## **Xuaner Xiang**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effects of low- and high-frequency electroacupuncture on protein expression and distribution of TRPV1 and P2X3 in rats with peripheral nerve injury. Acupuncture in Medicine, 2021, 39, 478-490.	1.0	16
2	SNI and CFA induce similar changes in TRPV1 and P2X3 expressions in the acute phase but not in the chronic phase of pain. Experimental Brain Research, 2021, 239, 983-995.	1.5	9
3	The interaction between P2X3 and TRPV1 in the dorsal root ganglia of adult rats with different pathological pains. Molecular Pain, 2021, 17, 174480692110113.	2.1	9
4	Electroacupuncture inhibits the interaction between peripheral TRPV1 and P2X3 in rats with different pathological pain. Physiological Research, 2021, 70, 635-647.	0.9	10
5	Electroacupuncture Alleviates Pain-Related Emotion by Upregulating the Expression of NPS and Its Receptor NPSR in the Anterior Cingulate Cortex and Hypothalamus. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-16.	1.2	8
6	Electroacupuncture suppresses the pain and pain-related anxiety of chronic inflammation in rats by increasing the expression of the NPS/NPSR system in the ACC. Brain Research, 2020, 1733, 146719.	2.2	22
7	Electroacupuncture Stimulation Alleviates CFA-Induced Inflammatory Pain Via Suppressing P2X3 Expression. International Journal of Molecular Sciences, 2019, 20, 3248.	4.1	54
8	<p>Transcriptome profiling of dorsal root ganglia in a rat model of complex regional pain syndrome type-I reveals potential mechanisms involved in pain</p> . Journal of Pain Research, 2019, Volume 12, 1201-1216.	2.0	22