

Anil Gulati

List of Publications by Year in descending order

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Version: 2024-02-01

117
papers

2,295
citations

201575

27
h-index

315616

38
g-index

126
all docs

126
docs citations

126
times ranked

1612
citing authors

#	ARTICLE	IF	CITATIONS
1	Neuroprotective Effect of Sovateltide (IRL 1620, PMZ 1620) in a Neonatal Rat Model of Hypoxic-Ischemic Encephalopathy. <i>Neuroscience</i> , 2022, 480, 194-202.	1.1	4
2	Attenuation of opioid tolerance by ETA receptor antagonist, BQ123, administered intravenously in mice. <i>Journal of Pharmacy and Pharmacology</i> , 2022, 74, 769-778.	1.2	1
3	Sovateltide Mediated Endothelin B Receptors Agonism and Curbing Neurological Disorders. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3146.	1.8	11
4	Vancomycin Pharmacokinetics in a Pregnancy Rat Model. <i>Antimicrobial Agents and Chemotherapy</i> , 2022, 66, e0005622.	1.4	1
5	Safety and Efficacy of Sovateltide (IRL-1620) in a Multicenter Randomized Controlled Clinical Trial in Patients with Acute Cerebral Ischemic Stroke. <i>CNS Drugs</i> , 2021, 35, 85-104.	2.7	20
6	Resuscitative Effect of Centhaquine (Lyfaquin [®]) in Hypovolemic Shock Patients: A Randomized, Multicentric, Controlled Trial. <i>Advances in Therapy</i> , 2021, 38, 3223-3265.	1.3	7
7	Centhaquine Restores Renal Blood Flow and Protects Tissue Damage After Hemorrhagic Shock and Renal Ischemia. <i>Frontiers in Pharmacology</i> , 2021, 12, 616253.	1.6	8
8	A Multicentric, Randomized, Controlled Phase III Study of Centhaquine (Lyfaquin [®]) as a Resuscitative Agent in Hypovolemic Shock Patients. <i>Drugs</i> , 2021, 81, 1079-1100.	4.9	6
9	Exposure to Morphine and Caffeine Induces Apoptosis and Mitochondrial Dysfunction in a Neonatal Rat Brain. <i>Frontiers in Pediatrics</i> , 2020, 8, 593.	0.9	17
10	Sovateltide (IRL-1620) activates neuronal differentiation and prevents mitochondrial dysfunction in adult mammalian brains following stroke. <i>Scientific Reports</i> , 2020, 10, 12737.	1.6	20
11	Relationship Between Oxidative Stress Markers and Endothelin-1 Levels in Newborns of Different Gestational Ages. <i>Frontiers in Pediatrics</i> , 2020, 8, 279.	0.9	6
12	Anti-apoptotic and Immunomodulatory Effect of CB2 Agonist, JWH133, in a Neonatal Rat Model of Hypoxic-Ischemic Encephalopathy. <i>Frontiers in Pediatrics</i> , 2020, 8, 65.	0.9	5
13	Sovateltide (IRL-1620) affects neuronal progenitors and prevents cerebral tissue damage after ischemic stroke. <i>Canadian Journal of Physiology and Pharmacology</i> , 2020, 98, 659-666.	0.7	18
14	1732: A PHASE II MULTICENTRIC RANDOMIZED CONTROLLED STUDY OF CENTHAQUINE IN HEMORRHAGIC SHOCK PATIENTS. <i>Critical Care Medicine</i> , 2020, 48, 840-840.	0.4	3
15	Centhaquine citrate. alpha2B-Adrenoceptor ligand, Resuscitative agent for hypovolemic shock. <i>Drugs of the Future</i> , 2020, 45, 153.	0.0	6
16	Resuscitation with centhaquin and 6% hydroxyethyl starch 130/0.4 improves survival in a swine model of hemorrhagic shock: a randomized experimental study. <i>European Journal of Trauma and Emergency Surgery</i> , 2019, 45, 1077-1085.	0.8	13
17	Anti-apoptotic activity of ETB receptor agonist, IRL-1620, protects neural cells in rats with cerebral ischemia. <i>Scientific Reports</i> , 2019, 9, 10439.	1.6	21
18	Two-Dimensional Electrophoresis and Mass Spectrometry for Protein Identification. <i>Methods in Molecular Biology</i> , 2019, 2029, 185-195.	0.4	1

