

Richard J Servatius

List of Publications by Year in descending order

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128
papers

4,148
citations

126907

33
h-index

155660

55
g-index

129
all docs

129
docs citations

129
times ranked

4697
citing authors

#	ARTICLE	IF	CITATIONS
1	Discovery of 318 new risk loci for type 2 diabetes and related vascular outcomes among 1.4 million participants in a multi-ancestry meta-analysis. <i>Nature Genetics</i> , 2020, 52, 680-691.	21.4	445
2	Harmonizing Genetic Ancestry and Self-identified Race/Ethnicity in Genome-wide Association Studies. <i>American Journal of Human Genetics</i> , 2019, 105, 763-772.	6.2	169
3	Delayed startle sensitization distinguishes rats exposed to one or three stress sessions: Further evidence toward an animal model of PTSD. <i>Biological Psychiatry</i> , 1995, 38, 539-546.	1.3	130
4	Exposure to inescapable stress persistently facilitates associative and nonassociative learning in rats.. <i>Behavioral Neuroscience</i> , 1994, 108, 1101-1106.	1.2	124
5	A chronic stress state in rats: Effects of repeated stress on basal corticosterone and behavior. <i>Physiology and Behavior</i> , 1992, 51, 689-698.	2.1	102
6	A model of amygdala-hippocampal-prefrontal interaction in fear conditioning and extinction in animals. <i>Brain and Cognition</i> , 2013, 81, 29-43.	1.8	94
7	The Contribution of Stressor Intensity, Duration, and Context to the Stress-Induced Facilitation of Associative Learning. <i>Neurobiology of Learning and Memory</i> , 1997, 68, 92-96.	1.9	91
8	Cytokine Levels during Pregnancy Influence Immunological Profiles and Neurobehavioral Patterns of the Offspring. <i>Annals of the New York Academy of Sciences</i> , 2007, 1107, 118-128.	3.8	91
9	Rapid avoidance acquisition in Wistar-Kyoto rats. <i>Behavioural Brain Research</i> , 2008, 192, 191-197.	2.2	90
10	Stress-induced sensitization and facilitated learning require NMDA receptor activation. <i>NeuroReport</i> , 1995, 6, 677-680.	1.2	84
11	Wistar-Kyoto rats as an animal model of anxiety vulnerability: Support for a hypervigilance hypothesis. <i>Behavioural Brain Research</i> , 2009, 204, 162-168.	2.2	83
12	Differential stress responsivity in diet-induced obese and resistant rats. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2000, 279, R1357-R1364.	1.8	82
13	Damage of GABAergic neurons in the medial septum impairs spatial working memory and extinction of active avoidance: Effects on proactive interference. <i>Hippocampus</i> , 2011, 21, 835-846.	1.9	81
14	Enhanced glutamatergic neurotransmission facilitates classical conditioning in the freely moving rat. <i>Neuroscience Letters</i> , 1995, 186, 153-156.	2.1	75
15	Early acquisition, but not retention, of the classically conditioned eyeblink response is N-methyl-D-aspartate (NMDA) receptor dependent.. <i>Behavioral Neuroscience</i> , 1996, 110, 1040-1048.	1.2	74
16	Persistent stress-induced sensitization of adrenocortical and startle responses. <i>Physiology and Behavior</i> , 1994, 56, 945-954.	2.1	67
17	Medial Septum-Diagonal Band of Broca (MSDB) GABAergic Regulation of Hippocampal Acetylcholine Efflux Is Dependent on Cognitive Demands. <i>Journal of Neuroscience</i> , 2014, 34, 506-514.	3.6	67
18	Repeated stress persistently elevates morning, but not evening, plasma corticosterone levels in male rats. <i>Physiology and Behavior</i> , 1994, 55, 337-340.	2.1	60

