23162-23170.	1.6	75
81	Environmental enrichment in male CD-1 mice promotes aggressive behaviors and elevated corticosterone and brain norepinephrine activity in response to a mild stressor. <i>Stress</i> , 2012, 15, 354-360.	0.8	46
82	Molecular Pathway Reconstruction and Analysis of Disturbed Gene Expression in Depressed Individuals Who Died by Suicide. <i>PLoS ONE</i> , 2012, 7, e47581.	1.1	38
83	Ablation of LMO4 in glutamatergic neurons impairs leptin control of fat metabolism. <i>Cellular and Molecular Life Sciences</i> , 2012, 69, 819-828.	2.4	23
84	Bearing Witness. <i>Social Psychology</i> , 2012, 43, 148-159.	0.3	5
85	Sensitization in Relation to Posttraumatic Stress Disorder. <i>Biological Psychiatry</i> , 2011, 70, 404-405.	0.7	3
86	Effects of stressors and immune activating agents on peripheral and central cytokines in mouse strains that differ in stressor responsivity. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 468-482.	2.0	81
87	Social defeat promotes specific cytokine variations within the prefrontal cortex upon subsequent aggressive or endotoxin challenges. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 1197-1205.	2.0	95
88	Stressor experiences during the juvenile period increase stressor responsivity in adulthood: Transmission of stressor experiences. <i>Behavioural Brain Research</i> , 2011, 216, 365-374.	1.2	25
89	Effects of intracerebral ventricular administration of gastrin-releasing peptide and its receptor antagonist RC-3095 on learned fear responses in the rat. <i>Behavioural Brain Research</i> , 2011, 216, 519-524.	1.2	10
90	In vivo levels of corticotropin-releasing hormone and gastrin-releasing peptide at the basolateral amygdala and medial prefrontal cortex in response to conditioned fear in the rat. <i>Neuropharmacology</i> , 2011, 60, 410-417.	2.0	19

#	ARTICLE	IF	CITATIONS
91	Cytokine levels at a single time point following a reminder stimulus among women in abusive dating relationships: Relationship to emotional states. <i>Psychoneuroendocrinology</i> , 2011, 36, 40-50.	1.3	17
92	The impact of stressors on second generation Indian residential school survivors. <i>Transcultural Psychiatry</i> , 2011, 48, 367-391.	0.9	117
93	Coping with identity threat: The role of religious orientation and implications for emotions and action intentions.. <i>Psychology of Religion and Spirituality</i> , 2011, 3, 132-148.	0.9	41
94	Involvement of the Fc $\gamma$ 3 Receptor in a Chronic N-Methyl-4-phenyl-1,2,3,6-tetrahydropyridine Mouse Model of Dopaminergic Loss. <i>Journal of Biological Chemistry</i> , 2011, 286, 28783-28793.	1.6	21
95	Inflaming depression. <i>Journal of Psychiatry and Neuroscience</i> , 2011, 36, 291-295.	1.4	22
96	Trust in Physician in Relation to Blame, Regret, and Depressive Symptoms Among Women with a Breast Cancer Experience. <i>Journal of Psychosocial Oncology</i> , 2011, 29, 415-429.	0.6	7
97	Neuroendocrine and neurochemical impact of aggressive social interactions in submissive and dominant mice: implications for stress-related disorders. <i>International Journal of Neuropsychopharmacology</i> , 2010, 13, 361.	1.0	25
98	Decomposing identity: Differential relationships between several aspects of ethnic identity and the negative effects of perceived discrimination among First Nations adults in Canada.. <i>Cultural Diversity and Ethnic Minority Psychology</i> , 2010, 16, 507-516.	1.3	56
99	Animation-Based Education as a Gambling Prevention Tool: Correcting Erroneous Cognitions and Reducing the Frequency of Exceeding Limits Among Slots Players. <i>Journal of Gambling Studies</i> , 2010, 26, 469-486.	1.1	97
100	Anhedonia and altered cardiac atrial natriuretic peptide following chronic stressor and endotoxin treatment in mice. <i>Psychoneuroendocrinology</i> , 2010, 35, 233-240.	1.3	19
101	CRF receptor 1 regulates anxiety behavior via sensitization of 5-HT2 receptor signaling. <i>Nature Neuroscience</i> , 2010, 13, 622-629.	7.1	176
102	Altered organization of GABAA receptor mRNA expression in the depressed suicide brain. <i>Frontiers in Molecular Neuroscience</i> , 2010, 3, 3.	1.4	42
103	Behavior and pro-inflammatory cytokine variations among submissive and dominant mice engaged in aggressive encounters: moderation by corticosterone reactivity.. <i>Frontiers in Behavioral Neuroscience</i> , 2010, 4, .	1.0	38
104	Religiosity as Identity: Toward an Understanding of Religion From a Social Identity Perspective. <i>Personality and Social Psychology Review</i> , 2010, 14, 60-71.	3.4	523
105	Interferon-gamma deficiency modifies the effects of a chronic stressor in mice: Implications for psychological pathology. <i>Brain, Behavior, and Immunity</i> , 2010, 24, 462-473.	2.0	41
106	Early life stress increases anxiety-like behavior in Balbc mice despite a compensatory increase in levels of postnatal maternal care. <i>Hormones and Behavior</i> , 2010, 57, 396-404.	1.0	63
107	Psychosocial stressor effects on cortisol and ghrelin in emotional and non-emotional eaters: Influence of anger and shame. <i>Hormones and Behavior</i> , 2010, 58, 677-684.	1.0	96
108	Impact of acute and chronic stressor experiences on heart atrial and brain natriuretic peptides in response to a subsequent stressor. <i>Hormones and Behavior</i> , 2010, 58, 907-916.	1.0	12

