

Patricia H Janak

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3992005/publications.pdf>

Version: 2024-02-01

128
papers

11,667
citations

25034

57
h-index

32842

100
g-index

142
all docs

142
docs citations

142
times ranked

10186
citing authors

#	ARTICLE	IF	CITATIONS
1	From circuits to behaviour in the amygdala. <i>Nature</i> , 2015, 517, 284-292.	27.8	1,508
2	A causal link between prediction errors, dopamine neurons and learning. <i>Nature Neuroscience</i> , 2013, 16, 966-973.	14.8	723
3	Recombinase-Driver Rat Lines: Tools, Techniques, and Optogenetic Application to Dopamine-Mediated Reinforcement. <i>Neuron</i> , 2011, 72, 721-733.	8.1	593
4	Habitual Alcohol Seeking: Time Course and the Contribution of Subregions of the Dorsal Striatum. <i>Biological Psychiatry</i> , 2012, 72, 389-395.	1.3	426
5	Dopamine neurons create Pavlovian conditioned stimuli with circuit-defined motivational properties. <i>Nature Neuroscience</i> , 2018, 21, 1072-1083.	14.8	286
6	Dopamine Prediction Errors in Reward Learning and Addiction: From Theory to Neural Circuitry. <i>Neuron</i> , 2015, 88, 247-263.	8.1	281
7	RACK1 and Brain-Derived Neurotrophic Factor: A Homeostatic Pathway That Regulates Alcohol Addiction. <i>Journal of Neuroscience</i> , 2004, 24, 10542-10552.	3.6	228
8	Rapid strengthening of thalamo-amygdala synapses mediates cue-induced reward learning. <i>Nature</i> , 2008, 453, 1253-1257.	27.8	194
9	General and outcome-specific forms of Pavlovian-instrumental transfer: the effect of shifts in motivational state and inactivation of the ventral tegmental area. <i>European Journal of Neuroscience</i> , 2007, 26, 3141-3149.	2.6	183
10	Ethanol Induces Long-Term Facilitation of NR2B-NMDA Receptor Activity in the Dorsal Striatum: Implications for Alcohol Drinking Behavior. <i>Journal of Neuroscience</i> , 2007, 27, 3593-3602.	3.6	169
11	Anxiogenic and aversive effects of corticotropin-releasing factor (CRF) in the bed nucleus of the stria terminalis in the rat: role of CRF receptor subtypes. <i>Psychopharmacology</i> , 2006, 186, 122-132.	3.1	168
12	Endogenous BDNF in the Dorsolateral Striatum Gates Alcohol Drinking. <i>Journal of Neuroscience</i> , 2009, 29, 13494-13502.	3.6	167
13	Disruption of alcohol-related memories by mTORC1 inhibition prevents relapse. <i>Nature Neuroscience</i> , 2013, 16, 1111-1117.	14.8	165
14	Substantial similarity in amygdala neuronal activity during conditioned appetitive and aversive emotional arousal. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 15031-15036.	7.1	162
15	Glial Cell Line-Derived Neurotrophic Factor Mediates the Desirable Actions of the Anti-Addiction Drug Ibogaine against Alcohol Consumption. <i>Journal of Neuroscience</i> , 2005, 25, 619-628.	3.6	155
16	Separable Roles of the Nucleus Accumbens Core and Shell in Context- and Cue-Induced Alcohol-Seeking. <i>Neuropsychopharmacology</i> , 2010, 35, 783-791.	5.4	150
17	Ethanol-Associated Cues Produce General Pavlovian-Instrumental Transfer. <i>Alcoholism: Clinical and Experimental Research</i> , 2007, 31, 766-774.	2.4	149
18	Comparison of Mesocorticolimbic Neuronal Responses During Cocaine and Heroin Self-Administration in Freely Moving Rats. <i>Journal of Neuroscience</i> , 1998, 18, 3098-3115.	3.6	136

