

# Juan-Antonio Mico

## List of Publications by Year in descending order

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Version: 2024-02-01

125  
papers

6,382  
citations

81434

41  
h-index

84171

75  
g-index

128  
all docs

128  
docs citations

128  
times ranked

8110  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pain and depression comorbidity causes asymmetric plasticity in the locus coeruleus neurons. <i>Brain</i> , 2022, 145, 154-167.	3.7	29
2	Nerve injury induces transient locus coeruleus activation over time: role of the locus coeruleusâ€“dorsal reticular nucleus pathway. <i>Pain</i> , 2022, 163, 943-954.	2.0	7
3	Reply to Cohen. <i>Pain</i> , 2022, 163, e607-e608.	2.0	0
4	Neuropathic pain increases spontaneous and noxious-evoked activity of locus coeruleus neurons. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2021, 105, 110121.	2.5	16
5	The management of pediatric chronic pain in Spain: a web-based survey study. <i>Current Medical Research and Opinion</i> , 2021, 37, 303-310.	0.9	9
6	Chronic nociplastic pain affecting the musculoskeletal system: clinical criteria and grading system. <i>Pain</i> , 2021, 162, 2629-2634.	2.0	205
7	The prevention of relapses in first episodes of schizophrenia: The 2EPs Project, background, rationale and study design. <i>Revista De PsiquiatrÃa Y Salud Mental (English Edition)</i> , 2021, 14, 164-176.	0.2	3
8	The prevention of relapses in first episodes of schizophrenia: The 2EPs Project, background, rationale and study design. <i>Revista De PsiquiatrÃa Y Salud Mental</i> , 2021, 14, 164-176.	1.0	13
9	Monoaminergic system and depression. <i>Cell and Tissue Research</i> , 2019, 377, 107-113.	1.5	101
10	CIBERSAM: Ten years of collaborative translational research in mental disorders. <i>Revista De PsiquiatrÃa Y Salud Mental (English Edition)</i> , 2019, 12, 1-8.	0.2	5
11	Chemogenetic Silencing of the Locus Coeruleusâ€“Basolateral Amygdala Pathway Abolishes Pain-Induced Anxiety and Enhanced Aversive Learning in Rats. <i>Biological Psychiatry</i> , 2019, 85, 1021-1035.	0.7	64
12	Monoamines as Drug Targets in Chronic Pain: Focusing on Neuropathic Pain. <i>Frontiers in Neuroscience</i> , 2019, 13, 1268.	1.4	50
13	Diez aÃ±os de investigaci3n traslacional colaborativa en enfermedades mentales: el CIBERSAM. <i>Revista De PsiquiatrÃa Y Salud Mental</i> , 2019, 12, 1-8.	1.0	68
14	Opioid Activity in the Locus Coeruleus Is Modulated by Chronic Neuropathic Pain. <i>Molecular Neurobiology</i> , 2019, 56, 4135-4150.	1.9	16
15	Opioid and noradrenergic contributions of tapentadol to the inhibition of locus coeruleus neurons in the streptozotocin rat model of polyneuropathic pain. <i>Neuropharmacology</i> , 2018, 135, 202-210.	2.0	7
16	Behavioral effects of combined morphine and MK-801 administration to the locus coeruleus of a rat neuropathic pain model. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 84, 257-266.	2.5	20
17	Factors Influencing Cognitive Impairment in Neuropathic and Musculoskeletal Pain and Fibromyalgia. <i>Pain Medicine</i> , 2018, 19, 499-510.	0.9	31
18	Effect of Deep Brain Stimulation of the ventromedial prefrontal cortex on the noradrenergic system in rats. <i>Brain Stimulation</i> , 2018, 11, 222-230.	0.7	26

