B Chieng

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Inhibition of calcium channels by opioid- and adenosine-receptor agonists in neurons of the nucleus accumbens. British Journal of Pharmacology, 2001, 133, 337-344.	2.7	11
2	GABAB , opioid and $\hat{l}\pm 2$ receptor inhibition of calcium channels in acutely-dissociated locus coeruleus neurones. British Journal of Pharmacology, 1999, 127, 1533-1538.	2.7	24
3	Swim-stress but not opioid withdrawal increases expression of c-Fos immunoreactivity in rat periaqueductal gray neurons which project to the rostral ventromedial medulla. Neuroscience, 1998, 83, 517-524.	1.1	50
4	Increased Opioid Inhibition of GABA Release in Nucleus Accumbens during Morphine Withdrawal. Journal of Neuroscience, 1998, 18, 7033-7039.	1.7	98
5	Nociceptin receptor coupling to a potassium conductance in rat locus coeruleus neurones $\langle i \rangle$ in vitro $\langle i \rangle$. British Journal of Pharmacology, 1996, 119, 1614-1618.	2.7	206
6	Local Opioid Withdrawal in Rat Single Periaqueductal Gray Neurons <i>In Vitro</i> . Journal of Neuroscience, 1996, 16, 7128-7136.	1.7	66
7	The mu-opioid receptor antagonist D-Phe-Cys-Tyr-D-Trp-Orn-Thr-Pen-Thr-NH2 (CTOP) [but not D-Phe-Cys-Tyr-D-Trp-Arg-Thr-Pen-Thr-NH2 (CTAP)] produces a nonopioid receptor-mediated increase in K+ conductance of rat locus ceruleus neurons. Molecular Pharmacology, 1996, 50, 650-5.	1.0	14
8	Hyperpolarization by GABA _B receptor agonists in midâ€brain periaqueductal gray neurones <i>in vitro</i> . British Journal of Pharmacology, 1995, 116, 1583-1588.	2.7	25
9	Lesions to terminals of noradrenergic locus coeruleus neurones do not inhibit opiate withdrawal behaviour in rats. Neuroscience Letters, 1995, 186, 37-40.	1.0	37
10	Increased fos-like immunoreactivity in the periaqueductal gray of anaesthetised rats during opiate withdrawal. Neuroscience Letters, 1995, 183, 79-82.	1.0	65
11	Hyperpolarization by opioids acting on $\hat{l}^1/4\hat{a}\in \mathbf{r}$ ecceptors of a sub $\hat{a}\in \mathbf{p}$ opulation of rat periaqueductal gray neurones <i>in vitro</i> i>. British Journal of Pharmacology, 1994, 113, 121-128.	2.7	112
12	Inhibition by opioids acting on î¼â€receptors of GABAergic and glutamatergic postsynaptic potentials in single rat periaqueductal gray neurones <i>in vitro</i> . British Journal of Pharmacology, 1994, 113, 303-309.	2.7	99
13	Australian funnel-web spider toxin, versutoxin, enhances spontaneous synaptic activity in single brain neurons in vitro. Brain Research, 1993, 626, 136-142.	1.1	2