## Mark John Field

## List of Publications by Citations

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23 2,509 20 25 g-index

25 2,674 7 4.04 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
23	Identification of the alpha2-delta-1 subunit of voltage-dependent calcium channels as a molecular target for pain mediating the analgesic actions of pregabalin. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2006</b> , 103, 17537-42	11.5	442
22	Gabapentin (neurontin) and S-(+)-3-isobutylgaba represent a novel class of selective antihyperalgesic agents. <i>British Journal of Pharmacology</i> , <b>1997</b> , 121, 1513-22	8.6	260
21	Gabapentin and pregabalin, but not morphine and amitriptyline, block both static and dynamic components of mechanical allodynia induced by streptozocin in the rat. <i>Pain</i> , <b>1999</b> , 80, 391-8	8	239
20	The antiepileptic agent gabapentin (Neurontin) possesses anxiolytic-like and antinociceptive actions that are reversed by D-serine. <i>Psychopharmacology</i> , <b>1996</b> , 127, 1-9	4.7	195
19	Structure-activity relationships of pregabalin and analogues that target the alpha(2)-delta protein. Journal of Medicinal Chemistry, <b>2005</b> , 48, 2294-307	8.3	170
18	The monosodium iodoacetate model of osteoarthritis: a model of chronic nociceptive pain in rats?. <i>Neuroscience Letters</i> , <b>2004</b> , 370, 236-40	3.3	168
17	Evidence for an involvement of the brain cholecystokinin B receptor in anxiety. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>1991</b> , 88, 1130-3	11.5	166
16	Detection of static and dynamic components of mechanical allodynia in rat models of neuropathic pain: are they signalled by distinct primary sensory neurones?. <i>Pain</i> , <b>1999</b> , 83, 303-11	8	155
15	The behavioural properties of CI-988, a selective cholecystokininB receptor antagonist. <i>British Journal of Pharmacology</i> , <b>1991</b> , 104, 239-45	8.6	120
14	Further evidence for the role of the alpha(2)delta subunit of voltage dependent calcium channels in models of neuropathic pain. <i>British Journal of Pharmacology</i> , <b>2000</b> , 131, 282-6	8.6	87
13	Novel nonpeptide CCK-B antagonists: design and development of quinazolinone derivatives as potent, selective, and orally active CCK-B antagonists. <i>Journal of Medicinal Chemistry</i> , <b>1998</b> , 41, 1042-9	8.3	75
12	Pregabalin may represent a novel class of anxiolytic agents with a broad spectrum of activity. British Journal of Pharmacology, <b>2001</b> , 132, 1-4	8.6	70
11	Utilization of an intramolecular hydrogen bond to increase the CNS penetration of an NK(1) receptor antagonist. <i>Journal of Medicinal Chemistry</i> , <b>2001</b> , 44, 2276-85	8.3	70
10	Comparison of the effects of four cholinomimetic agents on cognition in primates following disruption by scopolamine or by lists of objects. <i>Psychopharmacology</i> , <b>1989</b> , 99, 189-95	4.7	64
9	Ca2+ channel alpha2-delta ligands for the treatment of neuropathic pain. <i>Journal of Medicinal Chemistry</i> , <b>2007</b> , 50, 2569-75	8.3	55
8	Second generation "peptoid" CCK-B receptor antagonists: identification and development of N-(adamantyloxycarbonyl)-alpha-methyl-(R)-tryptophan derivative (CI-1015) with an improved pharmacokinetic profile. <i>Journal of Medicinal Chemistry</i> , <b>1998</b> , 41, 38-45	8.3	37
7	The anxiolytics CI-988 and chlordiazepoxide fail to reduce immediate early gene mRNA stimulation following exposure to the rat elevated X-maze. <i>European Journal of Pharmacology</i> , <b>1996</b> , 312, 153-61	5.3	33

## LIST OF PUBLICATIONS

6	Enadoline, a selective kappa-opioid receptor agonist shows potent antihyperalgesic and antiallodynic actions in a rat model of surgical pain. <i>Pain</i> , <b>1999</b> , 80, 383-9	8	28
5	Ovariohysterectomy in the rat: a model of surgical pain for evaluation of pre-emptive analgesia?. <i>Pain</i> , <b>2000</b> , 88, 79-88	8	27
4	Accurate pain reporting training diminishes the placebo response: Results from a randomised, double-blind, crossover trial. <i>PLoS ONE</i> , <b>2018</b> , 13, e0197844	3.7	25
3	Population pharmacokinetic model of the pregabalin-sildenafil interaction in rats: application of simulation to preclinical PK-PD study design. <i>Pharmaceutical Research</i> , <b>2009</b> , 26, 2259-69	4.5	12
2	Identification of patients with neuropathic pain using electronic primary care records. <i>Journal of Innovation in Health Informatics</i> , <b>2011</b> , 19, 83-90		7
1	Validity of the cold pressor test and pain sensitivity questionnaire via online self-administration. <i>PLoS ONE</i> , <b>2020</b> , 15, e0231697	3.7	4