#	ARTICLE	IF	CITATIONS
19	Context is a trigger for relapse to alcohol. <i>Behavioural Brain Research</i> , 2006, 167, 150-155.	2.2	130
20	$\delta^2\delta^3$ Dimers Mediate Synergy of Dopamine D2 and Adenosine A2 Receptor-Stimulated PKA Signaling and Regulate Ethanol Consumption. <i>Cell</i> , 2002, 109, 733-743.	28.9	126
21	Essential function of HIPK2 in TGF β^2 -dependent survival of midbrain dopamine neurons. <i>Nature Neuroscience</i> , 2007, 10, 77-86.	14.8	126
22	Posterior dorsomedial striatum is critical for both selective instrumental and Pavlovian reward learning. <i>European Journal of Neuroscience</i> , 2010, 31, 1312-1321.	2.6	126
23	Neurosteroids Mediate Pharmacological Effects of Ethanol: A New Mechanism of Ethanol Action?. <i>Alcoholism: Clinical and Experimental Research</i> , 1999, 23, 1933-1940.	2.4	122
24	Optogenetics: 10 years after Chr2 in neuronsâ€™ views from the community. <i>Nature Neuroscience</i> , 2015, 18, 1202-1212.	14.8	122
25	The mGluR5 Antagonist 6-Methyl-2-(phenylethynyl)pyridine Decreases Ethanol Consumption via a Protein Kinase C μ -Dependent Mechanism. <i>Molecular Pharmacology</i> , 2005, 67, 349-355.	2.3	119
26	Safety Encoding in the Basal Amygdala. <i>Journal of Neuroscience</i> , 2013, 33, 3744-3751.	3.6	119
27	Positive Reinforcement Mediated by Midbrain Dopamine Neurons Requires D1 and D2 Receptor Activation in the Nucleus Accumbens. <i>PLoS ONE</i> , 2014, 9, e94771.	2.5	119
28	GDNF is a fast-acting potent inhibitor of alcohol consumption and relapse. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 8114-8119.	7.1	117
29	Comparison of the effects of allopregnanolone with direct GABAergic agonists on ethanol self-administration with and without concurrently available sucrose. <i>Alcohol</i> , 2003, 30, 1-7.	1.7	113
30	Amygdala Neurons Differentially Encode Motivation and Reinforcement. <i>Journal of Neuroscience</i> , 2007, 27, 3937-3945.	3.6	111
31	Inactivation of the Lateral But Not Medial Dorsal Striatum Eliminates the Excitatory Impact of Pavlovian Stimuli on Instrumental Responding. <i>Journal of Neuroscience</i> , 2007, 27, 13977-13981.	3.6	109
32	A Transgenic Rat for Investigating the Anatomy and Function of Corticotrophin Releasing Factor Circuits. <i>Frontiers in Neuroscience</i> , 2015, 9, 487.	2.8	107
33	Ventral Pallidum Neurons Encode Incentive Value and Promote Cue-Elicited Instrumental Actions. <i>Neuron</i> , 2016, 90, 1165-1173.	8.1	107
34	Escalating ethanol intake is associated with altered corticostriatal <i>BDNF</i> expression. <i>Journal of Neurochemistry</i> , 2009, 109, 1459-1468.	3.9	105
35	The Reinforcing Effects of Ethanol Are Altered by the Endogenous Neurosteroid, Allopregnanolone. <i>Alcoholism: Clinical and Experimental Research</i> , 1998, 22, 1106-1112.	2.4	104
36	The Dopamine D3 Receptor Is Part of a Homeostatic Pathway Regulating Ethanol Consumption. <i>Journal of Neuroscience</i> , 2006, 26, 1457-1464.	3.6	99

