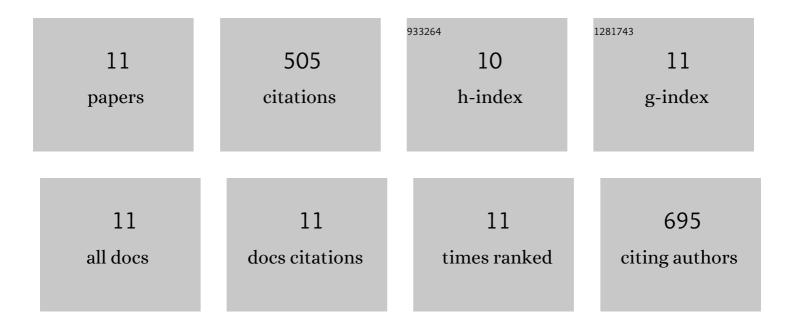
## Feng Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1576386/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	mTORC2 mediates structural plasticity in distal nociceptive endings that contributes to pain hypersensitivity following inflammation. Journal of Clinical Investigation, 2022, 132, .	3.9	6
2	Differential chloride homeostasis in the spinal dorsal horn locally shapes synaptic metaplasticity and modality-specific sensitization. Nature Communications, 2020, 11, 3935.	5.8	41
3	Neuronal interleukin-1 receptors mediate pain in chronic inflammatory diseases. Journal of Experimental Medicine, 2020, 217, .	4.2	61
4	Differential Expression of Acid – Sensing Ion Channels in Mouse Primary Afferents in NaÃ⁻ve and Injured Conditions. Frontiers in Cellular Neuroscience, 2020, 14, 103.	1.8	21
5	Sensory Afferents Use Different Coding Strategies for Heat and Cold. Cell Reports, 2018, 23, 2001-2013.	2.9	88
6	Probing pain pathways with light. Neuroscience, 2016, 338, 248-271.	1.1	19
7	Epidural optogenetics for controlled analgesia. Molecular Pain, 2016, 12, 174480691662905.	1.0	49
8	FXYD2, a Î <sup>3</sup> subunit of Na+,K+-ATPase, maintains persistent mechanical allodynia induced by inflammation. Cell Research, 2015, 25, 318-334.	5.7	34
9	Gephyrin Clusters Are Absent from Small Diameter Primary Afferent Terminals Despite the Presence of GABAA Receptors. Journal of Neuroscience, 2014, 34, 8300-8317.	1.7	49
10	Follistatin-like 1 Suppresses Sensory Afferent Transmission by Activating Na+,K+-ATPase. Neuron, 2011, 69, 974-987.	3.8	99
11	Reduction of follistatin-like 1 in primary afferent neurons contributes to neuropathic pain hypersensitivity. Cell Research, 2011, 21, 697-699.	5.7	38