#	ARTICLE	IF	CITATIONS
109	Cytokines and Stressors: Implications for Cancer Immunotherapy. , 2010, , 1-18.		0
110	The Interplay of Appraisals, Specific Coping Styles, and Depressive Symptoms Among Young Male and Female Gamblers. <i>Social Psychology</i> , 2009, 40, 212-221.	0.3	22
111	Supportive and Unsupportive Social Interactions in Relation to Cultural Adaptation and Psychological Distress Among Somali Refugees Exposed to Collective or Personal Traumas. <i>Journal of Cross-Cultural Psychology</i> , 2009, 40, 853-874.	1.0	38
112	Anger and shame elicited by discrimination: Moderating role of coping on action endorsements and salivary cortisol. <i>European Journal of Social Psychology</i> , 2009, 39, 163-185.	1.5	46
113	Cortisol changes associated with stressors in humans. Reply to Schubert. <i>Stress</i> , 2009, 12, 466-467.	0.8	0
114	Forgiveness and the appraisal-coping process in response to relationship conflicts: Implications for depressive symptoms. <i>Stress</i> , 2009, 12, 152-166.	0.8	22
115	Learned Helplessness in Mice. <i>Neuromethods</i> , 2009, , 177-196.	0.2	4
116	Cascading effects of stressors and inflammatory immune system activation: implications for major depressive disorder. <i>Journal of Psychiatry and Neuroscience</i> , 2009, 34, 4-20.	1.4	243
117	Cortisol Rise Following Awakening Among Problem Gamblers: Dissociation from Comorbid Symptoms of Depression and Impulsivity. <i>Journal of Gambling Studies</i> , 2008, 24, 79-90.	1.1	73
118	The Desire to Gamble: The Influence of Outcomes on the Priming Effects of a Gambling Episode. <i>Journal of Gambling Studies</i> , 2008, 24, 275-293.	1.1	43
119	Relations Between Trauma Experiences and Psychological, Physical and Neuroendocrine Functioning Among Somali Refugees: Mediating Role of Coping with Acculturation Stressors. <i>Journal of Immigrant and Minority Health</i> , 2008, 10, 291-304.	0.8	72
120	Effects of gastrin-releasing peptide agonist and antagonist administered to the basolateral nucleus of the amygdala on conditioned fear in the rat. <i>Psychopharmacology</i> , 2008, 200, 51-58.	1.5	24
121	Influence of continuous infusion of interleukin-1 $\beta$ on depression-related processes in mice: corticosterone, circulating cytokines, brain monoamines, and cytokine mRNA expression. <i>Psychopharmacology</i> , 2008, 199, 231-244.	1.5	73
122	Experiential and genetic contributions to depressive- and anxiety-like disorders: Clinical and experimental studies. <i>Neuroscience and Biobehavioral Reviews</i> , 2008, 32, 1185-1206.	2.9	58
123	Effects of corticosterone on corticotrophin-releasing hormone and gastrin-releasing peptide release in response to an aversive stimulus in two regions of the forebrain (central nucleus of the amygdala) <i>Tj ETQq1 1 0.784314 rgBT /Over</i>		
124	Lipopolysaccharide and a social stressor influence behaviour, corticosterone and cytokine levels: Divergent actions in cyclooxygenase-2 deficient mice and wild type controls. <i>Journal of Neuroimmunology</i> , 2008, 197, 29-36.	1.1	26
125	GABAA Receptor Promoter Hypermethylation in Suicide Brain: Implications for the Involvement of Epigenetic Processes. <i>Biological Psychiatry</i> , 2008, 64, 645-652.	0.7	289
126	Neurotransmitter, peptide and cytokine processes in relation to depressive disorder: Comorbidity between depression and neurodegenerative disorders. <i>Progress in Neurobiology</i> , 2008, 85, 1-74.	2.8	260



#	ARTICLE	IF	CITATIONS
127	Synergistic and additive actions of a psychosocial stressor and endotoxin challenge: Circulating and brain cytokines, plasma corticosterone and behavioral changes in mice. <i>Brain, Behavior, and Immunity</i> , 2008, 22, 573-589.	2.0	93
128	Effects of fluoxetine on the reproductive axis of female goldfish ( <i>Carassius auratus</i> ). <i>Physiological Genomics</i> , 2008, 35, 273-282.	1.0	124
129	Impact of stressors in a natural context on release of cortisol in healthy adult humans: A meta-analysis. <i>Stress</i> , 2008, 11, 177-197.	0.8	108
130	Neurochemical and Transmitter Models of Depression. , 2008, , 63-90.		2
131	Serotonin receptor subtype and p11 mRNA expression in stress-relevant brain regions of suicide and control subjects. <i>Journal of Psychiatry and Neuroscience</i> , 2008, 33, 131-41.	1.4	106
132	The limits of "adaptive" coping: Well-being and mood reactions to stressors among women in abusive dating relationships. <i>Stress</i> , 2007, 10, 75-91.	0.8	20
133	Influence of poly I:C on sickness behaviors, plasma cytokines, corticosterone and central monoamine activity: Moderation by social stressors. <i>Brain, Behavior, and Immunity</i> , 2007, 21, 477-489.	2.0	85
134	Role of gastrin-releasing peptide and neuromedin B in anxiety and fear-related behavior. <i>Behavioural Brain Research</i> , 2007, 179, 133-140.	1.2	48
135	Corticotropin releasing hormone receptor alterations elicited by acute and chronic unpredictable stressor challenges in stressor-susceptible and resilient strains of mice. <i>Behavioural Brain Research</i> , 2007, 181, 180-190.	1.2	34
136	Psychosocial Stress Evoked by a Virtual Audience: Relation to Neuroendocrine Activity. <i>Cyberpsychology, Behavior and Social Networking</i> , 2007, 10, 655-662.	2.2	74
137	Involvement of Interferon- $\gamma$ in Microglial-Mediated Loss of Dopaminergic Neurons. <i>Journal of Neuroscience</i> , 2007, 27, 3328-3337.	1.7	258
138	Ruminative coping among patients with dysthymia before and after pharmacotherapy. <i>Depression and Anxiety</i> , 2007, 24, 233-243.	2.0	25
139	The Moderating Role of Ethnic Identity and Social Support on Relations Between Well-Being and Academic Performance. <i>Journal of Applied Social Psychology</i> , 2007, 37, 592-615.	1.3	51
140	Rumination: Bridging a gap between forgivingness, vengefulness, and psychological health. <i>Personality and Individual Differences</i> , 2007, 42, 1573-1584.	1.6	82
141	Interferon- $\gamma$ effects are exaggerated when administered on a psychosocial stressor backdrop: Cytokine, corticosterone and brain monoamine variations. <i>Journal of Neuroimmunology</i> , 2007, 186, 45-53.	1.1	54
142	Calpain-Regulated p35/cdk5 Plays a Central Role in Dopaminergic Neuron Death through Modulation of the Transcription Factor Myocyte Enhancer Factor 2. <i>Journal of Neuroscience</i> , 2006, 26, 440-447.	1.7	175
143	Corticotropin-Releasing Hormone, Arginine Vasopressin, Gastrin-Releasing Peptide, and Neuromedin B Alterations in Stress-Relevant Brain Regions of Suicides and Control Subjects. <i>Biological Psychiatry</i> , 2006, 59, 594-602.	0.7	137
144	Maternal programming of defensive responses through sustained effects on gene expression. <i>Biological Psychology</i> , 2006, 73, 72-89.	1.1	133

