

Pascal Bonaventure

List of Publications by Year in descending order

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71102

41
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98798

67
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111
all docs

111
docs citations

111
times ranked

4339
citing authors

#	ARTICLE	IF	CITATIONS
1	Blockade of Orexin-1 Receptors Attenuates Orexin-2 Receptor Antagonism-Induced Sleep Promotion in the Rat. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2009, 330, 142-151.	2.5	210
2	Relaxin-3 in GABA projection neurons of nucleus incertus suggests widespread influence on forebrain circuits via G-protein-coupled receptor-135 in the rat. <i>Neuroscience</i> , 2007, 144, 165-190.	2.3	183
3	8-OH-DPAT acts on both 5-HT1A and 5-HT7 receptors to induce hypothermia in rodents. <i>European Journal of Pharmacology</i> , 2004, 487, 125-132.	3.5	169
4	INSL5 Is a High Affinity Specific Agonist for GPCR142 (GPR100). <i>Journal of Biological Chemistry</i> , 2005, 280, 292-300.	3.4	167
5	Nuclei and subnuclei gene expression profiling in mammalian brain. <i>Brain Research</i> , 2002, 943, 38-47.	2.2	151
6	Selective Blockade of 5-Hydroxytryptamine (5-HT)7 Receptors Enhances 5-HT Transmission, Antidepressant-Like Behavior, and Rapid Eye Movement Sleep Suppression Induced by Citalopram in Rodents. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2007, 321, 690-698.	2.5	149
7	Pharmacological characterization of a novel centrally permeable P2X7 receptor antagonist: JNJ-47965567. <i>British Journal of Pharmacology</i> , 2013, 170, 624-640.	5.4	148
8	Relaxin-3/Insulin-Like Peptide 5 Chimeric Peptide, a Selective Ligand for G Protein-Coupled Receptor (GPCR)135 and GPCR142 over Leucine-Rich Repeat-Containing G Protein-Coupled Receptor 7. <i>Molecular Pharmacology</i> , 2005, 67, 231-240.	2.3	145
9	Histamine H3 receptor antagonists: From target identification to drug leads. <i>Biochemical Pharmacology</i> , 2007, 73, 1084-1096.	4.4	140
10	R3(B ¹ 23-27)R/I5 Chimeric Peptide, a Selective Antagonist for GPCR135 and GPCR142 over Relaxin Receptor LGR7. <i>Journal of Biological Chemistry</i> , 2007, 282, 25425-25435.	3.4	131
11	Selective blockade of the orexin-2 receptor attenuates ethanol self-administration, place preference, and reinstatement. <i>Psychopharmacology</i> , 2011, 215, 191-203.	3.1	130
12	Distribution of relaxin-3 and RXFP3 within arousal, stress, affective, and cognitive circuits of mouse brain. <i>Journal of Comparative Neurology</i> , 2010, 518, 4016-4045.	1.6	123
13	Distribution of G-Protein-Coupled Receptor (GPCR)135 Binding Sites and Receptor mRNA in the Rat Brain Suggests a Role for Relaxin-3 in Neuroendocrine and Sensory Processing. <i>Neuroendocrinology</i> , 2004, 80, 298-307.	2.5	121
14	Genomic and functional conservation of sedative-hypnotic targets in the zebrafish. <i>Pharmacogenetics and Genomics</i> , 2007, 17, 237-253.	1.5	114
15	Detailed mapping of serotonin 5-HT1B and 5-HT1D receptor messenger RNA and ligand binding sites in guinea-pig brain and trigeminal ganglion: clues for function. <i>Neuroscience</i> , 1997, 82, 469-484.	2.3	102
16	Autoradiographic mapping of 5-HT1B and 5-HT1D receptors in the post mortem human brain using [3H]GR 125743. <i>Brain Research</i> , 2001, 915, 47-57.	2.2	99
17	Pharmacological Characterization of Relaxin-3/INSL7 Receptors GPCR135 and GPCR142 from Different Mammalian Species. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2005, 312, 83-95.	2.5	88
18	Mapping of serotonin 5-HT4 receptor mRNA and ligand binding sites in the post-mortem human brain. , 2000, 36, 35-46.		86