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19	Avoidance perseveration during extinction training in Wistar-Kyoto rats: An interaction of innate vulnerability and stressor intensity. <i>Behavioural Brain Research</i> , 2011, 221, 98-107.	2.2	59
20	Behaviorally inhibited temperament is associated with severity of post-traumatic stress disorder symptoms and faster eyeblink conditioning in veterans. <i>Stress</i> , 2012, 15, 31-44.	1.8	54
21	A stress-induced anxious state in male rats: Corticotropin-releasing hormone induces persistent changes in associative learning and startle reactivity. <i>Biological Psychiatry</i> , 2005, 57, 865-872.	1.3	52
22	Behavioral inhibition and PTSD symptoms in veterans. <i>Psychiatry Research</i> , 2012, 196, 271-276.	3.3	50
23	Acquisition and Extinction of Human Avoidance Behavior: Attenuating Effect of Safety Signals and Associations with Anxiety Vulnerabilities. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 323.	2.0	50
24	Noncholinergic Lesions of the Medial Septum Impair Sequential Learning of Different Spatial Locations. <i>Journal of Neuroscience</i> , 2007, 27, 299-303.	3.6	48
25	Low doses of interleukin-1 β improve the leverpress avoidance performance of Sprague-Dawley rats. <i>Neurobiology of Learning and Memory</i> , 2003, 80, 168-171.	1.9	47
26	Behaviourally inhibited temperament and female sex, two vulnerability factors for anxiety disorders, facilitate conditioned avoidance (also) in humans. <i>Behavioural Processes</i> , 2014, 103, 228-235.	1.1	47
27	Vulnerability factors in anxiety determined through differences in active-avoidance behavior. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2010, 34, 852-860.	4.8	46
28	Learning to Obtain Reward, but Not Avoid Punishment, Is Affected by Presence of PTSD Symptoms in Male Veterans: Empirical Data and Computational Model. <i>PLoS ONE</i> , 2013, 8, e72508.	2.5	44
29	Individual differences in resting-state functional connectivity with the executive network: support for a cerebellar role in anxiety vulnerability. <i>Brain Structure and Function</i> , 2016, 221, 3081-3093.	2.3	41
30	Gender Differences in Demographic and Health Characteristics of the Million Veteran Program Cohort. <i>Women's Health Issues</i> , 2019, 29, S56-S66.	2.0	41
31	Individuals with posttraumatic stress disorder show a selective deficit in generalization of associative learning. <i>Neuropsychology</i> , 2012, 26, 758-767.	1.3	38
32	Persistent Neuroendocrine Changes in Multiple Hormonal Axes after a Single or Repeated Stressor Exposures. <i>Stress</i> , 2000, 3, 263-274.	1.8	37
33	Vulnerability factors in anxiety: Strain and sex differences in the use of signals associated with non-threat during the acquisition and extinction of active-avoidance behavior. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2011, 35, 1659-1670.	4.8	36
34	Relationship between abnormal cholesterol synthesis and retarded learning in rats. <i>Metabolism: Clinical and Experimental</i> , 1998, 47, 878-882.	3.4	35
35	Persistent stress-induced elevations of urinary corticosterone in rats. <i>Physiology and Behavior</i> , 2000, 71, 441-446.	2.1	35
36	Preclinical Investigation of the Functional Effects of Memantine and Memantine Combined with Galantamine or Donepezil. <i>Neuropsychopharmacology</i> , 2007, 32, 1284-1294.	5.4	35