#	ARTICLE	IF	CITATIONS
145	The Buffering Role of Social Support Perceptions in Relation to Eating Disturbances among Women in Abusive Dating Relationships. <i>Sex Roles</i> , 2006, 54, 627-638.	1.4	15
146	The role of gastrin-releasing peptide on conditioned fear: differential cortical and amygdaloid responses in the rat. <i>Psychopharmacology</i> , 2006, 189, 287-296.	1.5	33
147	Maternal factors and monoamine changes in stress-resilient and susceptible mice: Cross-fostering effects. <i>Brain Research</i> , 2006, 1111, 122-133.	1.1	34
148	Effects of acute or chronic omega-3 and omega-6 polyunsaturated fatty acid treatment on behavioral, neuroendocrine and cytokine changes elicited by exogenous interleukin-1 $\beta$ challenge. <i>Journal of Neuroimmunology</i> , 2006, 181, 19-28.	1.1	6
149	Bombesin Receptors as a Novel Anti-Anxiety Therapeutic Target: BB1 Receptor Actions on Anxiety through Alterations of Serotonin Activity. <i>Journal of Neuroscience</i> , 2006, 26, 10387-10396.	1.7	68
150	Coping With Employment Uncertainty: A Comparison of Employed and Unemployed Workers.. <i>Journal of Occupational Health Psychology</i> , 2005, 10, 200-209.	2.3	73
151	Stress, depression, and anhedonia: Caveats concerning animal models. <i>Neuroscience and Biobehavioral Reviews</i> , 2005, 29, 525-546.	2.9	502
152	Parental bonding and depressive affect: The mediating role of coping resources. <i>British Journal of Social Psychology</i> , 2005, 44, 371-395.	1.8	33
153	The effects of cortisol administration on social status and brain monoaminergic activity in rainbow trout <i>Oncorhynchus mykiss</i> . <i>Journal of Experimental Biology</i> , 2005, 208, 2707-2718.	0.8	128
154	Hypersensitivity of DJ-1-deficient mice to 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) and oxidative stress. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 5215-5220.	3.3	639
155	Multiple Mechanisms of Cytokine Action in Neurodegenerative and Psychiatric States: Neurochemical and Molecular Substrates. <i>Current Pharmaceutical Design</i> , 2005, 11, 947-962.	0.9	34
156	Cytokines as a Precipitant of Depressive Illness: Animal and Human Studies. <i>Current Pharmaceutical Design</i> , 2005, 11, 963-972.	0.9	193
157	Dysregulation in the Suicide Brain: mRNA Expression of Corticotropin-Releasing Hormone Receptors and GABAA Receptor Subunits in Frontal Cortical Brain Region. <i>Journal of Neuroscience</i> , 2004, 24, 1478-1485.	1.7	352
158	Corticosterone Changes in Response to Stressors, Acute and Protracted Actions of Tumor Necrosis Factor- $\alpha$ , and Lipopolysaccharide Treatments in Mice Lacking the Tumor Necrosis Factor- $\alpha$ p55 Receptor Gene. <i>NeuroImmunoModulation</i> , 2004, 11, 241-246.	0.9	10
159	Influence of Chronic Interleukin-2 Infusion and Stressors on Sickness Behaviors and Neurochemical Change in Mice. <i>NeuroImmunoModulation</i> , 2004, 11, 341-350.	0.9	25
160	Regulation of Dopaminergic Loss by Fas in a 1-Methyl-4-Phenyl-1,2,3,6-Tetrahydropyridine Model of Parkinson's Disease. <i>Journal of Neuroscience</i> , 2004, 24, 2045-2053.	1.7	122
161	Maternal Behavior Regulates Benzodiazepine/GABAA Receptor Subunit Expression in Brain Regions Associated with Fear in BALB/c and C57BL/6 Mice. <i>Neuropsychopharmacology</i> , 2004, 29, 1344-1352.	2.8	135
162	Anticipatory Cues Differentially Provoke In Vivo Peptidergic and Monoaminergic Release at the Medial Prefrontal Cortex. <i>Neuropsychopharmacology</i> , 2004, 29, 1409-1418.	2.8	42

#	ARTICLE	IF	CITATIONS
163	Amygdala amino acid and monoamine levels in genetically Fast and Slow kindling rat strains during massed amygdala kindling: a microdialysis study. <i>European Journal of Neuroscience</i> , 2004, 20, 185-194.	1.2	14
164	Working and Reference Memory in Seizure-Prone and Seizure-Resistant Rats: Impact of Amygdala Kindling. <i>Behavioral Neuroscience</i> , 2004, 118, 314-323.	0.6	12
165	Considering cytokine panels. <i>Brain, Behavior, and Immunity</i> , 2004, 18, 221-222.	2.0	5
166	Dissociating anorexia and anhedonia elicited by interleukin-1 $\beta$ : antidepressant and gender effects on responding for "free chow" and "earned" sucrose intake. <i>Psychopharmacology</i> , 2003, 165, 413-418.	1.5	114
167	Neurochemical sensitization associated with systemic administration of tumor necrosis factor- $\alpha$ : adjuvant action in combination with bovine serum albumin. <i>Journal of Neuroimmunology</i> , 2003, 145, 91-102.	1.1	5
168	Impact of life-long macronutrient choice on neuroendocrine and cognitive functioning in aged mice: differential effects in stressor-reactive and stressor-resilient mouse strains. <i>Brain Research</i> , 2003, 985, 187-197.	1.1	16
169	Impact of chronic intermittent challenges in stressor-susceptible and resilient strains of mice. <i>Biological Psychiatry</i> , 2003, 53, 292-303.	0.7	62
170	Differential involvement of amygdaloid CRH system(s) in the salience and valence of the stimuli. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2003, 27, 1201-1212.	2.5	37
171	Validation of a simple, ethologically relevant paradigm for assessing anxiety in mice. <i>Biological Psychiatry</i> , 2003, 54, 552-565.	0.7	134
172	Sensitization associated with stressors and cytokine treatments. <i>Brain, Behavior, and Immunity</i> , 2003, 17, 86-93.	2.0	69
173	Stress and Cytokine-elicited Neuroendocrine and Neurotransmitter Sensitization: Implications for Depressive Illness. <i>Stress</i> , 2003, 6, 19-32.	0.8	56
174	Cytokines, stress and depressive illness: brain-immune interactions. <i>Annals of Medicine</i> , 2003, 35, 2-11.	1.5	264
175	Anxiety in Rats Selectively Bred for Fast and Slow Kindling Rates: Situation-Specific Outcomes. <i>Stress</i> , 2003, 6, 289-295.	0.8	7
176	Cyclin-dependent kinase 5 is a mediator of dopaminergic neuron loss in a mouse model of Parkinson's disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 13650-13655.	3.3	288
177	Systems of Coping Associated with Dysphoria, Anxiety and Depressive Illness: A Multivariate Profile Perspective. <i>Stress</i> , 2003, 6, 223-234.	0.8	129
178	Differential Impact of Audiogenic Stressors on Lewis and Fischer Rats: Behavioral, Neurochemical, and Endocrine Variations. <i>Neuropsychopharmacology</i> , 2003, 28, 1068-1081.	2.8	34
179	Inhibition of Calpains Prevents Neuronal and Behavioral Deficits in an MPTP Mouse Model of Parkinson's Disease. <i>Journal of Neuroscience</i> , 2003, 23, 4081-4091.	1.7	265
180	Cytokine-Elicited Sensitization. <i>Neurobiological Foundation of Aberrant Behaviors</i> , 2003, , 225-258.	0.2	0

