

Patrizia Romualdi

List of Publications by Year in descending order

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129
papers

3,005
citations

186265

28
h-index

214800

47
g-index

131
all docs

131
docs citations

131
times ranked

3411
citing authors

#	ARTICLE	IF	CITATIONS
1	Chronic δ -9-Tetrahydrocannabinol During Adolescence Provokes Sex-Dependent Changes in the Emotional Profile in Adult Rats: Behavioral and Biochemical Correlates. <i>Neuropsychopharmacology</i> , 2008, 33, 2760-2771.	5.4	304
2	Selective DNA Methylation of BDNF Promoter in Bipolar Disorder: Differences Among Patients with BDI and BDII. <i>Neuropsychopharmacology</i> , 2012, 37, 1647-1655.	5.4	166
3	Blockade of Nociceptin/Orphanin FQ Transmission Attenuates Symptoms and Neurodegeneration Associated with Parkinson's Disease. <i>Journal of Neuroscience</i> , 2005, 25, 9591-9601.	3.6	116
4	Substance P Is Diminished and Vasoactive Intestinal Peptide Is Augmented in Psoriatic Lesions and These Peptides Exert Disparate Effects on the Proliferation of Cultured Human Keratinocytes. <i>Journal of Investigative Dermatology</i> , 1992, 98, 421-427.	0.7	110
5	The effects of nonsteroidal anti-inflammatory drugs on clinical outcomes, synovial fluid cytokine concentration and signal transduction pathways in knee osteoarthritis. A randomized open label trial. <i>Osteoarthritis and Cartilage</i> , 2013, 21, 1400-1408.	1.3	100
6	The challenge of perioperative pain management in opioid-tolerant patients. <i>Therapeutics and Clinical Risk Management</i> , 2017, Volume 13, 1163-1173.	2.0	97
7	DYNORPHIN AND EPILEPSY. <i>Progress in Neurobiology</i> , 1996, 50, 557-583.	5.7	79
8	Ethanol Induces Epigenetic Modulation of Prodynorphin and Pronociceptin Gene Expression in the Rat Amygdala Complex. <i>Journal of Molecular Neuroscience</i> , 2013, 49, 312-319.	2.3	71
9	Different alcohol exposures induce selective alterations on the expression of dynorphin and nociceptin systems related genes in rat brain. <i>Addiction Biology</i> , 2013, 18, 425-433.	2.6	66
10	Chronic opiate agonists down-regulate prodynorphin gene expression in rat brain. <i>Brain Research</i> , 1991, 563, 132-136.	2.2	56
11	Distinguishable effects of intrathecal dynorphins, somatostatin, neurotensin and s-calcitonin on nociception and motor function in the rat. <i>Pain</i> , 1988, 35, 95-104.	4.2	53
12	Modification of anxiety-like behaviors by nociceptin/orphanin δ -FQ (δ -NOP) and time-dependent changes in δ -NOP gene expression following ethanol withdrawal. <i>Addiction Biology</i> , 2013, 18, 467-479.	2.6	43
13	Mystic Acetaldehyde: The Never-Ending Story on Alcoholism. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 81.	2.0	41
14	<p></p>Tapentadol for neuropathic pain: a review of clinical studies</p>. <i>Journal of Pain Research</i> , 2019, Volume 12, 1537-1551.	2.0	38
15	Brain Interstitial Nociceptin/Orphanin FQ Levels are Elevated in Parkinson's Disease. <i>Movement Disorders</i> , 2010, 25, 1723-1732.	3.9	37
16	Involvement of the Neuropeptide Nociceptin/Orphanin FQ in Kainate Seizures. <i>Journal of Neuroscience</i> , 2002, 22, 10030-10038.	3.6	36
17	Substance P levels are decreased in lesional skin of atopic dermatitis. <i>Experimental Dermatology</i> , 1992, 1, 126-128.	2.9	35
18	Ethanol and acetaldehyde exposure induces specific epigenetic modifications in the prodynorphin gene promoter in a human neuroblastoma cell line. <i>FASEB Journal</i> , 2011, 25, 1069-1075.	0.5	35