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19	Evaluation of Fetal and Maternal Vancomycin-Induced Kidney Injury during Pregnancy in a Rat Model. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	1.4	5
20	Twenty-four hour pharmacokinetic relationships for intravenous vancomycin and novel urinary biomarkers of acute kidney injury in a rat model. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 2326-2334.	1.3	41
21	Comparative Performance of Urinary Biomarkers for Vancomycin-Induced Kidney Injury According to Timeline of Injury. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	1.4	46
22	Towards long-acting adrenaline for cardiopulmonary resuscitation: Production and characterization of a liposomal formulation. <i>International Journal of Pharmaceutics</i> , 2019, 557, 105-111.	2.6	4
23	Endothelin-1 Decreases Excitability of the Dorsal Root Ganglion Neurons via ETB Receptor. <i>Molecular Neurobiology</i> , 2018, 55, 4297-4310.	1.9	8
24	Neuroprotective Effect of IRL-1620, an Endothelin B Receptor Agonist, on a Pediatric Rat Model of Middle Cerebral Artery Occlusion. <i>Frontiers in Pediatrics</i> , 2018, 6, 310.	0.9	8
25	A Novel Neuroregenerative Approach Using ETB Receptor Agonist, IRL-1620, to Treat CNS Disorders. <i>Physiological Research</i> , 2018, 67, S95-S113.	0.4	26
26	Alterations in Endothelin Receptors Following Hemorrhage and Resuscitation by Centhaquin. <i>Physiological Research</i> , 2018, 67, S199-S214.	0.4	0
27	Centhaquin Effects in a Swine Model of Ventricular Fibrillation. <i>Heart Lung and Circulation</i> , 2017, 26, 856-863.	0.2	5
28	Body mass index and outcome of out-of-hospital cardiac arrest patients not treated by targeted temperature management. <i>American Journal of Emergency Medicine</i> , 2017, 35, 1247-1251.	0.7	13
29	24-Hour Pharmacokinetic Relationships for Vancomycin and Novel Urinary Biomarkers of Acute Kidney Injury. <i>Antimicrobial Agents and Chemotherapy</i> , 2017, 61, .	1.4	39
30	Maternal Cannabinoid Use Alters Cannabinoid (CB₁) and Endothelin (ET_B) Receptor Expression in the Brains of Dams but Not Their Offspring. <i>Developmental Neuroscience</i> , 2017, 39, 498-506.	1.0	8
31	Attenuation of opioid tolerance by ET B receptor agonist, IRL-1620, is independent of an accompanied decrease in nerve growth factor in mice. <i>Heliyon</i> , 2017, 3, e00317.	1.4	4
32	Endothelin-1 levels and renal function in newborns of various gestational ages. <i>Journal of Neonatal-Perinatal Medicine</i> , 2016, 9, 145-152.	0.4	4
33	Prenatal Oxycodone Exposure Alters CNS Endothelin Receptor Expression in Neonatal Rats. <i>Drug Research</i> , 2016, 66, 246-250.	0.7	17
34	Distinct Alteration in Brain Endothelin A and B Receptor Characteristics Following Focal Cerebral Ischemia in Rats. <i>Drug Research</i> , 2016, 66, 189-195.	0.7	4
35	Pharmacokinetics of centhaquin citrate in a rat model. <i>Journal of Pharmacy and Pharmacology</i> , 2016, 68, 56-62.	1.2	7
36	Evaluation of Vancomycin Exposures Associated with Elevations in Novel Urinary Biomarkers of Acute Kidney Injury in Vancomycin-Treated Rats. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 5742-5751.	1.4	61