#	ARTICLE	IF	CITATIONS
181	Cytokines as a stressor: implications for depressive illness. <i>International Journal of Neuropsychopharmacology</i> , 2002, 5, 357-373.	1.0	93
182	Further evidence for the depressive effects of cytokines: Anhedonia and neurochemical changes. <i>Brain, Behavior, and Immunity</i> , 2002, 16, 544-556.	2.0	101
183	Conceptual, Spatial, and Cue Learning in the Morris Water Maze in Fast or Slow Kindling Rats: Attention Deficit Comorbidity. <i>Journal of Neuroscience</i> , 2002, 22, 7809-7817.	1.7	73
184	Stress, coping, uplifts, and quality of life in subtypes of depression: a conceptual frame and emerging data. <i>Journal of Affective Disorders</i> , 2002, 71, 121-130.	2.0	97
185	Changes in extracellular levels of amygdala amino acids in genetically fast and slow kindling rat strains. <i>Brain Research</i> , 2002, 946, 31-42.	1.1	15
186	Stress, immunity, cytokines and depression. <i>Acta Neuropsychiatrica</i> , 2002, 14, 251-261.	1.0	16
187	The acute and sensitization effects of tumor necrosis factor- $\alpha$ : implications for immunotherapy as well as psychiatric and neurological conditions. <i>Acta Neuropsychiatrica</i> , 2002, 14, 322-335.	1.0	4
188	Rodent Models of Depression: Learned Helplessness Induced in Mice. <i>Current Protocols in Neuroscience</i> , 2001, 14, Unit 8.10C.	2.6	33
189	Bombesin-induced HPA and sympathetic activation requires CRH receptors. <i>Peptides</i> , 2001, 22, 57-65.	1.2	29
190	Cytokines, Stress, and Depressive Illness. , 2001, , 217-238.		0
191	Central Bombesin Activates the Hypothalamic-Pituitary-Adrenal Axis. <i>Neuroendocrinology</i> , 2001, 73, 203-214.	1.2	17
192	Behavioral and central neurochemical consequences of cytokine challenge: Relationship to stressors. <i>NeuroImmune Biology</i> , 2001, , 141-161.	0.2	4
193	Central monoamine and plasma corticosterone changes induced by a bacterial endotoxin: sensitization and cross-sensitization effects. <i>European Journal of Neuroscience</i> , 2001, 13, 1155-1165.	1.2	53
194	Central monoamine activity in genetically distinct strains of mice following a psychogenic stressor: effects of predator exposure. <i>Brain Research</i> , 2001, 892, 293-300.	1.1	83
195	Differential impact of predator or immobilization stressors on central corticotropin-releasing hormone and bombesin-like peptides in Fast and Slow seizing rat. <i>Brain Research</i> , 2001, 906, 60-73.	1.1	40
196	Psychogenic, neurogenic, and systemic stressor effects on plasma corticosterone and behavior: Mouse strain-dependent outcomes.. <i>Behavioral Neuroscience</i> , 2001, 115, 443-454.	0.6	173
197	Posttraumatic Stress Symptoms and Salivary Cortisol Levels. <i>American Journal of Psychiatry</i> , 2001, 158, 1509-1511.	4.0	66
198	Central Monoamine Activity following Acute and Repeated Systemic Interleukin-2 Administration. <i>NeuroImmunoModulation</i> , 2000, 8, 83-90.	0.9	58

#	ARTICLE	IF	CITATIONS
199	Acoustic startle and fear-potentiated startle in rats selectively bred for fast and slow kindling rates: relation to monoamine activity. <i>European Journal of Neuroscience</i> , 2000, 12, 4405-4416.	1.2	35
200	Lymphocyte proliferation among major depressive and dysthymic patients with typical or atypical features. <i>Journal of Affective Disorders</i> , 2000, 58, 1-10.	2.0	34
201	Neither acute nor chronic exposure to a naturalistic (predator) stressor influences the interleukin-1 $\beta$ system, tumor necrosis factor- $\alpha$ , transforming growth factor- $\beta$ 1, and neuropeptide mRNAs in specific brain regions. <i>Brain Research Bulletin</i> , 2000, 51, 187-193.	1.4	77
202	Anxiety and Impulse Control in Rats Selectively Bred for Seizure Susceptibility. <i>Neurobiological Foundation of Aberrant Behaviors</i> , 2000, , 29-43.	0.2	2
203	Capsaicin-sensitive fibers are required for the anorexic action of systemic but not central bombesin. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 1999, 276, R1617-R1622.	0.9	10
204	Sensitization to the Effects of Tumor Necrosis Factor- $\alpha$ : Neuroendocrine, Central Monoamine, and Behavioral Variations. <i>Journal of Neuroscience</i> , 1999, 19, 5654-5665.	1.7	139
205	Influence of Psychosocial, Psychogenic and Neurogenic Stressors on Several Aspects of Immune Functioning in Mice. <i>Stress</i> , 1999, 3, 55-70.	0.8	17
206	Circulating lymphocyte subsets in obsessive compulsive disorder, major depression and normal controls. <i>Journal of Affective Disorders</i> , 1999, 52, 1-10.	2.0	55
207	Short- and long-periods of neonatal maternal separation differentially affect anxiety and feeding in adult rats: gender-dependent effects. <i>Developmental Brain Research</i> , 1999, 113, 97-106.	2.1	226
208	Behavioral and neurochemical consequences of lipopolysaccharide in mice: angiogenic-like effects. <i>Brain Research</i> , 1999, 818, 291-303.	1.1	137
209	Influence of psychogenic and neurogenic stressors on neuroendocrine and central monoamine activity in fast and slow kindling rats. <i>Brain Research</i> , 1999, 840, 65-74.	1.1	67
210	Influence of acute tryptophan depletion on mood and immune measures in healthy males. <i>Psychoneuroendocrinology</i> , 1999, 24, 99-113.	1.3	22
211	Interleukin-1 $\beta$ production in dysthymia before and after pharmacotherapy. <i>Biological Psychiatry</i> , 1999, 46, 1649-1655.	0.7	91
212	Anhedonic and Anxiogenic Effects of Cytokine Exposure. <i>Advances in Experimental Medicine and Biology</i> , 1999, 461, 199-233.	0.8	152
213	Obsessive-Compulsive Spectrum Disorders: Effective Treatment with Paroxetine. <i>Canadian Journal of Psychiatry</i> , 1999, 44, 805-807.	0.9	26
214	Treatment of Primary Dysthymia With Group Cognitive Therapy and Pharmacotherapy: Clinical Symptoms and Functional Impairments. <i>American Journal of Psychiatry</i> , 1999, 156, 1608-1617.	4.0	115
215	Stressor-induced alterations in serotonergic activity in an animal model of depression. <i>NeuroReport</i> , 1999, 10, 523-528.	0.6	43
216	Self-Stimulation from the Mesencephalon Following Intraventricular Interleukin-2 Administration. <i>Brain Research Bulletin</i> , 1998, 45, 549-556.	1.4	18

