Walter Glen Thomas

List of Publications by Year
in descending order

131 papers	8,006 citations	50276 46 h-index	53230 85 g-index
133 all docs	133 docs citations	133 times ranked	9941 citing authors

#	Article	IF	Citations
1	Interleukin-6 Increases Insulin-Stimulated Glucose Disposal in Humans and Glucose Uptake and Fatty Acid Oxidation In Vitro via AMP-Activated Protein Kinase. Diabetes, 2006, 55, 2688-2697.	0.6	699
2	The reninâ€“angiotensin system and cancer: old dog, new tricks. Nature Reviews Cancer, 2010, 10, 745-759.	28.4	438
3	High-Density Lipoprotein Modulates Glucose Metabolism in Patients With Type 2 Diabetes Mellitus. Circulation, 2009, 119, 2103-2111.	1.6	363
4	Functional screening in human cardiac organoids reveals a metabolic mechanism for cardiomyocyte cell cycle arrest. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E8372-E8381.	7.1	361
5	CNTF reverses obesity-induced insulin resistance by activating skeletal muscle AMPK. Nature Medicine, 2006, 12, 541-548.	30.7	250
6	International Union of Basic and Clinical Pharmacology. XCIX. Angiotensin Receptors: Interpreters of Pathophysiological Angiotensinergic Stimuli. Pharmacological Reviews, 2015, 67, 754-819.	16.0	245
7	Relative affinity of angiotensin peptides and novel ligands at AT1 and AT2 receptors. Clinical Science, 2011, 121, 297-303.	4.3	241
8	Side-Chain Substitutions within Angiotensin II Reveal Different Requirements for Signaling, Internalization, and Phosphorylation of Type 1A Angiotensin Receptors. Molecular Pharmacology, 2002, 61, 768-777.	2.3	227
9	Direct Actions of Urotensin II on the Heart. Circulation Research, 2003, 93, 246-253.	4.5	196
10	UBF levels determine the number of active ribosomal RNA genes in mammals. Journal of Cell Biology, 2008, 183, 1259-1274.	5.2	171
11	Adenoviral-Directed Expression of the Type 1A Angiotensin Receptor Promotes Cardiomyocyte Hypertrophy via Transactivation of the Epidermal Growth Factor Receptor. Circulation Research, 2002, 90, 135-142.	4.5	159
12	p38 mitogen-activated protein kinase inhibition improves cardiac function and attenuates left ventricular remodeling following myocardial infarction in the rat. Journal of the American College of Cardiology, 2004, 44, 1679-1689.	2.8	157
13	Effect of Intrauterine Growth Restriction on the Number of Cardiomyocytes in Rat Hearts. Pediatric Research, 2005, 57, 796-800.	2.3	151
14	Epidermal Growth Factor Receptor Transactivation: Mechanisms, Pathophysiology, and Potential Therapies in the Cardiovascular System. Annual Review of Pharmacology and Toxicology, 2016, 56, 627-653.	9.4	125
15	The Angiotensin II Type 2 Receptor Causes Constitutive Growth of Cardiomyocytes and Does Not Antagonize Angiotensin II Type 1 Receptorâ€“Mediated Hypertrophy. Hypertension, 2005, 46, 1347-1354.	2.7	123
16	Stable Expression of a Truncated AT1A Receptor in CHO-K1 Cells. Journal of Biological Chemistry, 1995, 270, 207-213.	3.4	121
17	Expression, Regulation and Putative Nutrient-Sensing Function of Taste GPCRs in the Heart. PLoS ONE, 2013, 8, e64579.	2.5	121
18	G Protein Coupling and Second Messenger Generation Are Indispensable for Metalloprotease-dependent, Heparin-binding Epidermal Growth Factor Shedding through Angiotensin II Type-1 Receptor. Journal of Biological Chemistry, 2005, 280, 26592-26599.	3.4	115