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19	Understanding the different relationships between mood and sleep disorders in several groups of non-oncological patients with chronic pain. <i>Current Medical Research and Opinion</i> , 2018, 34, 669-676.	0.9	7
20	Effects of S 38093, an antagonist/inverse agonist of histamine H3 receptors, in models of neuropathic pain in rats. <i>European Journal of Pain</i> , 2018, 22, 127-141.	1.4	21
21	Reply. <i>Pain</i> , 2018, 159, 1177-1178.	2.0	3
22	Prevalence of central and peripheral neuropathic pain in patients attending pain clinics in Spain: factors related to intensity of pain and quality of life. <i>Journal of Pain Research</i> , 2018, Volume 11, 1835-1847.	0.8	10
23	The complex association between the antioxidant defense system and clinical status in early psychosis. <i>PLoS ONE</i> , 2018, 13, e0194685.	1.1	8
24	The onset of treatment with the antidepressant desipramine is critical for the emotional consequences of neuropathic pain. <i>Pain</i> , 2018, 159, 2606-2619.	2.0	14
25	Deep brain stimulation electrode insertion and depression: Patterns of activity and modulation by analgesics. <i>Brain Stimulation</i> , 2018, 11, 1348-1355.	0.7	11
26	Reply. <i>Pain</i> , 2017, 158, 1396-1396.	2.0	0
27	Discovery and development of tramadol for the treatment of pain. <i>Expert Opinion on Drug Discovery</i> , 2017, 12, 1281-1291.	2.5	106
28	Single oral dose of cannabinoid derivate loaded PLGA nanocarriers relieves neuropathic pain for eleven days. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2017, 13, 2623-2632.	1.7	35
29	Reply. <i>Pain</i> , 2017, 158, 180-180.	2.0	3
30	Activation of Extracellular Signal-Regulated Kinases (ERK 1/2) in the Locus Coeruleus Contributes to Pain-Related Anxiety in Arthritic Male Rats. <i>International Journal of Neuropsychopharmacology</i> , 2017, 20, 463-463.	1.0	17
31	Deep Brain Stimulation: A Promising Therapeutic Approach to the Treatment of Severe Depressed Patients " Current Evidence and Intrinsic Mechanisms. , 2017, , 251-264.		0
32	Assessing the Construct Validity and Internal Reliability of the Screening Tool Test Your Memory in Patients with Chronic Pain. <i>PLoS ONE</i> , 2016, 11, e0154240.	1.1	9
33	A review of chronic pain impact on patients, their social environment and the health care system. <i>Journal of Pain Research</i> , 2016, Volume 9, 457-467.	0.8	569
34	Do we need a third mechanistic descriptor for chronic pain states?. <i>Pain</i> , 2016, 157, 1382-1386.	2.0	502
35	Use and satisfaction with the Healthcare System of the chronic pain patients in Spain: results from a nationwide study. <i>Current Medical Research and Opinion</i> , 2016, 32, 1813-1820.	0.9	12
36	Are there different predictors of analgesic response between antidepressants and anticonvulsants in painful diabetic neuropathy?. <i>European Journal of Pain</i> , 2016, 20, 472-482.	1.4	28