#	ARTICLE	IF	CITATIONS
217	Do early-life events permanently alter behavioral and hormonal responses to stressors?. <i>International Journal of Developmental Neuroscience</i> , 1998, 16, 149-164.	0.7	660
218	Differential effects of interleukin (IL)-1 $\beta$ , IL-2 and IL-6 on responding for rewarding lateral hypothalamic stimulation. <i>Brain Research</i> , 1998, 779, 177-187.	1.1	78
219	Stressor-Induced Corticotropin-Releasing Hormone, Bombesin, ACTH and Corticosterone Variations in Strains of Mice Differentially Responsive to Stressors. <i>Stress</i> , 1998, 2, 209-220.	0.8	74
220	Lipopolysaccharide, central in vivo biogenic amine variations, and anhedonia. <i>NeuroReport</i> , 1998, 9, 3797-3801.	0.6	86
221	Circulating Lymphocyte Subsets in Major Depression and Dysthymia With Typical or Atypical Features. <i>Psychosomatic Medicine</i> , 1998, 60, 283-289.	1.3	51
222	Aversive and Appetitive Events Evoke the Release of Corticotropin-Releasing Hormone and Bombesin-Like Peptides at the Central Nucleus of the Amygdala. <i>Journal of Neuroscience</i> , 1998, 18, 4758-4766.	1.7	256
223	Neuroendocrine measures and lymphocyte subsets in depressive illness: Influence of a clinical interview concerning life experiences. <i>Psychoneuroendocrinology</i> , 1997, 22, 225-236.	1.3	16
224	Effects of interleukin-1 $\beta$ and mild stress on alterations of norepinephrine, dopamine and serotonin neurotransmission: a regional microdialysis study. <i>Brain Research</i> , 1997, 761, 225-235.	1.1	121
225	Differential Effects of Immunologic Challenge on Self-Stimulation From the Nucleus Accumbens and the Substantia Nigra. <i>Pharmacology Biochemistry and Behavior</i> , 1997, 58, 881-886.	1.3	19
226	Neuroendocrine and anthropometric measures in major depression: the effect of antidepressant treatment. <i>Human Psychopharmacology</i> , 1997, 12, 583-589.	0.7	1
227	Primary dysthymia: A study of several psychosocial, endocrine and immune correlates. <i>Journal of Affective Disorders</i> , 1996, 40, 73-84.	2.0	45
228	Stressor-induced alterations of the splenic plaque-forming cell response: Strain differences and modification by propranolol. <i>Pharmacology Biochemistry and Behavior</i> , 1996, 53, 235-241.	1.3	2
229	Interleukin-2 decreases accumbal dopamine efflux and responding for rewarding lateral hypothalamic stimulation. <i>Brain Research</i> , 1996, 731, 1-11.	1.1	85
230	Variations of lymphocyte subsets associated with stress in depressive populations. <i>Psychoneuroendocrinology</i> , 1996, 21, 659-671.	1.3	20
231	Lymphocyte Subsets Associated With Major Depression and Dysthymia. <i>Psychosomatic Medicine</i> , 1995, 57, 555-563.	1.3	80
232	Stressful life events and coping styles in relation to dysthymia and major depressive disorder: Variations associated with alleviation of symptoms following pharmacotherapy. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1995, 19, 637-653.	2.5	56
233	Influence of change from grouped to individual housing on a T-cell-dependent immune response in mice: Antagonism by diazepam. <i>Pharmacology Biochemistry and Behavior</i> , 1994, 47, 497-502.	1.3	37
234	Alterations in central catecholamines associated with immune responding in adult and aged mice. <i>Brain Research</i> , 1994, 666, 77-87.	1.1	25

#	ARTICLE	IF	CITATIONS
235	Cytokine-specific central monoamine alterations induced by interleukin-1, -2 and -6. <i>Brain Research</i> , 1994, 643, 40-49.	1.1	440
236	Central catecholamine alterations induced by stressor exposure: analyses in recombinant inbred strains of mice. <i>Behavioural Brain Research</i> , 1994, 63, 25-33.	1.2	36
237	Acute and chronic stressor effects on the antibody response to sheep red blood cells. <i>Pharmacology Biochemistry and Behavior</i> , 1993, 46, 445-452.	1.3	35
238	Escape deficits induced by uncontrollable foot-shock in recombinant inbred strains of mice. <i>Pharmacology Biochemistry and Behavior</i> , 1993, 46, 511-517.	1.3	27
239	The Impact of Stressors on Immune and Central Neurotransmitter Activity: Bidirectional Communication. <i>Reviews in the Neurosciences</i> , 1993, 4, 147-80.	1.4	81
240	Resistance to stress: multiple neurochemical, behavioral and genetic factors. <i>Journal of Psychopharmacology</i> , 1992, 6, 8-10.	2.0	8
241	Depression as a Consequence of Inadequate Neurochemical Adaptation in Response to Stressors. <i>British Journal of Psychiatry</i> , 1992, 160, 36-43.	1.7	128
242	Strain-specific alterations in consumption of a palatable diet following repeated stressor exposure. <i>Pharmacology Biochemistry and Behavior</i> , 1992, 42, 219-227.	1.3	67
243	Immunosuppression elicited by stressors and stressor-related odors. <i>Brain, Behavior, and Immunity</i> , 1991, 5, 262-273.	2.0	24
244	Time-dependent variations of central norepinephrine and dopamine following antigen administration. <i>Brain Research</i> , 1991, 557, 69-76.	1.1	39
245	Stressor-induced alterations of natural killer cell activity and central catecholamines in mice. <i>Pharmacology Biochemistry and Behavior</i> , 1991, 39, 361-366.	1.3	19
246	Alterations of central norepinephrine, dopamine and serotonin in several strains of mice following acute stressor exposure. <i>Pharmacology Biochemistry and Behavior</i> , 1991, 38, 69-75.	1.3	95
247	Stressor-induced anhedonia in the mesocorticolimbic system. <i>Neuroscience and Biobehavioral Reviews</i> , 1991, 15, 391-405.	2.9	159
248	MULTIPLE NEUROCHEMICAL AND BEHAVIORAL CONSEQUENCES OF STRESSORS: IMPLICATIONS FOR DEPRESSION. , 1991, , 57-82.		9
249	Age-related enhancement and suppression of a T-cell-dependent antibody response following stressor exposure.. <i>Behavioral Neuroscience</i> , 1991, 105, 669-676.	0.6	12
250	Mouse strain differences in plasma corticosterone following uncontrollable footshock. <i>Pharmacology Biochemistry and Behavior</i> , 1990, 36, 515-519.	1.3	147
251	Situation specific effects of stressor controllability on plasma corticosterone changes in mice. <i>Pharmacology Biochemistry and Behavior</i> , 1990, 37, 613-621.	1.3	32
252	Stressor-induced behavioral alterations in intracranial self-stimulation from the ventral tegmental area: Evidence for regional variations. <i>Brain Research Bulletin</i> , 1990, 25, 617-621.	1.4	23