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37	Centaquin attenuates hyperalgesia and non-evoked guarding in a rat model of postoperative pain primarily through $\hat{I}\pm$ 2B -adrenoceptors. <i>European Journal of Pharmacology</i> , 2016, 789, 81-87.	1.7	5
38	Pharmacokinetics of centaquin citrate in a dog model. <i>Journal of Pharmacy and Pharmacology</i> , 2016, 68, 803-809.	1.2	6
39	Neurobiology of opioid withdrawal: Role of the endothelin system. <i>Life Sciences</i> , 2016, 159, 34-42.	2.0	9
40	Centaquin improves survival in a swine model of hemorrhagic shock. <i>Journal of Surgical Research</i> , 2016, 200, 227-235.	0.8	12
41	Evaluation of liposomal nanocarriers loaded with ETB receptor agonist, IRL-1620, using cell-based assays. <i>Neuroscience</i> , 2016, 312, 141-152.	1.1	10
42	Endothelin Receptors, Mitochondria and Neurogenesis in Cerebral Ischemia. <i>Current Neuropharmacology</i> , 2016, 14, 619-626.	1.4	34
43	Vascular Endothelium and Hypovolemic Shock. <i>Current Vascular Pharmacology</i> , 2016, 14, 187-195.	0.8	37
44	Selective Endothelin-B Receptor Stimulation Increases Vascular Endothelial Growth Factor in the Rat Brain during Postnatal Development. <i>Drug Research</i> , 2015, 65, 607-613.	0.7	22
45	The pathophysiologies of asphyxial vs dysrhythmic cardiac arrest: implications for resuscitation and post-event management. <i>American Journal of Emergency Medicine</i> , 2015, 33, 1297-1304.	0.7	31
46	Stimulation of endothelin B receptors by IRL-1620 decreases the progression of Alzheimer's disease. <i>Neuroscience</i> , 2015, 301, 1-11.	1.1	44
47	Endothelin ET _A receptor antagonist reverses naloxone-precipitated opioid withdrawal in mice. <i>Canadian Journal of Physiology and Pharmacology</i> , 2015, 93, 935-944.	0.7	16
48	Synthesis and Characterization of Centaquin and its Citrate Salt and a Comparative Evaluation of their Cardiovascular Actions. <i>Drug Research</i> , 2015, 65, 184-191.	0.7	4
49	Ontogeny of endothelin receptors in the brain, heart, and kidneys of neonatal rats. <i>Brain and Development</i> , 2015, 37, 206-215.	0.6	14
50	Understanding neurogenesis in the adult human brain. <i>Indian Journal of Pharmacology</i> , 2015, 47, 583.	0.4	11
51	Abstract 17521: Safety and Efficacy of Centaquin as a Novel Resuscitative Agent for Hypovolemic Shock. <i>Circulation</i> , 2015, 132, .	1.6	0
52	Neuroprotective and anti-apoptotic effects of liraglutide in the rat brain following focal cerebral ischemia. <i>Neuroscience</i> , 2014, 281, 269-281.	1.1	86
53	Endothelin receptor type B agonist, IRL-1620, prevents beta amyloid (A \hat{I}^2) induced oxidative stress and cognitive impairment in normal and diabetic rats. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 120, 65-72.	1.3	35
54	Synthesis and antinociceptive properties of N-phenyl-N-(1-(2-(thiophen-2-yl)ethyl)azepane-4-yl)propionamide in the mouse tail-flick and hot-plate tests. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2014, 24, 644-648.	1.0	5