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19	Reconsideration of 5-Hydroxytryptamine (5-HT) ₇ Receptor Distribution Using [3H]5-Carboxamidotryptamine and [3H]8-Hydroxy-2-(di-n-propylamino)tetraline: Analysis in Brain of 5-HT _{1A} Knockout and 5-HT _{1A/1B} Double-Knockout Mice. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2002, 302, 240-248.	2.5	79
20	A Selective Orexin-1 Receptor Antagonist Attenuates Stress-Induced Hyperarousal without Hypnotic Effects. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2015, 352, 590-601.	2.5	78
21	In Vitro Receptor Binding and In Vivo Receptor Occupancy in Rat and Guinea Pig Brain: Risperidone Compared with Antipsychotics Hitherto Used. <i>The Japanese Journal of Pharmacology</i> , 1995, 69, 399-412.	1.2	76
22	Translational Evaluation of JNJ-18038683, a 5-Hydroxytryptamine Type 7 Receptor Antagonist, on Rapid Eye Movement Sleep and in Major Depressive Disorder. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2012, 342, 429-440.	2.5	74
23	Selective orexin receptor antagonists. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2013, 23, 4761-4769.	2.2	69
24	Pharmacology of a Novel Central Nervous System- ¹ Penetrant P2X ₇ Antagonist JNJ-42253432. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2014, 351, 628-641.	2.5	67
25	Radioligand binding analysis of knockout mice reveals 5-hydroxytryptamine ₇ receptor distribution and uncovers 8-hydroxy-2-(di-n-propylamino)tetralin interaction with α_2 adrenergic receptors. <i>Neuroscience</i> , 2004, 124, 901-911.	2.3	63
26	Characterization of JNJ-42847922, a Selective Orexin-2 Receptor Antagonist, as a Clinical Candidate for the Treatment of Insomnia. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2015, 354, 471-482.	2.5	62
27	Orexin-1 receptor blockade dysregulates REM sleep in the presence of orexin-2 receptor antagonism. <i>Frontiers in Neuroscience</i> , 2014, 8, 28.	2.8	61
28	Molecular cloning, expression and tissue distribution of glial-cell-line-derived neurotrophic factor family receptor α -3 (GFR α -3). <i>FEBS Journal</i> , 1998, 251, 622-630.	0.2	58
29	OREXIN 1 AND 2 RECEPTOR INVOLVEMENT IN CO ₂ -INDUCED PANIC-ASSOCIATED BEHAVIOR AND AUTONOMIC RESPONSES. <i>Depression and Anxiety</i> , 2015, 32, 671-683.	4.1	57
30	Effects of SB-269970, a 5-HT ₇ receptor antagonist, in mouse models predictive of antipsychotic-like activity. <i>Behavioural Pharmacology</i> , 2008, 19, 153-159.	1.7	55
31	GPR139, an Orphan Receptor Highly Enriched in the Habenula and Septum, Is Activated by the Essential Amino Acids L-Tryptophan and L-Phenylalanine. <i>Molecular Pharmacology</i> , 2015, 88, 911-925.	2.3	55
32	JNJ-10181457, a selective non-imidazole histamine H ₃ receptor antagonist, normalizes acetylcholine neurotransmission and has efficacy in translational rat models of cognition. <i>Neuropharmacology</i> , 2009, 56, 1131-1137.	4.1	52
33	Neuropeptide S stimulates dopaminergic neurotransmission in the medial prefrontal cortex. <i>Journal of Neurochemistry</i> , 2010, 115, 475-482.	3.9	51
34	4-Methyl-6,7-dihydro-4H-triazolo[4,5-c]pyridine-Based P2X ₇ Receptor Antagonists: Optimization of Pharmacokinetic Properties Leading to the Identification of a Clinical Candidate. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 4559-4572.	6.4	51
35	Characterization of N-(1-Acetyl-2,3-dihydro-1H-indol-6-yl)-3-(3-cyano-phenyl)-N-[1-(2-cyclopentyl-ethyl)-piperidin-4-yl]acrylamide (JNJ-5207787), a Small Molecule Antagonist of the Neuropeptide Y ₂ Receptor. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2004, 308, 1130-1137.	2.5	49
36	Metabolic and Neuroendocrine Responses to RXFP3 Modulation in the Central Nervous System. <i>Annals of the New York Academy of Sciences</i> , 2009, 1160, 242-249.	3.8	47

