

# Georges Di Scala

## List of Publications by Year in descending order

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Version: 2024-02-01

42  
papers

1,668  
citations

279701

23  
h-index

289141

40  
g-index

42  
all docs

42  
docs citations

42  
times ranked

1390  
citing authors

#	ARTICLE	IF	CITATIONS
1	Learning-driven cerebellar intrinsic functional connectivity changes in men. <i>Journal of Neuroscience Research</i> , 2020, 98, 668-679.	1.3	5
2	Psychological and neuropsychological correlates of dependence-related behaviour in Medication Overuse Headaches: a one year follow-up study. <i>Journal of Headache and Pain</i> , 2013, 14, 59.	2.5	24
3	Parallel Maturation of Goal-Directed Behavior and Dopaminergic Systems during Adolescence. <i>Journal of Neuroscience</i> , 2012, 32, 16223-16232.	1.7	157
4	The Role of the Rat Medial Prefrontal Cortex in Adapting to Changes in Instrumental Contingency. <i>PLoS ONE</i> , 2012, 7, e33302.	1.1	19
5	Retrospective revaluation and its neural circuit in rats. <i>Behavioural Brain Research</i> , 2011, 223, 262-270.	1.2	5
6	A Cholinergic-Dependent Role for the Entorhinal Cortex in Trace Fear Conditioning. <i>Journal of Neuroscience</i> , 2009, 29, 8087-8093.	1.7	78
7	A Role for Medial Prefrontal Dopaminergic Innervation in Instrumental Conditioning. <i>Journal of Neuroscience</i> , 2009, 29, 6599-6606.	1.7	83
8	Differential contribution of dorsal and ventral hippocampus to trace and delay fear conditioning. <i>Hippocampus</i> , 2009, 19, 33-44.	0.9	77
9	Transient role of the rat prelimbic cortex in goal-directed behaviour. <i>European Journal of Neuroscience</i> , 2009, 30, 464-471.	1.2	103
10	Entorhinal cortex and cognition. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2009, 33, 753-761.	2.5	52
11	Goal-directed responding is sensitive to lesions to the prelimbic cortex or basolateral nucleus of the amygdala but not to their disconnection.. <i>Behavioral Neuroscience</i> , 2009, 123, 443-448.	0.6	61
12	Lesion of the lateral entorhinal cortex amplifies odor-induced expression of c-fos, junB, and zif 268 mRNA in rat brain. <i>Synapse</i> , 2006, 59, 135-143.	0.6	24
13	Aversive effects elicited by electrical stimulation of the inferior colliculus in normal and audiogenic seizure susceptible rats. <i>Neuroscience Letters</i> , 2005, 379, 180-184.	1.0	6
14	The entorhinal cortex-nucleus accumbens pathway and latent inhibition: A behavioral and neurochemical study in rats.. <i>Behavioral Neuroscience</i> , 2002, 116, 95-104.	0.6	24
15	Facilitative Effects of EGb 761 on Olfactory Recognition in Young and Aged Rats. <i>Pharmacology Biochemistry and Behavior</i> , 2000, 65, 321-326.	1.3	28
16	Odor regulates the expression of the mitogen-activated protein kinase phosphatase gene hVH-5 in bilateral entorhinal cortex-lesioned rats. <i>Molecular Brain Research</i> , 2000, 75, 113-120.	2.5	22
17	Functional interaction between entorhinal cortex and basolateral amygdala during trace conditioning of odor aversion in the rat.. <i>Behavioral Neuroscience</i> , 1999, 113, 118-125.	0.6	37
18	Effect of Nonsedative Doses of Propofol on an Innate Anxiogenic Situation in Rats. <i>Anesthesiology</i> , 1999, 90, 191-196.	1.3	18