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19	Antinociceptive activity of salmon calcitonin injected intrathecally in the rat. <i>Neuroscience Letters</i> , 1984, 45, 135-139.	2.1	34
20	Dynorphin/KOP and nociceptin/NOP gene expression and epigenetic changes by cocaine in rat striatum and nucleus accumbens. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2014, 49, 36-46.	4.8	34
21	Studies on the antinociceptive effect of intrathecal salmon calcitonin. <i>Peptides</i> , 1985, 6, 273-276.	2.4	33
22	Pin1 Contribution to Alzheimer's Disease: Transcriptional and Epigenetic Mechanisms in Patients with Late-Onset Alzheimer's Disease. <i>Neurodegenerative Diseases</i> , 2012, 10, 207-211.	1.4	33
23	Peripheral leukocyte expression of the potential biomarker proteins Bdnf, Sirt1, and Psen1 is not regulated by promoter methylation in Alzheimer's disease patients. <i>Neuroscience Letters</i> , 2015, 605, 44-48.	2.1	32
24	What to Do, and What Not to Do, When Diagnosing and Treating Breakthrough Cancer Pain (BTCp): Expert Opinion. <i>Drugs</i> , 2016, 76, 315-330.	10.9	32
25	Treatment with the neurotoxic A β 25-35 peptide modulates the expression of neuroprotective factors Pin1, Sirtuin 1, and brain-derived neurotrophic factor in SH-SY5Y human neuroblastoma cells. <i>Experimental and Toxicologic Pathology</i> , 2016, 68, 271-276.	2.1	31
26	Skin levels of vasoactive intestinal polypeptide in atopic dermatitis. <i>Archives of Dermatological Research</i> , 1991, 283, 230-232.	1.9	29
27	Chronic intracerebroventricular cocaine differentially affects prodynorphin gene expression in rat hypothalamus and caudate-putamen. <i>Molecular Brain Research</i> , 1996, 40, 153-156.	2.3	28
28	Cocaine and ethanol target 26S proteasome activity and gene expression in neuroblastoma cells. <i>Drug and Alcohol Dependence</i> , 2016, 161, 265-275.	3.2	28
29	Pharmacological rationale for tapentadol therapy: a review of new evidence. <i>Journal of Pain Research</i> , 2019, Volume 12, 1513-1520.	2.0	28
30	From acute to chronic pain: tapentadol in the progressive stages of this disease entity. <i>European Review for Medical and Pharmacological Sciences</i> , 2017, 21, 1672-1683.	0.7	28
31	Kainate seizures increase nociceptin/orphanin FQ release in the rat hippocampus and thalamus: a microdialysis study. <i>Journal of Neurochemistry</i> , 2004, 91, 30-37.	3.9	27
32	Transcriptional and epigenetic phenomena in peripheral blood cells of monozygotic twins discordant for Alzheimer's disease, a case report. <i>Journal of the Neurological Sciences</i> , 2017, 372, 211-216.	0.6	27
33	Human apolipoprotein E4 modulates the expression of Pin1, Sirtuin 1, and Presenilin 1 in brain regions of targeted replacement apoE mice. <i>Neuroscience</i> , 2014, 256, 360-369.	2.3	26
34	Combined exposure to agriculture pesticides, paraquat and maneb, induces alterations in the N/OFQ-NOPr and PDYN/KOPr systems in rats: Relevance to sporadic Parkinson's disease. <i>Environmental Toxicology</i> , 2015, 30, 656-663.	4.0	26
35	Activation of PPAR γ 3 Attenuates the Expression of Physical and Affective Nicotine Withdrawal Symptoms through Mechanisms Involving Amygdala and Hippocampus Neurotransmission. <i>Journal of Neuroscience</i> , 2019, 39, 9864-9875.	3.6	26
36	The effect of Paracetamol on nociception and dynorphin A levels in the rat brain. <i>Neuropeptides</i> , 2001, 35, 110-116.	2.2	25

