Paul R Albert

List of Publications by Year
in descending order

136 papers	8,797 citations	57758 44 h-index	46799 89 g-index
146 all docs	146 docs citations	146 times ranked	9250 citing authors

#	Article	IF	Citations
1	Cloning and expression of a rat D2 dopamine receptor cDNA. Nature, 1988, 336, 783-787.	27.8	1,121
2	Why is depression more prevalent in women?. Journal of Psychiatry and Neuroscience, 2015, 40, 219-221.	2.4	1,007
3	Impaired Repression at a 5-Hydroxytryptamine 1A Receptor Gene Polymorphism Associated with Major Depression and Suicide. Journal of Neuroscience, 2003, 23, 8788-8799.	3.6	662
4	Role of Cdk5-Mediated Phosphorylation of Prx2 in MPTP Toxicity and Parkinson's Disease. Neuron, 2007, 55, 37-52.	8.1	225
5	5-HT1A Receptors, Gene Repression, and Depression: Guilt by Association. Neuroscientist, 2004, 10, 575-593.	3.5	223
6	Serotonin-prefrontal cortical circuitry in anxiety and depression phenotypes: pivotal role of pre- and post-synaptic 5-HT1A receptor expression. Frontiers in Behavioral Neuroscience, 2014, 8, 199.	2.0	222
7	APAF1 is a key transcriptional target for p53 in the regulation of neuronal cell death. Journal of Cell Biology, 2001, 155, 207-216.	5.2	184
8	Association of the C(â€“1019)G 5-HT1A functional promoter polymorphism with antidepressant response. International Journal of Neuropsychopharmacology, 2004, 7, 501-506.	2.1	175
9	Transcriptional regulation at a HTR1A polymorphism associated with mental illness. Neuropharmacology, 2008, 55, 977-985.	4.1	158
10	G protein specificity. Cellular Signalling, 2002, 14, 407-418.	3.6	156
11	The neurobiology of depressionâ€”revisiting the serotonin hypothesis. I. Cellular and molecular mechanisms. Philosophical Transactions of the Royal Society B: Biological Sciences, 2012, 367, 2378-2381.	4.0	155
12	Heterodimerization of Mineralocorticoid and Glucocorticoid Receptors at a Novel Negative Response Element of the 5-HT1A Receptor Gene. Journal of Biological Chemistry, 2001, 276, 14299-14307.	3.4	151
13	Deaf1 isoforms control the expression of genes encoding peripheral tissue antigens in the pancreatic lymph nodes during type 1 diabetes. Nature Immunology, 2009, 10, 1026-1033.	14.5	134
14	Cell-Specific Repressor or Enhancer Activities of Deaf-1 at a Serotonin 1A Receptor Gene Polymorphism. Journal of Neuroscience, 2006, 26, 1864-1871.	3.6	124
15	Differential Roles of Nuclear and Cytoplasmic Cyclin-Dependent Kinase 5 in Apoptotic and Excitotoxic Neuronal Death. Journal of Neuroscience, 2005, 25, 8954-8966.	3.6	122
16	The 5-HT1A receptor: Signaling to behavior. Biochimie, 2019, 161, 34-45.	2.6	114
17	Transcriptional dysregulation of 5-HT1A autoreceptors in mental illness. Molecular Brain, 2011, 4, 21.	2.6	112
18	The 5-HT1A receptor: Signaling, desensitization, and gene transcription. Neuropsychopharmacology, 1996, 14, 19-25.	5.4	108

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19	Transcriptional regulation of the 5-HT _{1A} receptor: implications for mental illness. Philosophical Transactions of the Royal Society B: Biological Sciences, 2012, 367, 2402-2415.	4.0	102
20	Biased signaling of G protein coupled receptors (GPCRs): Molecular determinants of GPCR/transducer selectivity and therapeutic potential. , 2019, 200, 148-178.		100