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37	Structure and function of the amygdaloid NPY system: NPY Y2 receptors regulate excitatory and inhibitory synaptic transmission in the centromedial amygdala. <i>Brain Structure and Function</i> , 2016, 221, 3373-3391.	2.3	47
38	G-Protein-Coupled Receptor (GPCR)-142 Does Not Contribute to Relaxin-3 Binding in the Mouse Brain: Further Support that Relaxin-3 Is the Physiological Ligand for GPCR135. <i>Neuroendocrinology</i> , 2005, 82, 139-150.	2.5	45
39	In vitro and in vivo characterization of JNJ-31020028 (N-(4-{4-[2-(diethylamino)-2-oxo-1-phenylethyl]piperazin-1-yl}-3-fluorophenyl)-2-pyridin-3-ylbenzamide), a selective brain penetrant small molecule antagonist of the neuropeptide Y Y2 receptor. <i>Psychopharmacology</i> , 2010, 208, 265-277.	3.1	45
40	Pharmacological Blockade of Serotonin 5-HT ₇ Receptor Reverses Working Memory Deficits in Rats by Normalizing Cortical Glutamate Neurotransmission. <i>PLoS ONE</i> , 2011, 6, e20210.	2.5	44
41	JNJ-39220675, a novel selective histamine H ₃ receptor antagonist, reduces the abuse-related effects of alcohol in rats. <i>Psychopharmacology</i> , 2011, 214, 829-841.	3.1	43
42	Pharmacological characterization of JNJ-28583867, a histamine H ₃ receptor antagonist and serotonin reuptake inhibitor. <i>European Journal of Pharmacology</i> , 2007, 576, 43-54.	3.5	42
43	The novel, selective, brain-penetrant neuropeptide Y Y2 receptor antagonist, JNJ-31020028, tested in animal models of alcohol consumption, relapse, and anxiety. <i>Alcohol</i> , 2011, 45, 567-576.	1.7	42
44	Endogenous dopamine limits the binding of antipsychotic drugs to D ₃ receptors in the rat brain: a quantitative autoradiographic study. <i>The Histochemical Journal</i> , 1996, 28, 791-799.	0.6	40
45	5HT _{1B} and 5HT _{1D} receptor mRNA differential co-localization with peptide mRNA in the guinea pig trigeminal ganglion. <i>NeuroReport</i> , 1998, 9, 641-645.	1.2	40
46	Synthesis and Pharmacological Characterization of Two Novel, Brain Penetrating P2X ₇ Antagonists. <i>ACS Medicinal Chemistry Letters</i> , 2013, 4, 419-422.	2.8	40
47	A novel radioligand for the ATP-gated ion channel P2X ₇ : [³ H] JNJ-54232334. <i>European Journal of Pharmacology</i> , 2015, 765, 551-559.	3.5	40
48	Novel Octahydropyrrolo[3,4- <i>c</i>]pyrroles Are Selective Orexin-2 Antagonists: SAR Leading to a Clinical Candidate. <i>Journal of Medicinal Chemistry</i> , 2015, 58, 5620-5636.	6.4	39
49	Evaluation of JNJ-54717793 a Novel Brain Penetrant Selective Orexin 1 Receptor Antagonist in Two Rat Models of Panic Attack Provocation. <i>Frontiers in Pharmacology</i> , 2017, 8, 357.	3.5	39
50	Co-localization of 5-HT _{1B} - and 5-HT _{1D} receptor mRNA in serotonergic cell bodies in guinea pig dorsal raphe nucleus: a double labeling in situ hybridization histochemistry study. <i>Neuroscience Letters</i> , 1998, 254, 113-116.	2.1	38
51	Novel tetrahydroisoquinolines are histamine H ₃ antagonists and serotonin reuptake inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2007, 17, 1047-1051.	2.2	35
52	Orexin Depolarizes Central Amygdala Neurons via Orexin Receptor 1, Phospholipase C and Sodium-Calcium Exchanger and Modulates Conditioned Fear. <i>Frontiers in Neuroscience</i> , 2018, 12, 934.	2.8	34
53	In-vitro and in-vivo characterization of JNJ-7925476, a novel triple monoamine uptake inhibitor. <i>European Journal of Pharmacology</i> , 2008, 587, 141-146.	3.5	32
54	Relaxin Family Peptides and Receptors in Mammalian Brain. <i>Annals of the New York Academy of Sciences</i> , 2009, 1160, 226-235.	3.8	31