#	ARTICLE	IF	CITATIONS
253	Stressor induced variations of intracranial self-stimulation from the mesocortex in several strains of mice. <i>Brain Research</i> , 1990, 533, 353-357.	1.1	38
254	Multiple neurochemical and behavioral consequences of stressors: Implications for depression. , 1990, 46, 119-136.		177
255	Behavioral characterization of intracranial self-stimulation from mesolimbic, mesocortical, nigrostriatal, hypothalamic and extra-hypothalamic sites in the non-inbred CD-1 mouse strain. <i>Behavioural Brain Research</i> , 1990, 36, 251-281.	1.2	21
256	Strain-specific effects of antidepressants on escape deficits induced by inescapable shock. <i>Psychopharmacology</i> , 1989, 99, 122-128.	1.5	61
257	Alterations of immune functioning following exposure to stressor-related cues. <i>Brain, Behavior, and Immunity</i> , 1989, 3, 99-109.	2.0	30
258	Pharmacological, Biochemical, and Behavioral Analyses of Depression: Animal Models. , 1989, , 204-238.		16
259	The Influence of Stressors on the Progression of Neoplastic Change. , 1989, , 7-18.		1
260	Critical periods associated with stressor effects on antibody titers and on the plaque-forming cell response to sheep red blood cells. <i>Brain, Behavior, and Immunity</i> , 1988, 2, 254-266.	2.0	51
261	Stressor-provoked behavioral changes in six strains of mice.. <i>Behavioral Neuroscience</i> , 1988, 102, 894-905.	0.6	128
262	Strain-specific effects of inescapable shock on intracranial self-stimulation from the nucleus accumbens. <i>Brain Research</i> , 1987, 426, 164-168.	1.1	114
263	Evaluation of stressor effects on intracranial self-stimulation from the nucleus accumbens and the substantia nigra in a current intensity paradigm. <i>Behavioural Brain Research</i> , 1987, 23, 85-93.	1.2	25
264	Amphetamine withdrawal: A behavioral evaluation. <i>Life Sciences</i> , 1986, 38, 1617-1623.	2.0	70
265	Behavioral and Neurochemical Consequences Associated with Stressors. <i>Annals of the New York Academy of Sciences</i> , 1986, 467, 205-225.	1.8	99
266	Sensitization of norepinephrine activity following acute and chronic footshock. <i>Brain Research</i> , 1986, 379, 98-103.	1.1	107
267	Influence of p-chloroamphetamine and methysergide on the escape deficits provoked by inescapable shock. <i>Psychopharmacology</i> , 1986, 90, 203-6.	1.5	18
268	Alterations of amphetamine elicited perseveration and locomotor excitation following acute and repeated stressor application. <i>Pharmacology Biochemistry and Behavior</i> , 1986, 25, 29-33.	1.3	34
269	Stressor-provoked response patterns in a swim task: Modification by diazepam. <i>Pharmacology Biochemistry and Behavior</i> , 1986, 24, 323-328.	1.3	24
270	Central norepinephrine and plasma corticosterone following acute and chronic stressors: Influence of social isolation and handling. <i>Pharmacology Biochemistry and Behavior</i> , 1986, 24, 1151-1154.	1.3	65



#	ARTICLE	IF	CITATIONS
271	Brain and the immune system: Multiple sites of interaction. Behavioral and Brain Sciences, 1985, 8, 395-396.	0.4	1
272	More stress. Behavioral and Brain Sciences, 1985, 8, 374-378.	0.4	2
273	Differential effects of pimozide on response-rate and choice accuracy in a self-stimulation paradigm in mice. Pharmacology Biochemistry and Behavior, 1985, 22, 521-526.	1.3	24
274	Stressor invoked exacerbation of amphetamine-elicited perseveration. Pharmacology Biochemistry and Behavior, 1985, 23, 173-183.	1.3	19
275	Stimulus perseveration in a water maze following exposure to controllable and uncontrollable shock. Behavioral and Neural Biology, 1985, 43, 178-198.	2.3	24
276	Effects of inescapable shock and norepinephrine depletion induced by DSP4 on escape performance. Psychopharmacology, 1984, 83, 56-61.	1.5	16
277	Amphetamine-induced perseverative behavior in a radial arm maze following DSP4 or 6-OHDA pretreatment. Psychopharmacology, 1984, 83, 62-69.	1.5	18
278	Acute and chronic stress effects on performance in a forced-swim task. Behavioral and Neural Biology, 1984, 42, 99-119.	2.3	74
279	Responding for brain stimulation: Stress and desmethylimipramine. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 1984, 8, 601-606.	2.5	41
280	Cue and response-choice acquisition and reversal after exposure to uncontrollable shock: Induction of response perseveration.. Journal of Experimental Psychology, 1984, 10, 229-243.	1.9	14
281	Effects of pimozide on escape and discrimination performance in a water-escape task.. Behavioral Neuroscience, 1984, 98, 96-106.	0.6	14
282	Acute and chronic amphetamine treatment: Differential modification of exploratory behavior in a radial maze. Pharmacology Biochemistry and Behavior, 1983, 19, 487-496.	1.3	18
283	Attenuation of perseverative behavior after repeated amphetamine treatment: Tolerance or attentional deficits?. Pharmacology Biochemistry and Behavior, 1983, 19, 497-504.	1.3	12
284	Alterations of exploratory patterns induced by uncontrollable shock. Behavioral and Neural Biology, 1983, 37, 302-316.	2.3	23
285	Region-specific reductions of intracranial self-stimulation after uncontrollable stress: Possible effects on reward processes. Behavioural Brain Research, 1983, 9, 129-141.	1.2	134
286	Cascading transmitter function in depression. Behavioral and Brain Sciences, 1983, 6, 548.	0.4	1
287	Amphetamine-induced stereotypy: Reply to Rebec and Bashore.. Psychological Bulletin, 1983, 93, 368-372.	5.5	9
288	Cross-stressor immunization against the behavioral deficits introduced by uncontrollable shock.. Behavioral Neuroscience, 1983, 97, 452-461.	0.6	24