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37	Nociceptin Levels in the Cerebrospinal Fluid of Chronic Pain Patients With or Without Intrathecal Administration of Morphine. <i>Journal of Pain and Symptom Management</i> , 2006, 32, 372-377.	1.2	25
38	Dynorphinergic system alterations in the corticostriatal circuitry of neuropathic mice support its role in the negative affective component of pain. <i>Genes, Brain and Behavior</i> , 2019, 18, e12467.	2.2	25
39	NOP receptor antagonism reduces alcohol drinking in male and female rats through mechanisms involving the central amygdala and ventral tegmental area. <i>British Journal of Pharmacology</i> , 2020, 177, 1525-1537.	5.4	25
40	Alterations of N/OFQ and NOP receptor gene expression in the substantia nigra and caudate putamen of MPP+ and 6-OHDA lesioned rats. <i>Neuropharmacology</i> , 2009, 56, 761-767.	4.1	24
41	Proteasome subunit and opioid receptor gene expression down-regulation induced by paraquat and maneb in human neuroblastoma SH-SY5Y cells. <i>Environmental Toxicology and Pharmacology</i> , 2015, 40, 895-900.	4.0	24
42	Early Changes in Prodynorphin mRNA and ir-Dynorphin A Levels after Kindled Seizures in the Rat. <i>European Journal of Neuroscience</i> , 1995, 7, 1850-1856.	2.6	23
43	Supraspinal and spinal effects of [Phe ¹ (CH ₂ -NH)Gly ²]-nociceptin(1-13)-NH ₂ on nociception in the rat. <i>Life Sciences</i> , 1999, 66, 257-264.	4.3	22
44	<p>Safe Use of Opioids in Chronic Kidney Disease and Hemodialysis Patients: Tips and Tricks for Non-Pain Specialists</p>. <i>Therapeutics and Clinical Risk Management</i> , 2020, Volume 16, 821-837.	2.0	22
45	Long-term exposure to opioid antagonists up-regulates prodynorphin gene expression in rat brain. <i>Brain Research</i> , 1995, 672, 42-47.	2.2	21
46	Assessment and treatment of breakthrough cancer pain: from theory to clinical practice. <i>Journal of Pain Research</i> , 2017, Volume 10, 2147-2155.	2.0	21
47	Protection by Opioids against Gastric Lesions Caused by Necrotizing Agents. <i>Pharmacology</i> , 1988, 36, 140-144.	2.2	20
48	Acute and chronic cannabinoid extracts administration affects motor function in a CREAE model of multiple sclerosis. <i>Journal of Ethnopharmacology</i> , 2011, 133, 1033-1038.	4.1	20
49	A new potent analgesic agent with reduced liability to produce morphine tolerance. <i>Brain Research Bulletin</i> , 2015, 117, 32-38.	3.0	20
50	Opioid gene expression changes and post-translational histone modifications at promoter regions in the rat nucleus accumbens after acute and repeated 3,4-methylenedioxy-methamphetamine (MDMA) exposure. <i>Pharmacological Research</i> , 2016, 114, 209-218.	7.1	19
51	Possible mediation of catecholaminergic pathways in the antinociceptive effect of an extract of <i>Cannabis sativa</i> L.. <i>Psychopharmacology</i> , 1986, 89, 244-247.	3.1	18
52	Alterations in vasoactive intestinal polypeptide-related peptides after pentylenetetrazole-induced seizures in rat brain. <i>European Journal of Pharmacology</i> , 1992, 229, 149-153.	3.5	18
53	Chronic and acute effects of 3,4-methylenedioxy-N-methylamphetamine (â€ˆecstasyâ€™™) administration on the dynorphinergic system in the rat brain. <i>Neuroscience</i> , 2006, 137, 187-196.	2.3	18
54	Regional distribution of immunoreactive dynorphin A in the human gastrointestinal tract. <i>Neuropeptides</i> , 1988, 11, 101-105.	2.2	17

