Paul R Albert

List of Publications by Year
in descending order

135 papers	8,797 citations	66250 44 h-index	53065 89 g-index
146 all docs	146 docs citations	146 times ranked	10099 citing authors

#	Article	IF	Citations
1	Depression, dementia and immune dysregulation. Brain, 2021, 144, 746-760.	3.7	81
2	Rewiring of the Serotonin System in Major Depression. Frontiers in Psychiatry, 2021, 12, 802581.	1.3	28
3	Influence of functional gene polymorphisms on human behaviour: the case of CCR5. Journal of Psychiatry and Neuroscience, 2021, 46, E659-E662.	1.4	0
4	Fluoxetine-induced recovery of serotonin and norepinephrine projections in a mouse model of post-stroke depression. Translational Psychiatry, 2020, 10, 334.	2.4	21
5	Orphans to the rescue: orphan G-protein coupled receptors as new antidepressant targets. Journal of Psychiatry and Neuroscience, 2020, 45, 301-303.	1.4	1
6	Orphans to the rescue: orphan G-protein coupled receptors as new antidepressant targets. Journal of Psychiatry and Neuroscience, 2020, 45, 301-303.	1.4	3
7	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.	1.4	41
8	Targeting Homer1a for Rapid Antidepressant Effects. Neuron, 2019, 104, 182-183.	3.8	4
9	The Transcription Factor Deaf1 Modulates Engrailed-1 Expression to Regulate Skin Appendage Fate. Journal of Investigative Dermatology, 2019, 139, 2378-2381.e4.	0.3	9
10	Biased signaling of G protein coupled receptors (GPCRs): Molecular determinants of GPCR/transducer selectivity and therapeutic potential. , 2019, 200, 148-178.		100
11	Overcoming Resistance to Selective Serotonin Reuptake Inhibitors: Targeting Serotonin, Serotonin-1A Receptors and Adult Neuroplasticity. Frontiers in Neuroscience, 2019, 13, 404.	1.4	29
12	The 5-HT1A receptor: Signaling to behavior. Biochimie, 2019, 161, 34-45.	1.3	114
13	Loss of Adult 5-HT1A Autoreceptors Results in a Paradoxical Anxiogenic Response to Antidepressant Treatment. Journal of Neuroscience, 2019, 39, 1334-1346.	1.7	19
14	Adult neuroplasticity: A new â€œcureâ€•for major depression?. Journal of Psychiatry and Neuroscience, 2019, 44, 147-150.	1.4	22
15	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.	1.6	28
16	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.	1.7	30
17	Is poststroke depression the same as major depression?. Journal of Psychiatry and Neuroscience, 2018, 43, 76-77.	1.4	9
18	Chronic Fluoxetine Induces Activity Changes in Recovery From Poststroke Anxiety, Depression, and Cognitive Impairment. Neurotherapeutics, 2018, 15, 200-215.	2.1	21

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19	Recruitment by the Repressor Freud-1 of Histone Deacetylase-Brg1 Chromatin Remodeling Complexes to Strengthen HTR1A Gene Repression. Molecular Neurobiology, 2017, 54, 8263-8277.	1.9	4
20	Length of axons expressing the serotonin transporter in orbitofrontal cortex is lower with age in depression. Neuroscience, 2017, 359, 30-39.	1.1	21
21	Abrogated Freud-1/Cc2d1a Repression of 5-HT1A Autoreceptors Induces Fluoxetine-Resistant Anxiety/Depression-Like Behavior. Journal of Neuroscience, 2017, 37, 11967-11978.	1.7	35
22	The adaptive brain in mental health: overcoming inherited risk factors. Journal of Psychiatry and Neuroscience, 2017, 42, 3-5.	1.4	1
23	The functional serotonin 1a receptor promoter polymorphism, rs6295, is associated with psychiatric illness and differences in transcription. Translational Psychiatry, 2016, 6, e746-e746.	2.4	49
24	Persistent post-stroke depression in mice following unilateral medial prefrontal cortical stroke. Translational Psychiatry, 2016, 6, e863-e863.	2.4	69
25	Sex-dependent adaptive changes in serotonin-1A autoreceptor function and anxiety in Deaf1-deficient mice. Molecular Brain, 2016, 9, 77.	1.3	22
26	Concentration-Dependent Dual Mode of Zn Action at Serotonin 5-HT1A Receptors: In Vitro and In Vivo Studies. Molecular Neurobiology, 2016, 53, 6869-6881.	1.9	30
27	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.	1.1	7
28	Why is depression more prevalent in women?. Journal of Psychiatry and Neuroscience, 2015, 40, 219-221.	1.4	1,007
29	Evidence Revealing Deregulation of The KLF11-Mao A Pathway in Association with Chronic Stress and Depressive Disorders. Neuropsychopharmacology, 2015, 40, 1373-1382.	2.8	35
30	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.	2.1	53
31	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
32	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.	1.0	222
33	Light up your life: Optogenetics for depression?. Journal of Psychiatry and Neuroscience, 2014, 39, 3-5.	1.4	19
34	Stress-induced alterations in 5-HT1A receptor transcriptional modulators NUDR and Freud-1. International Journal of Neuropsychopharmacology, 2014, 17, 1763-1775.	1.0	24
35	Editorial. International Journal of Neuropsychopharmacology, 2014, 17, 1727-1728.	1.0	0
36	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.	1.4	15

