

Peter Cahusac

List of Publications by Year in descending order

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46
papers

1,109
citations

430754

18
h-index

395590

33
g-index

47
all docs

47
docs citations

47
times ranked

684
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating sample sizes for evidential <i>t</i> tests. , 2022, 9, 1-12.		2
2	Effects of camphor and related compounds on slowly adapting mechanoreceptors in the rat sinus hair follicle. IBRO Neuroscience Reports, 2022, , .	0.7	0
3	Clinical Validity Assessment of Integrated Dose Range Checking Tool in a Tertiary Care Hospital Using an Electronic Health Information System. Hospital Pharmacy, 2021, 56, 95-101.	0.4	1
4	Evaluation of COVID-19 myths in Saudi Arabia. Journal of King Abdulaziz University, Islamic Economics, 2021, 42, 377-383.	0.5	5
5	A retrospective study of malignant melanoma from a tertiary care centre in Saudi Arabia from 2004 to 2016. Clinical and Translational Oncology, 2020, 22, 663-669.	1.2	2
6	Comparative Analysis of Prescription Drug Prices in South Asian Association for Regional Cooperation Countries. Value in Health Regional Issues, 2020, 21, 113-119.	0.5	1
7	Does Hyaluronidase Enhance Drug Penetration to Mechanoreceptors?. Skin Pharmacology and Physiology, 2020, 33, 253-260.	1.1	4
8	Data as evidence. Experimental Physiology, 2020, 105, 1071-1080.	0.9	5
9	Comparative Analysis of Effectiveness Between Flipped Classroom and Lecture-Based Classroom in Undergraduate Medical Education at Alfaisal University. Cureus, 2020, 12, e11408.	0.2	5
10	Selective decline in the prevalence of slowly adapting type I mechanoreceptors during development. International Journal of Developmental Neuroscience, 2018, 68, 35-38.	0.7	1
11	Effects of camel milk in dyslipidaemia: A randomised clinical trial. International Dairy Journal, 2018, 84, 79-84.	1.5	8
12	Effect of Xanthine Oxidase Inhibition on Arterial Stiffness in Patients With Chronic Heart Failure. Clinical Medicine Insights: Cardiology, 2018, 12, 117954681877958.	0.6	14
13	Can Facebook pages be a mode of blended learning to supplement in-class teaching in Saudi Arabia?. American Journal of Physiology - Advances in Physiology Education, 2017, 41, 472-477.	0.8	7
14	Perspectives of students and mentors on a formal mentorship program in Saudi Arabia. International Journal of Medical Education, 2017, 8, 25-27.	0.6	7
15	Institute for Scientific Information-indexed biomedical journals of Saudi Arabia. Journal of King Abdulaziz University, Islamic Economics, 2016, 37, 1251-1257.	0.5	3
16	Combined Recording of Mechanically Stimulated Afferent Output and Nerve Terminal Labelling in Mouse Hair Follicle Lanceolate Endings. Journal of Visualized Experiments, 2016, , .	0.2	0
17	Tackling student neurophobia in neurosciences block with team-based learning. Medical Education Online, 2015, 20, 28461.	1.1	32
18	Glutamatergic modulation of synapticâ€like vesicle recycling in mechanosensory lanceolate nerve terminals of mammalian hair follicles. Journal of Physiology, 2013, 591, 2523-2540.	1.3	18