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37	The Atypical Antipsychotic Paliperidone Regulates Endogenous Antioxidant/Anti-Inflammatory Pathways in Rat Models of Acute and Chronic Restraint Stress. <i>Neurotherapeutics</i> , 2016, 13, 833-843.	2.1	38
38	Effect of DSP4 and desipramine in the sensorial and affective component of neuropathic pain in rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2016, 70, 57-67.	2.5	16
39	Reply. <i>Pain</i> , 2016, 157, 2876-2877.	2.0	2
40	Noradrenergic Locus Coeruleus pathways in pain modulation. <i>Neuroscience</i> , 2016, 338, 93-113.	1.1	154
41	Comorbid anxiety-like behavior and locus coeruleus impairment in diabetic peripheral neuropathy: A comparative study with the chronic constriction injury model. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2016, 71, 45-56.	2.5	30
42	Stress Increases the Negative Effects of Chronic Pain on Hippocampal Neurogenesis. <i>Anesthesia and Analgesia</i> , 2015, 121, 1078-1088.	1.1	30
43	Pro-/Antiinflammatory Dysregulation in Early Psychosis: Results from a 1-Year Follow-Up Study. <i>International Journal of Neuropsychopharmacology</i> , 2015, 18, pyu037-pyu037.	1.0	26
44	Corticotropin-Releasing Factor Mediates Pain-Induced Anxiety through the ERK1/2 Signaling Cascade in Locus Coeruleus Neurons. <i>International Journal of Neuropsychopharmacology</i> , 2015, 18, .	1.0	14
45	Desarrollo profesional en investigaci3n traslacional en neurociencias y salud mental: educaci3n y formaci3n dentro del Centro de Investigaci3n Biom3dica en Red en Salud Mental. <i>Revista De Psiquiatr3a Y Salud Mental</i> , 2015, 8, 65-74.	1.0	6
46	ERK1/2: Function, signaling and implication in pain and pain-related anxi-depressive disorders. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2015, 60, 77-92.	2.5	33
47	A Nationwide Study of Chronic Pain Prevalence in the General Spanish Population: Identifying Clinical Subgroups Through Cluster Analysis. <i>Pain Medicine</i> , 2015, 16, 811-822.	0.9	68
48	Pro-/Anti-inflammatory Dysregulation in Patients With First Episode of Psychosis: Toward an Integrative Inflammatory Hypothesis of Schizophrenia. <i>Schizophrenia Bulletin</i> , 2014, 40, 376-387.	2.3	156
49	Glycine methyltransferase expression in the hippocampus and its role in neurogenesis and cognitive performance. <i>Hippocampus</i> , 2014, 24, 840-852.	0.9	26
50	Neuropathic pain phenotyping as a predictor of treatment response in painful diabetic neuropathy: Data from the randomized, double-blind, COMBO-DN study. <i>Pain</i> , 2014, 155, 2171-2179.	2.0	109
51	Basal low antioxidant capacity correlates with cognitive deficits in early onset psychosis. A 2-year follow-up study. <i>Schizophrenia Research</i> , 2014, 156, 23-29.	1.1	42
52	Pain exacerbates chronic mild stress-induced changes in noradrenergic transmission in rats. <i>European Neuropsychopharmacology</i> , 2014, 24, 996-1003.	0.3	38
53	Fluoxetine: a case history of its discovery and preclinical development. <i>Expert Opinion on Drug Discovery</i> , 2014, 9, 567-578.	2.5	116
54	Early responses to deep brain stimulation in depression are modulated by anti-inflammatory drugs. <i>Molecular Psychiatry</i> , 2014, 19, 607-614.	4.1	63