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55	Novel methyl substituted 1-(5,6-dihydro-[1,2,4]triazolo[4,3-a]pyrazin-7(8H)-yl)methanones are P2X7 antagonists. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 3157-3163.	2.2	30
56	Zolpidem Reduces Hippocampal Neuronal Activity in Freely Behaving Mice: A Large Scale Calcium Imaging Study with Miniaturized Fluorescence Microscope. <i>PLoS ONE</i> , 2014, 9, e112068.	2.5	29
57	Translational evaluation of novel selective orexin-1 receptor antagonist JNJ-61393215 in an experimental model for panic in rodents and humans. <i>Translational Psychiatry</i> , 2020, 10, 308.	4.8	29
58	5-HT7 receptor deletion enhances REM sleep suppression induced by selective serotonin reuptake inhibitors, but not by direct stimulation of 5-HT1A receptor. <i>Neuropharmacology</i> , 2009, 56, 448-454.	4.1	28
59	Identification and SAR of Glycine Benzamides as Potent Agonists for the GPR139 Receptor. <i>ACS Medicinal Chemistry Letters</i> , 2015, 6, 1015-1018.	2.8	28
60	Chronic administration of the Y2 receptor antagonist, JNJ-31020028, induced anti-depressant like-behaviors in olfactory bulbectomized rat. <i>Neuropeptides</i> , 2012, 46, 329-334.	2.2	27
61	The Zinc Transporter SLC39A7 (ZIP7) Is Essential for Regulation of Cytosolic Zinc Levels. <i>Molecular Pharmacology</i> , 2018, 94, 1092-1100.	2.3	27
62	Comparison of the ex vivo receptor occupancy profile of ketamine to several NMDA receptor antagonists in mouse hippocampus. <i>European Journal of Pharmacology</i> , 2013, 715, 21-25.	3.5	26
63	Molecular and pharmacological characterization of serotonin 5-HT2A and 5-HT2B receptor subtypes in dog. <i>European Journal of Pharmacology</i> , 2005, 513, 181-192.	3.5	24
64	Synthesis and biological activity of piperazine and diazepane amides that are histamine H3 antagonists and serotonin reuptake inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2008, 18, 39-43.	2.2	24
65	Pre-clinical characterization of aryloxy pyridine amides as histamine H3 receptor antagonists: Identification of candidates for clinical development. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2010, 20, 4210-4214.	2.2	24
66	Chimeric, mutant orexin receptors show key interactions between orexin receptors, peptides and antagonists. <i>European Journal of Pharmacology</i> , 2011, 667, 120-128.	3.5	24
67	NPY Y2 receptors in the central amygdala reduce cued but not contextual fear. <i>Neuropharmacology</i> , 2015, 99, 665-674.	4.1	24
68	Direct Imaging of Hippocampal Epileptiform Calcium Motifs Following Kainic Acid Administration in Freely Behaving Mice. <i>Frontiers in Neuroscience</i> , 2016, 10, 53.	2.8	22
69	Heterocyclic replacement of the central phenyl core of diamine-based histamine H3 receptor antagonists. <i>European Journal of Medicinal Chemistry</i> , 2009, 44, 4413-4425.	5.5	21
70	Selective Inhibition of Orexin-2 Receptors Prevents Stress-Induced ACTH Release in Mice. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 83.	2.0	20
71	GPR139 and Dopamine D2 Receptor Co-express in the Same Cells of the Brain and May Functionally Interact. <i>Frontiers in Neuroscience</i> , 2019, 13, 281.	2.8	20
72	In Vitro Pharmacological Characterization of RXFP3 Allosterism: An Example of Probe Dependency. <i>PLoS ONE</i> , 2012, 7, e30792.	2.5	19