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37	Facilitated acquisition of the classically conditioned eyeblink response in women taking oral contraceptives. <i>Behavioural Pharmacology</i> , 2008, 19, 821-828.	1.7	34
38	Testing the role of reward and punishment sensitivity in avoidance behavior: A computational modeling approach. <i>Behavioural Brain Research</i> , 2015, 283, 121-138.	2.2	34
39	Stress Facilitates Acquisition of the Classically Conditioned Eyeblink Response at Both Long and Short Interstimulus Intervals. <i>Learning and Motivation</i> , 2001, 32, 178-192.	1.2	33
40	Dysfunction in amygdalaâ€“prefrontal plasticity and extinction-resistant avoidance: A model for anxiety disorder vulnerability. <i>Experimental Neurology</i> , 2016, 275, 59-68.	4.1	31
41	<i><i>APOL1</i> Risk Variants, Acute Kidney Injury, and Death in Participants With African Ancestry Hospitalized With COVID-19 From the Million Veteran Program. <i>JAMA Internal Medicine</i>, 2022, 182, 386.</i>	5.1	31
42	Editorial: Avoidance: From Basic Science to Psychopathology. <i>Frontiers in Behavioral Neuroscience</i> , 2016, 10, 15.	2.0	30
43	Facilitated acquisition of eyeblink conditioning in those vulnerable to anxiety disorders. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 348.	2.0	29
44	Investigating the Role of Hippocampal BDNF in Anxiety Vulnerability Using Classical Eyeblink Conditioning. <i>Frontiers in Psychiatry</i> , 2015, 6, 106.	2.6	29
45	Proinflammatory cytokines differentially affect leverpress avoidance acquisition in rats. <i>Behavioural Brain Research</i> , 2004, 153, 351-355.	2.2	28
46	Why trace and delay conditioning are sometimes (but not always) hippocampal dependent: A computational model. <i>Brain Research</i> , 2013, 1493, 48-67.	2.2	27
47	Enhanced avoidance learning in behaviorally inhibited young men and women. <i>Stress</i> , 2013, 16, 289-299.	1.8	27
48	Exaggerated Acquisition and Resistance to Extinction of Avoidance Behavior in Treated Heroin-Dependent Men. <i>Journal of Clinical Psychiatry</i> , 2016, 77, 386-394.	2.2	27
49	Developmental sensitivity of associative learning to cholesterol synthesis inhibitors. <i>Behavioural Brain Research</i> , 2002, 129, 141-152.	2.2	26
50	Avoidance prone individuals self reporting behavioral inhibition exhibit facilitated acquisition and altered extinction of conditioned eyeblinks with partial reinforcement schedules. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 347.	2.0	26
51	Effects of inescapable stress and treatment with pyridostigmine bromide on plasma butyrylcholinesterase and the acoustic startle response in rats. <i>Physiology and Behavior</i> , 2000, 69, 239-246.	2.1	24
52	Classical and instrumental conditioning of eyeblink responses in Wistarâ€“Kyoto and Spragueâ€“Dawley rats. <i>Behavioural Brain Research</i> , 2011, 216, 414-418.	2.2	24
53	Behaviorally inhibited individuals demonstrate significantly enhanced conditioned response acquisition under non-optimal learning conditions. <i>Behavioural Brain Research</i> , 2014, 261, 49-55.	2.2	24
54	Eyeblink conditioning in the freely moving rat: square-wave stimulation as the unconditioned stimulus. <i>Journal of Neuroscience Methods</i> , 2000, 102, 35-42.	2.5	23