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55	Reversal of Monoarthritis-induced Affective Disorders by Diclofenac in Rats. <i>Anesthesiology</i> , 2014, 120, 1476-1490.	1.3	35
56	The impact of chronic pain: The perspective of patients, relatives, and caregivers.. <i>Families, Systems and Health</i> , 2014, 32, 399-407.	0.4	39
57	Stress-Induced Neuroinflammation: Role of the Toll-Like Receptor-4 Pathway. <i>Biological Psychiatry</i> , 2013, 73, 32-43.	0.7	169
58	Behavioral, neurochemical and morphological changes induced by the overexpression of munc18-1a in brain of mice: relevance to schizophrenia. <i>Translational Psychiatry</i> , 2013, 3, e221-e221.	2.4	26
59	Social stress exacerbates the aversion to painful experiences in rats exposed to chronic pain: The role of the locus coeruleus. <i>Pain</i> , 2013, 154, 2014-2023.	2.0	42
60	Chronic Pain Leads to Concomitant Noradrenergic Impairment and Mood Disorders. <i>Biological Psychiatry</i> , 2013, 73, 54-62.	0.7	149
61	Active behaviours produced by antidepressants and opioids in the mouse tail suspension test. <i>International Journal of Neuropsychopharmacology</i> , 2013, 16, 151-162.	1.0	72
62	Undiagnosed Mood Disorders and Sleep Disturbances in Primary Care Patients with Chronic Musculoskeletal Pain. <i>Pain Medicine</i> , 2013, 14, 1416-1425.	0.9	36
63	Decreased glutathione levels predict loss of brain volume in children and adolescents with first-episode psychosis in a two-year longitudinal study. <i>Schizophrenia Research</i> , 2012, 137, 58-65.	1.1	50
64	Cognitive impairment is related to oxidative stress and chemokine levels in first psychotic episodes. <i>Schizophrenia Research</i> , 2012, 137, 66-72.	1.1	96
65	Elucidating the Mechanism of Action of Pregabalin. <i>CNS Drugs</i> , 2012, 26, 637-648.	2.7	50
66	<b>Preclinical discovery of duloxetine for the treatment of depression</b>. <i>Expert Opinion on Drug Discovery</i> , 2012, 7, 745-755.	2.5	9
67	Antioxidant defense system and family environment in adolescents with family history of psychosis. <i>BMC Psychiatry</i> , 2012, 12, 200.	1.1	5
68	Depressive-like States Heighten the Aversion to Painful Stimuli in a Rat Model of Comorbid Chronic Pain and Depression. <i>Anesthesiology</i> , 2012, 117, 613-625.	1.3	87
69	Analgesic antidepressants promote the responsiveness of locus coeruleus neurons to noxious stimulation: Implications for neuropathic pain. <i>Pain</i> , 2012, 153, 1438-1449.	2.0	47
70	Effects of milnacipran, duloxetine and indomethacin, in polyarthritic rats using the Randall-Selitto model. <i>Behavioural Pharmacology</i> , 2011, 22, 599-606.	0.8	9
71	Pain as a symptom of depression: Prevalence and clinical correlates in patients attending psychiatric clinics. <i>Journal of Affective Disorders</i> , 2011, 130, 106-112.	2.0	104
72	Evaluation of milnacipran, in comparison with amitriptyline, on cold and mechanical allodynia in a rat model of neuropathic pain. <i>European Journal of Pharmacology</i> , 2011, 655, 46-51.	1.7	48

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73	Reduced antioxidant defense in early onset first-episode psychosis: a case-control study. <i>BMC Psychiatry</i> , 2011, 11, 26.	1.1	94
74	Preclinical Study of an Oral Controlled Release Naltrexone Complex in Mice. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 52, 659-663.	1.2	3
75	Medically unexplained pain complaints are associated with underlying unrecognized mood disorders in primary care. <i>BMC Family Practice</i> , 2010, 11, 17.	2.9	45
76	Effectiveness of repeated administration of a new oral naltrexone controlled-release system on morphine analgesia. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 53, 1201-1205.	1.2	2
77	Cooperative opioid and serotonergic mechanisms generate superior antidepressant-like effects in a mice model of depression. <i>International Journal of Neuropsychopharmacology</i> , 2009, 12, 1033.	1.0	40
78	Opiates as Antidepressants. <i>Current Pharmaceutical Design</i> , 2009, 15, 1612-1622.	0.9	109
79	In Vivo Effect of Venlafaxine on Locus Coeruleus Neurons: Role of Opioid, $\hat{1}\pm 2$ -Adrenergic, and 5-Hydroxytryptamine <sub>1A</sub> Receptors. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2007, 322, 101-107.	1.3	25
80	In vivo effect of tramadol on locus coeruleus neurons is mediated by $\hat{1}\pm 2$ -adrenoceptors and modulated by serotonin. <i>Neuropharmacology</i> , 2006, 51, 146-153.	2.0	30
81	Antidepressants and pain. <i>Trends in Pharmacological Sciences</i> , 2006, 27, 348-354.	4.0	371
82	The Role of 5-HT <sub>1A</sub> Receptors in Research Strategy for Extensive Pain Treatment. <i>Current Topics in Medicinal Chemistry</i> , 2006, 6, 1997-2003.	1.0	46
83	Role of 5-HT <sub>1A</sub> and 5-HT <sub>1B</sub> receptors in the antinociceptive effect of tramadol. <i>European Journal of Pharmacology</i> , 2005, 511, 21-26.	1.7	35
84	Effectiveness and tolerability of the buprenorphin transdermal system in patients with moderate to severe chronic pain: A multicenter, open-label, uncontrolled, prospective, observational clinical study. <i>Clinical Therapeutics</i> , 2005, 27, 451-462.	1.1	47
85	Effect of the antidepressant nefazodone on the density of cells expressing mu-opioid receptors in discrete brain areas processing sensory and affective dimensions of pain. <i>Psychopharmacology</i> , 2004, 176, 305-311.	1.5	14
86	The role of age in the development of Schneiderian symptoms in patients with a first psychotic episode. <i>Acta Psychiatrica Scandinavica</i> , 2004, 109, 264-268.	2.2	18
87	Antidepressant-Like Effect of tramadol and its Enantiomers in Reserpinized Mice: Comparative study with Desipramine, Fluvoxamine, Venlafaxine and Opiates. <i>Journal of Psychopharmacology</i> , 2004, 18, 404-411.	2.0	52
88	Non-selective opioid receptor antagonism of the antidepressant-like effect of venlafaxine in the forced swimming test in mice. <i>Neuroscience Letters</i> , 2004, 363, 25-28.	1.0	36
89	Age-dependence of Schneiderian psychotic symptoms in bipolar patients. <i>Schizophrenia Research</i> , 2003, 61, 157-162.	1.1	37
90	Interactions of acute morphine with chronic imipramine and fluvoxamine treatment on the antinociceptive effect in arthritic rats. <i>Neuroscience Letters</i> , 2003, 352, 37-40.	1.0	9