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73	Identification of the domains in RXFP4 (GPCR142) responsible for the high affinity binding and agonistic activity of INSL5 at RXFP4 compared to RXFP3 (GPCR135). <i>European Journal of Pharmacology</i> , 2008, 590, 43-52.	3.5	18
74	The Future Antihistamines: Histamine H3 and H4 Receptor Ligands. <i>Advances in Experimental Medicine and Biology</i> , 2010, 709, 125-140.	1.6	18
75	Screening for modulators of neural network activity in 3D human iPSC-derived cortical spheroids. <i>PLoS ONE</i> , 2020, 15, e0240991.	2.5	18
76	Novel non-peptidic neuropeptide Y Y2 receptor antagonists. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2004, 14, 1239-1242.	2.2	17
77	Substituted 5,6-(Dihydropyrido[3,4- <i>d</i>]pyrimidin-7(8 <i>H</i>)-yl)-methanones as P2X7 Antagonists. <i>ACS Chemical Neuroscience</i> , 2016, 7, 498-504.	3.5	17
78	2-Alkyl-4-aryl-pyrimidine fused heterocycles as selective 5-HT2A antagonists. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2008, 18, 2103-2108.	2.2	15
79	Novel Benzamide-Based Histamine H3 Receptor Antagonists: The Identification of Two Candidates for Clinical Development. <i>ACS Medicinal Chemistry Letters</i> , 2015, 6, 450-454.	2.8	15
80	Re-evaluation of Adrenocorticotrophic Hormone and Melanocyte Stimulating Hormone Activation of GPR139 in Vitro. <i>Frontiers in Pharmacology</i> , 2018, 9, 157.	3.5	14
81	The discovery and synthesis of JNJ 31020028, a small molecule antagonist of the Neuropeptide Y Y2 receptor. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2011, 21, 5552-5556.	2.2	13
82	Diamine-based human histamine H3 receptor antagonists: (4-Aminobutyn-1-yl)benzylamines. <i>European Journal of Medicinal Chemistry</i> , 2009, 44, 4098-4106.	5.5	12
83	PET Brain Imaging of Neuropeptide Y2 Receptors Using ¹¹ C-Methyl-JNJ-31020028 in Pigs. <i>Journal of Nuclear Medicine</i> , 2014, 55, 635-639.	5.0	12
84	Selective pharmacological blockade of the 5-HT7 receptor attenuates light and 8-OH-DPAT induced phase shifts of mouse circadian wheel running activity. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 453.	2.0	12
85	Hypothalamic orexin TM 's role in exacerbated cutaneous vasodilation responses to an anxiogenic stimulus in a surgical menopause model. <i>Psychoneuroendocrinology</i> , 2016, 65, 127-137.	2.7	12
86	Benzylamine histamine H3 antagonists and serotonin reuptake inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2007, 17, 4799-4803.	2.2	11
87	In vivo Characterization of a Selective, Orally Available, and Brain Penetrant Small Molecule GPR139 Agonist. <i>Frontiers in Pharmacology</i> , 2019, 10, 273.	3.5	11
88	Recent Progress in Relaxin-Related Research. <i>Annals of the New York Academy of Sciences</i> , 2005, 1041, 47-60.	3.8	10
89	2-Aryloxymethylmorpholine histamine H3 antagonists. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2008, 18, 5796-5799.	2.2	9
90	Antipsychotics and neuropeptides: The atypical profile of CI-943 and its relationship to neurotensin. <i>Neuroscience and Biobehavioral Reviews</i> , 1995, 19, 519-531.	6.1	8

