

Sven Ove Ågren

List of Publications by Year in descending order

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124
papers

5,866
citations

50273

46
h-index

88628

70
g-index

126
all docs

126
docs citations

126
times ranked

5954
citing authors

#	ARTICLE	IF	CITATIONS
1	Injection of galanin into the dorsal hippocampus impairs emotional memory independent of 5-HT1A receptor activation. Behavioural Brain Research, 2021, 405, 113178.	2.2	0
2	Atypical but not typical antipsychotic drugs ameliorate phencyclidine-induced emotional memory impairments in mice. European Neuropsychopharmacology, 2019, 29, 616-628.	0.7	8
3	Neuropeptide and Small Transmitter Coexistence: Fundamental Studies and Relevance to Mental Illness. Frontiers in Neural Circuits, 2018, 12, 106.	2.8	87
4	Nociceptin and the NOP receptor in aversive learning in mice. European Neuropsychopharmacology, 2017, 27, 1298-1307.	0.7	10
5	The fast-off hypothesis revisited: A functional kinetic study of antipsychotic antagonism of the dopamine D2 receptor. European Neuropsychopharmacology, 2016, 26, 467-476.	0.7	38
6	Involvement of the Striatal Medium Spiny Neurons of the Direct Pathway in the Motor Stimulant Effects of Phencyclidine. International Journal of Neuropsychopharmacology, 2015, 19, pyv134.	2.1	5
7	The role of the serotonin receptor subtypes 5-HT1A and 5-HT7 and its interaction in emotional learning and memory. Frontiers in Pharmacology, 2015, 6, 162.	3.5	110
8	Neural Stem Cell Transplant-Induced Effect on Neurogenesis and Cognition in Alzheimer Tg2576 Mice Is Inhibited by Concomitant Treatment with Amyloid-Lowering or Cholinergic α 7 Nicotinic Receptor Drugs. Neural Plasticity, 2015, 2015, 1-13.	2.2	51
9	Learning from the past and looking to the future: Emerging perspectives for improving the treatment of psychiatric disorders. European Neuropsychopharmacology, 2015, 25, 599-656.	0.7	113
10	60 years of advances in neuropsychopharmacology for improving brain health, renewed hope for progress. European Neuropsychopharmacology, 2015, 25, 591-598.	0.7	20
11	Analysis of mechanisms for memory enhancement using novel and potent 5-HT1A receptor ligands. European Neuropsychopharmacology, 2015, 25, 1314-1323.	0.7	6
12	Replacing SNAP-25b with SNAP-25a expression results in metabolic disease. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E4326-35.	7.1	29
13	Passive Avoidance. , 2015, , 1220-1228.		5
14	Typical and atypical antipsychotics do not differ markedly in their reversibility of antagonism of the dopamine D2 receptor. International Journal of Neuropsychopharmacology, 2014, 17, 149-155.	2.1	16
15	GABAA receptor activation in the CA1 area of the dorsal hippocampus impairs consolidation of conditioned contextual fear in C57BL/6J mice. Behavioural Brain Research, 2013, 238, 160-169.	2.2	28
16	Classical Neurotransmitters and Neuropeptides. , 2013, , 1835-1841.		3
17	Central 5-HT_{1A} receptor-mediated modulation of heart rate dynamics and its adjustment by conditioned and unconditioned fear in mice. British Journal of Pharmacology, 2013, 170, 859-870.	5.4	13
18	Passive Avoidance. , 2013, , 1-10.		7