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55	Long-Lasting Suppression of Acoustic Startle Response after Mild Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2015, 32, 801-810.	3.4	23
56	Cardiovascular Evaluation of Electronic Control Device Exposure in Law Enforcement Trainees: A Multisite Study. <i>Journal of Occupational and Environmental Medicine</i> , 2010, 52, 197-201.	1.7	22
57	Facilitated acquisition of the classically conditioned eyeblink response in females is augmented in those taking oral contraceptives. <i>Behavioural Brain Research</i> , 2011, 216, 301-307.	2.2	22
58	Toll-like receptor 9 deficiency impacts sensory and motor behaviors. <i>Brain, Behavior, and Immunity</i> , 2013, 32, 164-172.	4.1	22
59	Altered activity of the medial prefrontal cortex and amygdala during acquisition and extinction of an active avoidance task. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 249.	2.0	22
60	Toward an assessment of escape/avoidance coping in depression. <i>Behavioural Brain Research</i> , 2020, 381, 112363.	2.2	22
61	Blockage of glucocorticoid, but not mineralocorticoid receptors prevents the persistent increase in circulating basal corticosterone concentrations following stress in the rat. <i>Neuroscience Letters</i> , 2005, 374, 25-28.	2.1	21
62	Deficient proactive interference of eyeblink conditioning in Wistar-Kyoto rats. <i>Behavioural Brain Research</i> , 2011, 216, 59-65.	2.2	21
63	Acquired Equivalence in U.S. Veterans With Symptoms of Posttraumatic Stress: Reexperiencing Symptoms Are Associated With Greater Generalization. <i>Journal of Traumatic Stress</i> , 2014, 27, 717-720.	1.8	21
64	Leverpress escape/avoidance conditioning in rats: Safety signal length and avoidance performance. <i>Integrative Psychological and Behavioral Science</i> , 2002, 38, 36-44.	0.3	20
65	Effects of stress on nonassociative learning processes in male and female rats. <i>Integrative Psychological and Behavioral Science</i> , 2002, 37, 128-139.	0.3	20
66	Facilitated acquisition of the classically conditioned eyeblink response in male rats after systemic IL-1 β . <i>Integrative Psychological and Behavioral Science</i> , 2003, 38, 169-178.	0.3	20
67	Startle suppression after mild traumatic brain injury is associated with an increase in pro-inflammatory cytokines, reactive gliosis and neuronal loss in the caudal pontine reticular nucleus. <i>Brain, Behavior, and Immunity</i> , 2017, 61, 353-364.	4.1	20
68	A comparison of the effects of repeated stressor exposures and corticosterone injections on plasma cholesterol, thyroid hormones and corticosterone levels in rats. <i>Life Sciences</i> , 1994, 55, 1611-1617.	4.3	19
69	Enhanced conditioned eyeblink response acquisition and proactive interference in anxiety vulnerable individuals. <i>Frontiers in Behavioral Neuroscience</i> , 2012, 6, 76.	2.0	18
70	Persistent plasma cholesterol elevations are produced by one or three stressor exposures in rats fed a normal laboratory diet. <i>Physiology and Behavior</i> , 1993, 53, 1101-1104.	2.1	17
71	Central Nervous System Effects from a Peripherally Acting Cholinesterase Inhibiting Agent: Interaction with Stress or Genetics. <i>Annals of the New York Academy of Sciences</i> , 2001, 933, 310-314.	3.8	17
72	Uncertainty of trial timing enhances acquisition of conditioned eyeblinks in anxiety vulnerable individuals. <i>Behavioural Brain Research</i> , 2016, 304, 86-91.	2.2	17

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73	Neurocognitive and Fine Motor Deficits in Asymptomatic Adolescents during the Subacute Period after Concussion. <i>Journal of Neurotrauma</i> , 2018, 35, 1008-1014.	3.4	17
74	Stress and cytokine effects on learning: What does sex have to do with it?. <i>Integrative Psychological and Behavioral Science</i> , 2003, 38, 179-188.	0.3	16
75	Stress interacts with peripheral cholinesterase inhibitors to cause central nervous system effects. <i>Life Sciences</i> , 2003, 73, 41-51.	4.3	16
76	Activation of extracellular signal-regulated kinase (ERK) and FosB in emotion-associated neural circuitry after asymptotic levels of active avoidance behavior are attained. <i>Brain Research Bulletin</i> , 2013, 98, 102-110.	3.0	16
77	Increased generalization of learned associations is related to re-experiencing symptoms in veterans with symptoms of post-traumatic stress. <i>Stress</i> , 2015, 18, 484-489.	1.8	16
78	Mild Interoceptive Stressors Affect Learning and Reactivity to Contextual Cues: Toward Understanding the Development of Unexplained Illnesses. <i>Neuropsychopharmacology</i> , 2005, 30, 1483-1491.	5.4	15
79	Stress-Related Mental Health Symptoms in Coast Guard: Incidence, Vulnerability, and Neurocognitive Performance. <i>Frontiers in Psychology</i> , 2017, 8, 1513.	2.1	15
80	Association of Kidney Comorbidities and Acute Kidney Failure With Unfavorable Outcomes After COVID-19 in Individuals With the Sickle Cell Trait. <i>JAMA Internal Medicine</i> , 0, , .	5.1	15
81	Estrus cycle stage modifies the presentation of stress-induced startle suppression in female Sprague-Dawley rats. <i>Physiology and Behavior</i> , 2008, 93, 1019-1023.	2.1	14
82	Avoidance as expectancy in rats: sex and strain differences in acquisition. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 334.	2.0	14
83	Vagal activity predicts eyeblink conditioning in human subjects. <i>NeuroReport</i> , 1997, 8, 1203-1207.	1.2	13
84	CHRONIC FATIGUE SYNDROME BEGINNING SUDDENLY OCCURS SEASONALLY OVER THE YEAR. <i>Chronobiology International</i> , 2000, 17, 95-99.	2.0	13
85	Facilitated acquisition of the classically conditioned eyeblink response in active duty military expressing posttraumatic stress disorder symptoms. <i>Behavioural Brain Research</i> , 2018, 339, 106-113.	2.2	13
86	Inhibited Personality Temperaments Translated Through Enhanced Avoidance and Associative Learning Increase Vulnerability for PTSD. <i>Frontiers in Psychology</i> , 2019, 10, 496.	2.1	13
87	Impaired associative learning in chronic fatigue syndrome. <i>NeuroReport</i> , 1998, 9, 1153-1157.	1.2	12
88	Persistent Hormonal Effects of Stress Are Not Due to Reduced Food Intake or Exposure to Stressed Rats. <i>Endocrine</i> , 2001, 14, 181-188.	2.2	12
89	ITI-Signals and Prelimbic Cortex Facilitate Avoidance Acquisition and Reduce Avoidance Latencies, Respectively, in Male WKY Rats. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 403.	2.0	12
90	Facilitated acquisition of standard but not long delay classical eyeblink conditioning in behaviorally inhibited adolescents. <i>Behavioural Brain Research</i> , 2015, 278, 476-481.	2.2	12