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55	Emission of volatile organic compounds from medical equipment inside neonatal incubators. <i>Journal of Perinatology</i> , 2014, 34, 624-628.	0.9	7
56	Scale Reduction of a Systems Coagulation Model With an Application to Modeling Pharmacokineticâ€“Pharmacodynamic Data. <i>CPT: Pharmacometrics and Systems Pharmacology</i> , 2014, 3, 1-8.	1.3	24
57	Resuscitative effect of centhaquin after hemorrhagic shock in rats. <i>Journal of Surgical Research</i> , 2013, 179, 115-124.	0.8	17
58	Centhaquin antinociception in mice is mediated by α - and β - but not γ -adrenoceptors. <i>European Journal of Pharmacology</i> , 2013, 715, 328-336.	1.7	14
59	Endothelin B receptor agonist, IRL-1620, enhances angiogenesis and neurogenesis following cerebral ischemia in rats. <i>Brain Research</i> , 2013, 1528, 28-41.	1.1	50
60	Efficacy of centhaquin as a small volume resuscitative agent in severely hemorrhaged rats. <i>American Journal of Emergency Medicine</i> , 2013, 31, 1315-1321.	0.7	10
61	Potential of oxycodone antinociception in mice by agmatine and BMS182874 via an imidazoline I2 receptor-mediated mechanism. <i>Pharmacology Biochemistry and Behavior</i> , 2013, 103, 550-560.	1.3	13
62	Involvement of α -adrenoceptors, imidazoline, and endothelinâ€“ receptors in the effect of agmatine on morphine and oxycodoneâ€“induced hypothermia in mice. <i>Fundamental and Clinical Pharmacology</i> , 2013, 27, 498-509.	1.0	9
63	534. <i>Critical Care Medicine</i> , 2013, 41, A130-A131.	0.4	3
64	Repeated Administration of Centhaquin to Pregnant Rats did not Affect Postnatal Development and Expression of Endothelin Receptors in the Brain, Heart or Kidney of Pups. <i>Arzneimittelforschung</i> , 2012, 62, 670-676.	0.5	4
65	IRL-1620, an Endothelin-B Receptor Agonist, Enhanced Radiation Induced Reduction in Tumor Volume in Daltonâ€™s Lymphoma Ascites Tumor Model. <i>Arzneimittelforschung</i> , 2012, 62, 14-17.	0.5	10
66	Centhaquin improves resuscitative effect of hypertonic saline in hemorrhaged rats. <i>Journal of Surgical Research</i> , 2012, 178, 415-423.	0.8	14
67	Effect of phototherapy on airborne concentrations of volatile organic compounds found in neonatal incubators. <i>Journal of Neonatal-Perinatal Medicine</i> , 2012, 5, 221-227.	0.4	1
68	Targeting endothelin receptors for pharmacotherapy of ischemic stroke: current scenario and future perspectives. <i>Drug Discovery Today</i> , 2012, 17, 793-804.	3.2	20
69	Tramadol antinociception is potentiated by clonidine through α -adrenergic and I2-imidazoline but not by endothelin ETA receptors in mice. <i>European Journal of Pharmacology</i> , 2012, 683, 109-115.	1.7	14
70	Repeated administration of exendin-4 reduces focal cerebral ischemia-induced infarction in rats. <i>Brain Research</i> , 2012, 1427, 23-34.	1.1	59
71	Endothelin B receptor agonist, IRL-1620, provides long-term neuroprotection in cerebral ischemia in rats. <i>Brain Research</i> , 2012, 1464, 14-23.	1.1	44
72	Assessment of the Analgesic Effect of Centhaquin in Mouse Tail Flick and Hot-Plate Tests. <i>Pharmacology</i> , 2011, 88, 233-241.	0.9	9