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19	Prenatal Exposure to Carbamazepine Reduces Hippocampal and Cortical Neuronal Cell Population in New-Born and Young Mice without Detectable Effects on Learning And Memory. PLoS ONE, 2013, 8, e80497.	2.5	13
20	Prenatal Immune Activation Interacts with Genetic <i>Nurr1</i> Deficiency in the Development of Attentional Impairments. Journal of Neuroscience, 2012, 32, 436-451.	3.6	115
21	5-HT1A and 5-HT7 receptor crosstalk in the regulation of emotional memory: Implications for effects of selective serotonin reuptake inhibitors. Neuropharmacology, 2012, 63, 1150-1160.	4.1	48
22	Modeling Parkinson's disease genetics: Altered function of the dopamine system in Adh4 knockout mice. Behavioural Brain Research, 2011, 217, 439-445.	2.2	12
23	Ethanol and acetaldehyde exposure induces specific epigenetic modifications in the prodynorphin gene promoter in a human neuroblastoma cell line. FASEB Journal, 2011, 25, 1069-1075.	0.5	35
24	Neuropeptides in learning and memory processes with focus on galanin. European Journal of Pharmacology, 2010, 626, 9-17.	3.5	70
25	Rapid increase of <i>Nurr1</i> mRNA expression in limbic and cortical brain structures related to coping with depression-like behavior in mice. Journal of Neuroscience Research, 2010, 88, 2284-2293.	2.9	31
26	The selective 5-HT1A receptor antagonist NAD-299 increases acetylcholine release but not extracellular glutamate levels in the frontal cortex and hippocampus of awake rat. European Neuropsychopharmacology, 2010, 20, 487-500.	0.7	13
27	Galanin, Galanin Receptor Subtypes and Depression-Like Behaviour. Exs, 2010, 102, 163-181.	1.4	51
28	Nogo receptor 1 regulates formation of lasting memories. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 20476-20481.	7.1	76
29	The nociceptin system and hippocampal cognition in mice A pharmacological and genetic analysis. Brain Research, 2009, 1305, S7-S19.	2.2	29
30	5-HT _{1A} and NMDA receptors interact in the rat medial septum and modulate hippocampal-dependent spatial learning. Hippocampus, 2009, 19, 1187-1198.	1.9	36
31	Assessing aversive emotional states through the heart in mice: Implications for cardiovascular dysregulation in affective disorders. Neuroscience and Biobehavioral Reviews, 2009, 33, 181-190.	6.1	39
32	Neonatal infection with neurotropic influenza A virus affects working memory and expression of type III Nrg1 in adult mice. Brain, Behavior, and Immunity, 2009, 23, 733-741.	4.1	29
33	Bidirectional modulation of classical fear conditioning in mice by 5-HT1A receptor ligands with contrasting intrinsic activities. Neuropharmacology, 2009, 57, 567-576.	4.1	24
34	Effects of repeated treatment of phencyclidine on cognition and gene expression in C57BL/6 mice. International Journal of Neuropsychopharmacology, 2009, 12, 243.	2.1	28
35	Effects of Naltrexone and Acamprosate on Alcohol-Induced NGFI-A Expression in Mouse Brain. Neurochemical Research, 2008, 33, 2062-2069.	3.3	5
36	Differential involvement of the dorsal hippocampus in passive avoidance in C57bl/6J and DBA/2J mice. Hippocampus, 2008, 18, 11-19.	1.9	78

