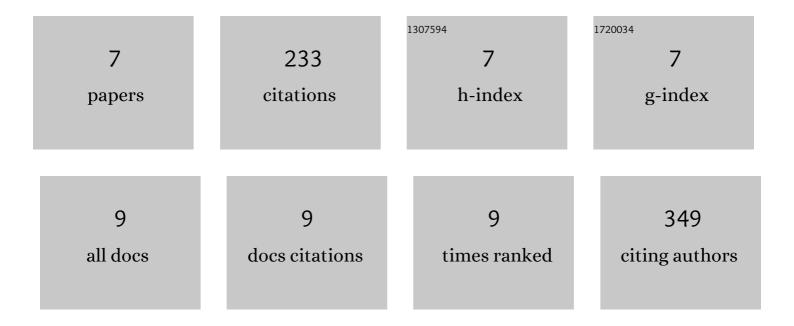
## Wenling Chen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1638790/publications.pdf Version: 2024-02-01



WENLING CHEN

#	Article	IF	CITATIONS
1	Neuropeptide Y release in the rat spinal cord measured with Y1 receptor internalization is increased after nerve injury. Neuropharmacology, 2019, 158, 107732.	4.1	12
2	Mu-opioid receptors in nociceptive afferents produce a sustained suppression of hyperalgesia in chronic pain. Pain, 2018, 159, 1607-1620.	4.2	20
3	Mechanisms of μ-opioid receptor inhibition of NMDA receptor-induced substance P release in the rat spinal cord. Neuropharmacology, 2018, 128, 255-268.	4.1	17
4	Corticotropin-Releasing Factor in the Brain and Blocking Spinal Descending Signals Induce Hyperalgesia in the Latent Sensitization Model of Chronic Pain. Neuroscience, 2018, 381, 149-158.	2.3	21
5	Sustained Suppression of Hyperalgesia during Latent Sensitization by Â-, Â-, and Â-opioid receptors and Â2A Adrenergic Receptors: Role of Constitutive Activity. Journal of Neuroscience, 2016, 36, 204-221.	3.6	54
6	<scp>BDNF</scp> released during neuropathic pain potentiates <scp>NMDA</scp> receptors in primary afferent terminals. European Journal of Neuroscience, 2014, 39, 1439-1454.	2.6	88
7	Src family kinases mediate the inhibition of substance P release in the rat spinal cord by μâ€opioid receptors and GABA <sub>B</sub> receptors, but not α <sub>2</sub> adrenergic receptors. European Journal of Neuroscience, 2010, 32, 963-973.	2.6	20