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55	Chronic GBR 12909 administration differentially alters prodynorphin gene expression compared to cocaine. <i>European Journal of Pharmacology</i> , 2001, 413, 207-212.	3.5	17
56	Effects of Prolonged Treatment With the Opiate Tramadol on Prodynorphin Gene Expression in Rat CNS. <i>Journal of Molecular Neuroscience</i> , 2006, 30, 341-348.	2.3	17
57	Kindled Seizure-induced c-fos and Prodynorphin mRNA Expressions are Unrelated in the Rat Brain. <i>European Journal of Neuroscience</i> , 1996, 8, 2064-2067.	2.6	16
58	The effect of a paracetamol and morphine combination on dynorphin A levels in the rat brain. Abbreviations: NSAIDs, non-steroidal anti-inflammatory drugs; DYN, dynorphin; PARA, paracetamol; and ir-DYN, immunoreactive dynorphin. <i>Biochemical Pharmacology</i> , 2001, 61, 1409-1416.	4.4	16
59	Involvement of the Neuropeptide Orphanin FQ/Nociceptin in Kainate and Kindling Seizures and Epileptogenesis. <i>Epilepsia</i> , 2002, 43, 18-19.	5.1	16
60	Morphine and Fentanyl Differently Affect MOP and NOP Gene Expression in Human Neuroblastoma SH-SY5Y Cells. <i>Journal of Molecular Neuroscience</i> , 2013, 51, 532-538.	2.3	16
61	Increased expression of CRF and CRF-receptors in dorsal striatum, hippocampus, and prefrontal cortex after the development of nicotine sensitization in rats. <i>Drug and Alcohol Dependence</i> , 2018, 189, 12-20.	3.2	16
62	Nociceptive responses in melatonin MT ₂ receptor knockout mice compared to MT ₁ and double MT ₁ /MT ₂ receptor knockout mice. <i>Journal of Pineal Research</i> , 2020, 69, e12671.	7.4	16
63	On the Role of Peripheral Sensory and Gut Mu Opioid Receptors: Peripheral Analgesia and Tolerance. <i>Molecules</i> , 2020, 25, 2473.	3.8	16
64	Limbic seizures increase pronociceptin mRNA levels in the thalamic reticular nucleus. <i>NeuroReport</i> , 1999, 10, 541-546.	1.2	15
65	Alterations in prodynorphin gene expression and dynorphin levels in different brain regions after chronic administration of 14-methoxymetopon and oxycodone-6-oxime. <i>Brain Research Bulletin</i> , 2006, 70, 233-239.	3.0	15
66	Role of Serotonin on Cocaine-Mediated Effects on Prodynorphin Gene Expression in the Rat Brain. <i>Journal of Molecular Neuroscience</i> , 2004, 22, 213-222.	2.3	14
67	Effects of the selective neurotensin antagonist SR 142948A on 3,4-methylenedioxymethamphetamine-induced behaviours in mice. <i>Neuropharmacology</i> , 2008, 54, 1107-1111.	4.1	14
68	The standardized <i>Withania somnifera</i> Dunal root extract alters basal and morphine-induced opioid receptor gene expression changes in neuroblastoma cells. <i>BMC Complementary and Alternative Medicine</i> , 2018, 18, 9.	3.7	14
69	Regulation of dynorphin gene expression by $\hat{\mu}$ -opioid agonist treatment. <i>NeuroReport</i> , 2002, 13, 107-109.	1.2	13
70	Role of serotonin in the regulation of the dynorphinergic system by a $\hat{\mu}$ -opioid agonist and cocaine treatment in rat CNS. <i>Neuroscience</i> , 2007, 144, 157-164.	2.3	13
71	Interplay between the Endogenous Opioid System and Proteasome Complex: Beyond Signaling. <i>International Journal of Molecular Sciences</i> , 2019, 20, 1441.	4.1	13
72	An Exploratory Pilot Study of Changes in Global DNA Methylation in Patients Undergoing Major Breast Surgery Under Opioid-Based General Anesthesia. <i>Frontiers in Pharmacology</i> , 2021, 12, 733577.	3.5	13