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37	EGb761 protects against nigrostriatal dopaminergic neurotoxicity in 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine-induced Parkinsonism in mice: role of oxidative stress. <i>European Journal of Neuroscience</i> , 2008, 28, 41-50.	2.6	73
38	5-HT7 receptor stimulation by 8-OH-DPAT counteracts the impairing effect of 5-HT1A receptor stimulation on contextual learning in mice. <i>European Journal of Pharmacology</i> , 2008, 596, 107-110.	3.5	59
39	Blockade of 5-HT1B receptors facilitates contextual aversive learning in mice by disinhibition of cholinergic and glutamatergic neurotransmission. <i>Neuropharmacology</i> , 2008, 54, 1041-1050.	4.1	31
40	Evaluation of exploration and risk assessment in pre-weaning mice using the novel cage test. <i>Physiology and Behavior</i> , 2008, 93, 139-147.	2.1	26
41	The role of 5-HT1A receptors in learning and memory. <i>Behavioural Brain Research</i> , 2008, 195, 54-77.	2.2	271
42	Repeated low dose of phencyclidine administration impairs spatial learning in mice: Blockade by clozapine but not by haloperidol. <i>European Neuropsychopharmacology</i> , 2008, 18, 486-497.	0.7	29
43	An Ancient Duplication of Exon 5 in the Snap25 Gene Is Required for Complex Neuronal Development/Function. <i>PLoS Genetics</i> , 2008, 4, e1000278.	3.5	72
44	Differential Role of Galanin Receptors in the Regulation of Depression-Like Behavior and Monoamine/Stress-Related Genes at the Cell Body Level. <i>Neuropsychopharmacology</i> , 2008, 33, 2573-2585.	5.4	94
45	The neuropeptide galanin as an in vivo modulator of brain 5-HT1A receptors: Possible relevance for affective disorders. <i>Physiology and Behavior</i> , 2007, 92, 172-179.	2.1	26
46	Activation of the brain 5-HT2C receptors causes hypolocomotion without anxiogenic-like cardiovascular adjustments in mice. <i>Neuropharmacology</i> , 2007, 52, 949-957.	4.1	30
47	Modification of inherent and drug-induced dopaminergic activity after exposure to benzo(±)pyrene. <i>NeuroToxicology</i> , 2007, 28, 860-867.	3.0	20
48	Erratum to "Modification of inherent and drug-induced dopaminergic activity after exposure to benzo(±)pyrene" [<i>Neurotoxicology</i> 28 (2007) 860-867]. <i>NeuroToxicology</i> , 2007, 28, 1275.	3.0	0
49	Galanin enhances and a galanin antagonist attenuates depression-like behaviour in the rat. <i>European Neuropsychopharmacology</i> , 2007, 17, 64-69.	0.7	52
50	Effects of the 5-HT1B receptor antagonist NAS-181 on extracellular levels of acetylcholine, glutamate and GABA in the frontal cortex and ventral hippocampus of awake rats: A microdialysis study. <i>European Neuropsychopharmacology</i> , 2007, 17, 580-586.	0.7	17
51	The effects of methylmercury on motor activity are sex- and age-dependent, and modulated by genetic deletion of adenosine receptors and caffeine administration. <i>Toxicology</i> , 2007, 241, 119-133.	4.2	34
52	Galanin Receptor Antagonists. <i>CNS Drugs</i> , 2006, 20, 633-654.	5.9	57
53	Reduced ethanol response in the alcohol-preferring RHA rats and neuropeptide mRNAs in relevant structures. <i>European Journal of Neuroscience</i> , 2006, 23, 531-540.	2.6	33
54	Big Dynorphin, a Prodynorphin-Derived Peptide Produces NMDA Receptor-Mediated Effects on Memory, Anxiolytic-Like and Locomotor Behavior in Mice. <i>Neuropsychopharmacology</i> , 2006, 31, 1928-1937.	5.4	59

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55	5-Hydroxytryptamine 1A Receptor Blockade Facilitates Aversive Learning in Mice: Interactions with Cholinergic and Glutamatergic Mechanisms. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2006, 316, 581-591.	2.5	91
56	Increased phencyclidine-induced hyperactivity following cortical cholinergic denervation. <i>NeuroReport</i> , 2005, 16, 1815-1819.	1.2	11
57	Gene expression changes in brains of mice exposed to a maternal virus infection. <i>NeuroReport</i> , 2005, 16, 1111-1115.	1.2	22
58	Dissociation of Temporal Dynamics of Heart Rate and Blood Pressure Responses Elicited by Conditioned Fear but Not Acoustic Startle.. <i>Behavioral Neuroscience</i> , 2005, 119, 55-65.	1.2	34
59	Distribution of galanin in the brain of a galanin-overexpressing transgenic mouse. <i>Neuropeptides</i> , 2005, 39, 293-298.	2.2	9
60	Behavioural characterisation of transgenic mice overexpressing galanin under the PDGF-B promoter. <i>Neuropeptides</i> , 2005, 39, 299-304.	2.2	37
61	Time-dependent involvement of the dorsal hippocampus in trace fear conditioning in mice. <i>Hippocampus</i> , 2005, 15, 418-426.	1.9	162
62	Modulation of neurotransmitter release and metabolism. , 2005, , 47-58.		0
63	Impeded Interaction between Schwann Cells and Axons in the Absence of Laminin A4. <i>Journal of Neuroscience</i> , 2005, 25, 3692-3700.	3.6	84
64	Corticotropin-Releasing Factor Receptor 1 and Central Heart Rate Regulation in Mice during Expression of Conditioned Fear. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2005, 312, 905-916.	2.5	34
65	Analysis of the role of 5-HT1A receptors in spatial and aversive learning in the rat. <i>Neuropharmacology</i> , 2005, 48, 830-852.	4.1	85
66	Behavioural characterisation of young adult transgenic mice overexpressing galanin under the PDGF-B promoter. <i>Regulatory Peptides</i> , 2005, 125, 67-78.	1.9	44
67	Evidence in locomotion test for the functional heterogeneity of ORL-1 receptors. <i>British Journal of Pharmacology</i> , 2004, 141, 132-140.	5.4	45
68	Chemical identity of 5-HT2A receptor immunoreactive neurons of the rat septal complex and dorsal hippocampus. <i>Brain Research</i> , 2004, 1010, 156-165.	2.2	53
69	<i>Hypericum perforatum</i> L (St John's wort) preferentially increases extracellular dopamine levels in the rat prefrontal cortex. <i>British Journal of Pharmacology</i> , 2004, 142, 414-418.	5.4	50
70	Enhanced hippocampal noradrenaline and serotonin release in galanin-overexpressing mice after repeated forced swimming test. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 354-359.	7.1	54
71	Central NPY receptor-mediated alteration of heart rate dynamics in mice during expression of fear conditioned to an auditory cue. <i>Regulatory Peptides</i> , 2004, 120, 205-214.	1.9	36
72	Distribution of galanin and galanin transcript in the brain of a galanin-overexpressing transgenic mouse. <i>Journal of Chemical Neuroanatomy</i> , 2004, 28, 185-216.	2.1	31