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73	Stereoselectivity of μ -opioid receptor ligands in inhibiting the binding of $[^3H][^3\text{-MeHis}^2]$ thyrotrophin releasing hormone to brain membranes. <i>Journal of Pharmacy and Pharmacology</i> , 2011, 40, 70-72.	1.2	5
74	Endothelin-A Receptor Antagonists Prevent Amyloid- β -Induced Increase in ETA Receptor Expression, Oxidative Stress, and Cognitive Impairment. <i>Journal of Alzheimer's Disease</i> , 2011, 23, 491-503.	1.2	43
75	Determination of μ -adrenoceptor and imidazoline receptor involvement in augmentation of morphine and oxycodone analgesia by agmatine and BMS182874. <i>European Journal of Pharmacology</i> , 2011, 651, 109-121.	1.7	22
76	Endothelin B receptor agonist, IRL-1620, reduces neurological damage following permanent middle cerebral artery occlusion in rats. <i>Brain Research</i> , 2011, 1420, 48-58.	1.1	47
77	Study of Adrenergic, Imidazoline, and Endothelin Receptors in Clonidine-, Morphine-, and Oxycodone-Induced Changes in Rat Body Temperature. <i>Pharmacology</i> , 2011, 87, 169-179.	0.9	14
78	ETB receptor agonist, IRL 1620, does not affect paclitaxel plasma pharmacokinetics in breast tumour bearing rats. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 57, 869-876.	1.2	7
79	Endothelin-A receptor antagonist BQ123 potentiates acetaminophen induced hypothermia and reduces infarction following focal cerebral ischemia in rats. <i>European Journal of Pharmacology</i> , 2010, 644, 73-79.	1.7	24
80	Involvement of imidazoline and opioid receptors in the enhancement of clonidine-induced analgesia by sulfisoxazole. <i>Canadian Journal of Physiology and Pharmacology</i> , 2010, 88, 541-552.	0.7	8
81	Endothelin modulates the cardiovascular effects of clonidine in the rat. <i>Pharmacological Research</i> , 2010, 62, 489-499.	3.1	23
82	Repeated administration of ETB receptor agonist, IRL-1620, produces tachyphylaxis only to its hypotensive effect. <i>Pharmacological Research</i> , 2009, 60, 402-410.	3.1	16
83	Determination of Adrenergic and Imidazoline Receptor Involvement in Augmentation of Morphine and Oxycodone Analgesia by Clonidine and BMS182874. <i>Pharmacology</i> , 2009, 83, 45-58.	0.9	25
84	IRL-1620, a tumor selective vasodilator, augments the uptake and efficacy of chemotherapeutic agents in prostate tumor rats. <i>Prostate</i> , 2007, 67, 701-713.	1.2	14
85	Effect of combination of endothelin receptor antagonist (TAK-044) and aspirin in middle cerebral artery occlusion model of acute ischemic stroke in rats. <i>Methods and Findings in Experimental and Clinical Pharmacology</i> , 2007, 29, 257.	0.8	12
86	Morphine tolerance does not develop in mice treated with endothelin-A receptor antagonists. <i>Brain Research</i> , 2005, 1064, 126-135.	1.1	24
87	Endothelin B receptor agonist, IRL 1620, enhances the anti-tumor efficacy of paclitaxel in breast tumor rats. <i>Breast Cancer Research and Treatment</i> , 2005, 94, 237-247.	1.1	39
88	Effect of endothelin antagonist (TAK-044) on cerebral ischemic volume, oxidative stress markers and neurobehavioral parameters in the middle cerebral artery occlusion model of stroke in rats. <i>Life Sciences</i> , 2005, 77, 15-27.	2.0	53
89	Endothelin-1-induced Vasodilatation in Rat Breast Tumor is Mediated through Endothelin-B Receptors. <i>Journal of Cardiovascular Pharmacology</i> , 2004, 44, S483-S486.	0.8	8
90	Evidence for the involvement of ET B receptors in ET-1-induced changes in blood flow to the rat breast tumor. <i>Cancer Chemotherapy and Pharmacology</i> , 2003, 51, 21-28.	1.1	24