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37	Transcriptional Dys-regulation in Anxiety and Major Depression: 5-HT1A Gene Promoter Architecture as a Therapeutic Opportunity. Current Pharmaceutical Design, 2014, 20, 3738-3750.	0.9	38
38	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.	1.7	2
39	Effects of COMT genotype on sensory gating and its modulation by nicotine: Differences in low and high P50 suppressors. Neuroscience, 2013, 241, 147-156.	1.1	23
40	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.	1.8	79
41	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.	1.6	28
42	Drugs for kids: Good or bad?. Journal of Psychiatry and Neuroscience, 2012, 37, 293-295.	1.4	1
43	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.	1.6	80
44	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.	1.8	155
45	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.	1.8	102
46	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.	1.6	67
47	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.	1.7	13
48	Ser/â€ŠThr residues at Î±3/Î²5 loop of Gİ±s are important in morphineâ€‐induced adenylyl cyclase sensitization but not mitogenâ€‐activated protein kinase phosphorylation. FEBS Journal, 2012, 279, 650-660.	2.2	7
49	Brain derived neurotrophic factor, cardiopulmonary fitness and cognition in patients with coronary artery disease. Brain, Behavior, and Immunity, 2011, 25, 1264-1271.	2.0	39
50	The moderating role of the dopamine transporter 1 gene on P50 sensory gating and its modulation by nicotine. Neuroscience, 2011, 180, 148-156.	1.1	25
51	Freud-2/CC2D1B mediates dual repression of the serotonin-1A receptor gene. European Journal of Neuroscience, 2011, 33, 214-223.	1.2	13
52	Regionâ€‐specific regulation of 5â€HT1A receptor expression by Petâ€1â€dependent mechanisms in vivo. Journal of Neurochemistry, 2011, 116, 1066-1076.	2.1	26
53	A functional alternative splicing mutation in human tryptophan hydroxylase-2. Molecular Psychiatry, 2011, 16, 1169-1176.	4.1	21
54	Transcriptional dysregulation of 5-HT1A autoreceptors in mental illness. Molecular Brain, 2011, 4, 21.	1.3	112

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55	Neurotensin Triggers Dopamine D2 Receptor Desensitization through a Protein Kinase C and Î²-Arrestin1-dependent Mechanism. Journal of Biological Chemistry, 2011, 286, 9174-9184.	1.6	50
56	The Reduction of R1, a Novel Repressor Protein for Monoamine Oxidase A, in Major Depressive Disorder. Neuropsychopharmacology, 2011, 36, 2139-2148.	2.8	73
57	What is a functional genetic polymorphism? Defining classes of functionality. Journal of Psychiatry and Neuroscience, 2011, 36, 363-365.	1.4	36
58	TNFAIP8: A new effector for Galpha(i) coupling to reduce cell death and induce cell transformation. Journal of Cellular Physiology, 2010, 225, 865-874.	2.0	46
59	Modifying 5-HT1A receptor gene expression as a new target for antidepressant therapy. Frontiers in Neuroscience, 2010, 4, 35.	1.4	66
60	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.	1.0	32
61	Epigenetics in mental illness: Hope or hype?. Journal of Psychiatry and Neuroscience, 2010, 35, 366-368.	1.4	13
62	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.	1.1	35
63	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.	1.0	71
64	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.	1.4	0
65	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.	7.0	134
66	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.	1.1	26
67	Human Freud-2/CC2D1B: A Novel Repressor of Postsynaptic Serotonin-1A Receptor Expression. Biological Psychiatry, 2009, 66, 214-222.	0.7	36
68	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.	2.1	43
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.	1.0	29
70	Transcriptional regulation at a HTR1A polymorphism associated with mental illness. Neuropharmacology, 2008, 55, 977-985.	2.0	158
71	Roles of G protein and Î²-arrestin in dopamine D 2 receptor-mediated ERK activation. Biochemical and Biophysical Research Communications, 2008, 377, 705-709.	1.0	23
72	GAP1(IP4BP)/RASA3 Mediates GÎ±i-induced Inhibition of Mitogen-activated Protein Kinase. Journal of Biological Chemistry, 2008, 283, 35908-35917.	1.6	12