21	Freud-1: A Neuronal Calcium-Regulated Repressor of the 5-HT1A Receptor Gene. Journal of Neuroscience, 2003, 23, 7415-7425.	3.6	94
22	Depression, dementia and immune dysregulation. Brain, 2021, 144, 746-760.	7.6	81
23	Mechanistic Role for a Novel Glucocorticoid-KLF11 (TIEG2) Protein Pathway in Stress-induced Monoamine Oxidase A Expression. Journal of Biological Chemistry, 2012, 287, 24195-24206.	3.4	80
24	The neurobiology of depressionâ€"revisiting the serotonin hypothesis. II. Genetic, epigenetic and clinical studies <sup />. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20120535.	4.0	79
25	RGS17/RGSZ2, a Novel Regulator of Gi/o, Gz, and Gq Signaling. Journal of Biological Chemistry, 2004, 279, 26314-26322.	3.4	78
26	Distinct Roles for GÎ±i2, GÎ±i3, and GÎ²Î³ in Modulation of Forskolin- or Gs-mediated cAMP Accumulation and Calcium Mobilization by Dopamine D2S Receptors. Journal of Biological Chemistry, 1999, 274, 9238-9245.	3.4	76
27	The Proapoptotic Gene SIVA Is a Direct Transcriptional Target for the Tumor Suppressors p53 and E2F1. Journal of Biological Chemistry, 2004, 279, 28706-28714.	3.4	73
28	The Reduction of R1, a Novel Repressor Protein for Monoamine Oxidase A, in Major Depressive Disorder. Neuropsychopharmacology, 2011, 36, 2139-2148.	5.4	73
29	Gender-specific decrease in NUDR and 5-HT1A receptor proteins in the prefrontal cortex of subjects with major depressive disorder. International Journal of Neuropsychopharmacology, 2009, 12, 155.	2.1	71
30	Persistent post-stroke depression in mice following unilateral medial prefrontal cortical stroke. Translational Psychiatry, 2016, 6, e863-e863.	4.8	69
31	Differential Sensitivity of the Short and Long Human Dopamine D₂ Receptor Subtypes to Protein Kinase C. Journal of Neurochemistry, 1992, 59, 2311-2317.	3.9	68
32	Receptor signaling and structure: insights from serotonin-1 receptors. Trends in Endocrinology and Metabolism, 2001, 12, 453-460.	7.1	67
33	Increased Serotonin-1A (5-HT1A) Autoreceptor Expression and Reduced Raphe Serotonin Levels in Deformed Epidermal Autoregulatory Factor-1 (Deaf-1) Gene Knock-out Mice. Journal of Biological Chemistry, 2012, 287, 6615-6627.	3.4	67
34	Modifying 5-HT1A receptor gene expression as a new target for antidepressant therapy. Frontiers in Neuroscience, 2010, 4, 35.	2.8	66
35	5-HT1A-mediated promotion of mitogen-activated T and B cell survival and proliferation is associated with increased translocation of NF-ÎºB to the nucleus. Brain, Behavior, and Immunity, 2004, 18, 24-34.	4.1	65
36	Novel Dual Repressor Elements for Neuronal Cell-specific Transcription of the Rat 5-HT1A Receptor Gene. Journal of Biological Chemistry, 2000, 275, 8161-8168.	3.4	62

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37	Transcriptional Mechanisms for Induction of 5-HT1AReceptor mRNA and Protein in Activated B and T Lymphocytes. Journal of Biological Chemistry, 2001, 276, 4382-4388.	3.4	62
38	Stimulation of cAMP Synthesis by Gi-coupled Receptors upon Ablation of Distinct GÎ±i Protein Expression. Journal of Biological Chemistry, 1999, 274, 16444-16450.	3.4	60
39	Constitutive Gi2-dependent Activation of Adenylyl Cyclase Type II by the 5-HT1A Receptor. Journal of Biological Chemistry, 1999, 274, 35469-35474.	3.4	58