#	ARTICLE	IF	CITATIONS
19	Effects of transient receptor potential (TRP) channel agonists and antagonists on slowly adapting type II mechanoreceptors in the rat sinus hair follicle. <i>Journal of the Peripheral Nervous System</i> , 2009, 14, 300-309.	1.4	13
20	Non-competitive metabotropic glutamate 1 receptor antagonists block activity of slowly adapting type I mechanoreceptor units in the rat sinus hair follicle. <i>Neuroscience</i> , 2009, 163, 933-941.	1.1	20
21	Behavioural lateralization of tactile performance in the rat. <i>Physiology and Behavior</i> , 2007, 91, 335-339.	1.0	17
22	Enhanced short-latency responses in the ventral posterior medial (VPM) thalamic nucleus following whisker trimming in the adult rat. <i>Physiology and Behavior</i> , 2007, 92, 500-506.	1.0	2
23	Group II metabotropic glutamate receptors reduce excitatory but not inhibitory neurotransmission in rat barrel cortex in vivo. <i>Neuroscience</i> , 2007, 146, 202-212.	1.1	9
24	A pharmacological study of slowly adapting mechanoreceptors responsive to cold thermal stimulation. <i>Neuroscience</i> , 2007, 148, 489-500.	1.1	28
25	Decreased sensitivity to self-inflicted pain. <i>Pain</i> , 2006, 124, 134-139.	2.0	20
26	Metabotropic glutamate receptor antagonists selectively enhance responses of slowly adapting type I mechanoreceptors. <i>Synapse</i> , 2006, 59, 235-242.	0.6	23
27	Are unconventional NMDA receptors involved in slowly adapting type I mechanoreceptor responses?. <i>Neuroscience</i> , 2005, 133, 763-773.	1.1	38
28	Essential components for a glutamatergic synapse between Merkel cell and nerve terminal in rats. <i>Neuroscience Letters</i> , 2004, 362, 196-199.	1.0	54
29	Right-sided asymmetry in sensitivity to tickle. <i>Laterality</i> , 2001, 6, 233-238.	0.5	1
30	Electrophysiological evidence against a neurotransmitter role of corticotropin-releasing hormone (CRH) in primary somatosensory cortex. <i>Brain Research</i> , 1998, 793, 73-78.	1.1	8
31	Synaptic plasticity induced in single neurones of the primary somatosensory cortex in vivo. <i>Experimental Brain Research</i> , 1995, 107, 241-53.	0.7	7
32	A pharmacological study of the modulation of neuronal and behavioural nociceptive responses in the rat trigeminal region. <i>Brain Research</i> , 1995, 700, 70-82.	1.1	23
33	The effects of L-AP4 and l-serine-O-phosphate on inhibition in primary somatosensory cortex of the adult rat in vivo. <i>Neuropharmacology</i> , 1995, 34, 1053-1062.	2.0	16
34	Cortical Layer-specific Effects of the Metabotropic Glutamate Receptor Agonist 1S,3R-ACPD in Rat Primary Somatosensory Cortex In Vivo. <i>European Journal of Neuroscience</i> , 1994, 6, 1505-1511.	1.2	34
35	The effects of the metabotropic glutamate receptor agonist 1s,3R-ACPD on neurones in the rat primary somatosensory cortex in vivo. <i>Neuropharmacology</i> , 1994, 33, 103-108.	2.0	14
36	Responses of single neurons in the hippocampus of the macaque related to recognition memory. <i>Experimental Brain Research</i> , 1993, 93, 299-306.	0.7	119

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37	Potential of neuronal responses to natural visual input paired with postsynaptic activation in the hippocampus of the awake monkey. <i>Neuroscience Letters</i> , 1991, 124, 39-43.	1.0	13
38	Sensory responses of caudal trigeminal neurons to thermal and mechanical stimuli and their behavioural correlates in the rat. <i>Neuroscience</i> , 1990, 36, 543-551.	1.1	32
39	Responses of hippocampal formation neurons in the monkey related to delayed spatial response and object-place memory tasks. <i>Behavioural Brain Research</i> , 1989, 33, 229-240.	1.2	153
40	Hippocampal activity related to the processing of single sensory-motor associations. <i>Neuroscience Letters</i> , 1988, 90, 265-272.	1.0	8
41	The effects of microiontophoretically-applied opioids and opiate antagonists on nociceptive responses of neurones of the caudal reticular formation in the rat. <i>Neuropharmacology</i> , 1984, 23, 497-504.	2.0	5
42	The behavioural effects of an N-methylaspartate receptor antagonist following application to the lumbar spinal cord of conscious rats. <i>Neuropharmacology</i> , 1984, 23, 719-724.	2.0	176
43	Alpha-2 adrenergic receptors on neurones in the region of the lateral reticular nucleus of the rat. <i>Neuroscience Letters</i> , 1983, 42, 279-284.	1.0	51
44	The behavioural effects of intrathecally administered [d-PRO2,d-TRP7,9]-substance P, an analogue with presumed antagonist actions, in the rat. <i>Neuropharmacology</i> , 1983, 22, 173-176.	2.0	45
45	Evaluation of (d-Pro2, d-Trp7,9)-substance P as an antagonist of substance P responses in the rat central nervous system. <i>Neuroscience Letters</i> , 1982, 30, 291-295.	1.0	47
46	A behavioural model for the study of facial nociception and the effects of descending modulatory systems in the rat. <i>Journal of Neuroscience Methods</i> , 1982, 6, 245-252.	1.3	18