#	ARTICLE	IF	CITATIONS
37	Ethanol seeking triggered by environmental context is attenuated by blocking dopamine D1 receptors in the nucleus accumbens core and shell in rats. <i>Psychopharmacology</i> , 2009, 207, 303-314.	3.1	95
38	Habitual responding for alcohol depends upon both AMPA and D2 receptor signaling in the dorsolateral striatum. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 301.	2.0	92
39	Habitual Alcohol Seeking: Neural Bases and Possible Relations to Alcohol Use Disorders. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 1380-1389.	2.4	91
40	Ventral pallidum encodes relative reward value earlier and more robustly than nucleus accumbens. <i>Nature Communications</i> , 2018, 9, 4350.	12.8	91
41	Ventral Tegmental Dopamine Neurons Participate in Reward Identity Predictions. <i>Current Biology</i> , 2019, 29, 93-103.e3.	3.9	89
42	Fyn Kinase and NR2B-Containing NMDA Receptors Regulate Acute Ethanol Sensitivity But Not Ethanol Intake or Conditioned Reward. <i>Alcoholism: Clinical and Experimental Research</i> , 2003, 27, 1736-1742.	2.4	88
43	Dynorphin is a downstream effector of striatal BDNF regulation of ethanol intake. <i>FASEB Journal</i> , 2008, 22, 2393-2404.	0.5	86
44	Context-Induced Relapse of Conditioned Behavioral Responding to Ethanol Cues in Rats. <i>Biological Psychiatry</i> , 2008, 64, 203-210.	1.3	84
45	The nucleus accumbens core and shell are critical for the expression, but not the consolidation, of Pavlovian conditioned approach. <i>Behavioural Brain Research</i> , 2009, 200, 22-32.	2.2	82
46	Ethanol Operant Self-Administration in Rats Is Regulated by Adenosine A2 Receptors. <i>Alcoholism: Clinical and Experimental Research</i> , 2004, 28, 1308-1316.	2.4	81
47	Extrasynaptic $\hat{\gamma}$ -containing GABA _A receptors in the nucleus accumbens dorsomedial shell contribute to alcohol intake. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 4459-4464.	7.1	80
48	Amygdala Neural Encoding of the Absence of Reward during Extinction. <i>Journal of Neuroscience</i> , 2010, 30, 116-125.	3.6	75
49	Reinstated ethanol-seeking in rats is modulated by environmental context and requires the nucleus accumbens core. <i>European Journal of Neuroscience</i> , 2008, 28, 2288-2298.	2.6	73
50	Nucleus accumbens AGS3 expression drives ethanol seeking through $G\hat{1}2\hat{3}$. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 12533-12538.	7.1	73
51	Methylphenidate facilitates learning-induced amygdala plasticity. <i>Nature Neuroscience</i> , 2010, 13, 475-481.	14.8	69
52	In Vivo Extracellular Recording of Striatal Neurons in the Awake Rat Following Unilateral 6-Hydroxydopamine Lesions. <i>Experimental Neurology</i> , 2001, 171, 72-83.	4.1	68
53	Comparison of reinstatement of ethanol- and sucrose-seeking by conditioned stimuli and priming injections of allopregnanolone after extinction in rats. <i>Psychopharmacology</i> , 2003, 168, 222-228.	3.1	68
54	Optogenetic activation of amygdala projections to nucleus accumbens can arrest conditioned and unconditioned alcohol consummatory behavior. <i>Neuroscience</i> , 2017, 360, 106-117.	2.3	67

