

Paolo S D'aquila

List of Publications by Year in descending order

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54
papers

2,531
citations

331670

21
h-index

189892

50
g-index

54
all docs

54
docs citations

54
times ranked

2724
citing authors

#	ARTICLE	IF	CITATIONS
1	Further characterization of the effect of the prototypical antidepressant imipramine on the microstructure of licking for sucrose. PLoS ONE, 2021, 16, e0245559.	2.5	2
2	Daily memantine treatment blunts hedonic response to sucrose in rats. Psychopharmacology, 2020, 237, 103-114.	3.1	3
3	Memantine effects on ingestion microstructure and the effect of administration time: A within-subject study. PLoS ONE, 2020, 15, e0239270.	2.5	1
4	Microstructure analysis of the effects of the cannabinoid agents HU-210 and rimonabant in rats licking for sucrose. European Journal of Pharmacology, 2020, 887, 173468.	3.5	1
5	Microstructure analysis of sucrose ingestion in the course of chronic treatment with imipramine. Physiology and Behavior, 2020, 224, 113032.	2.1	2
6	Title is missing!. , 2020, 15, e0239270.		0
7	Title is missing!. , 2020, 15, e0239270.		0
8	Title is missing!. , 2020, 15, e0239270.		0
9	Title is missing!. , 2020, 15, e0239270.		0
10	Role of dopamine D1-like and D2-like receptors in the activation of ingestive behaviour in thirsty rats licking for water. Psychopharmacology, 2019, 236, 3497-3512.	3.1	11
11	Imipramine administered before the first of two forced swim sessions results in reduced immobility in the second session 24h later. Behavioural Brain Research, 2019, 373, 112088.	2.2	2
12	Within-session decrement of the emission of licking bursts following reward devaluation in rats licking for sucrose. PLoS ONE, 2017, 12, e0177705.	2.5	10
13	Dopamine on D2-like receptors "boosts" dopamine D1-like receptor-mediated behavioural activation in rats licking for a isotonic NaCl solution. Psychopharmacology, 2013, 229, 357-366.	3.1	17
14	Possible role of dopamine D1-like and D2-like receptors in behavioural activation and evaluation of response efficacy in the forced swimming test. Neuropharmacology, 2012, 62, 1717-1729.	4.1	19
15	Possible role of dopamine D1-like and D2-like receptors in behavioural activation and "contingent" reward evaluation in sodium-replete and sodium-depleted rats licking for NaCl solutions. Pharmacology Biochemistry and Behavior, 2012, 101, 99-106.	2.9	20
16	Effect of the dopamine D1-like receptor antagonist SCH 23390 on the microstructure of ingestive behaviour in water-deprived rats licking for water and NaCl solutions. Physiology and Behavior, 2012, 105, 230-233.	2.1	17
17	Clozapine increases reward evaluation but not overall ingestive behaviour in rats licking for sucrose. Psychopharmacology, 2011, 216, 411-420.	3.1	19
18	Dopamine on D2-like receptors is involved in reward evaluation in water-deprived rats licking for NaCl and water. MEC, DC and EM are equal contributors to this article.. Pharmacology Biochemistry and Behavior, 2010, 96, 194-197.	2.9	12

#	ARTICLE	IF	CITATIONS
19	Dopamine is involved in the antidepressant-like effect of allopregnanolone in the forced swimming test in female rats. <i>Behavioural Pharmacology</i> , 2010, 21, 21-28.	1.7	27
20	Dopamine on D2-like receptors α •dopamine D1-like receptor-mediated behavioural activation in rats licking for sucrose. <i>Neuropharmacology</i> , 2010, 58, 1085-1096.	4.1	49
21	Dopamine D3 receptor antisense oligodeoxynucleotide potentiates imipramine-induced dopaminergic behavioural supersensitivity. <i>Behavioural Pharmacology</i> , 2006, 17, 101-106.	1.7	4
22	Chronic valproate fails to prevent imipramine-induced behavioural sensitization to the dopamine D2-like receptor agonist quinpirole. <i>European Journal of Pharmacology</i> , 2006, 535, 208-211.	3.5	10
23	Profile of spinal and supra-spinal antinociception of (α)-linalool. <i>European Journal of Pharmacology</i> , 2004, 485, 165-174.	3.5	80
24	Long-term imipramine withdrawal induces a depressive-like behaviour in the forced swimming test. <i>European Journal of Pharmacology</i> , 2004, 492, 61-63.	3.5	28
25	Effects of (α)-linalool in the acute hyperalgesia induced by carrageenan, l-glutamate and prostaglandin E2. <i>European Journal of Pharmacology</i> , 2004, 497, 279-284.	3.5	56
26	Reversal of antidepressant-induced dopaminergic behavioural supersensitivity after long-term chronic imipramine withdrawal. <i>European Journal of Pharmacology</i> , 2003, 458, 129-134.	3.5	28
27	(α)-Linalool produces antinociception in two experimental models of pain. <i>European Journal of Pharmacology</i> , 2003, 460, 37-41.	3.5	164
28	Dopamine D1 receptor agonists induce penile erections in rats. <i>European Journal of Pharmacology</i> , 2003, 460, 71-74.	3.5	15
29	Anti-inflammatory activity of linalool and linalyl acetate constituents of essential oils. <i>Phytomedicine</i> , 2002, 9, 721-726.	5.3	398
30	Different sensitivity to the motor-stimulating effect of amphetamine in Sardinian alcohol-preferring and non-preferring rats. <i>European Journal of Pharmacology</i> , 2002, 435, 67-71.	3.5	7
31	Synthesis and D2-like binding affinity of new derivatives of N-(1-ethyl-2-pyrrolidinylmethyl)-4,5-dihydro-1H-benzo[g]indole-3-carboxamide and related 4H-[1]benzothiopyrano[4,3-b]pyrrole and 5,6-dihydro-4H-benzo[6,7]cyclohepta[b]pyrrole-3-carboxamide analogues. <i>Bioorganic and Medicinal Chemistry</i> , 2002, 10, 2485-2496.	3.0	17
32	Carbamazepine prevents imipramine-induced behavioural sensitization to the dopamine D2-like receptor agonist quinpirole. <i>European Journal of Pharmacology</i> , 2001, 416, 107-111.	3.5	21
33	Chronic lithium chloride fails to prevent imipramine-induced sensitization to the dopamine D2-like receptor agonist quinpirole. <i>European Journal of Pharmacology</i> , 2000, 395, 157-160.	3.5	19
34	Exploratory behaviour and grooming after repeated restraint and chronic mild stress: effect of desipramine. <i>European Journal of Pharmacology</i> , 2000, 399, 43-47.	3.5	116
35	The role of dopamine in the mechanism of action of antidepressant drugs. <i>European Journal of Pharmacology</i> , 2000, 405, 365-373.	3.5	247
36	Different effect of desipramine on locomotor activity in quinpirole-treated rats after repeated restraint and chronic mild stress. <i>Journal of Psychopharmacology</i> , 2000, 14, 347-352.	4.0	26