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91	Endothelin receptor antagonists restore morphine analgesia in morphine tolerant rats. <i>Peptides</i> , 2003, 24, 553-561.	1.2	36
92	Decompensation Characterized by Decreased Perfusion of the Heart and Brain during Hemorrhagic Shock: Role of Endothelin-1. <i>Journal of Trauma</i> , 2002, 53, 531-536.	2.3	26
93	Potential of morphine analgesia by BQ123, an endothelin antagonist. <i>Peptides</i> , 2002, 23, 1837-1845.	1.2	36
94	Resuscitative effects of polynitroxylated $\alpha\beta$ -cross-linked hemoglobin following severe hemorrhage in the rat. <i>Free Radical Biology and Medicine</i> , 2000, 29, 764-774.	1.3	27
95	Pharmacology of hemoglobin therapeutics. <i>Translational Research</i> , 1999, 133, 112-119.	2.4	57
96	DOSE-DEPENDENT EFFECT OF DIASPIRIN CROSS-LINKED HEMOGLOBIN ON REGIONAL BLOOD CIRCULATION OF SEVERELY HEMORRHAGED RATS. <i>Shock</i> , 1998, 9, 65-73.	1.0	42
97	Role of ET and NO in resuscitative effect of diaspirin cross-linked hemoglobin after hemorrhage in rat. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 1997, 273, H827-H836.	1.5	29
98	Role of sympathetic nervous system in cardiovascular effects of centrally administered endothelin-1 in rats. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 1997, 273, H1177-H1186.	1.5	24
99	Effect of centrally administered endothelin agonists on systemic and regional blood circulation in the rat: role of sympathetic nervous system. <i>Neuropeptides</i> , 1997, 31, 301-309.	0.9	25
100	Modification of systemic and regional circulatory effects of intracerebroventricular administration of endothelin-1 by propranolol in anesthetized rats. <i>General Pharmacology</i> , 1996, 27, 1025-1033.	0.7	10
101	Role of endothelin in the cardiovascular effects of diaspirin crosslinked and stroma reduced hemoglobin. <i>Critical Care Medicine</i> , 1996, 24, 137-147.	0.4	106
102	Endothelin ETA receptor antagonist, BQ-123, blocks the vasoconstriction induced by sarafotoxin 6b in the heart but not in other vascular beds. <i>General Pharmacology</i> , 1995, 26, 183-193.	0.7	13
103	Systemic hemodynamic and regional circulatory effects of centrally administered endothelin-1 are mediated through ETA receptors. <i>Brain Research</i> , 1995, 676, 141-150.	1.1	27
104	Cardiovascular effects of centrally administered endothelin-1 and its relationship to changes in cerebral blood flow. <i>Life Sciences</i> , 1995, 58, 437-445.	2.0	28
105	Cardiovascular Effects of Centrally Administered Endothelin-1 in Rats. <i>Journal of Cardiovascular Pharmacology</i> , 1995, 26, S244-246.	0.8	18
106	Cardiovascular effects of centrally administered endothelin-1 in rats. <i>Journal of Cardiovascular Pharmacology</i> , 1995, 26 Suppl 3, S244-6.	0.8	1
107	Regional Circulatory and Systemic Hemodynamic Effects of Diaspirin Cross-Linked Hemoglobin in the Rat. <i>Artificial Cells, Blood Substitutes, and Biotechnology</i> , 1994, 22, 593-602.	0.9	26
108	Diaspirin Cross-Linked Hemoglobin (DCLHB TM): Involvement of Adrenergic Mechanisms in the Pressor Effect. <i>Artificial Cells, Blood Substitutes, and Biotechnology</i> , 1994, 22, 603-612.	0.9	17

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109	Endothelin antagonizes the hypotension and potentiates the hypertension induced by clonidine. <i>European Journal of Pharmacology</i> , 1993, 230, 293-300.	1.7	20
110	Evidence for antagonistic activity of endothelin for clonidine induced hypotension and bradycardia. <i>Life Sciences</i> , 1992, 50, 153-160.	2.0	9
111	Ontogeny of endothelin and its receptors in rat brain. <i>Life Sciences</i> , 1992, 51, 1715-1724.	2.0	17
112	Characteristics of endothelin receptors in the central nervous system of spontaneously hypertensive rats. <i>Neuropharmacology</i> , 1992, 31, 243-250.	2.0	28
113	Effect of repeated administration of clonidine on adrenergic, cholinergic (muscarinic), dopaminergic, and serotonergic receptors in brain regions of rats. <i>Drug Development Research</i> , 1991, 22, 141-152.	1.4	10
114	Effect of repeated administration of centhaquin, a centrally acting hypotensive drug, on adrenergic, cholinergic (muscarinic), dopaminergic, and serotonergic receptors in brain regions of rat. <i>Drug Development Research</i> , 1991, 23, 307-323.	1.4	14
115	Cerebral cortical 5-HT ₁ , and 5-HT ₂ , receptors of morphine tolerant-dependent rats. <i>Neuropharmacology</i> , 1988, 27, 1231-1237.	2.0	40
116	Differential Alteration in Striatal Dopaminergic and Cortical Serotonergic Receptors Induced by Repeated Administration of Haloperidol or Centbutindole in Rats. <i>Pharmacology</i> , 1988, 36, 396-404.	0.9	9
117	On the mechanism of potentiation of apomorphine-induced stereotypy due to electroconvulsive shock. <i>Neuropharmacology</i> , 1987, 26, 1733-1737.	2.0	12