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91	Antinociceptive effects of tricyclic antidepressants and their noradrenergic metabolites. <i>European Neuropsychopharmacology</i> , 2003, 13, 355-363.	0.3	28
92	The Role of 5-HT <sub>1A/B</sub> Autoreceptors in the Antinociceptive Effect of Systemic Administration of Acetaminophen. <i>Anesthesiology</i> , 2003, 98, 741-747.	1.3	21
93	Efficacy and Safety of Venlafaxine-ECT Combination in Treatment-Resistant Depression. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2002, 14, 206-209.	0.9	29
94	Treatment of Bipolar I Rapid Cycling Patients During Dysphoric Mania with Olanzapine. <i>Journal of Clinical Psychopharmacology</i> , 2002, 22, 450-454.	0.7	35
95	Antidepressant-like effects of tramadol and other central analgesics with activity on monoamines reuptake, in helpless rats. <i>Life Sciences</i> , 2002, 72, 143-152.	2.0	108
96	Mania and Tramadol-Fluoxetine Combination. <i>American Journal of Psychiatry</i> , 2001, 158, 964-a-965.	4.0	32
97	Venlafaxine for the Treatment of Neuropathic Pain. <i>Journal of Pain and Symptom Management</i> , 2000, 19, 408-410.	0.6	33
98	Pindolol, a beta-adrenoceptor blocker/5-hydroxytryptamine <sub>1A/1B</sub> antagonist, enhances the analgesic effect of tramadol. <i>Pain</i> , 2000, 88, 119-124.	2.0	37
99	Involvement of $\hat{\mu}$ -opioid receptors in the effects induced by endogenous enkephalins on learned helplessness model. <i>European Journal of Pharmacology</i> , 1998, 354, 1-7.	1.7	91
100	Antinociception produced by the peptidase inhibitor, RB 101, in rats with adrenal medullary transplant into the spinal cord. <i>European Journal of Pharmacology</i> , 1998, 356, 139-148.	1.7	3
101	Tramadol induces antidepressant-type effects in mice. <i>Life Sciences</i> , 1998, 63, PL175-PL180.	2.0	91
102	The Effects of Different Monoaminergic Antidepressants on the Analgesia Induced by Spinal Cord Adrenal Medullary Transplants in the Formalin Test in Rats. <i>Anesthesia and Analgesia</i> , 1997, 84, 816-820.	1.1	19
103	Implication of $\hat{\alpha}_1$ - and $\hat{\alpha}_2$ -adrenergic receptors in the antinociceptive effect of tricyclic antidepressants. <i>European Neuropsychopharmacology</i> , 1997, 7, 139-145.	0.3	30
104	Attenuation of learned helplessness in rats after transplant of adrenal medulla into the spinal cord. <i>European Psychiatry</i> , 1996, 11, 249-253.	0.1	4
105	Effect on nociception of intracerebroventricular administration of low doses of neuropeptide $\gamma$ in mice. <i>Life Sciences</i> , 1996, 58, 2409-2414.	2.0	19
106	Preclinical study of a controlled release oral morphine system in rats. <i>International Journal of Pharmaceutics</i> , 1996, 139, 237-241.	2.6	9
107	Implication of endogenous opioid system in the learned helplessness model of depression. <i>Pharmacology Biochemistry and Behavior</i> , 1995, 52, 145-152.	1.3	110
108	Study of the mechanisms involved in behavioral changes induced by flunitrazepam in morphine withdrawal. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1995, 19, 973-991.	2.5	9