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91	Recent Advances on the 5-HT _{5A} , 5-HT ₆ and 5-HT ₇ Receptors. Annual Reports in Medicinal Chemistry, 2008, , 25-42.	0.9	8
92	Mutagenesis studies of neuropeptide S identify a suitable peptide tracer for neuropeptide S receptor binding studies and peptides selectively activating the I107 variant of human neuropeptide S receptor. European Journal of Pharmacology, 2010, 635, 27-33.	3.5	8
93	In vivo Calcium Imaging Reveals That Cortisol Treatment Reduces the Number of Place Cells in Thy1-GCaMP6f Transgenic Mice. Frontiers in Neuroscience, 2019, 13, 176.	2.8	8
94	Probing the Functional Domains of Relaxinâ€³ and the Creation of a Selective Antagonist for RXFP3/GPCR135 over Relaxin Receptor RXFP1/LGR7. Annals of the New York Academy of Sciences, 2009, 1160, 31-37.	3.8	7
95	Novel tetrahydropyrido[3,2-c]pyrroles as 5-HT ₇ antagonists. Bioorganic and Medicinal Chemistry Letters, 2011, 21, 42-44.	2.2	7
96	Pharmacological or genetic orexin1 receptor inhibition attenuates MK-801 induced glutamate release in mouse cortex. Frontiers in Neuroscience, 2014, 8, 107.	2.8	7
97	Exploration of Structure-Activity Relationships for Dual Serotonin Transporter Reuptake Inhibitors-Histamine H ₃ Receptor Antagonists. Current Topics in Medicinal Chemistry, 2010, 10, 596-616.	2.1	6
98	Substituted Azabicyclo[2.2.1]heptanes as Selective Orexin-1 Antagonists: Discovery of JNJ-54717793. ACS Medicinal Chemistry Letters, 2020, 11, 2002-2009.	2.8	6
99	Utilizing Miniature Fluorescence Microscopy to Image Hippocampal Place Cell Ensemble Function in Thy1.GCaMP6f Transgenic Mice. Current Protocols in Pharmacology, 2018, 82, e42.	4.0	5
100	Novel substituted pyrrolidines are high affinity histamine H ₃ receptor antagonists. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 2755-2760.	2.2	4
101	Corrigendum to â€œHypothalamic orexin's role in exacerbated cutaneous vasodilation responses to an anxiogenic stimulus in a surgical menopause modelâ€•[Psychoneuroendocrinology 65 (2016) 127â€“137]. Psychoneuroendocrinology, 2016, 73, 275.	2.7	4
102	Discovery and SAR studies of 2-alkyl-3-phenyl-2,4,5,6,7,8-hexahydropyrazolo[3,4-d]azepines as 5-HT _{7/2} inhibitors leading to the identification of a clinical candidate. Bioorganic and Medicinal Chemistry Letters, 2021, 31, 127669.	2.2	3
103	The discovery of potent selective NPY Y ₂ antagonists. Bioorganic and Medicinal Chemistry Letters, 2013, 23, 4141-4144.	2.2	2
104	Mutagenesis of GPR139 reveals ways to create gain or loss of function receptors. Pharmacology Research and Perspectives, 2019, 7, e00466.	2.4	1
105	Putative role of GPR139 on sleep modulation using pharmacological and genetic rodent models. European Journal of Pharmacology, 2020, 882, 173256.	3.5	1
106	266. Use of Miniature Fluorescence Microscopes to Investigate Place Cell Ensemble Dysfunction in a Mouse Model of Chronic Stress. Biological Psychiatry, 2017, 81, S109.	1.3	0
107	161. A Pilot Screen for Neurite Growth-Promoting Compounds: A Comparison between Human iPS and Primary Rodent Neurons. Biological Psychiatry, 2017, 81, S67.	1.3	0
108	Relaxin-3 Linked to Depression: Evidence from Relaxin-3 KO Mice.. , 2010, , P1-202-P1-202.		0