

Haydn N Allbutt

List of Publications by Year in descending order

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12
papers

414
citations

1040056

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12
docs citations

12
times ranked

678
citing authors

#	ARTICLE	IF	CITATIONS
1	Developing a preclinical model of Parkinson's disease: A study of behaviour in rats with graded 6-OHDA lesions. Behavioural Brain Research, 2006, 169, 1-9.	2.2	109
2	Use of the narrow beam test in the rat, 6-hydroxydopamine model of Parkinson's disease. Journal of Neuroscience Methods, 2007, 159, 195-202.	2.5	95
3	A Preconditioning Nerve Lesion Inhibits Mechanical Pain Hypersensitivity following Subsequent Neuropathic Injury. Molecular Pain, 2011, 7, 1744-8069-7-1.	2.1	64
4	Pain hypersensitivity in rats with experimental autoimmune neuritis, an animal model of human inflammatory demyelinating neuropathy. Brain, Behavior, and Immunity, 2007, 21, 699-710.	4.1	42
5	Oral pre-treatment with epigallocatechin gallate in 6-OHDA lesioned rats produces subtle symptomatic relief but not neuroprotection. Brain Research Bulletin, 2009, 80, 397-402.	3.0	22
6	NEUROPROTECTIVE EFFECTS OF A SELECTIVE N-METHYLD-ASPARTATE NR2B RECEPTOR ANTAGONIST IN THE 6-HYDROXYDOPAMINE RAT MODEL OF PARKINSON'S DISEASE. Clinical and Experimental Pharmacology and Physiology, 2008, 35, 1388-1394.	1.9	21
7	Evaluation of behavioural effects of a selective NMDA NR1A/2B receptor antagonist in the unilateral 6-OHDA lesion rat model. Brain Research Bulletin, 2009, 78, 85-90.	3.0	17
8	Behavioural effects of trishomocubanes in rats with unilateral 6-hydroxydopamine lesions. Behavioural Brain Research, 2008, 190, 14-21.	2.2	15
9	Behavioural effects of a selective NMDA NR1A/2B receptor antagonist in rats with unilateral 6-OHDA+parafascicular lesions. Brain Research Bulletin, 2009, 78, 91-96.	3.0	12
10	Effects of pallidotomy on motor symptoms in an animal model of Parkinson's disease. Behavioural Brain Research, 2006, 169, 29-38.	2.2	8
11	Contusive spinal cord injury evokes localized changes in NADPH-d activity but extensive changes in Fos-like immunoreactivity in the rat. Journal of Anatomy, 2007, 211, 352-370.	1.5	5
12	Effect of ventrolateral thalamic nucleus lesions in the unilateral 6-hydroxydopamine rat model. Behavioural Brain Research, 2007, 183, 67-77.	2.2	4