#	ARTICLE	IF	CITATIONS
55	Neuronal responses in prefrontal cortex and nucleus accumbens during heroin self-administration in freely moving rats. <i>Brain Research</i> , 1997, 754, 12-20.	2.2	66
56	Altered glutamatergic neurotransmission in the striatum regulates ethanol sensitivity and intake in mice lacking ENT1. <i>Behavioural Brain Research</i> , 2010, 208, 636-642.	2.2	64
57	Effect of the mGluR5 antagonist 6-methyl-2-(phenylethynyl)pyridine (MPEP) on the acute locomotor stimulant properties of cocaine, d-amphetamine, and the dopamine reuptake inhibitor GBR12909 in mice. <i>Psychopharmacology</i> , 2004, 174, 266-73.	3.1	62
58	Î±4-Containing GABA _A Receptors in the Nucleus Accumbens Mediate Moderate Intake of Alcohol. <i>Journal of Neuroscience</i> , 2009, 29, 543-549.	3.6	62
59	Blockade of ethanol reward by the kappa opioid receptor agonist U50,488H. <i>Alcohol</i> , 2009, 43, 359-365.	1.7	61
60	<sc>BDNF</sc>-mediated regulation of ethanol consumption requires the activation of the <sc>MAP</sc> kinase pathway and protein synthesis. <i>European Journal of Neuroscience</i> , 2013, 37, 607-612.	2.6	61
61	Nucleus Accumbens and Posterior Amygdala Mediate Cue-Triggered Alcohol Seeking and Suppress Behavior During the Omission of Alcohol-Predictive Cues. <i>Neuropsychopharmacology</i> , 2015, 40, 2555-2565.	5.4	60
62	Distinct recruitment of dorsomedial and dorsolateral striatum erodes with extended training. <i>ELife</i> , 2019, 8, .	6.0	60
63	A quantitative reward prediction error signal in the ventral pallidum. <i>Nature Neuroscience</i> , 2020, 23, 1267-1276.	14.8	56
64	Neuronal spike activity in the nucleus accumbens of behaving rats during ethanol self-administration. <i>Brain Research</i> , 1999, 817, 172-184.	2.2	55
65	Alcohol-Seeking Triggered by Discrete Pavlovian Cues is Invigorated by Alcohol Contexts and Mediated by Glutamate Signaling in the Basolateral Amygdala. <i>Neuropsychopharmacology</i> , 2015, 40, 2801-2812.	5.4	55
66	Alcohol seeking in C57BL/6 mice induced by conditioned cues and contexts in the extinction-reinstatement model. <i>Alcohol</i> , 2006, 38, 81-88.	1.7	52
67	Defining the place of habit in substance use disorders. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 87, 22-32.	4.8	52
68	Deepened extinction following compound stimulus presentation: Noradrenergic modulation. <i>Learning and Memory</i> , 2011, 18, 1-10.	1.3	48
69	Long-lasting contribution of dopamine in the nucleus accumbens core, but not dorsal lateral striatum, to sign-tracking. <i>European Journal of Neuroscience</i> , 2017, 46, 2047-2055.	2.6	48
70	The Potent Effect of Environmental Context on Relapse to Alcohol- Seeking After Extinction-!2009-10-07-!2010-02-08-!2010-04-09-!. <i>The Open Addiction Journal</i> , 2010, 3, 76-87.	0.5	47
71	Post-training, but not post-reactivation, administration of amphetamine and anisomycin modulates Pavlovian conditioned approach. <i>Neurobiology of Learning and Memory</i> , 2007, 87, 644-658.	1.9	43
72	Lever Insertion as a Salient Stimulus Promoting Insensitivity to Outcome Devaluation. <i>Frontiers in Integrative Neuroscience</i> , 2017, 11, 23.	2.1	43

#	ARTICLE	IF	CITATIONS
73	Mesolimbic Neuronal Activity across Behavioral States. <i>Annals of the New York Academy of Sciences</i> , 1999, 877, 91-112.	3.8	41
74	Establishing causality for dopamine in neural function and behavior with optogenetics. <i>Brain Research</i> , 2013, 1511, 46-64.	2.2	41
75	GDNF is an Endogenous Negative Regulator of Ethanol-Mediated Reward and of Ethanol Consumption After a Period of Abstinence. <i>Alcoholism: Clinical and Experimental Research</i> , 2009, 33, 1012-1024.	2.4	40
76	Cabergoline Decreases Alcohol Drinking and Seeking Behaviors Via Glial Cell Line-Derived Neurotrophic Factor. <i>Biological Psychiatry</i> , 2009, 66, 146-153.	1.3	40
77	Nucleus accumbens core and shell are differentially involved in general and outcome-specific forms of Pavlovian-instrumental transfer with alcohol and sucrose rewards. <i>European Journal of Neuroscience</i> , 2016, 43, 1229-1236.	2.6	40
78	Long-range orbitofrontal and amygdala axons show divergent patterns of maturation in the frontal cortex across adolescence. <i>Developmental Cognitive Neuroscience</i> , 2016, 18, 113-120.	4.0	40
79	Microinjection of Glycine into the Ventral Tegmental Area Selectively Decreases Ethanol Consumption. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2012, 341, 196-204.	2.5	39
80	Consolidating the Circuit Model for Addiction. <i>Annual Review of Neuroscience</i> , 2021, 44, 173-195.	10.7	39
81	<sc>P</sc>avlovian-conditioned alcohol-seeking behavior in rats is invigorated by the interaction between discrete and contextual alcohol cues: implications for relapse. <i>Brain and Behavior</i> , 2014, 4, 278-289.	2.2	37
82	Error-Driven Learning: Dopamine Signals More Than Value-Based Errors. <i>Current Biology</i> , 2017, 27, R1321-R1324.	3.9	37
83	Inhibiting Mesolimbic Dopamine Neurons Reduces the Initiation and Maintenance of Instrumental Responding. <i>Neuroscience</i> , 2018, 372, 306-315.	2.3	37
84	Ventral pallidal encoding of reward-seeking behavior depends on the underlying associative structure. <i>ELife</i> , 2018, 7, .	6.0	37
85	The Potent Effect of Environmental Context on Relapse to Alcohol- Seeking After Extinction. <i>The Open Addiction Journal</i> , 2013, 3, 76-87.	0.5	37
86	Reduced conditioned fear response in mice that lack Dlx1 and show subtype-specific loss of interneurons. <i>Journal of Neurodevelopmental Disorders</i> , 2009, 1, 224-236.	3.1	36
87	The Small G Protein H-Ras in the Mesolimbic System Is a Molecular Gateway to Alcohol-Seeking and Excessive Drinking Behaviors. <i>Journal of Neuroscience</i> , 2012, 32, 15849-15858.	3.6	36
88	Dissociable Roles of the Medial Prefrontal Cortex and Nucleus Accumbens Core in Goal-Directed Actions for Differential Reward Magnitude. <i>Cerebral Cortex</i> , 2010, 20, 2884-2899.	2.9	35
89	GDNF and Addiction. <i>Reviews in the Neurosciences</i> , 2005, 16, 277-85.	2.9	34
90	The Orbitofrontal Cortex as Part of a Hierarchical Neural System Mediating Choice between Two Good Options. <i>Journal of Neuroscience</i> , 2013, 33, 15989-15998.	3.6	34