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73	Disruption of EphA/ephrin-A signaling in the nigrostriatal system reduces dopaminergic innervation and dissociates behavioral responses to amphetamine and cocaine. <i>Molecular and Cellular Neurosciences</i> , 2004, 26, 418-428.	2.2	53
74	Behavioral and autonomic dynamics during contextual fear conditioning in mice. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2004, 115, 15-27.	2.8	41
75	Effects of prenatal exposure to methylmercury on dopamine-mediated locomotor activity and dopamine D2 receptor binding. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2003, 367, 500-508.	3.0	60
76	Decreased ethanol preference and wheel running in Nurr1-deficient mice. <i>European Journal of Neuroscience</i> , 2003, 17, 2418-2424.	2.6	25
77	Galanin attenuates basal and antidepressant drug-induced increase of extracellular serotonin and noradrenaline levels in the rat hippocampus. <i>Neuroscience Letters</i> , 2003, 339, 239-242.	2.1	52
78	Selective 5-HT1A Antagonists WAY 100635 and NAD-299 Attenuate the Impairment of Passive Avoidance Caused by Scopolamine in the Rat. <i>Neuropsychopharmacology</i> , 2003, 28, 253-264.	5.4	91
79	Analysis of the Role of the 5-HT1B Receptor in Spatial and Aversive Learning in the Rat. <i>Neuropsychopharmacology</i> , 2003, 28, 1642-1655.	5.4	27
80	Facilitation of Dopamine-Mediated Locomotor Activity in Adult Rats following Cholinergic Denervation. <i>Experimental Neurology</i> , 2002, 174, 96-108.	4.1	19
81	Local Dopaminergic Modulation of the Motor Activity Induced by N-methyl-D-aspartate Receptor Stimulation in the Ventral Hippocampus. <i>Neuropsychopharmacology</i> , 2002, 26, 737-743.	5.4	17
82	Galanin Is a Potent In Vivo Modulator of Mesencephalic Serotonergic Neurotransmission. <i>Neuropsychopharmacology</i> , 2002, 27, 341-356.	5.4	80
83	Some Aspects on the Anatomy and Function of Central Cholecystokinin Systems. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2002, 91, 382-386.	0.0	28
84	Prolonged effects of intraventricular galanin on a 5-hydroxytryptamine1A receptor mediated function in the rat. <i>Neuroscience Letters</i> , 2001, 299, 145-149.	2.1	33
85	Erratum to "Prolonged effects of intraventricular galanin on a 5-hydroxytryptamine1A receptor mediated function in the rat" [<i>Neurosci. Lett.</i> 299 (2001) 145-149]. <i>Neuroscience Letters</i> , 2001, 302, 160.	2.1	0
86	Adenosine/dopamine interaction: implications for the treatment of Parkinson's disease. <i>Parkinsonism and Related Disorders</i> , 2001, 7, 235-241.	2.2	118
87	Intraventricular galanin produces a time-dependent modulation of 5-HT1A receptors in the dorsal raphe of the rat. <i>NeuroReport</i> , 2000, 11, 3943-3948.	1.2	35
88	Ontogeny of the motor inhibitory role of dopamine D3 receptor subtype in rats. <i>European Journal of Pharmacology</i> , 2000, 392, 35-39.	3.5	6
89	Involvement of the 5-HT1A Receptors in Classical Fear Conditioning in C57BL/6J Mice. <i>Journal of Neuroscience</i> , 2000, 20, 8515-8527.	3.6	95
90	Decreased 5-HT transporter mRNA in neurons of the dorsal raphe nucleus and behavioral depression in the obese leptin-deficient ob/ob mouse. <i>Molecular Brain Research</i> , 2000, 81, 51-61.	2.3	112