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19	Caveolin Interacts with the Angiotensin II Type 1 Receptor during Exocytic Transport but Not at the Plasma Membrane. Journal of Biological Chemistry, 2003, 278, 23738-23746.	3.4	110
20	Angiotensin II Receptor Endocytosis Involves Two Distinct Regions of the Cytoplasmic Tail. Journal of Biological Chemistry, 1995, 270, 22153-22159.	3.4	106
21	Angiotensin II Type 2 Receptor Antagonizes Angiotensin II Type 1 Receptorâ€“Mediated Cardiomyocyte Autophagy. Hypertension, 2009, 53, 1032-1040.	2.7	100
22	The angiotensin II type 2 (AT2) receptor: an enigmatic seven transmembrane receptor. Frontiers in Bioscience - Landmark, 2009, Volume, 958.	3.0	99
23	Immunocytochemical localization of angiotensinogen in the rat brain. Neuroscience, 1988, 25, 319-341.	2.3	98
24	Extended bioluminescence resonance energy transfer (eBRET) for monitoring prolonged proteinâ€“protein interactions in live cells. Cellular Signalling, 2006, 18, 1664-1670.	3.6	98
25	Extrasensory perception: Odorant and taste receptors beyond the nose and mouth. , 2014, 142, 41-61.		98
26	Agonist-induced Phosphorylation of the Angiotensin II (AT1A) Receptor Requires Generation of a Conformation That Is Distinct from the Inositol Phosphate-signaling State. Journal of Biological Chemistry, 2000, 275, 2893-2900.	3.4	95
27	Regulation of angiotensin II type 1 (AT1) receptor function. Regulatory Peptides, 1999, 79, 9-23.	1.9	90
28	Urotensin II Promotes Hypertrophy of Cardiac Myocytes via Mitogen-Activated Protein Kinases. Molecular Endocrinology, 2004, 18, 2344-2354.	3.7	84
29	Angiotensin receptors: form and function and distribution. International Journal of Biochemistry and Cell Biology, 2003, 35, 774-779.	2.8	82
30	Phosphorylation of the Angiotensin II (AT1A) Receptor Carboxyl Terminus: A Role in Receptor Endocytosis. Molecular Endocrinology, 1998, 12, 1513-1524.	3.7	81
31	Type 1 angiotensin receptor pharmacology: Signaling beyond G proteins. , 2007, 113, 210-226.		76
32	Association of Î²-Arrestin 1 with the Type 1A Angiotensin II Receptor Involves Phosphorylation of the Receptor Carboxyl Terminus and Correlates with Receptor Internalization. Molecular Endocrinology, 2001, 15, 1706-1719.	3.7	74
33	Bitter taste receptor agonists elicit Gâ€proteinâ€dependent negative inotropy in the murine heart. FASEB Journal, 2014, 28, 4497-4508.	0.5	72
34	Activation of the STAT Pathway by Angiotensin II in T3CHO/AT1A Cells. Journal of Biological Chemistry, 1995, 270, 19059-19065.	3.4	68
35	Urotensin II: the old kid in town. Trends in Endocrinology and Metabolism, 2004, 15, 175-182.	7.1	64
36	Casein Kinase II Sites in the Intracellular C-terminal Domain of the Thyrotropin-releasing Hormone Receptor and Chimeric Gonadotropin-releasing Hormone Receptors Contribute to Î²-Arrestin-dependent Internalization. Journal of Biological Chemistry, 2001, 276, 18066-18074.	3.4	63

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37	Heteromerization of angiotensin receptors changes trafficking and arrestin recruitment profiles. Cellular Signalling, 2011, 23, 1767-1776.	3.6	63
38	Dual Pathways for Nuclear Factor Î²B Activation by Angiotensin II in Vascular Smooth Muscle. Circulation Research, 2005, 97, 975-982.	4.5	58
39	Association of Â-Arrestin 1 with the Type 1A Angiotensin II Receptor Involves Phosphorylation of the Receptor Carboxyl Terminus and Correlates with Receptor Internalization. Molecular Endocrinology, 2001, 15, 1706-1719.	3.7	58
