

Anke Tappe-Theodor

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

1,084
citations

471509

17
h-index

677142

22
g-index

24
all docs

24
docs citations

24
times ranked

1791
citing authors

#	ARTICLE	IF	CITATIONS
1	The "How" Concept for Prospective Categorization of Post-operative Severity Assessment in Mice and Rats. <i>Frontiers in Veterinary Science</i> , 2022, 9, 841431.	2.2	7
2	Editorial: Preclinical Animal Models and Measures of Pain: Improving Predictive Validity for Analgesic Drug Development. <i>Frontiers in Pain Research</i> , 2022, 3, 867786.	2.0	1
3	Loss of POMC-mediated antinociception contributes to painful diabetic neuropathy. <i>Nature Communications</i> , 2021, 12, 426.	12.8	12
4	A synaptic temperature sensor for body cooling. <i>Neuron</i> , 2021, 109, 3283-3297.e11.	8.1	23
5	Differential impact of psychological and psychophysical stress on low back pain in mice. <i>Pain</i> , 2020, 161, 1442-1458.	4.2	15
6	Inflammatory and neuropathic pain conditions do not primarily evoke anxiety-like behaviours in C57BL/6 mice. <i>European Journal of Pain</i> , 2019, 23, 285-306.	2.8	39
7	A common ground for pain and depression. <i>Nature Neuroscience</i> , 2019, 22, 1612-1614.	14.8	28
8	Pros and Cons of Clinically Relevant Methods to Assess Pain in Rodents. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 100, 335-343.	6.1	118
9	Combination pharmacotherapy for tackling descending controls and central sensitization. <i>European Journal of Pain</i> , 2019, 23, 1049-1050.	2.8	0
10	Altered surface mGluR5 dynamics provoke synaptic NMDAR dysfunction and cognitive defects in Fmr1 knockout mice. <i>Nature Communications</i> , 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. <i>Pain</i> , 2016, 157, 687-697.	4.2	60
12	Voluntary and evoked behavioral correlates in neuropathic pain states under different social housing conditions. <i>Molecular Pain</i> , 2016, 12, 174480691665663.	2.1	68
13	Voluntary and evoked behavioral correlates in inflammatory pain conditions under different social housing conditions. <i>Pain Reports</i> , 2016, 1, e564.	2.7	43
14	GABA Blocks Pathological but Not Acute TRPV1 Pain Signals. <i>Cell</i> , 2015, 160, 759-770.	28.9	119
15	Studying ongoing and spontaneous pain in rodents – challenges and opportunities. <i>European Journal of Neuroscience</i> , 2014, 39, 1881-1890.	2.6	121
16	Gq Rather than G11 Preferentially Mediates Nociceptor Sensitization. <i>Molecular Pain</i> , 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. <i>Pain</i> , 2013, 154, 2801-2812.	4.2	25
18	Pain in experimental autoimmune encephalitis: a comparative study between different mouse models. <i>Journal of Neuroinflammation</i> , 2012, 9, 233.	7.2	56

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19	GÎ±q/11 signaling tonically modulates nociceptor function and contributes to activity-dependent sensitization. <i>Pain</i> , 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. <i>PLoS Biology</i> , 2012, 10, e1001283.	5.6	82
21	Homer1a Signaling in the Amygdala Counteracts Pain-Related Synaptic Plasticity, mGluR1 Function and Pain Behaviors. <i>Molecular Pain</i> , 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. <i>Pain</i> , 2010, 148, 206-214.	4.2	26
23	A Molecular Basis of Analgesic Tolerance to Cannabinoids. <i>Journal of Neuroscience</i> , 2007, 27, 4165-4177.	3.6	103