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73	Differential Repression by Freud-1/CC2D1A at a Polymorphic Site in the Dopamine-D2 Receptor Gene*. Journal of Biological Chemistry, 2007, 282, 20897-20905.	1.6	33
74	Role of Cdk5-Mediated Phosphorylation of Prx2 in MPTP Toxicity and Parkinson's Disease. Neuron, 2007, 55, 37-52.	3.8	225
75	The Freud-1/CC2D1A family: Transcriptional regulators implicated in mental retardation. Journal of Neuroscience Research, 2007, 85, 2833-2838.	1.3	24
76	Computerized measurement of facial expression of emotions in schizophrenia. Journal of Neuroscience Methods, 2007, 163, 350-361.	1.3	39
77	Characterization of rat rostral raphe primary cultures: Multiplex quantification of serotonergic markers. Journal of Neuroscience Methods, 2007, 164, 59-67.	1.3	12
78	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.	1.2	22
79	Differential signaling of dopamine-D2S and -D2L receptors to inhibit ERK1/2 phosphorylation. Journal of Neurochemistry, 2007, 102, 1796-1804.	2.1	18
80	Cell-type specific induction of tryptophan hydroxylase-2 transcription by calcium mobilization. Journal of Neurochemistry, 2007, 103, 2047-2057.	2.1	19
81	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.	1.7	25
82	Identification of Novel Transcriptional Regulators in the Nervous System. Frontiers in Neuroscience, 2007, , 81-103.	0.0	0
83	RGS17/RGSZ2 and the RZ/A family of regulators of G-protein signaling. Seminars in Cell and Developmental Biology, 2006, 17, 390-399.	2.3	38
84	Molecular Determinants in the Second Intracellular Loop of the 5-Hydroxytryptamine-1A Receptor for G-Protein Coupling. Molecular Pharmacology, 2006, 69, 1518-1526.	1.0	28
85	Cell-Specific Repressor or Enhancer Activities of Deaf-1 at a Serotonin 1A Receptor Gene Polymorphism. Journal of Neuroscience, 2006, 26, 1864-1871.	1.7	124
86	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.	0.2	0
87	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.	1.2	47
88	Differential Roles of Nuclear and Cytoplasmic Cyclin-Dependent Kinase 5 in Apoptotic and Excitotoxic Neuronal Death. Journal of Neuroscience, 2005, 25, 8954-8966.	1.7	122
89	5-HT1A Receptors, Gene Repression, and Depression: Guilt by Association. Neuroscientist, 2004, 10, 575-593.	2.6	223
90	The Proapoptotic Gene SIVA Is a Direct Transcriptional Target for the Tumor Suppressors p53 and E2F1. Journal of Biological Chemistry, 2004, 279, 28706-28714.	1.6	73

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91	RGS17/RGSZ2, a Novel Regulator of Gi/o, Gz, and Gq Signaling. Journal of Biological Chemistry, 2004, 279, 26314-26322.	1.6	78
92	Cell typeâ€dependent recruitment of trichostatin Aâ€sensitive repression of the human 5â€HT1A receptor gene. Journal of Neurochemistry, 2004, 88, 857-868.	2.1	45
93	Forskolin-resistant Y1 adrenal cell mutants are deficient in adenylyl cyclase type 4. Molecular and Cellular Endocrinology, 2004, 214, 155-165.	1.6	10
94	Expression of adenylyl cyclase-4 (AC-4) in Y1 and forskolin-resistant adrenal cells. Molecular and Cellular Endocrinology, 2004, 215, 101-108.	1.6	7
95	5-HT1A-mediated promotion of mitogen-activated T and B cell survival and proliferation is associated with increased translocation of NF-Î°B to the nucleus. Brain, Behavior, and Immunity, 2004, 18, 24-34.	2.0	65
96	Association of the C(â€“1019)G 5-HT1A functional promoter polymorphism with antidepressant response. International Journal of Neuropsychopharmacology, 2004, 7, 501-506.	1.0	175
97	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.	2.1	9
98	Impaired Repression at a 5-Hydroxytryptamine 1A Receptor Gene Polymorphism Associated with Major Depression and Suicide. Journal of Neuroscience, 2003, 23, 8788-8799.	1.7	662
99	Freud-1: A Neuronal Calcium-Regulated Repressor of the 5-HT1A Receptor Gene. Journal of Neuroscience, 2003, 23, 7415-7425.	1.7	94
100	Editorial: Dopamine-D2-Mediated Inhibition of TRH-Induced PLC Activation in Pituitary Cellsâ€”Direct or Indirect?. Endocrinology, 2002, 143, 744-746.	1.4	3
101	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
102	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
103	Growth Hormone-induced Diacylglycerol and Ceramide Formation via GÎ±i3 and GÎ²Î³ in GH4 Pituitary Cells. Journal of Biological Chemistry, 2002, 277, 48427-48433.	1.6	8
104	G protein specificity. Cellular Signalling, 2002, 14, 407-418.	1.7	156
105	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.	2.1	22
106	TATA-Driven Transcriptional Initiation and Regulation of the Rat Serotonin 5-HT1A Receptor Gene. Journal of Neurochemistry, 2002, 72, 2238-2247.	2.1	37
107	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.	1.3	27
108	Receptor signaling and structure: insights from serotonin-1 receptors. Trends in Endocrinology and Metabolism, 2001, 12, 453-460.	3.1	67