40	Chronic mild stress and antidepressant treatment alter 5-HT1A receptor expression by modifying DNA methylation of a conserved Sp4 site. Neurobiology of Disease, 2015, 82, 332-341.	4.4	53
41	Neurotensin Triggers Dopamine D2 Receptor Desensitization through a Protein Kinase C and Î²-Arrestin1-dependent Mechanism. Journal of Biological Chemistry, 2011, 286, 9174-9184.	3.4	50
42	The functional serotonin 1a receptor promoter polymorphism, rs6295, is associated with psychiatric illness and differences in transcription. Translational Psychiatry, 2016, 6, e746-e746.	4.8	49
43	Antisense knockouts: molecular scalpels for the dissection of signal transduction. Trends in Pharmacological Sciences, 1994, 15, 250-254.	8.7	48
44	A Conserved Threonine Residue in the Second Intracellular Loop of the 5-Hydroxytryptamine 1A Receptor Directs Signaling Specificity. Molecular Pharmacology, 1997, 52, 164-171.	2.3	47
45	Coupling of 5-HT1A autoreceptors to inhibition of mitogen-activated protein kinase activation via GÎ²Î³ subunit signaling. European Journal of Neuroscience, 2005, 21, 721-732.	2.6	47
46	TNFAIP8: A new effector for Galpha(i) coupling to reduce cell death and induce cell transformation. Journal of Cellular Physiology, 2010, 225, 865-874.	4.1	46
47	Cell typeâ€dependent recruitment of trichostatin Aâ€sensitive repression of the human 5â€HT1A receptor gene. Journal of Neurochemistry, 2004, 88, 857-868.	3.9	45
48	A Nurr1 point mutant, implicated in Parkinsonâ€™s disease, uncouples ERK1/2-dependent regulation of tyrosine hydroxylase transcription. Neurobiology of Disease, 2008, 29, 117-122.	4.4	43
49	Cholera toxin-sensitive 3',5'-cyclic adenosine monophosphate and calcium signals of the human dopamine-D1 receptor: selective potentiation by protein kinase A.. Molecular Endocrinology, 1992, 6, 1815-1824.	3.7	42
50	Distinct Roles for GÎ± i 2 and GÎ²Î³ in Signaling to DNA Synthesis and GÎ± i 3 in Cellular Transformation by Dopamine D2S Receptor Activation in BALB/c 3T3 Cells. Molecular and Cellular Biology, 2000, 20, 1497-1506.	2.3	42
51	Genetic, epigenetic and posttranscriptional mechanisms for treatment of major depression: the 5-HT1A receptor gene as a paradigm. Journal of Psychiatry and Neuroscience, 2019, 44, 164-176.	2.4	41
52	Computerized measurement of facial expression of emotions in schizophrenia. Journal of Neuroscience Methods, 2007, 163, 350-361.	2.5	39
53	Brain derived neurotrophic factor, cardiopulmonary fitness and cognition in patients with coronary artery disease. Brain, Behavior, and Immunity, 2011, 25, 1264-1271.	4.1	39
54	Dopamine-D2S Receptor Inhibition of Calcium Influx, Adenylyl Cyclase, and Mitogen-Activated Protein Kinase in Pituitary Cells: Distinct GÎ± and GÎ²Î³ Requirements. Molecular Endocrinology, 2002, 16, 2393-2404.	3.7	38

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55	RGS17/RGSZ2 and the RZ/A family of regulators of G-protein signaling. Seminars in Cell and Developmental Biology, 2006, 17, 390-399.	5.0	38
56	Transcriptional Dys-regulation in Anxiety and Major Depression: 5-HT1A Gene Promoter Architecture as a Therapeutic Opportunity. Current Pharmaceutical Design, 2014, 20, 3738-3750.	1.9	38
57	TATA-Driven Transcriptional Initiation and Regulation of the Rat Serotonin 5-HT1A Receptor Gene. Journal of Neurochemistry, 2002, 72, 2238-2247.	3.9	37