40	Expression of Constitutively Active Angiotensin Receptors in the Rostral Ventrolateral Medulla Increases Blood Pressure. Hypertension, 2006, 47, 1054-1061.	2.7	57
41	Role of helix 8 in G protein-coupled receptors based on structureâ€“function studies on the type 1 angiotensin receptor. Molecular and Cellular Endocrinology, 2009, 302, 118-127.	3.2	54
42	Unravelling the molecular complexity of <scp>GPCR</scp>â€mediated <scp>EGFR</scp> transactivation using functional genomics approaches. FEBS Journal, 2013, 280, 5258-5268.	4.7	53
43	Surface plasmon resonance spectroscopy in the study of membrane-mediated cell signalling. Journal of Peptide Science, 2003, 9, 77-89.	1.4	52
44	PAQR3 Modulates Insulin Signaling by Shunting Phosphoinositide 3-Kinase p110Î± to the Golgi Apparatus. Diabetes, 2013, 62, 444-456.	0.6	52
45	A Single Î²-Amino Acid Substitution to Angiotensin II Confers AT ₂ Receptor Selectivity and Vascular Function. Hypertension, 2011, 57, 570-576.	2.7	51
46	Angiotensinogen is secreted by pure rat neuronal cell cultures. Brain Research, 1992, 588, 191-200.	2.2	48
47	Adenovirus-mediated delivery of relaxin reverses cardiac fibrosis. Molecular and Cellular Endocrinology, 2008, 280, 30-38.	3.2	48
48	Stable expression of a functional rat angiotensin II (AT1A) receptor in CHO-K1 cells: Rapid desensitization by angiotensin II. Molecular and Cellular Biochemistry, 1995, 146, 79-89.	3.1	46
49	Prolonged RXFP1 and RXFP2 signaling can be explained by poor internalization and a lack of Î²-arrestin recruitment. American Journal of Physiology - Cell Physiology, 2009, 296, C1058-C1066.	4.6	44
50	Angiotensin II enhances noradrenaline release from sympathetic nerves of the rat prostate via a novel angiotensin receptor: implications for the pathophysiology of benign prostatic hyperplasia. Journal of Endocrinology, 2001, 171, 97-108.	2.6	43
51	Gaq proteins: molecular pharmacology and therapeutic potential. Cellular and Molecular Life Sciences, 2017, 74, 1379-1390.	5.4	43
52	Electrostatic and Hydrophobic Forces Tether the Proximal Region of the Angiotensin II Receptor (AT1A) Carboxyl Terminus to Anionic Lipidsâ€. Biochemistry, 2002, 41, 7830-7840.	2.5	42
53	Angiotensin Type 1A Receptors in C1 Neurons of the Rostral Ventrolateral Medulla Modulate the Pressor Response to Aversive Stress. Journal of Neuroscience, 2012, 32, 2051-2061.	3.6	41
54	Oxytocin receptors in the ovine corpus luteum. Journal of Endocrinology, 1989, 121, 117-123.	2.6	38

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55	Variability in Human Bitter Taste Sensitivity to Chemically Diverse Compounds Can Be Accounted for by Differential TAS2R Activation. Chemical Senses, 2015, 40, 427-435.	2.0	38
56	What?s new in the renin-angiotensin system?. Cellular and Molecular Life Sciences, 2004, 61, 2695-2703.	5.4	37
57	PAQR10 and PAQR11 mediate Ras signaling in the Golgi apparatus. Cell Research, 2012, 22, 661-676.	12.0	37
58	The immunocytochemical localization of angiotensinogen in the rat ovary. Cell and Tissue Research, 1990, 261, 367-373.	2.9	36
59	Arresting angiotensin type 1 receptors. Trends in Endocrinology and Metabolism, 2003, 14, 130-136.	7.1	36
60	Cardiovascular role of urotensin II: effect of chronic infusion in the rat. Peptides, 2004, 25, 1783-1788.	2.4	34