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37	Role of D1 and $\hat{1}\pm 1$ receptors in the enhanced locomotor response to dopamine D2-like receptor stimulation induced by repeated electroconvulsive shock. <i>Journal of Psychopharmacology</i> , 1997, 11, 41-44.	4.0	12
38	Dizocilpine prevents the enhanced locomotor response to quinpirole induced by repeated electroconvulsive shock. <i>European Journal of Pharmacology</i> , 1997, 330, 11-14.	3.5	13
39	Anti-anhedonic actions of the novel serotonergic agent flibanserin, a potential rapidly-acting antidepressant. <i>European Journal of Pharmacology</i> , 1997, 340, 121-132.	3.5	61
40	Diurnal Variation in the Effect of Chronic Mild Stress on Sucrose Intake and Preference. <i>Physiology and Behavior</i> , 1997, 62, 421-426.	2.1	95
41	Attenuation of sucrose consumption in mice by chronic mild stress and its restoration by imipramine. <i>Psychopharmacology</i> , 1995, 117, 453-457.	3.1	207
42	Loss of social status: preliminary evaluation of a novel animal model of depression. <i>Journal of Psychopharmacology</i> , 1995, 9, 207-213.	4.0	58
43	Antidepressant-like effect of selective dopamine D1 receptor agonists in the behavioural despair animal model of depression. <i>European Journal of Pharmacology</i> , 1994, 262, 107-111.	3.5	57
44	Effects of chronic mild stress on performance in behavioural tests relevant to anxiety and depression. <i>Physiology and Behavior</i> , 1994, 56, 861-867.	2.1	293
45	Role of alpha receptors in the behavioural supersensitivity to D agonists induced by chronic treatment with imipramine. <i>Pharmacological Research</i> , 1992, 25, 95-101.	7.1	7
46	The NMDA receptor antagonist MK-801 prevents imipramine-induced supersensitivity to quinpirole. <i>European Journal of Pharmacology</i> , 1992, 224, 199-202.	3.5	19
47	ROLE OF THE MESOLIMBIC DOPAMINE SYSTEM IN THE MECHANISM OF ACTION OF ANTIDEPRESSANTS. <i>Basic and Clinical Pharmacology and Toxicology</i> , 1992, 71, 72-85.	0.0	50
48	Repeated treatment with imipramine potentiates cocaine-induced dopamine release and motor stimulation. <i>European Journal of Pharmacology</i> , 1991, 201, 243-245.	3.5	31
49	Chronic imipramine ?reverses? B-HT 920-induced hypomotility in rats. <i>Journal of Neural Transmission</i> , 1991, 84, 237-240.	2.8	10
50	Possible role of dopamine D1 receptor in the behavioural supersensitivity to dopamine agonists induced by chronic treatment with antidepressants. <i>Brain Research</i> , 1990, 527, 234-243.	2.2	92
51	Apomorphine stimulation of male copulatory behavior is prevented by the oxytocin antagonist d(CH2)5Tyr(Me)-Orn8-vasotocin in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1989, 33, 81-83.	2.9	62
52	Does chronic imipramine facilitate neurotransmission at dopamine-D1 receptor level?. <i>Pharmacological Research</i> , 1989, 21, 55-56.	7.1	2
53	SKF 38393, a selective D1 DA agonist, induces penile erection in rats. <i>Pharmacological Research Communications</i> , 1988, 20, 247-248.	0.2	4
54	Are D1 dopamine receptor agonists potential antidepressants?. <i>Pharmacological Research Communications</i> , 1988, 20, 1121-1122.	0.2	10