

Nasser Haddjeri

List of Publications by Year in descending order

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76
papers

3,349
citations

147726

31
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143943

57
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83
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83
docs citations

83
times ranked

3403
citing authors

#	ARTICLE	IF	CITATIONS
1	Learned Immobility Produces Enduring Impairment of the HPA Axis Reactivity in Mice without Replicating the Broad Spectrum of Depressive-Like Phenotype. <i>International Journal of Molecular Sciences</i> , 2021, 22, 937.	1.8	3
2	Role of central serotonin and noradrenaline interactions in the antidepressant's action: Electrophysiological and neurochemical evidence. <i>Progress in Brain Research</i> , 2021, 259, 7-81.	0.9	5
3	Genetic and pharmacological inactivation of astroglial connexin 43 differentially influences the acute response of antidepressant and anxiolytic drugs. <i>Acta Physiologica</i> , 2020, 229, e13440.	1.8	24
4	Antidepressants: Molecular Aspects of SSRIs. , 2020, , 1-19.		1
5	Serotonin Neuronal Function from the Bed to the Bench: Is This Really a Mirrored Way?. <i>ENeuro</i> , 2019, 6, ENEURO.0021-19.2019.	0.9	0
6	Inducing a long-term potentiation in the dentate gyrus is sufficient to produce rapid antidepressant-like effects. <i>Molecular Psychiatry</i> , 2018, 23, 587-596.	4.1	19
7	The novel atypical antipsychotic cariprazine demonstrates dopamine D2 receptor-dependent partial agonist actions on rat mesencephalic dopamine neuronal activity. <i>CNS Neuroscience and Therapeutics</i> , 2018, 24, 1129-1139.	1.9	10
8	Opposite control of mesocortical and mesoaccumbal dopamine pathways by serotonin2B receptor blockade: Involvement of medial prefrontal cortex serotonin1A receptors. <i>Neuropharmacology</i> , 2017, 119, 91-99.	2.0	17
9	Asenapine modulates mood-related behaviors and 5-HT _{1A/7} receptors-mediated neurotransmission. <i>CNS Neuroscience and Therapeutics</i> , 2017, 23, 518-525.	1.9	10
10	Stress Models of Depression: A Question of Bad Timing. <i>ENeuro</i> , 2017, 4, ENEURO.0045-17.2017.	0.9	4
11	Protein Kinases Alter the Allosteric Modulation of the Serotonin Transporter <i>In Vivo</i> and <i>In Vitro</i> . <i>CNS Neuroscience and Therapeutics</i> , 2016, 22, 691-699.	1.9	4
12	The allosteric citalopram binding site differentially interferes with neuronal firing rate and SERT trafficking in serotonergic neurons. <i>European Neuropsychopharmacology</i> , 2016, 26, 1806-1817.	0.3	16
13	Task- and Treatment Length-Dependent Effects of Vortioxetine on Scopolamine-Induced Cognitive Dysfunction and Hippocampal Extracellular Acetylcholine in Rats. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2016, 358, 472-482.	1.3	20
14	Differential control of dopamine ascending pathways by serotonin2B receptor antagonists: New opportunities for the treatment of schizophrenia. <i>Neuropharmacology</i> , 2016, 109, 59-68.	2.0	18
15	The peptidic antidepressant spadin interacts with prefrontal 5-HT ₄ and mGluR2 receptors in the control of serotonergic function. <i>Brain Structure and Function</i> , 2016, 221, 21-37.	1.2	11
16	Deep Brain Stimulation for Depression: Is It a Gray or White Matter? <i>Biological Psychiatry</i> , 2016, 80, e43-e44.	0.7	2
17	A 5-HT ₃ receptor antagonist potentiates the behavioral, neurochemical and electrophysiological actions of an SSRI antidepressant. <i>Pharmacology Biochemistry and Behavior</i> , 2015, 131, 136-142.	1.3	27
18	Involvement of 5-HT ₇ receptors in vortioxetine's modulation of circadian rhythms and episodic memory in rodents. <i>Neuropharmacology</i> , 2015, 89, 382-390.	2.0	36