58	Endogenous serotonin-2A and -2C receptors in Balb/c-3T3 cells revealed in serotonin-free medium. Biochemical Pharmacology, 1998, 56, 1347-1357.	4.4	36
59	Human Freud-2/CC2D1B: A Novel Repressor of Postsynaptic Serotonin-1A Receptor Expression. Biological Psychiatry, 2009, 66, 214-222.	1.3	36
60	What is a functional genetic polymorphism? Defining classes of functionality. Journal of Psychiatry and Neuroscience, 2011, 36, 363-365.	2.4	36
61	Effects of nicotine on the amplitude and gating of the auditory P50 and its influence by dopamine D2 receptor gene polymorphism. Neuroscience, 2010, 166, 145-156.	2.3	35
62	Evidence Revealing Deregulation of The KLF11-Mao A Pathway in Association with Chronic Stress and Depressive Disorders. Neuropsychopharmacology, 2015, 40, 1373-1382.	5.4	35
63	Abrogated Freud-1/Cc2d1a Repression of 5-HT1A Autoreceptors Induces Fluoxetine-Resistant Anxiety/Depression-Like Behavior. Journal of Neuroscience, 2017, 37, 11967-11978.	3.6	35
64	Differential Repression by Freud-1/CC2D1A at a Polymorphic Site in the Dopamine-D2 Receptor Gene*. Journal of Biological Chemistry, 2007, 282, 20897-20905.	3.4	33
65	Decreased expression of Freud-1/CC2D1A, a transcriptional repressor of the 5-HT1A receptor, in the prefrontal cortex of subjects with major depression. International Journal of Neuropsychopharmacology, 2010, 13, 1089-1101.	2.1	32
66	A Novel cdc2â€Related Protein Kinase Expressed in the Nervous System. Journal of Neurochemistry, 1997, 69, 348-364.	3.9	30
67	Concentration-Dependent Dual Mode of Zn Action at Serotonin 5-HT1A Receptors: In Vitro and In Vivo Studies. Molecular Neurobiology, 2016, 53, 6869-6881.	4.0	30
68	A Novel Alternative Splicing Mechanism That Enhances Human 5-HT1A Receptor RNA Stability Is Altered in Major Depression. Journal of Neuroscience, 2018, 38, 8200-8210.	3.6	30
69	HES1 regulates 5-HT1A receptor gene transcription at a functional polymorphism: Essential role in developmental expression. Molecular and Cellular Neurosciences, 2008, 38, 349-358.	2.2	29
70	Overcoming Resistance to Selective Serotonin Reuptake Inhibitors: Targeting Serotonin, Serotonin-1A Receptors and Adult Neuroplasticity. Frontiers in Neuroscience, 2019, 13, 404.	2.8	29
71	Molecular Determinants in the Second Intracellular Loop of the 5-Hydroxytryptamine-1A Receptor for G-Protein Coupling. Molecular Pharmacology, 2006, 69, 1518-1526.	2.3	28
72	DEAF1 Is a Pellino1-interacting Protein Required for Interferon Production by Sendai Virus and Double-stranded RNA*. Journal of Biological Chemistry, 2013, 288, 24569-24580.	3.4	28

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73	Loss of MeCP2 in adult 5-HT neurons induces 5-HT1A autoreceptors, with opposite sex-dependent anxiety and depression phenotypes. Scientific Reports, 2018, 8, 5788.	3.3	28
74	Rewiring of the Serotonin System in Major Depression. Frontiers in Psychiatry, 2021, 12, 802581.	2.6	28
75	A critical protein kinase C phosphorylation site on the 5â€HT1Areceptor controlling coupling to Nâ€type calcium channels. Journal of Physiology, 2002, 538, 41-51.	2.9	27
76	Differential regulation of the serotonin 1 A transcriptional modulators five prime repressor element under dual repression-1 and nuclear-deformed epidermal autoregulatory factor by chronic stress. Neuroscience, 2009, 163, 1119-1127.	2.3	26