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91	Galanin and spatial learning in the rat. Evidence for a differential role for galanin in subregions of the hippocampal formation. <i>Neuropharmacology</i> , 2000, 39, 1386-1403.	4.1	39
92	Galanin and learning. <i>Brain Research</i> , 1999, 848, 174-182.	2.2	38
93	Effect of N-methyl-d-aspartate on motor activity and in vivo adenosine striatal outflow in the rat. <i>European Journal of Pharmacology</i> , 1999, 385, 15-19.	3.5	34
94	A Behavioral Analysis of the Spatial Learning Deficit Induced by the NMDA Receptor Antagonist MK-801 (Dizocilpine) in the Rat. <i>Neuropsychopharmacology</i> , 1999, 21, 414-426.	5.4	84
95	Analysis of the 5-HT1A receptor involvement in passive avoidance in the rat. <i>British Journal of Pharmacology</i> , 1998, 125, 499-509.	5.4	49
96	Modulation of a 5-HT1A Receptor-Mediated Behavioral Response by the Neuropeptide Galanin. <i>Annals of the New York Academy of Sciences</i> , 1998, 863, 442-444.	3.8	2
97	Time-Dependent Effects of Intrahippocampal Galanin on Spatial Learning: Relationship to Distribution and Kinetics. <i>Annals of the New York Academy of Sciences</i> , 1998, 863, 454-456.	3.8	10
98	Intraventricular galanin modulates a 5-HT1A receptor-mediated behavioural response in the rat. <i>European Journal of Neuroscience</i> , 1998, 10, 1230-1240.	2.6	43
99	Simultaneous determination of acetylcholine, choline and physostigmine in microdialysis samples from rat hippocampus by microbore liquid chromatography/electrochemistry on peroxidase redox polymer coated electrodes. <i>Journal of Neuroscience Methods</i> , 1998, 83, 143-150.	2.5	43
100	Atypical neuromodulatory profile of glutapyrone, a representative of a novel 'class' of amino acid-containing dipeptide-mimicking 1,4-dihydropyridine (DHP) compounds: in vitro and in vivo studies. <i>European Neuropsychopharmacology</i> , 1998, 8, 329-347.	0.7	29
101	Dopamine D1 and D2 Receptor-Mediated Acute and Long-Lasting Behavioral Effects of Glial Cell Line-Derived Neurotrophic Factor Administered into the Striatum. <i>Experimental Neurology</i> , 1998, 154, 302-314.	4.1	22
102	Differential effects of selective adenosine A1 and A2A receptor agonists on dopamine receptor agonist-induced behavioural responses in rats. <i>European Journal of Pharmacology</i> , 1998, 347, 153-158.	3.5	77
103	Dopamine receptor antagonists block nerve growth factor-induced hyperactivity. <i>European Journal of Pharmacology</i> , 1997, 326, 1-5.	3.5	8
104	Prolonged treatment with haloperidol and clozapine in the rat: differential effects on spontaneous and theophylline-induced motor activity. <i>Neuroscience Letters</i> , 1997, 232, 21-24.	2.1	3
105	Adenosine A2A Agonists: A Potential New Type of Atypical Antipsychotic. <i>Neuropsychopharmacology</i> , 1997, 17, 82-91.	5.4	149
106	Dopamine D1 Receptor-mediated Facilitation of GABAergic Neurotransmission in the Rat Strioventopeduncular Pathway and its Modulation by Adenosine A1 Receptor-mediated Mechanisms. <i>European Journal of Neuroscience</i> , 1996, 8, 1545-1553.	2.6	134
107	The Behavioural Pharmacology of Typical and Atypical Antipsychotic Drugs. <i>Handbook of Experimental Pharmacology</i> , 1996, , 225-266.	1.8	24
108	Chronic haloperidol treatment leads to an increase in the intramembrane interaction between adenosine A2 and dopamine D2 receptors in the neostriatum. <i>Psychopharmacology</i> , 1994, 116, 279-284.	3.1	32