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19	Effect of the multimodal acting antidepressant vortioxetine on rat hippocampal plasticity and recognition memory. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2015, 58, 38-46.	2.5	51
20	Astroglial Control of the Antidepressant-Like Effects of Prefrontal Cortex Deep Brain Stimulation. <i>EBioMedicine</i> , 2015, 2, 898-908.	2.7	48
21	Protein Kinase C Inhibition Rescues Manic-Like Behaviors and Hippocampal Cell Proliferation Deficits in the Sleep Deprivation Model of Mania. <i>International Journal of Neuropsychopharmacology</i> , 2015, 18, .	1.0	37
22	The Role of Astroglia in the Antidepressant Action of Deep Brain Stimulation. <i>Frontiers in Cellular Neuroscience</i> , 2015, 9, 509.	1.8	8
23	Protein kinase C regulates mood-related behaviors and adult hippocampal cell proliferation in rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 43, 40-48.	2.5	41
24	Lu AA21004, a novel multimodal antidepressant, produces regionally selective increases of multiple neurotransmittersâ€”A rat microdialysis and electrophysiology study. <i>European Neuropsychopharmacology</i> , 2013, 23, 133-145.	0.3	139
25	The rapid recovery of 5-HT cell firing induced by the antidepressant vortioxetine involves 5-HT3 receptor antagonism. <i>International Journal of Neuropsychopharmacology</i> , 2013, 16, 1115-1127.	1.0	52
26	Astrocytes and Gliotransmitters: New Players in the Treatment of Major Depression?. <i>Current Drug Targets</i> , 2013, 14, 1295-1307.	1.0	14
27	Synergistic antidepressant-like action of gaboxadol and escitalopram. <i>European Neuropsychopharmacology</i> , 2012, 22, 751-760.	0.3	11
28	Escitalopram, an antidepressant with an allosteric effect at the serotonin transporterâ€”a review of current understanding of its mechanism of action. <i>Psychopharmacology</i> , 2012, 219, 1-13.	1.5	81
29	Connection re-established: neurotransmission between the medial prefrontal cortex and serotonergic neurons offers perspectives for fast antidepressant action. <i>Neuropsychiatry</i> , 2011, 1, 165-177.	0.4	3
30	A Role for the PKC Signaling System in the Pathophysiology and Treatment of Mood Disorders: Involvement of a Functional Imbalance?. <i>Molecular Neurobiology</i> , 2011, 44, 407-419.	1.9	31
31	In vivo effects of pardoprunox (SLV308), a partial D ₂ /D ₃ receptor and 5-HT _{1A} receptor agonist, on rat dopamine and serotonin neuronal activity. <i>Synapse</i> , 2011, 65, 1042-1051.	0.6	4
32	Role of 5-HT ₃ Receptors in the Antidepressant Response. <i>Pharmaceuticals</i> , 2011, 4, 603-629.	1.7	58
33	Pharmacological Blockade of 5-HT ₇ Receptors as a Putative Fast Acting Antidepressant Strategy. <i>Neuropsychopharmacology</i> , 2011, 36, 1275-1288.	2.8	117
34	Selective Serotonin Reuptake Inhibitors Potentiate the Rapid Antidepressant-Like Effects of Serotonin ₄ Receptor Agonists in the Rat. <i>PLoS ONE</i> , 2010, 5, e9253.	1.1	34
35	Effects of bifeprunox and aripiprazole on rat serotonin and dopamine neuronal activity and anxiolytic behaviour. <i>Journal of Psychopharmacology</i> , 2009, 23, 177-189.	2.0	31
36	F15063, a potential antipsychotic with dopamine D ₂ /D ₃ receptor antagonist, 5-HT _{1A} receptor agonist and dopamine D ₄ receptor partial agonist properties: Influence on neuronal firing and neurotransmitter release. <i>European Journal of Pharmacology</i> , 2009, 607, 74-83.	1.7	9