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91	Absence of "Warm-Up" during Active Avoidance Learning in a Rat Model of Anxiety Vulnerability: Insights from Computational Modeling. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 283.	2.0	11
92	GABAergic neurons in the medial septum-diagonal band of Broca (MSDB) are important for acquisition of the classically conditioned eyeblink response. <i>Brain Structure and Function</i> , 2014, 219, 1231-1237.	2.3	11
93	Brain and Serum Androsterone Is Elevated in Response to Stress in Rats with Mild Traumatic Brain Injury. <i>Frontiers in Neuroscience</i> , 2016, 10, 379.	2.8	11
94	Exposure to morphine-associated cues increases mu opioid receptor mRNA expression in the nucleus accumbens of Wistar Kyoto rats. <i>Behavioural Brain Research</i> , 2016, 313, 208-213.	2.2	11
95	The distressed (Type D) personality factor of social inhibition, but not negative affectivity, enhances eyeblink conditioning. <i>Behavioural Brain Research</i> , 2018, 345, 93-103.	2.2	11
96	Acute neurocognitive deficits in active duty service members following subconcussive blast exposure. <i>Applied Neuropsychology Adult</i> , 2021, 28, 297-309.	1.2	11
97	Stress-induced increases in avoidance responding: an animal model of post-traumatic stress disorder behavior?. <i>Neuropsychiatric Disease and Treatment</i> , 2005, 1, 69-72.	2.2	11
98	Respiratory and Cardiovascular Response during Electronic Control Device Exposure in Law Enforcement Trainees. <i>Frontiers in Physiology</i> , 2013, 4, 78.	2.8	10
99	Avoidance expression in rats as a function of signal-shock interval: strain and sex differences. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 168.	2.0	10
100	Watch what I do, not what I say I do: Computer-based avatars to assess behavioral inhibition, a vulnerability factor for anxiety disorders. <i>Computers in Human Behavior</i> , 2016, 55, 804-816.	8.5	10
101	Stress-induced reductions of sensory reactivity in female rats depend on ovarian hormones and the application of a painful stressor. <i>Hormones and Behavior</i> , 2005, 47, 532-539.	2.1	9
102	Interleukin-1beta as a Mechanism for Stress-Induced Startle Suppression in Females. <i>Annals of the New York Academy of Sciences</i> , 2006, 1071, 534-537.	3.8	9
103	Paired-housing selectively facilitates within-session extinction of avoidance behavior, and increases c-Fos expression in the medial prefrontal cortex, in anxiety vulnerable Wistar-Kyoto rats. <i>Physiology and Behavior</i> , 2016, 164, 198-206.	2.1	9
104	Healthy Active Duty Military with Lifetime Experience of Mild Traumatic Brain Injury Exhibits Subtle Deficits in Sensory Reactivity and Sensory Integration During Static Balance. <i>Military Medicine</i> , 2018, 183, 313-320.	0.8	9
105	Effect of stress and food restriction on blood pressure and lifespan of Dahl salt-sensitive rats. <i>Journal of Hypertension</i> , 1992, 10, 1457-1462.	0.5	8
106	Predator odor exposure facilitates acquisition of a leverpress avoidance response in rats. <i>Neuropsychiatric Disease and Treatment</i> , 2006, 2, 65-9.	2.2	7
107	Effects of Psychotropic Agents on Extinction of Lever-Press Avoidance in a Rat Model of Anxiety Vulnerability. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 322.	2.0	6
108	US alone trials presented during acquisition do not disrupt classical eyeblink conditioning: Empirical and computational findings. <i>Behavioural Brain Research</i> , 2018, 338, 101-108.	2.2	6