#	ARTICLE	IF	CITATIONS
289	Depression: The predisposing influence of stress. Behavioral and Brain Sciences, 1982, 5, 89-99.	0.4	411
290	Anhedonia: Too much, too soon. Behavioral and Brain Sciences, 1982, 5, 53-54.	0.4	2
291	Stressing our points. Behavioral and Brain Sciences, 1982, 5, 123-137.	0.4	0
292	Assessing internal affairs. Behavioral and Brain Sciences, 1982, 5, 422-423.	0.4	0
293	Effects of dopamine receptor blockade on avoidance performance: assessment of effects on cue-shock and response-outcome associations. Behavioral and Neural Biology, 1982, 36, 280-290.	2.3	17
294	Stimulus change influences escape performance: Deficits induced by uncontrollable stress and by haloperidol. Pharmacology Biochemistry and Behavior, 1982, 17, 263-269.	1.3	30
295	Avoidance performance, cue and response-choice discrimination after neuroleptic treatment. Pharmacology Biochemistry and Behavior, 1982, 17, 1245-1249.	1.3	13
296	Neurochemical Consequences of Stress. , 1982, , 291-337.		4
297	Social housing conditions influence escape deficits produced by uncontrollable stress: Assessment of the contribution of norepinephrine. Behavioral and Neural Biology, 1981, 32, 406-427.	2.3	25
298	Stress and cancer.. Psychological Bulletin, 1981, 89, 369-406.	5.5	317
299	Noradrenergic and dopaminergic interactions in escape behavior: Analysis of uncontrollable stress effects. Psychopharmacology, 1981, 74, 263-268.	1.5	83
300	Cholinergic influences on escape deficits produced by uncontrollable stress. Psychopharmacology, 1981, 74, 81-87.	1.5	36
301	Amphetamine psychosis and schizophrenia: A dual model. Neuroscience and Biobehavioral Reviews, 1981, 5, 449-461.	2.9	105
302	Behavioral Techniques in Pharmacological and Neuropharmacological Analysis. , 1981, , 1-99.		2
303	Depression and suicide: stress as a precipitating factor. Behavioral and Brain Sciences, 1980, 3, 272-273.	0.4	1
304	Dissociation of antinociception and escape deficits induced by stress in mice.. Journal of Comparative and Physiological Psychology, 1980, 94, 1160-1171.	1.8	35
305	Differential effects of inescapable shock on escape performance and discrimination learning in a water escape task.. Journal of Experimental Psychology, 1980, 6, 21-40.	1.9	24
306	Social Stress Influences Tumor Growth. Psychosomatic Medicine, 1980, 42, 347-365.	1.3	112

#	ARTICLE	IF	CITATIONS
307	Extinction and dopamine receptor blockade after intermittent reinforcement training: Failure to observe functional equivalence. <i>Psychopharmacology</i> , 1980, 70, 19-28.	1.5	115
308	Amphetamine models of paranoid schizophrenia: An overview and elaboration of animal experimentation.. <i>Psychological Bulletin</i> , 1980, 88, 551-579.	5.5	268
309	Coping with stress, norepinephrine depletion and escape performance. <i>Brain Research</i> , 1980, 191, 583-588.	1.1	187
310	Escape deficits induced by uncontrollable stress: Antagonism by dopamine and norepinephrine agonists. <i>Behavioral and Neural Biology</i> , 1980, 28, 34-47.	2.3	91
311	Deficits of escape performance following catecholamine depletion: Implications for behavioral deficits induced by uncontrollable stress. <i>Psychopharmacology</i> , 1979, 64, 163-170.	1.5	198
312	Effect of inescapable shock on subsequent escape performance: Catecholaminergic and cholinergic mediation of response initiation and maintenance. <i>Psychopharmacology</i> , 1979, 61, 107-124.	1.5	286
313	Circling behavior following systemic d-amphetamine administration: Potential noradrenergic and dopaminergic involvement. <i>Psychopharmacology</i> , 1979, 64, 45-54.	1.5	48
314	Effects of dopamine receptor blockade on alimentary behaviors: Home cage food consumption, magazine training, operant acquisition, and performance. <i>Psychopharmacology</i> , 1979, 66, 219-225.	1.5	125
315	Ontogenetic variations in amphetamine-induced stimulus perseveration. <i>Behavioral and Neural Biology</i> , 1979, 26, 221-233.	2.3	8
316	Escape performance after inescapable shock in selectively bred lines of mice: Reponse maintenance and catecholamine activity.. <i>Journal of Comparative and Physiological Psychology</i> , 1979, 93, 229-241.	1.8	79
317	Catecholamine depletion in mice upon reexposure to stress: Mediation of the escape deficits produced by inescapable shock.. <i>Journal of Comparative and Physiological Psychology</i> , 1979, 93, 610-625.	1.8	239
318	Involvement of norepinephrine in startle arousal after acute and chronic d-amphetamine administration. <i>Psychopharmacology</i> , 1978, 59, 285-292.	1.5	37
319	Abatement of stimulus perseveration following repeated d-amphetamine treatment: Absence of behaviorally augmented tolerance. <i>Pharmacology Biochemistry and Behavior</i> , 1978, 8, 557-563.	1.3	19
320	Escape performance following exposure to inescapable shock: Deficits in motor response maintenance.. <i>Journal of Experimental Psychology</i> , 1978, 4, 197-218.	1.9	170
321	Aversively Motivated Behavior as a Tool in Psychopharmacologic Analysis. , 1978, , 1-62.		7
322	Neurochemical Changes Elicited by Stress. , 1978, , 119-172.		75
323	Monoamines and Aversively Motivated Behaviors. , 1978, , 257-343.		45
324	A Comparative Neurochemical, Pharmacological, and Functional Analysis of Aversively Motivated Behaviors. , 1978, , 487-512.		0