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37	Functional correlates for 5-HT1A receptors in maternally deprived rats displaying anxiety and depression-like behaviors. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2009, 33, 262-268.	2.5	54
38	Bifeprunox and aripiprazole suppress in vivo VTA dopaminergic neuronal activity via D2 and not D3 dopamine autoreceptor activation. <i>Neuroscience Letters</i> , 2009, 460, 82-86.	1.0	14
39	Therapeutic Potential of 5-HT7 Receptors in Mood Disorders. <i>Current Drug Targets</i> , 2009, 10, 1109-1117.	1.0	32
40	Therapeutic Relevance of the Allosteric Modulation of the 5-HT Transporter. <i>Current Signal Transduction Therapy</i> , 2009, 4, 82-87.	0.3	4
41	Neurokinin-1 receptor antagonists modulate brain noradrenaline and serotonin interactions. <i>European Journal of Pharmacology</i> , 2008, 600, 64-70.	1.7	13
42	P.2.b.010 PKC blockade prevents the in vivo allosteric modulation of the 5-HT transporter induced by escitalopram. <i>European Neuropsychopharmacology</i> , 2008, 18, S318-S319.	0.3	0
43	Allosteric modulation of the effect of escitalopram, paroxetine and fluoxetine: in-vitro and in-vivo studies. <i>International Journal of Neuropsychopharmacology</i> , 2007, 10, 31.	1.0	58
44	R-citalopram prevents the neuronal adaptive changes induced by escitalopram. <i>NeuroReport</i> , 2007, 18, 1553-1556.	0.6	32
45	Serotonin4 (5-HT4) Receptor Agonists Are Putative Antidepressants with a Rapid Onset of Action. <i>Neuron</i> , 2007, 55, 712-725.	3.8	294
46	Effects of the serotonin 5-HT7 receptor antagonist SB-269970 on the inhibition of dopamine neuronal firing induced by amphetamine. <i>European Journal of Pharmacology</i> , 2007, 570, 72-76.	1.7	9
47	5-HT7 Receptor Antagonists as a New Class of Antidepressants. <i>Drug News and Perspectives</i> , 2007, 20, 613.	1.9	58
48	P.2.d.006 Serotonin 7 receptor antagonists as putative antidepressants with safer and faster onset of actions. <i>European Neuropsychopharmacology</i> , 2006, 16, S336.	0.3	1
49	Allosteric modulation of the effects of the 5-HT reuptake inhibitor escitalopram on the rat hippocampal synaptic plasticity. <i>Neuroscience Letters</i> , 2006, 395, 23-27.	1.0	43
50	Effects of the 5-HT7 receptor antagonist SB-269970 on rat hormonal and temperature responses to the 5-HT1A/7 receptor agonist 8-OH-DPAT. <i>Neuroscience Letters</i> , 2006, 404, 122-126.	1.0	47
51	Long-term adaptive changes induced by serotonergic antidepressant drugs. <i>Expert Review of Neurotherapeutics</i> , 2006, 6, 235-245.	1.4	35
52	GABAergic Network Activation of Glial Cells Underlies Hippocampal Heterosynaptic Depression. <i>Journal of Neuroscience</i> , 2006, 26, 5370-5382.	1.7	348
53	Effects of Acute and Long-Term Administration of Escitalopram and Citalopram on Serotonin Neurotransmission: an In Vivo Electrophysiological Study in Rat Brain. <i>Neuropsychopharmacology</i> , 2005, 30, 1269-1277.	2.8	176
54	Effects of the Potential Antidepressant OPC-14523 [1-[3-[4-(3-chlorophenyl)-1-piperazinyl]propyl]-5-methoxy-3,4-dihydro-2-quinolinone Monomethanesulfonate] a Combined 5-HT _{2A} and 5-HT _{1A} Ligand: Modulation of Neuronal Activity in the Dorsal Raphe Nucleus. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2004, 310, 578-583.	1.3	18