77	Regionâ€specific regulation of 5â€HT1A receptor expression by Petâ€1â€dependent mechanisms in vivo. Journal of Neurochemistry, 2011, 116, 1066-1076.	3.9	26
78	Differential desensitization of dopamine D2 receptor isoforms by protein kinase C: The importance of receptor phosphorylation and pseudosubstrate sites. European Journal of Pharmacology, 2007, 577, 44-53.	3.5	25
79	The moderating role of the dopamine transporter 1 gene on P50 sensory gating and its modulation by nicotine. Neuroscience, 2011, 180, 148-156.	2.3	25
80	The Freud-1/CC2D1A family: Transcriptional regulators implicated in mental retardation. Journal of Neuroscience Research, 2007, 85, 2833-2838.	2.9	24
81	Stress-induced alterations in 5-HT1A receptor transcriptional modulators NUDR and Freud-1. International Journal of Neuropsychopharmacology, 2014, 17, 1763-1775.	2.1	24
82	Heterologous Expression of G Protein-Linked Receptors in Pituitary and Fibroblast Cell Lines. Vitamins and Hormones, 1994, 48, 59-109.	1.7	23
83	Roles of G protein and Î²-arrestin in dopamine D 2 receptor-mediated ERK activation. Biochemical and Biophysical Research Communications, 2008, 377, 705-709.	2.1	23
84	Effects of COMT genotype on sensory gating and its modulation by nicotine: Differences in low and high P50 suppressors. Neuroscience, 2013, 241, 147-156.	2.3	23
85	A Putative alpha-helical Gbetagamma-coupling Domain in the Second Intracellular Loop of the 5-HT1A Receptora. Annals of the New York Academy of Sciences, 1998, 861, 146-161.	3.8	22
86	Identification of an Endogenous 5-Hydroxytryptamine2A Receptor in NIH-3T3 Cells: Agonist-Induced Down-Regulation Involves Decreases in Receptor RNA and Number. Journal of Neurochemistry, 2002, 68, 1998-2011.	3.9	22
87	The mental retardation gene CC2D1A/Freudâ€1 encodes a long isoform that binds conserved DNA elements to repress gene transcription. European Journal of Neuroscience, 2007, 26, 965-974.	2.6	22
88	Sex-dependent adaptive changes in serotonin-1A autoreceptor function and anxiety in Deaf1-deficient mice. Molecular Brain, 2016, 9, 77.	2.6	22
89	Adult neuroplasticity: A new â€œcureâ€•for major depression?. Journal of Psychiatry and Neuroscience, 2019, 44, 147-150.	2.4	22
90	A functional alternative splicing mutation in human tryptophan hydroxylase-2. Molecular Psychiatry, 2011, 16, 1169-1176.	7.9	21

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91	Length of axons expressing the serotonin transporter in orbitofrontal cortex is lower with age in depression. Neuroscience, 2017, 359, 30-39.	2.3	21
92	Fluoxetine-induced recovery of serotonin and norepinephrine projections in a mouse model of post-stroke depression. Translational Psychiatry, 2020, 10, 334.	4.8	21
93	Chronic Fluoxetine Induces Activity Changes in Recovery From Poststroke Anxiety, Depression, and Cognitive Impairment. Neurotherapeutics, 2018, 15, 200-215.	4.4	21
94	G Protein Preferences for Dopamine D2 Inhibition of Prolactin Secretion and DNA Synthesis in GH4 Pituitary Cells. Molecular Endocrinology, 2002, 16, 1903-1911.	3.7	20
95	Receptor Selectivity of the Cloned Opossum G Protein-Coupled Receptor Kinase 2 (GRK2) in Intact Opossum Kidney Cells: Role in Desensitization of Endogenous Î± 2C-Adrenergic but Not Serotonin 1B Receptors. Molecular Endocrinology, 1999, 13, 138-147.	3.7	19