61	Expression of Angiotensin Type 1A Receptors in C1 Neurons Restores the Sympathoexcitation to Angiotensin in the Rostral Ventrolateral Medulla of Angiotensin Type 1A Knockout Mice. Hypertension, 2010, 56, 143-150.	2.7	34
62	Identification of protein kinase C phosphorylation sites in the angiotensin II (AT1A) receptor. Biochemical Journal, 1999, 343, 637-644.	3.7	31
63	Heritable pathologic cardiac hypertrophy in adulthood is preceded by neonatal cardiac growth restriction. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2009, 296, R672-R680.	1.8	31
64	A Bitter Taste in Your Heart. Frontiers in Physiology, 2020, 11, 431.	2.8	31
65	Phosphorylation of the Angiotensin II (AT1A) Receptor Carboxyl Terminus: A Role in Receptor Endocytosis. Molecular Endocrinology, 1998, 12, 1513-1524.	3.7	31
66	A functional siRNA screen identifies genes modulating angiotensin II-mediated EGFR transactivation. Journal of Cell Science, 2013, 126, 5377-90.	2.0	30
67	Endothelin-1 activates ETA receptors on human vascular smooth muscle cells to yield proteoglycans with increased binding to LDL. Atherosclerosis, 2009, 205, 451-457.	0.8	29
68	Modular transient nanoclustering of activated Î²2-adrenergic receptors revealed by single-molecule tracking of conformation-specific nanobodies. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 30476-30487.	7.1	29
69	Identification of a Ca2+/calmodulin-binding domain within the carboxyl-terminus of the angiotensin II (AT1A) receptor. FEBS Letters, 1999, 455, 367-371.	2.8	28
70	Phospholipase C/Protein Kinase C Pathway Mediates Angiotensin II-Dependent Apoptosis in Neonatal Rat Cardiac Fibroblasts Expressing AT1 Receptor. Journal of Cardiovascular Pharmacology, 2008, 52, 184-190.	1.9	27
71	Determination of the Exact Molecular Requirements for Type 1 Angiotensin Receptor Epidermal Growth Factor Receptor Transactivation and Cardiomyocyte Hypertrophy. Hypertension, 2011, 57, 973-980.	2.7	27
72	Tackling the EGFR in pathological tissue remodelling. Pulmonary Pharmacology and Therapeutics, 2006, 19, 74-78.	2.6	25

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73	Regulation of angiotensinogen by angiotensin II in mouse primary astrocyte cultures. Journal of Neurochemistry, 2011, 119, 18-26.	3.9	25
74	Angiotensinogen Secretion by Single Rat Pituitary Cells: Detection by a Reverse Haemolytic Plaque Assay and Cell Identification by Immunocytochemistry. Neuroendocrinology, 1992, 55, 308-316.	2.5	24
75	Efferent projections of C3 adrenergic neurons in the rat central nervous system. Journal of Comparative Neurology, 2012, 520, 2352-2368.	1.6	24
76	Transactivation of the epidermal growth factor receptor in responses to myocardial stress and cardioprotection. International Journal of Biochemistry and Cell Biology, 2017, 83, 97-110.	2.8	24
77	Cardiac gene expression data and in silico analysis provide novel insights into human and mouse taste receptor gene regulation. Naunyn-Schmiedeberg's Archives of Pharmacology, 2015, 388, 1009-1027.	3.0	23
78	Regulation of rat brain angiotensin II (AII) receptors by intravenous AII and low dietary Na+. Brain Research, 1985, 345, 54-61.	2.2	22
79	Real-Time Measurement of F-Actin Remodelling during Exocytosis Using Lifeact-EGFP Transgenic Animals. PLoS ONE, 2012, 7, e39815.	2.5	22
80	A High-Fat Diet Increases Influenza A Virus-Associated Cardiovascular Damage. Journal of Infectious Diseases, 2020, 222, 820-831.	4.0	21