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109	Effects of typical and atypical antipsychotic drugs on two-way active avoidance. Relationship to DA receptor blocking profile. <i>Psychopharmacology</i> , 1994, 114, 383-391.	3.1	49
110	Phencyclidine- and Dizocilpine-Induced Hyperlocomotion Are Differentially Mediated. <i>Neuropsychopharmacology</i> , 1994, 11, 167-177.	5.4	104
111	Differential effects of the putative galanin receptor antagonists M15 and M35 on striatal acetylcholine release. <i>European Journal of Pharmacology</i> , 1993, 242, 59-64.	3.5	43
112	Galanin stimulates striatal acetylcholine release via a mechanism unrelated to cholinergic receptor stimulation. <i>Regulatory Peptides</i> , 1993, 45, 353-362.	1.9	23
113	Galanin-evoked acetylcholine release in the rat striatum is blocked by the putative galanin antagonist M15. <i>Brain Research</i> , 1992, 574, 317-319.	2.2	28
114	Galanin stimulates acetylcholine release in the rat striatum. <i>Neuroscience Letters</i> , 1991, 128, 253-256.	2.1	33
115	Asphyctic lesion: proliferation of tyrosine hydroxylase-immunoreactive nerve cell bodies in the rat substantia nigra and functional changes in dopamine neurotransmission. <i>Brain Research</i> , 1991, 543, 1-9.	2.2	181
116	Galanin: Regulation of Cholinergic Function and Behaviour. , 1991, , 193-199.		8
117	Potential antipsychotic agents. Part 8. Antidopaminergic properties of a potent series of 5-substituted (â ⁺)-(<i>S</i>)-N-[(1-ethylpyrrolidin-2-yl)methyl]-2,3-dimethoxybenzimidides. Synthesis via common lithio intermediates. <i>Helvetica Chimica Acta</i> , 1990, 73, 417-425.	1.6	19
118	The effects of p-chloroamphetamine, a depletor of brain serotonin, on the performance of rats in two types of positively reinforced complex spatial discrimination tasks. <i>Behavioral and Neural Biology</i> , 1989, 52, 131-144.	2.2	46
119	D1- and D2-receptor antagonist induce catalepsy via different efferent. Striatal pathways. <i>Neuroscience Letters</i> , 1988, 85, 333-338.	2.1	68
120	Central noradrenaline depletion attenuates amphetamine-induced locomotor behavior. <i>Neuroscience Letters</i> , 1986, 64, 139-144.	2.1	27
121	The selective dopamine D2 receptor antagonist raclopride discriminates between dopamine-mediated motor functions. <i>Psychopharmacology</i> , 1986, 90, 287-94.	3.1	204
122	Serotonin receptor involvement in the avoidance learning deficit caused by p-chloroamphetamine-induced serotonin release. <i>Acta Physiologica Scandinavica</i> , 1986, 126, 449-462.	2.2	21
123	Role of serotonin in memory: facilitation by alaproclate and zimeldine. <i>Psychopharmacology</i> , 1984, 84, 496-502.	3.1	60
124	Inhibitors of neuronal monoamine uptake. 2. Selective inhibition of 5-hydroxytryptamine uptake by .alpha.-amino acid esters of phenethyl alcohols. <i>Journal of Medicinal Chemistry</i> , 1978, 21, 448-456.	6.4	93