#	ARTICLE	IF	CITATIONS
91	Dynamics of neural coding in the accumbens during extinction and reinstatement of rewarded behavior. <i>Behavioural Brain Research</i> , 2004, 154, 125-135.	2.2	33
92	Post-training and post-reactivation administration of amphetamine enhances morphine conditioned place preference. <i>Behavioural Brain Research</i> , 2006, 171, 329-337.	2.2	33
93	Compound Stimulus Presentation and the Norepinephrine Reuptake Inhibitor Atomoxetine Enhance Long-Term Extinction of Cocaine-Seeking Behavior. <i>Neuropsychopharmacology</i> , 2012, 37, 975-985.	5.4	32
94	Alpha4 subunit-containing GABA _A receptors in the accumbens shell contribute to the reinforcing effects of alcohol. <i>Addiction Biology</i> , 2012, 17, 309-321.	2.6	31
95	Behavioral assessment of forgetting in aged rodents and its relationship to peripheral sympathetic function. <i>Neurobiology of Aging</i> , 1988, 9, 697-708.	3.1	30
96	Contemporary approaches to neural circuit manipulation and mapping: focus on reward and addiction. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140210.	4.0	30
97	Changes in the Influence of Alcohol-Paired Stimuli on Alcohol Seeking across Extended Training. <i>Frontiers in Psychiatry</i> , 2016, 7, 169.	2.6	30
98	Dopaminergic Regulation of Nucleus Accumbens Cholinergic Interneurons Demarcates Susceptibility to Cocaine Addiction. <i>Biological Psychiatry</i> , 2020, 88, 746-757.	1.3	30
99	Cocaine and amphetamine facilitate retention of jump-up responding in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1992, 41, 837-840.	2.9	24
100	Acamprosate attenuates cocaine- and cue-induced reinstatement of cocaine-seeking behavior in rats. <i>Psychopharmacology</i> , 2007, 195, 397-406.	3.1	24
101	Cocaine enhances retention of avoidance conditioning in rats. <i>Psychopharmacology</i> , 1992, 106, 383-387.	3.1	23
102	Responses to ethanol in C57BL/6 versus C57BL/6 \times 129 hybrid mice. <i>Brain and Behavior</i> , 2012, 2, 22-31.	2.2	23
103	Reward activity in ventral pallidum tracks satiety-sensitive preference and drives choice behavior. <i>Science Advances</i> , 2020, 6, .	10.3	20
104	Ethanol Action on Neural Networks Studied with Multineuron Recording in Freely Moving Animals. <i>Alcoholism: Clinical and Experimental Research</i> , 1998, 22, 10-22.	2.4	18
105	PRECLINICAL STUDY: A microdialysis study of extracellular levels of acamprosate and naltrexone in the rat brain following acute and repeated administration. <i>Addiction Biology</i> , 2008, 13, 70-79.	2.6	17
106	Decreases in Cued Reward Seeking After Reward-Paired Inhibition of Mesolimbic Dopamine. <i>Neuroscience</i> , 2019, 412, 259-269.	2.3	17
107	Recruitment and disruption of ventral pallidal cue encoding during alcohol seeking. <i>European Journal of Neuroscience</i> , 2019, 50, 3428-3444.	2.6	16
108	Similar Neural Activity during Fear and Disgust in the Rat Basolateral Amygdala. <i>PLoS ONE</i> , 2011, 6, e27797.	2.5	13