96	Cell-type specific induction of tryptophan hydroxylase-2 transcription by calcium mobilization. Journal of Neurochemistry, 2007, 103, 2047-2057.	3.9	19
97	Light up your life: Optogenetics for depression?. Journal of Psychiatry and Neuroscience, 2014, 39, 3-5.	2.4	19
98	Loss of Adult 5-HT1A Autoreceptors Results in a Paradoxical Anxiogenic Response to Antidepressant Treatment. Journal of Neuroscience, 2019, 39, 1334-1346.	3.6	19
99	Differential signaling of dopamine-D2S and -D2L receptors to inhibit ERK1/2 phosphorylation. Journal of Neurochemistry, 2007, 102, 1796-1804.	3.9	18
100	The next frontier in the molecular biology of the opioid system. Molecular Neurobiology, 1987, 1, 373-391.	4.0	15
101	The Expression of KLF11 (TIEG2), a Monoamine Oxidase B Transcriptional Activator in the Prefrontal Cortex of Human Alcohol Dependence. Alcoholism: Clinical and Experimental Research, 2014, 38, 144-151.	2.4	15
102	Epigenetics in mental illness: Hope or hype?. Journal of Psychiatry and Neuroscience, 2010, 35, 366-368.	2.4	13
103	Freud-2/CC2D1B mediates dual repression of the serotonin-1A receptor gene. European Journal of Neuroscience, 2011, 33, 214-223.	2.6	13
104	17Î²-Estradiol-Induced Regulation of the Novel 5-HT1A-Related Transcription Factors NUDR and Freud-1 in SH SY5Y Cells. Cellular and Molecular Neurobiology, 2012, 32, 517-521.	3.3	13
105	Characterization of rat rostral raphe primary cultures: Multiplex quantification of serotonergic markers. Journal of Neuroscience Methods, 2007, 164, 59-67.	2.5	12
106	GAP1(IP4BP)/RASA3 Mediates GÎ±i-induced Inhibition of Mitogen-activated Protein Kinase. Journal of Biological Chemistry, 2008, 283, 35908-35917.	3.4	12
107	Receptor Selectivity of the Cloned Opossum G Protein-Coupled Receptor Kinase 2 (GRK2) in Intact Opossum Kidney Cells: Role in Desensitization of Endogenous Â2C-Adrenergic but Not Serotonin 1B Receptors. Molecular Endocrinology, 1999, 13, 138-147.	3.7	11
108	Forskolin-resistant Y1 adrenal cell mutants are deficient in adenylyl cyclase type 4. Molecular and Cellular Endocrinology, 2004, 214, 155-165.	3.2	10

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109	Diacylglycerol and ceramide formation induced by dopamine D2S receptors via GÎ²Î³-subunits in Balb/c-3T3 cells. American Journal of Physiology - Cell Physiology, 2003, 284, C640-C648.	4.6	9
110	Is poststroke depression the same as major depression?. Journal of Psychiatry and Neuroscience, 2018, 43, 76-77.	2.4	9
111	The Transcription Factor Deaf1 Modulates Engrailed-1 Expression to Regulate Skin Appendage Fate. Journal of Investigative Dermatology, 2019, 139, 2378-2381.e4.	0.7	9
112	Molecular biology of the 5-HT1A receptor: Low-stringency cloning and eukaryotic expression. Journal of Chemical Neuroanatomy, 1992, 5, 283-288.	2.1	8
113	Correspondence. Neuropsychopharmacology, 1996, 15, 213-214.	5.4	8
114	Growth Hormone-induced Diacylglycerol and Ceramide Formation via GÎ±i3 and GÎ²Î³ in GH4 Pituitary Cells. Journal of Biological Chemistry, 2002, 277, 48427-48433.	3.4	8
115	Expression of adenylyl cyclase-4 (AC-4) in Y1 and forskolin-resistant adrenal cells. Molecular and Cellular Endocrinology, 2004, 215, 101-108.	3.2	7