#	ARTICLE	IF	CITATIONS
325	Simple and compact cannula system for mice. <i>Pharmacology Biochemistry and Behavior</i> , 1977, 6, 595-597.	1.3	14
326	Time-dependent changes in activity, reactivity, and responsivity during shock: Effects of cholinergic and catecholaminergic manipulations. <i>Behavioral Biology</i> , 1977, 21, 1-31.	2.3	10
327	Perseveration and rotational behavior elicited by d-amphetamine in a Y-maze exploratory task: Differential effects of intraperitoneal and unilateral intraventricular administration. <i>Psychopharmacology</i> , 1977, 52, 123-128.	1.5	25
328	Shock-induced activity changes, adrenal lipid depletion and brain weight in mice: A genetic study. <i>Physiology and Behavior</i> , 1976, 16, 401-406.	1.0	6
329	Tolerance to d-amphetamine: Behavioral specificity. <i>Life Sciences</i> , 1976, 18, 913-917.	2.0	32
330	Differentiation of response biases elicited by scopolamine and d-amphetamine: effects on habituation. <i>Behavioral Biology</i> , 1976, 18, 401-417.	2.3	15
331	Dissociation of the effects of scopolamine and d-amphetamine on a spontaneous alternation task. <i>Pharmacology Biochemistry and Behavior</i> , 1976, 5, 293-297.	1.3	45
332	Role of stimulus locale on strain differences in active avoidance after scopolamine or D-Amphetamine treatment. <i>Pharmacology Biochemistry and Behavior</i> , 1976, 4, 103-106.	1.3	5
333	A simple method for quantifying tremor in rodents. <i>Pharmacology Biochemistry and Behavior</i> , 1976, 4, 721-723.	1.3	11
334	Effects of scopolamine and d-amphetamine on locomotor activity before and after shock: A diallel analysis in mice. <i>Psychopharmacology</i> , 1976, 48, 165-173.	1.5	33
335	Interaction between cholinergic and catecholaminergic agents in a spontaneous alternation task. <i>Psychopharmacology</i> , 1976, 48, 261-270.	1.5	82
336	Genetic and ontogenetic variations in locomotor activity following treatment with scopolamine or d-amphetamine. <i>Developmental Psychobiology</i> , 1976, 9, 579-585.	0.9	18
337	Task complexity as a factor in eliciting heterosis in mice: Aversively motivated behaviors.. <i>Journal of Comparative and Physiological Psychology</i> , 1975, 89, 976-984.	1.8	46
338	Time-dependent variations in aversively motivated behaviors: Nonassociative effects of cholinergic and catecholaminergic activity.. <i>Psychological Review</i> , 1975, 82, 359-385.	2.7	145
339	Helplessness or expectation incongruity: Effects of aversive stimulation on subsequent performance.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1975, 1, 411-417.	0.7	38
340	Effects of scopolamine and d-amphetamine on one-way, shuttle and inhibitory avoidance: A diallel analysis in mice. <i>Pharmacology Biochemistry and Behavior</i> , 1975, 3, 1037-1042.	1.3	22
341	Differential effects of scopolamine and d-amphetamine on avoidance: Strain interactions. <i>Pharmacology Biochemistry and Behavior</i> , 1975, 3, 809-817.	1.3	31
342	Effects of d-amphetamine and scopolamine on activity before and after shock in three mouse strains. <i>Pharmacology Biochemistry and Behavior</i> , 1975, 3, 819-824.	1.3	85

#	ARTICLE	IF	CITATIONS
343	Dissociation of disinhibitory effects of scopolamine: Strain and task factors. <i>Pharmacology Biochemistry and Behavior</i> , 1975, 3, 613-618.	1.3	64
344	Acquisition and reversal learning of an active avoidance response in three strains of mice. <i>Behavioral Biology</i> , 1975, 14, 51-58.	2.3	17
345	Effects of scopolamine, d-amphetamine and other drugs affecting catecholamines on spontaneous alternation and locomotor activity in mice. <i>Psychopharmacology</i> , 1975, 45, 55-63.	1.5	76
346	Disruptive effects of epinephrine on active avoidance behavior: Alteration by scopolamine and d-amphetamine. <i>Pharmacology Biochemistry and Behavior</i> , 1974, 2, 427-430.	1.3	7
347	Effects of inescapable shock and shock-produced conflict on self selection of alcohol in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1974, 2, 27-33.	1.3	57
348	Effects of central and peripheral adrenergic and cholinergic modification on time-dependent processes in avoidance performance. <i>Behavioral Biology</i> , 1974, 10, 161-171.	2.3	13
349	Response initiation and directionality as factors influencing avoidance performance.. <i>Journal of Comparative and Physiological Psychology</i> , 1974, 87, 1119-1128.	1.8	32
350	Effects of inescapable shock on subsequent avoidance performance: Role of response repertoire changes. <i>Behavioral Biology</i> , 1973, 9, 331-355.	2.3	78
351	Footshock-produced excitation and inhibition of activity in rats. <i>Learning and Behavior</i> , 1973, 1, 93-95.	3.4	23
352	Cholinergic mechanisms and alterations in behavioral suppression as factors producing time-dependent changes in avoidance performance.. <i>Journal of Comparative and Physiological Psychology</i> , 1973, 83, 465-477.	1.8	44
353	Effects of response restriction during exposure to inescapable shock upon subsequent one-way and shuttle-avoidance performance in rats.. <i>Canadian Journal of Psychology</i> , 1973, 27, 280-291.	0.8	6
354	Effects of pretraining compatible and incompatible responses on subsequent one-way and shuttle-avoidance performance in rats.. <i>Journal of Comparative and Physiological Psychology</i> , 1973, 82, 95-104.	1.8	15
355	Facilitative and disruptive effects of prior exposure to shock on subsequent avoidance performance.. <i>Journal of Comparative and Physiological Psychology</i> , 1972, 78, 113-122.	1.8	50
356	Fear Reduction and Active Avoidance Learning after Alcohol Administration during Prior CS-Shock Exposure. <i>Quarterly Journal of Studies on Alcohol</i> , 1972, 33, 783-793.	0.3	22
357	Effects of inescapable shock upon subsequent one-way avoidance learning in two strains of rats. <i>Learning and Behavior</i> , 1971, 24, 101-102.	0.6	11
358	Effects of methamphetamine and shock duration during inescapable shock exposure on subsequent active and passive avoidance.. <i>Journal of Comparative and Physiological Psychology</i> , 1971, 77, 143-151.	1.8	17
359	Effects of conflicting response requirements and shock-compartment confinement on the Kamin effect in rats.. <i>Journal of Comparative and Physiological Psychology</i> , 1971, 77, 240-244.	1.8	23
360	Passive-Avoidance Learning in Mice following Methamphetamine or Nembutal Injection during Inescapable Exposure to Shock. <i>Psychological Reports</i> , 1971, 28, 611-614.	0.9	4

#	ARTICLE	IF	CITATIONS
361	Familial Attendance at Indian Residential School and Subsequent Involvement in the Child Welfare System Among Indigenous Adults Born During the Sixties Scoop Era. <i>First Peoples Child &amp; Family Review</i> , 0, 15, 62-79.	0.2	11