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73	Modulation of proorphaninFQ/N gene expression by morphine in the rat mesocorticolimbic system. <i>NeuroReport</i> , 2002, 13, 645-648.	1.2	12
74	Nociceptin/orphanin FQ prevents the antinociceptive action of paracetamol on the rat hot plate test. <i>European Journal of Pharmacology</i> , 2005, 507, 43-48.	3.5	12
75	N/OFQ system in brain areas of nerve-injured mice: its role in different aspects of neuropathic pain. <i>Genes, Brain and Behavior</i> , 2017, 16, 537-545.	2.2	12
76	Chronic cocaine produces decreases in N/OFQ peptide levels in select rat brain regions. <i>Journal of Molecular Neuroscience</i> , 2007, 31, 159-164.	2.3	12
77	Binding profile of benextramine at neuropeptide Y receptor subtypes in rat brain areas. <i>European Journal of Pharmacology</i> , 1994, 265, 93-98.	3.5	11
78	Effects of acute ethanol exposure on class I HDACs family enzymes in wild-type and BDNF+/- mice. <i>Drug and Alcohol Dependence</i> , 2015, 155, 68-75.	3.2	11
79	Dysregulation of Nociceptin/Orphanin FQ and Dynorphin Systems in the Extended Amygdala of Alcohol Preferring Marchigian Sardinian (msP) Rats. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2448.	4.1	11
80	Region-Specific Changes in Prodynorphin mRNA and ir-Dynorphin A Levels After Kindled Seizures. <i>Journal of Molecular Neuroscience</i> , 1999, 13, 69-76.	2.3	10
81	Effects of the selective norepinephrine uptake inhibitor nisoxetine on prodynorphin gene expression in rat CNS. <i>Molecular Brain Research</i> , 2004, 127, 115-120.	2.3	10
82	Regulation of opioid gene expression in the rat brainstem by 3,4-methylenedioxymethamphetamine (MDMA): role of serotonin and involvement of CREB and ERK cascade. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2011, 383, 169-178.	3.0	10
83	Opioid Receptor Gene Expression in Human Neuroblastoma SH-SY5Y Cells Following Tapentadol Exposure. <i>Journal of Molecular Neuroscience</i> , 2014, 53, 669-676.	2.3	10
84	Evidence of a PPAR δ -mediated mechanism in the ability of <i>Withania somnifera</i> to attenuate tolerance to the antinociceptive effects of morphine. <i>Pharmacological Research</i> , 2019, 139, 422-430.	7.1	10
85	The active second-generation proteasome inhibitor oprozomib reverts the oxaliplatin-induced neuropathy symptoms. <i>Biochemical Pharmacology</i> , 2020, 182, 114255.	4.4	10
86	Methamphetamine alters prodynorphin gene expression and dynorphin A levels in rat hypothalamus.. <i>European Journal of Pharmacology</i> , 1999, 365, 183-186.	3.5	9
87	Δ^9 -Tetrahydrocannabinol Decreases NOP Receptor Density and mRNA Levels in Human SH-SY5Y Cells. <i>Journal of Molecular Neuroscience</i> , 2012, 46, 285-292.	2.3	9
88	Novel insights on the management of pain: highlights from the "Science of Relief" meeting. <i>Pain Management</i> , 2019, 9, 521-533.	1.5	9
89	Alterations of CREB and DARPP-32 phosphorylation following cocaine and monoaminergic uptake inhibitors. <i>Brain Research</i> , 2007, 1128, 33-39.	2.2	8
90	Repeated nicotine exposure modulates prodynorphin and pronociceptin levels in the reward pathway. <i>Drug and Alcohol Dependence</i> , 2016, 166, 150-158.	3.2	8