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109	Avoidance learning and classical eyeblink conditioning as model systems to explore a learning diathesis model of PTSD. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 100, 370-386.	6.1	6
110	Cardiorespiratory Response to Moderate Hypercapnia in Female College Students Expressing Behaviorally Inhibited Temperament. <i>Frontiers in Neuroscience</i> , 2020, 14, 588813.	2.8	6
111	Differential effects of progesterone and medroxyprogesterone on delay eyeblink conditioning in ovariectomized rats. <i>Neurobiology of Learning and Memory</i> , 2012, 97, 148-155.	1.9	5
112	Effect of life in a constant light environment on the course of hypertension in Dahl rats. <i>Physiology and Behavior</i> , 1993, 53, 1219-1222.	2.1	4
113	Reduced avoidance coping in male, but not in female rats, after mild traumatic brain injury: Implications for depression. <i>Behavioural Brain Research</i> , 2019, 373, 112064.	2.2	4
114	History of Mild Traumatic Brain Injury Affects Static Balance under Complex Multisensory Manipulations. <i>Journal of Neurotrauma</i> , 2022, 39, 821-828.	3.4	4
115	Partial Predictability in Avoidance Acquisition and Expression of Wistar-Kyoto and Sprague-Dawley Rats: Implications for Anxiety Vulnerability in Uncertain Situations. <i>Frontiers in Psychiatry</i> , 2020, 11, 848.	2.6	3
116	Cerebellar response to familiar and novel stimuli: An fMRI study.. <i>Behavioral Neuroscience</i> , 2016, 130, 585-592.	1.2	3
117	Blunt impact as deterrent: human approach-avoidance behaviors and other stress responses studied within a paintball gaming context. , 2006, 6219, 123.		2
118	Ambulatory monitoring of physiology and behavior utilizing the PDA platform. , 2006, , .		2
119	Suppression: sound and light interference with targeting. , 2006, 6219, 144.		2
120	Brief intermittent light stimulation disrupts saccadic oculomotor control. <i>Ophthalmic and Physiological Optics</i> , 2008, 28, 354-364.	2.0	2
121	Enhanced Acquisition and Retention of Conditioned Eyeblink Responses in Veterans Expressing PTSD Symptoms: Modulation by Lifetime History of Mild Traumatic Brain Injury. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 595007.	2.0	2
122	Nonlethal suppression: from basic science to operationally relevant experimentation. , 2006, , .		1
123	Developing psychophysiological profiles for monitoring stress. , 2006, 6219, 155.		1
124	Cholinergic overstimulation supports conditioned-facilitated startle but not conditioned hyperalgesia. <i>Pharmacology Biochemistry and Behavior</i> , 2006, 84, 400-405.	2.9	1
125	Virtual targeting in three-dimensional space with sound and light interference. , 2006, , .		0
126	Suppression through acoustics. , 2006, , .		0

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127	Synthetic fog as a non-lethal obscurant. , 2006, , .		0
128	Does Behavioral Inhibition Affect the Breathing Response to Elevated CO ₂ ? Implications for a Respiratory Stress Response.. FASEB Journal, 2018, 32, .	0.5	0