#	ARTICLE	IF	CITATIONS
109	Only tyrosine-containing metabolites of [Leu]Enkephalin impair active avoidance conditioning in mice. <i>Pharmacology Biochemistry and Behavior</i> , 1990, 37, 655-659.	2.9	12
110	Optogenetic induction of orbitostriatal long-term potentiation in the dorsomedial striatum elicits a persistent reduction of alcohol-seeking behavior in rats. <i>Neuropharmacology</i> , 2021, 191, 108560.	4.1	12
111	[Leu]Enkephalin Enhances Active Avoidance Conditioning in Rats and Mice. <i>Neuropsychopharmacology</i> , 1994, 10, 53-60.	5.4	11
112	Occasion setters attain incentive motivational value: implications for contextual influences on reward-seeking. <i>Learning and Memory</i> , 2019, 26, 291-298.	1.3	11
113	Cocaine enhances one-way avoidance responding in mice. <i>Pharmacology Biochemistry and Behavior</i> , 1992, 41, 851-854.	2.9	9
114	Two Metabolites of [Leu]enkephalin, Tyr-Gly and Tyr-Gly-Gly-Phe, Impair Acquisition of an Active Avoidance Response in Mice. <i>Psychological Science</i> , 1990, 1, 205-208.	3.3	8
115	Dorsomedial Striatal Activity Tracks Completion of Behavioral Sequences in Rats. <i>ENeuro</i> , 2021, 8, ENEURO.0279-21.2021.	1.9	8
116	Maintained goal-directed control with overtraining on ratio schedules. <i>Learning and Memory</i> , 2021, 28, 435-439.	1.3	7
117	Rapid decay of cocaine-induced behavioral sensitization of locomotor behavior. <i>Behavioural Brain Research</i> , 1997, 88, 195-199.	2.2	5
118	Uptake and metabolism of [3H]-Leu-enkephalin following either its intraperitoneal or subcutaneous administration to mice. <i>Peptides</i> , 1992, 13, 551-555.	2.4	4
119	How Does Drug Use Shift the Balance Between Model-Based and Model-Free Control of Decision Making?. <i>Biological Psychiatry</i> , 2019, 85, 886-888.	1.3	4
120	Multichannel Neural Ensemble Recording During Alcohol Self- Administration. <i>Frontiers in Neuroscience</i> , 2002, , .	0.0	4
121	Nucleus Accumbens Plasticity Underlies Multifaceted Behavioral Changes Associated with Addiction. <i>Biological Psychiatry</i> , 2014, 75, 92-93.	1.3	3
122	Brain circuits of compulsive drug addiction identified. <i>Nature</i> , 2018, 564, 349-350.	27.8	3
123	Stressing the other paraventricular nucleus. <i>Nature Neuroscience</i> , 2018, 21, 901-902.	14.8	2
124	Ethanol Action on Neural Networks Studied with Multineuron Recording in Freely Moving Animals. <i>Alcoholism: Clinical and Experimental Research</i> , 1998, 22, 10.	2.4	2
125	Extrasynaptic GABAA Receptors and Alcohol. , 2014, , 251-265.		0
126	In memoriamâ€”Joe L. Martinez, Jr. (1944â€”2020). <i>Neuropsychopharmacology</i> , 2021, 46, 1057-1057.	5.4	0

#	ARTICLE	IF	CITATIONS
127	From Behavior to Brain: How Behavior Guides Reductionistic Analysis. <i>PsycCritiques</i> , 1993, 38, 1183-1185.	0.0	0
128	Neuronal Reflections of Perception and Memory: Advanced Reports. <i>PsycCritiques</i> , 1996, 41, 373-374.	0.0	0