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91	Modulation of the Negative Affective Dimension of Pain: Focus on Selected Neuropeptidergic System Contributions. <i>International Journal of Molecular Sciences</i> , 2019, 20, 4010.	4.1	8
92	Short-term withdrawal from repeated exposure to cocaine during adolescence modulates dynorphin mRNA levels and BDNF signaling in the rat nucleus accumbens. <i>Drug and Alcohol Dependence</i> , 2019, 197, 127-133.	3.2	8
93	Targeting the JAK/STAT Pathway: A Combined Ligand- and Target-Based Approach. <i>Journal of Chemical Information and Modeling</i> , 2021, 61, 3091-3108.	5.4	8
94	Tapentadol: an analgesic that differs from classic opioids due to its noradrenergic mechanism of action. <i>Minerva Medica</i> , 2019, 110, 62-78.	0.9	8
95	Current and Future Therapeutic Options in Pain Management: Multi-mechanistic Opioids Involving Both MOR and NOP Receptor Activation. <i>CNS Drugs</i> , 2022, 36, 617-632.	5.9	8
96	Effects of hypothalamic lesions on the content of dynorphin immunoreactivity in pituitary. <i>Life Sciences</i> , 1983, 33, 503-506.	4.3	7
97	The μ -opioid receptor agonist U-69593 prevents cocaine-induced phosphorylation of DARPP-32 at Thr34 in the rat brain. <i>Brain Research Bulletin</i> , 2007, 73, 34-39.	3.0	7
98	Interplay between Prokineticins and Histone Demethylase KDM6A in a Murine Model of Bortezomib-Induced Neuropathy. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11913.	4.1	7
99	Possible involvement of dynorphinergic system in nociceptive transmission at spinal level. <i>Neuropeptides</i> , 1985, 5, 425-428.	2.2	6
100	Vasoactive intestinal polypeptide carboxy-terminal fragment, VIP(22-28), and other fragments of VIP, in the central nervous system of the rat. <i>Peptides</i> , 1989, 10, 621-626.	2.4	6
101	Distribution and characterization of VIP-related peptides in the rat spinal cord. <i>Neuropeptides</i> , 1990, 16, 219-225.	2.2	6
102	Differential Time Course of Effects of μ -Opioid Agonist Treatment on Dynorphin A Levels and μ -Opioid Receptor Density. <i>Journal of Molecular Neuroscience</i> , 2004, 24, 307-314.	2.3	6
103	Kainic Acid Down-regulates NOP Receptor Density and Gene Expression in Human Neuroblastoma SH-SY5Y Cells. <i>Journal of Molecular Neuroscience</i> , 2008, 35, 171-177.	2.3	6
104	The Therapeutic Potential of Novel Kappa Opioid Receptor-based Treatments. <i>Current Medicinal Chemistry</i> , 2020, 27, 2012-2020.	2.4	6
105	Modulation of sensitization processes in the management of pain and the importance of descending pathways: a role for tapentadol?. <i>Current Medical Research and Opinion</i> , 2020, 36, 1015-1024.	1.9	5
106	Activation of Antioxidant and Proteolytic Pathways in the Nigrostriatal Dopaminergic System After 3,4-Methylenedioxymethamphetamine Administration: Sex-Related Differences. <i>Frontiers in Pharmacology</i> , 2021, 12, 713486.	3.5	5
107	Morphine affects prodynorphin gene expression in some areas of rat brain. <i>Annali Dell'Istituto Superiore Di Sanita</i> , 1990, 26, 43-6.	0.4	5
108	Early-life nicotine or cotinine exposure produces long-lasting sleep alterations and downregulation of hippocampal corticosteroid receptors in adult mice. <i>Scientific Reports</i> , 2021, 11, 23897.	3.3	5