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19	Facilitation of olfactory recognition by lateral entorhinal cortex lesion in rats. Behavioural Brain Research, 1998, 91, 49-59.	1.2	48
20	Effect of Midazolam on Propofol-induced Positive Affective State Assessed by Place Conditioning in Rats. Anesthesiology, 1997, 87, 935-943.	1.3	40
21	Bicuculline Administration into Basolateral Amygdala Facilitates Trace Conditioning of Odor Aversion in the Rat. Neurobiology of Learning and Memory, 1997, 67, 80-83.	1.0	39
22	Facilitation of conditioned odor aversion by entorhinal cortex lesions in the rat.. Behavioral Neuroscience, 1996, 110, 443-450.	0.6	53
23	C-fos immunoreactivity in the brain following electrical or chemical stimulation of the medial hypothalamus of freely moving rats. Brain Research, 1995, 674, 265-274.	1.1	48
24	Effects of GABAB receptor antagonists on two models of focal epileptogenesis. Brain Research, 1995, 702, 126-132.	1.1	10
25	Chronic mianserin or eltopazine treatment in rats: effects on the elevated plus-maze test and on limbic 5-HT2C receptor levels. European Journal of Pharmacology, 1994, 262, 125-131.	1.7	27
26	Evidence for state-dependent retrieval in conditioned place aversion. Behavioral and Neural Biology, 1993, 60, 27-32.	2.3	15
27	What brain structures are active during emotions? Effects of brain stimulation elicited aversion on c-fos immunoreactivity and behavior. Behavioural Brain Research, 1993, 58, 9-18.	1.2	60
28	Wild running elicited by microinjections of bicuculline or morphine into the inferior colliculus of rats: Lack of effect of periaqueductal gray lesions. Pharmacology Biochemistry and Behavior, 1992, 41, 727-732.	1.3	19
29	Conditioned place preference induced by Ro 16-6028, a benzodiazepine receptor partial agonist. Pharmacology Biochemistry and Behavior, 1992, 41, 859-862.	1.3	22
30	Discriminative properties of aversive electrical stimulations of the so-called "mesencephalic locomotor region": A parametric study. Physiology and Behavior, 1991, 49, 339-345.	1.0	3
31	Periaqueductal gray spike trains recorded in frontal or horizontal mesencephalic brain slices from the rat. Neuroscience Letters, 1991, 121, 147-150.	1.0	6
32	Behavioural, pharmacological and biochemical effects of acute and chronic administration of ketamine in the rat. Neuroscience Letters, 1991, 128, 177-181.	1.0	53
33	Wild running and switch-off behavior elicited by electrical stimulation of the inferior colliculus: Effect of anticonvulsant drugs. Pharmacology Biochemistry and Behavior, 1991, 39, 683-688.	1.3	16
34	Differential pharmacological reactivity of aversion induced by stimulation of periaqueductal gray or mesencephalic locomotor region. Pharmacology Biochemistry and Behavior, 1990, 37, 311-316.	1.3	8
35	Treadmill locomotion and aversive effects induced by electrical stimulation of the mesencephalic locomotor region in the rat. Brain Research Bulletin, 1990, 25, 723-727.	1.4	20
36	Aversion induced by electrical stimulation of the mesencephalic locomotor region in the intact and freely moving rat. Physiology and Behavior, 1990, 47, 561-567.	1.0	30

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37	Conditioned place aversion produced by FG 7142 is attenuated by haloperidol. <i>Psychopharmacology</i> , 1989, 99, 176-180.	1.5	37
38	The heterogeneity and plasticity of cerebral structures. <i>Behavioral and Brain Sciences</i> , 1987, 10, 131-132.	0.4	5
39	A neuropharmacological study of the periventricular neural substrate involved in flight. <i>Behavioural Brain Research</i> , 1986, 22, 181-190.	1.2	63
40	The effects of progabide (SL 76002) on locomotor activity and conditioned place preference induced by d-Amphetamine. <i>European Journal of Pharmacology</i> , 1985, 107, 271-274.	1.7	32
41	Behavioral effects of microinjections of SR 95103, a new GABA-A antagonist, into the medial hypothalamus or the mesencephalic central gray. <i>European Journal of Pharmacology</i> , 1985, 117, 149-158.	1.7	82
42	Flight induced by infusion of bicuculline methiodide into periventricular structures. <i>Brain Research</i> , 1984, 309, 205-209.	1.1	109