

# Ian P Stolerman

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

2,658  
citations

257450

24  
h-index

345221

36  
g-index

42  
all docs

42  
docs citations

42  
times ranked

2013  
citing authors

#	ARTICLE	IF	CITATIONS
1	Professor Miloslav Krsiak 1939 - 2016. <i>Psychopharmacology</i> , 2017, 234, 1-2.	3.1	8
2	Long-Term Effects of Gestational Nicotine Exposure and Food-Restriction on Gene Expression in the Striatum of Adolescent Rats. <i>PLoS ONE</i> , 2014, 9, e88896.	2.5	5
3	Drug Discrimination. , 2014, , 1-7.		1
4	Serotonin antagonists in the five-choice serial reaction time task and their interactions with nicotine. <i>Behavioural Pharmacology</i> , 2012, 23, 143-152.	1.7	13
5	Role of training dose in drug discrimination. <i>Behavioural Pharmacology</i> , 2011, 22, 415-429.	1.7	57
6	Selective nicotinic receptor antagonists: effects on attention and nicotine-induced attentional enhancement. <i>Psychopharmacology</i> , 2011, 217, 75-82.	3.1	49
7	Prenatal Exposure to Nicotine Impairs Performance of the 5-Choice Serial Reaction Time Task in Adult Rats. <i>Neuropsychopharmacology</i> , 2011, 36, 1114-1125.	5.4	88
8	Gestational exposure to nicotine in drinking water: teratogenic effects and methodological issues. <i>Behavioural Pharmacology</i> , 2010, 21, 206-216.	1.7	27
9	Neurovascular Unit. , 2010, , 877-877.		0
10	Drug discrimination and neurochemical studies in $\alpha 7$ null mutant mice: tests for the role of nicotinic $\alpha 7$ receptors in dopamine release. <i>Psychopharmacology</i> , 2009, 203, 399-410.	3.1	37
11	The duration of nicotine-induced attentional enhancement in the five-choice serial reaction time task: lack of long-lasting cognitive improvement. <i>Behavioural Pharmacology</i> , 2009, 20, 742-754.	1.7	13
12	Recognising Nicotine: The Neurobiological Basis of Nicotine Discrimination. <i>Handbook of Experimental Pharmacology</i> , 2009, , 295-333.	1.8	63
13	Different effects of ionotropic and metabotropic glutamate receptor antagonists on attention and the attentional properties of nicotine. <i>Neuropharmacology</i> , 2007, 53, 421-430.	4.1	32
14	Chronic nicotine administration improves attention while nicotine withdrawal induces performance deficits in the 5-choice serial reaction time task in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2007, 87, 360-368.	2.9	94
15	Guidelines on nicotine dose selection for in vivo research. <i>Psychopharmacology</i> , 2007, 190, 269-319.	3.1	694
16	The serotonin <sub>2C</sub> receptor agonist Ro-60-0175 attenuates effects of nicotine in the five-choice serial reaction time task and in drug discrimination. <i>Psychopharmacology</i> , 2007, 193, 391-402.	3.1	44
17	Nicotine psychopharmacology research: advancing science, public health, and global policy. <i>Psychopharmacology</i> , 2006, 184, 263-265.	3.1	8
18	Modulation of nicotine-induced attentional enhancement in rats by adrenoceptor antagonists. <i>Psychopharmacology</i> , 2005, 177, 438-447.	3.1	31

#	ARTICLE	IF	CITATIONS
19	Involvement of the prefrontal cortex but not the dorsal hippocampus in the attention-enhancing effects of nicotine in rats. <i>Psychopharmacology</i> , 2003, 168, 271-279.	3.1	59
20	Attentional effects of nicotinic agonists in rats. <i>Neuropharmacology</i> , 2003, 44, 1054-1067.	4.1	133
21	Hits and misses in nicotine psychopharmacology: a personal view of research over a period of 30 years. <i>Nicotine and Tobacco Research</i> , 2002, 4, 389-394.	2.6	1
22	Generalisation of ethanol with drug mixtures containing a positive modulator of the GABAA receptor and an NMDA antagonist. <i>Neuropharmacology</i> , 2001, 40, 123-130.	4.1	13
23	Nicotine in an animal model of attention. <i>European Journal of Pharmacology</i> , 2000, 393, 147-154.	3.5	124
24	Plasma nicotine and cotinine levels following intravenous nicotine self-administration in rats. <i>Psychopharmacology</i> , 1999, 143, 318-321.	3.1	90
25	Nicotine enhances sustained attention in the rat under specific task conditions. <i>Psychopharmacology</i> , 1998, 138, 266-274.	3.1	177
26	Elementary particles for models of drug dependence1The text of the lecture has been revised to render it stylistically appropriate for publication. The content has not been changed substantially from that presented.1. <i>Drug and Alcohol Dependence</i> , 1997, 48, 185-192.	3.2	5
27	Brain sites mediating the discriminative stimulus effects of nicotine in rats. <i>Behavioural Brain Research</i> , 1996, 78, 183-188.	2.2	37
28	The nicotinic receptor agonists ( $\alpha^*$ )-nicotine and isoarecolone differ in their effects on dopamine release in the nucleus accumbens. <i>European Journal of Pharmacology</i> , 1996, 295, 207-210.	3.5	20
29	Origins of the BAP. <i>Journal of Psychopharmacology</i> , 1995, 9, 287-288.	4.0	2
30	Nicotine-induced place preferences following prior nicotine exposure in rats. <i>Psychopharmacology</i> , 1994, 113, 445-452.	3.1	138
31	Locomotor activity after nicotine infusions into the fourth ventricle of rats. <i>Pharmacology Biochemistry and Behavior</i> , 1994, 48, 749-754.	2.9	9
32	MK801 attenuates behavioural adaptation to chronic nicotine administration in rats. <i>British Journal of Pharmacology</i> , 1992, 105, 514-515.	5.4	63
33	Drugs of abuse: behavioural principles, methods and terms. <i>Trends in Pharmacological Sciences</i> , 1992, 13, 170-176.	8.7	188
34	The neurobiology of tobacco addiction. <i>Trends in Pharmacological Sciences</i> , 1991, 12, 467-473.	8.7	178
35	Behavioural pharmacology of nicotine: multiple mechanisms. <i>Addiction</i> , 1991, 86, 533-536.	3.3	31
36	Nicotine and some related compounds: effects on schedule-controlled behaviour and discriminative properties in rats. <i>Psychopharmacology</i> , 1989, 97, 295-302.	3.1	97

#	ARTICLE	IF	CITATIONS
37	Animal Models for Nicotine Dependence. Novartis Foundation Symposium, 0, , 17-35.	1.1	0