116	Ser/â€ŠThr residues at Î±3/Î²5 loop of GÎ±s are important in morphineâ€‐induced adenylyl cyclase sensitization but not mitogenâ€‐activated protein kinase phosphorylation. FEBS Journal, 2012, 279, 650-660.	4.7	7
117	COMT polymorphism modulates the restingâ€‐state EEG alpha oscillatory response to acute nicotine in male nonâ€‐smokers. Genes, Brain and Behavior, 2015, 14, 466-476.	2.2	7
118	Mechanisms of Dopaminergic Regulation of Prolactin Secretion. , 1997, , 359-381.		6
119	Deletions of the Synenkephalin Domain Which Do Not Alter Cell-Specific Proteolytic Processing or Secretory Targeting of Human Proenkephalin. Journal of Neurochemistry, 1993, 60, 1325-1334.	3.9	4
120	Recruitment by the Repressor Freud-1 of Histone Deacetylase-Brg1 Chromatin Remodeling Complexes to Strengthen HTR1A Gene Repression. Molecular Neurobiology, 2017, 54, 8263-8277.	4.0	4
121	Targeting Homer1a for Rapid Antidepressant Effects. Neuron, 2019, 104, 182-183.	8.1	4
122	Editorial: Dopamine-D2-Mediated Inhibition of TRH-Induced PLC Activation in Pituitary Cellsâ€”Direct or Indirect?. Endocrinology, 2002, 143, 744-746.	2.8	3
123	Orphans to the rescue: orphan G-protein coupled receptors as new antidepressant targets. Journal of Psychiatry and Neuroscience, 2020, 45, 301-303.	2.4	3
124	Role of protein kinase C in agonist-induced desensitization of 5-HT1A receptor coupling to calcium channels in F11 cells. European Journal of Pharmacology, 2013, 706, 84-91.	3.5	2
125	Editorial: Dopamine-D2-Mediated Inhibition of TRH-Induced PLC Activation in Pituitary Cells--Direct or Indirect?. Endocrinology, 2002, 143, 744-746.	2.8	2
126	Drugs for kids: Good or bad?. Journal of Psychiatry and Neuroscience, 2012, 37, 293-295.	2.4	1

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127	The adaptive brain in mental health: overcoming inherited risk factors. Journal of Psychiatry and Neuroscience, 2017, 42, 3-5.	2.4	1
128	Orphans to the rescue: orphan G-protein coupled receptors as new antidepressant targets. Journal of Psychiatry and Neuroscience, 2020, 45, 301-303.	2.4	1
129	Homology Cloning of cDNA or Genomic DNA. Current Protocols in Neuroscience, 1997, 00, 4.1.1-4.1.6.	2.6	0
130	Selective Antagonism of Receptor Signaling Using Antisense RNA to Deplete G-Protein Subunits. , 1998, 84, 107-122.		0
131	F.86. Deaf1 Isoforms Control Changes in Peripheral Tissue Antigen Gene Expression in the Non-obese Diabetic Mouse Pancreatic Lymph Node during Type I Diabetes Pathogenesis. Clinical Immunology, 2009, 131, S117.	3.2	0
132	Editorial. International Journal of Neuropsychopharmacology, 2014, 17, 1727-1728.	2.1	0
133	Specific residues of the 5â€HT1A receptor second and third intracellular domain Câ€terminal determine Gî²î³ or Gî±i coupling specificity, respectively. FASEB Journal, 2006, 20, A918.	0.5	0
134	Identification of Novel Transcriptional Regulators in the Nervous System. Frontiers in Neuroscience, 2007, , 81-103.	0.0	0
135	Requirement of a Blocking Step in Affinity Purification of Polyclonal Antibodies. International Journal of Molecular and Cellular Medicine, 2015, 4, 196-8.	1.1	0
136	Influence of functional gene polymorphisms on human behaviour: the case of CCR5. Journal of Psychiatry and Neuroscience, 2021, 46, E659-E662.	2.4	0