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109	Brain-derived neurotrophic factor protects serotonergic neurons against 3,4-methylenedioxymethamphetamine (â€œEcstasyâ€) induced cytoskeletal damage. <i>Journal of Neural Transmission</i> , 2022, 129, 703-711.	2.8	5
110	An opiate chronic treatment affects prodynorphingene expression. <i>Pharmacological Research</i> , 1989, 21, 477-478.	7.1	4
111	Regulation of the Genes Encoding the ppN/OFQ and NOP Receptor. <i>Handbook of Experimental Pharmacology</i> , 2018, 254, 141-162.	1.8	4
112	Prescribing opioids to patients with chronic pain: translation of the Opioid Risk Tool into Italian. <i>Minerva Anestesiologica</i> , 2020, 86, 693-695.	1.0	4
113	The prevention of analgesic opioids abuse: expert opinion. <i>European Review for Medical and Pharmacological Sciences</i> , 2015, 19, 4203-6.	0.7	4
114	Replyâ€”Letter to the Editor: What to Do, and What Not to Do, When Diagnosing and Treating Breakthrough Cancer Pain (BTcP): Expert Opinion. <i>Drugs</i> , 2016, 76, 1063-1065.	10.9	3
115	Nociceptive behavior and central neuropeptidergic dysregulations in male and female mice of a Fabry disease animal model. <i>Brain Research Bulletin</i> , 2021, 175, 158-167.	3.0	3
116	Opioid antagonists up-regulate prodynorphin gene expression in rat brain. <i>Regulatory Peptides</i> , 1994, 53, S145-S146.	1.9	2
117	Some new 1,2,3,4-tetrahydroquinoline derivatives. <i>Il Farmaco</i> , 2000, 55, 47-50.	0.9	2
118	Selection of nutraceutical compounds as COX inhibitors by molecular topology. <i>Medicinal Chemistry Research</i> , 2013, 22, 3466-3477.	2.4	2
119	Modulation of sensitization processes in the management of pain and the importance of descending pathways: a role for tapentadol?. <i>Current Medical Research and Opinion</i> , 2020, 36, (I)-(XVII).	1.9	2
120	Alghedon Fentanyl Transdermal System. <i>Minerva Medica</i> , 2017, 108, 169-175.	0.9	2
121	Interplay between VIP and serotonergic system in rat CNS. <i>Pharmacological Research Communications</i> , 1988, 20, 329.	0.2	1
122	Evidence for the presence of VIP 22â€“28 heptapeptide in rat brain cortex. <i>Pharmacological Research Communications</i> , 1988, 20, 35-36.	0.2	1
123	Regulation of opioid gene expression by μ , δ and κ opiate agonists. <i>Pharmacological Research</i> , 1992, 25, 264-265.	7.1	1
124	Epigenetic Approaches in Neuroblastoma Disease Pathogenesis. , 2017, , .		1
125	Fentanyl citrate sublingual formulation (VellofentÂ®) for quick BTcP hindering. <i>Minerva Medica</i> , 2016, 107, 114-22.	0.9	1
126	Prodynorphin gene expression in rat brain by <i>in situ</i> hybridization. <i>Pharmacological Research Communications</i> , 1988, 20, 330.	0.2	0

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127	The opioid antagonist naloxone influences prodynorphin gene expression. <i>Pharmacological Research</i> , 1990, 22, 111-112.	7.1	0
128	Differential changes in rat brain levels of ir-VIP after pentylenetetrazole-induced seizures. <i>European Journal of Pharmacology</i> , 1990, 183, 487-488.	3.5	0
129	Chronic exposure to opioid agonists and antagonists affects prodynorphin gene expression. <i>Acta Physiologica Hungarica</i> , 1990, 75 Suppl, 247-8.	0.9	0