81	Agonist-dependent internalization of the angiotensin II type one receptor (AT1): role of C-terminus phosphorylation in recruitment of Î²-arrestins. Regulatory Peptides, 2004, 120, 141-148.	1.9	20
82	Silencing Relaxin-3 in Nucleus Incertus of Adult Rodents: A Viral Vector-based Approach to Investigate Neuropeptide Function. PLoS ONE, 2012, 7, e42300.	2.5	20
83	Evaluation of the Membrane-binding Properties of the Proximal Region of the Angiotensin II Receptor (AT1A) Carboxyl Terminus by Surface Plasmon Resonance. Analytical Sciences, 2005, 21, 171-174.	1.6	19
84	Beta-arrestin 2 is required for complement C1q expression in macrophages and constrains factor-independent survival. Molecular Immunology, 2009, 47, 340-347.	2.2	19
85	BRET-based assay to monitor EGFR transactivation by the AT1R reveals Gq/11 protein-independent activation and AT1R-EGFR complexes. Biochemical Pharmacology, 2018, 158, 232-242.	4.4	19
86	Immunccytochemical Localization of Angiotensinogen in Rat Brain: Dependence of Neuronal Immunoreactivity on Method of Tissue Processing. Journal of Neuroendocrinology, 1991, 3, 653-660.	2.6	18
87	Oxytocin Receptors in the Mammary Gland and Reproductive Tract of a Marsupial, the Brushtail Possum (Trichosurus Vulpecula)1. Biology of Reproduction, 1991, 45, 673-679.	2.7	18
88	G protein-coupled receptors in cardiac biology: old and new receptors. Biophysical Reviews, 2015, 7, 77-89.	3.2	18
89	Liver angiotensin II receptors in the rat: binding properties and regulation by dietary Na+ and angiotensin II. Journal of Endocrinology, 1985, 106, 103-111.	2.6	17
90	Protein Kinase C Regulates the Cell Surface Activity of Endothelin-Converting Enzyme-1. International Journal of Peptide Research and Therapeutics, 2006, 12, 291-295.	1.9	17

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91	Structural determinants for binding to angiotensin converting enzyme 2 (ACE2) and angiotensin receptors 1 and 2. Frontiers in Pharmacology, 2015, 6, 5.	3.5	17
92	Adrenomedullin inhibits angiotensin AT1A receptor expression and function in cardiac fibroblasts. Regulatory Peptides, 2003, 112, 131-137.	1.9	15
93	Role of Angiotensin II Type 1A Receptor Phosphorylation, Phospholipase D, and Extracellular Calcium in Isoform-specific Protein Kinase C Membrane Translocation Responses. Journal of Biological Chemistry, 2006, 281, 26340-26349.	3.4	15
94	Differential Participation of Angiotensin II Type 1 and 2 Receptors in the Regulation of Cardiac Cell Death Triggered by Angiotensin II. American Journal of Hypertension, 2009, 22, 569-576.	2.0	15
95	Cavin-1 deficiency modifies myocardial and coronary function, stretch responses and ischaemic tolerance: roles of NOS over-activity. Basic Research in Cardiology, 2017, 112, 24.	5.9	15
96	Taste and Hypertension in Humans: Targeting Cardiovascular Disease. Current Pharmaceutical Design, 2016, 22, 2290-2305.	1.9	15
97	What?s new in the renin-angiotensin system?. Cellular and Molecular Life Sciences, 2004, 61, 2687-2694.	5.4	14
98	Effect of Dominant-Negative Epidermal Growth Factor Receptors on Cardiomyocyte Hypertrophy. Journal of Receptor and Signal Transduction Research, 2006, 26, 659-677.	2.5	14
99	Mutations in the NPxxY motif stabilize pharmacologically distinct conformational states of the Î± _{1B} - and Î² ₂ -adrenoceptors. Science Signaling, 2019, 12, .	3.6	14