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109	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.	1.6	151
110	Transcriptional Mechanisms for Induction of 5-HT1AReceptor mRNA and Protein in Activated B and T Lymphocytes. Journal of Biological Chemistry, 2001, 276, 4382-4388.	1.6	62
111	APAF1 is a key transcriptional target for p53 in the regulation of neuronal cell death. Journal of Cell Biology, 2001, 155, 207-216.	2.3	184
112	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.	1.1	42
113	Novel Dual Repressor Elements for Neuronal Cell-specific Transcription of the Rat 5-HT1A Receptor Gene. Journal of Biological Chemistry, 2000, 275, 8161-8168.	1.6	62
114	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
115	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.	1.6	76
116	Stimulation of cAMP Synthesis by Gi-coupled Receptors upon Ablation of Distinct GÎ±i Protein Expression. Journal of Biological Chemistry, 1999, 274, 16444-16450.	1.6	60
117	Constitutive Gi2-dependent Activation of Adenylyl Cyclase Type II by the 5-HT1A Receptor. Journal of Biological Chemistry, 1999, 274, 35469-35474.	1.6	58
118	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
119	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.	1.8	22
120	Endogenous serotonin-2A and -2C receptors in Balb/c-3T3 cells revealed in serotonin-free medium. Biochemical Pharmacology, 1998, 56, 1347-1357.	2.0	36
121	Selective Antagonism of Receptor Signaling Using Antisense RNA to Deplete G-Protein Subunits. , 1998, 84, 107-122.		0
122	Homology Cloning of cDNA or Genomic DNA. Current Protocols in Neuroscience, 1997, 00, 4.1.1-4.1.6.	2.6	0
123	A Conserved Threonine Residue in the Second Intracellular Loop of the 5-Hydroxytryptamine 1A Receptor Directs Signaling Specificity. Molecular Pharmacology, 1997, 52, 164-171.	1.0	47
124	A Novel cdc2â€Related Protein Kinase Expressed in the Nervous System. Journal of Neurochemistry, 1997, 69, 348-364.	2.1	30
125	Mechanisms of Dopaminergic Regulation of Prolactin Secretion. , 1997, , 359-381.		6
126	Correspondence. Neuropsychopharmacology, 1996, 15, 213-214.	2.8	8

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127	The 5-HT1A receptor: Signaling, desensitization, and gene transcription. Neuropsychopharmacology, 1996, 14, 19-25.	2.8	108
128	Antisense knockouts: molecular scalpels for the dissection of signal transduction. Trends in Pharmacological Sciences, 1994, 15, 250-254.	4.0	48
129	Heterologous Expression of G Protein-Linked Receptors in Pituitary and Fibroblast Cell Lines. Vitamins and Hormones, 1994, 48, 59-109.	0.7	23
130	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.	2.1	4
131	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
132	Molecular biology of the 5-HT1A receptor: Low-stringency cloning and eukaryotic expression. Journal of Chemical Neuroanatomy, 1992, 5, 283-288.	1.0	8
133	Differential Sensitivity of the Short and Long Human Dopamine D₂ Receptor Subtypes to Protein Kinase C. Journal of Neurochemistry, 1992, 59, 2311-2317.	2.1	68
134	Cloning and expression of a rat D2 dopamine receptor cDNA. Nature, 1988, 336, 783-787.	13.7	1,121
135	The next frontier in the molecular biology of the opioid system. Molecular Neurobiology, 1987, 1, 373-391.	1.9	15