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55	Electrophysiological Evidence for the Tonic Activation of 5-HT _{1A} Autoreceptors in the Rat Dorsal Raphe Nucleus. <i>Neuropsychopharmacology</i> , 2004, 29, 1800-1806.	2.8	70
56	In-vivo modulation of central 5-hydroxytryptamine (5-HT _{1A}) receptor-mediated responses by the cholinergic system. <i>International Journal of Neuropsychopharmacology</i> , 2004, 7, 391-399.	1.0	16
57	Impact of substance P receptor antagonism on the serotonin and norepinephrine systems: relevance to the antidepressant/anxiolytic response. <i>Journal of Psychiatry and Neuroscience</i> , 2004, 29, 208-18.	1.4	44
58	Sustained blockade of neurokinin-1 receptors enhances serotonin neurotransmission. <i>Biological Psychiatry</i> , 2001, 50, 191-199.	0.7	73
59	Enhancement of serotonergic function ? a sometimes insufficient cause of antidepressant action. <i>Human Psychopharmacology</i> , 2001, 16, 23-27.	0.7	14
60	Effect of neurokinin-1 receptor antagonists on the function of 5-HT and noradrenaline neurons. <i>NeuroReport</i> , 2000, 11, 1323-1327.	0.6	51
61	Role of cholinergic and GABAergic systems in the feedback inhibition of dorsal raphe 5-HT neurons. <i>NeuroReport</i> , 2000, 11, 3397-3401.	0.6	23
62	Increased Tonic Activation of Rat Forebrain 5-HT _{1A} Receptors by Lithium Addition to Antidepressant Treatments. <i>Neuropsychopharmacology</i> , 2000, 22, 346-356.	2.8	35
63	Effects of the co-administration of mirtazapine and paroxetine on serotonergic neurotransmission in the rat brain. <i>European Neuropsychopharmacology</i> , 2000, 10, 177-188.	0.3	68
64	Effect of sustained administration of the 5-HT _{1A} receptor agonist flesinoxan on rat 5-HT neurotransmission. <i>European Neuropsychopharmacology</i> , 1999, 9, 427-440.	0.3	31
65	Modulation of the firing activity of rat serotonin and noradrenaline neurons by (±)pindolol. <i>Biological Psychiatry</i> , 1999, 45, 1163-1169.	0.7	31
66	Acute and long-term actions of the antidepressant drug mirtazapine on central 5-HT neurotransmission. These results have been reported in part in two publications (Haddjeri et al. 1996,) <i>Trends in Neurosciences</i> , 1996, 19, 10-17.	0.2	10
67	Effect of Ergotamine on Serotonin-Mediated Responses in the Rodent and Human Brain. <i>Neuropsychopharmacology</i> , 1998, 19, 365-380.	2.8	16
68	Effect of the reversible monoamine oxidase-A inhibitor befloxatone on the rat 5-hydroxytryptamine neurotransmission. <i>European Journal of Pharmacology</i> , 1998, 343, 179-192.	1.7	30
69	Long-Term Antidepressant Treatments Result in a Tonic Activation of Forebrain 5-HT _{1A} Receptors. <i>Journal of Neuroscience</i> , 1998, 18, 10150-10156.	1.7	307
70	Modulation of the firing activity of noradrenergic neurones in the rat locus coeruleus by the 5-hydroxytryptamine system. <i>British Journal of Pharmacology</i> , 1997, 120, 865-875.	2.7	130
71	Noradrenergic modulation of central serotonergic neurotransmission: acute and long-term actions of mirtazapine. <i>International Clinical Psychopharmacology</i> , 1995, 10, 11-17.	0.9	62
72	Pre- and post-synaptic effects of the 5-HT ₃ agonist 2-Methyl-5-HT on the 5-HT system in the rat brain. <i>Synapse</i> , 1995, 20, 54-67.	0.6	34

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73	The Effects of Mirtazapine on the Interactions between Central Noradrenergic and Serotonergic Systems. CNS Drugs, 1995, 4, 13-17.	2.7	25
74	Î²2-Adrenoceptors are involved in lateral hypothalamic unit responses to hyperglycemia. Journal of Physiology (Paris), 1994, 88, 89-90.	2.1	1
75	Long-Term Adaptive Changes Induced by Antidepressants: From Conventional to Novel Therapies. , 0, , .		0
76	Neuroadaptations of the 5-HT System Induced by Antidepressant Treatments: Old and New Strategies. HSOA Journal of Addiction & Addictive Disorders, 0, 1, 1-11.	0.1	0