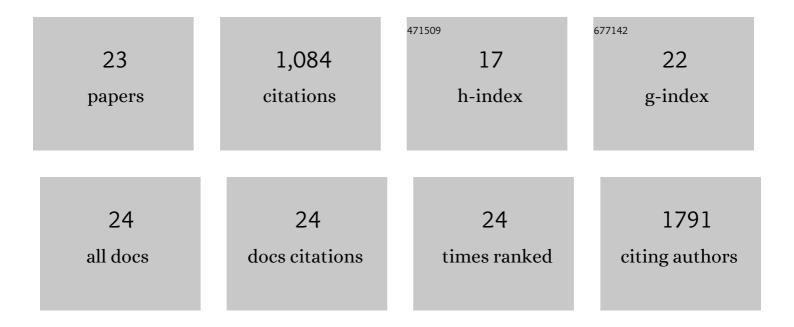
Anke Tappe-Theodor

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The "WWHow―Concept for Prospective Categorization of Post-operative Severity Assessment in Mice and Rats. Frontiers in Veterinary Science, 2022, 9, 841431.	2.2	7
2	Editorial: Preclinical Animal Models and Measures of Pain: Improving Predictive Validity for Analgesic Drug Development. Frontiers in Pain Research, 2022, 3, 867786.	2.0	1
3	Loss of POMC-mediated antinociception contributes to painful diabetic neuropathy. Nature Communications, 2021, 12, 426.	12.8	12
4	A synaptic temperature sensor for body cooling. Neuron, 2021, 109, 3283-3297.e11.	8.1	23
5	Differential impact of psychological and psychophysical stress on low back pain in mice. Pain, 2020, 161, 1442-1458.	4.2	15
6	Inflammatory and neuropathic pain conditions do not primarily evoke anxietyâ€like behaviours in C57 <scp>BL</scp> /6 mice. European Journal of Pain, 2019, 23, 285-306.	2.8	39
7	A common ground for pain and depression. Nature Neuroscience, 2019, 22, 1612-1614.	14.8	28
8	Pros and Cons of Clinically Relevant Methods to Assess Pain in Rodents. Neuroscience and Biobehavioral Reviews, 2019, 100, 335-343.	6.1	118
9	Combination pharmacotherapy for tackling descending controls and central sensitization. European Journal of Pain, 2019, 23, 1049-1050.	2.8	0
10	Altered surface mGluR5 dynamics provoke synaptic NMDAR dysfunction and cognitive defects in Fmr1 knockout mice. Nature Communications, 2017, 8, 1103.	12.8	71
11	Early-onset treadmill training reduces mechanical allodynia and modulates calcitonin gene-related peptide fiber density in lamina III/IV in a mouse model of spinal cord contusion injury. Pain, 2016, 157, 687-697.	4.2	60
12	Voluntary and evoked behavioral correlates in neuropathic pain states under different social housing conditions. Molecular Pain, 2016, 12, 174480691665663.	2.1	68
13	Voluntary and evoked behavioral correlates in inflammatory pain conditions under different social housing conditions. Pain Reports, 2016, 1, e564.	2.7	43
14	GABA Blocks Pathological but Not Acute TRPV1 Pain Signals. Cell, 2015, 160, 759-770.	28.9	119
15	Studying ongoing and spontaneous pain in rodents – challenges and opportunities. European Journal of Neuroscience, 2014, 39, 1881-1890.	2.6	121
16	Gq Rather than G11 Preferentially Mediates Nociceptor Sensitization. Molecular Pain, 2013, 9, 1744-8069-9-54.	2.1	8
17	A novel biological role for the phospholipid lysophosphatidylinositol in nociceptive sensitization via activation of diverse G-protein signalling pathways in sensory nerves in vivo. Pain, 2013, 154, 2801-2812.	4.2	25
18	Pain in experimental autoimmune encephalitis: a comparative study between different mouse models. Journal of Neuroinflammation, 2012, 9, 233.	7.2	56

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#	Article	IF	CITATIONS
19	Gαq/11 signaling tonically modulates nociceptor function and contributes to activity-dependent sensitization. Pain, 2012, 153, 184-196.	4.2	31
20	Presynaptically Localized Cyclic GMP-Dependent Protein Kinase 1 Is a Key Determinant of Spinal Synaptic Potentiation and Pain Hypersensitivity. PLoS Biology, 2012, 10, e1001283.	5.6	82
21	Homer1a Signaling in the Amygdala Counteracts Pain-Related Synaptic Plasticity, mGluR1 Function and Pain Behaviors. Molecular Pain, 2011, 7, 1744-8069-7-38.	2.1	28
22	Dissecting the functional significance of endothelin A receptors in peripheral nociceptors in vivo via conditional gene deletion. Pain, 2010, 148, 206-214.	4.2	26
23	A Molecular Basis of Analgesic Tolerance to Cannabinoids. Journal of Neuroscience, 2007, 27, 4165-4177.	3.6	103