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109	Effect of neonatal handling on learned helplessness model of depression. <i>Physiology and Behavior</i> , 1995, 57, 407-410.	1.0	46
110	Influence of antidepressant drugs administration on the morphine inhibitory effect in mice vasa deferentia. <i>Life Sciences</i> , 1995, 57, PL339-PL345.	2.0	0
111	Effect of Amitriptyline on the Analgesia Induced by Adrenal Medullary Tissue Transplanted in the Rat Spinal Subarachnoid Space as Measured by an Experimental Model of Acute Pain. <i>Experimental Neurology</i> , 1994, 130, 9-14.	2.0	21
112	Participation of opioid and monoaminergic mechanisms on the antinociceptive effect induced by tricyclic antidepressants in two behavioural pain tests in mice. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1994, 18, 1073-1092.	2.5	79
113	Effect of mixed (RB 38A) and selective (RB 38B) inhibitors of enkephalin degrading enzymes on a model of depression in the rat. <i>Biological Psychiatry</i> , 1993, 34, 100-107.	0.7	42
114	Changes in benzodiazepine-receptor activity modify morphine withdrawal syndrome in mice. <i>Drug and Alcohol Dependence</i> , 1992, 30, 293-300.	1.6	14
115	Influence of different benzodiazepines on the experimental morphine abstinence syndrome. <i>Psychopharmacology</i> , 1991, 105, 197-203.	1.5	27
116	Long-term administration of fluvoxamine antagonizes the inhibitory effect of neuropeptide Y but not the clonidine effect on isolated rat vas deferens. <i>European Journal of Pharmacology</i> , 1990, 183, 497-498.	1.7	0
117	RB 38 B, a selective neutral endopeptidase inhibitor, induced reversal of escape deficits caused by inescapable shocks pretreatment in rats. <i>European Journal of Pharmacology</i> , 1990, 183, 2317-2318.	1.7	7
118	The influence of several contaminants of street narcotics on experimental morphine withdrawal syndrome. <i>European Journal of Pharmacology</i> , 1990, 183, 1436-1437.	1.7	0
119	Evaluation of the analgesic effect of fluvoxamine on experimental acute and chronic pain. <i>European Journal of Pharmacology</i> , 1990, 183, 1446-1447.	1.7	3
120	Central administration of neuropeptide y induces hypothermia in mice. Possible interaction with central noradrenergic systems. <i>Life Sciences</i> , 1989, 45, 2395-2400.	2.0	25
121	Comparative study in mice of flunitrazepam vs. diazepam on morphine withdrawal syndrome. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1988, 12, 927-933.	2.5	16
122	Opioid receptors and neuropeptides in the CNS in rats treated chronically with amoxapine or amitriptyline. <i>Neuropharmacology</i> , 1987, 26, 531-539.	2.0	77
123	The automated tail suspension test: A computerized device which differentiates psychotropic drugs. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1987, 11, IN1-671.	2.5	187
124	Comparative Study in Mice of Ten 1,4-benzodiazepines and of Clobazam: Anticonvulsant, Anxiolytic, Sedative, and Myorelaxant Effects. <i>Epilepsia</i> , 1986, 27, S14-7.	2.6	29
125	Antinociceptive activity of beta-adrenoceptor agonists in the hot plate test in mice. <i>Psychopharmacology</i> , 1986, 88, 527-8.	1.5	20