Yves Le Feuvre

List of Publications by Year
in descending order

13 papers	408 citations	933447 10 h-index	1199594 12 g-index
13 all docs	13 docs citations	13 times ranked	480 citing authors

#	Article	IF	Citations
1	Spinal Inhibition of GABAB Receptors by the Extracellular Matrix Protein Fibulin-2 in Neuropathic Rats. Frontiers in Cellular Neuroscience, 2020, 14, 214.	3.7	3
2	Loss of bhlha9 Impairs Thermotaxis and Formalin-Evoked Pain in a Sexually Dimorphic Manner. Cell Reports, 2020, 30, 602-610.e6.	6.4	22
3	TAFA4 Reverses Mechanical Allodynia through Activation of GABAergic Transmission and Microglial Process Retraction. Cell Reports, 2018, 22, 2886-2897.	6.4	35
4	GINIP, a G αi -Interacting Protein, Functions as a Key Modulator of Peripheral GABA B Receptor-Mediated Analgesia. Neuron, 2014, 84, 123-136.	8.1	49
5	TAFA4, a Chemokine-like Protein, Modulates Injury-Induced Mechanical and Chemical Pain Hypersensitivity in Mice. Cell Reports, 2013, 5, 378-388.	6.4	116
6	Impairment of GABAB receptor dimer by endogenous 14-3-3ζ in chronic pain conditions. EMBO Journal, 2012, 31, 3239-3251.	7.8	56
7	Removal of GABA within Adult Modulatory Systems Alters Electrical Coupling and Allows Expression of an Embryonic-Like Network. Journal of Neuroscience, 2007, 27, 3626-3638.	3.6	10
8	Long‐term exposure to histamine induces the expression of an embryonic‐like motor pattern in an adult nervous system. European Journal of Neuroscience, 2007, 26, 3181-3192.	2.6	2
9	Maturation of rhythmic neural network: role of central modulatory inputs. Journal of Physiology (Paris), 2003, 97, 59-68.	2.1	16
10	Electrical Coupling Can Prevent Expression of Adult-Like Properties in an Embryonic Neural Circuit. Journal of Neurophysiology, 2002, 87, 538-547.	1.8	18
11	Role of Modulatory Inputs in the Ontogeny of Neural Networks. , 2002, , 454-465.		1
12	Ontogeny of Modulatory Inputs to Motor Networks: Early Established Projection and Progressive Neurotransmitter Acquisition. Journal of Neuroscience, 2001, 21, 1313-1326.	3.6	32
13	Central inputs mask multiple adult neural networks within a single embryonic network. Nature, 1999, 402, 660-664.	27.8	48