100	Identification of protein kinase C phosphorylation sites in the angiotensin II (AT1A) receptor. Biochemical Journal, 1999, 343, 637.	3.7	12
101	Helix 8 of the angiotensin- II type 1A receptor interacts with phosphatidylinositol phosphates and modulates membrane insertion. Scientific Reports, 2015, 5, 9972.	3.3	12
102	Purification of Rat Angiotensinogen. Preparative Biochemistry and Biotechnology, 1986, 16, 45-59.	0.5	11
103	Helix I of Î²-Arrestin Is Involved in Postendocytic Trafficking but Is Not Required for Membrane Translocation, Receptor Binding, and Internalization. Molecular Pharmacology, 2005, 67, 375-382.	2.3	10
104	Angiotensin 1A receptors transfected into caudal ventrolateral medulla inhibit baroreflex gain and stress responses. Cardiovascular Research, 2012, 96, 330-339.	3.8	10
105	CRIM1 is necessary for coronary vascular endothelial cell development and homeostasis. Journal of Molecular Histology, 2017, 48, 53-61.	2.2	10
106	Immunocytochemical Localization of Angiotensinogen and Angiotensin II in the Rat Pituitary. Journal of Neuroendocrinology, 1990, 2, 297-304.	2.6	9
107	Extracellular Surface Residues of theÎ±_{1B}-Adrenoceptor Critical for G Proteinâ€“Coupled Receptor Function. Molecular Pharmacology, 2015, 87, 121-129.	2.3	9
108	Double Trouble for Type 1 Angiotensin Receptors in Atherosclerosis. New England Journal of Medicine, 2005, 352, 506-508.	27.0	8

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109	Evidence against a role for protein kinase C in the regulation of the angiotensin II (AT1A) receptor. European Journal of Pharmacology, 1996, 295, 119-122.	3.5	7
110	A Novel Inhibitory Role for Glucocorticoids in the Secretion of Angiotensinogen by C6 Glioma Cells. Journal of Neurochemistry, 1994, 62, 1296-1301.	3.9	7
111	Uterine oxytocin receptors in an australian marsupial, the brushtail possum, Trichosurus vulpecula. Comparative Biochemistry and Physiology A, Comparative Physiology, 1990, 95, 135-138.	0.6	6
112	Glucocorticoids Suppress Growth in Neonatal Cardiomyocytes Co-Expressing AT₂ and AT₁ Angiotensin Receptors. Neonatology, 2010, 97, 257-265.	2.0	6
113	Crim1 has cell-autonomous and paracrine roles during embryonic heart development. Scientific Reports, 2016, 6, 19832.	3.3	6
114	Akt acts as a switch for GPCR transactivation of the TGFâ€Î²2 receptor type 1. FEBS Journal, 2022, 289, 2642-2656.	4.7	6
115	Fine mapping of Lvm1: a quantitative trait locus controlling heart size independently of blood pressure. Pulmonary Pharmacology and Therapeutics, 2006, 19, 70-73.	2.6	5
116	Development and Optimization of MicroRNA against Relaxinâ€3. Annals of the New York Academy of Sciences, 2009, 1160, 261-264.	3.8	5
117	Ligand-Supported Purification of the Urotensin-II Receptor. Molecular Pharmacology, 2010, 78, 639-647.	2.3	5
118	Effect of intra-ovarian infusion of oxytocin on plasma progesterone concentrations in pregnant ewes. Reproduction, 1991, 92, 453-460.	2.6	4
119	Stimulation of the four isoforms of receptor tyrosine kinase ErbB4, but not ErbB1, confers cardiomyocyte hypertrophy. Journal of Cellular Physiology, 2021, 236, 8160-8170.	4.1	4
120	The Angiotensin II Type 2 Receptor Causes Constitutive Growth of Cardiomyocytes and Does Not Antagonize Angiotensin II Type 1 Receptorâ€"Mediated Hypertrophy. Hypertension, 2005, 46, 1347-1354.	2.7	4
121	Angiotensin receptors in an Australian marsupial, the brushtail possum Trichosurus vulpecula. General and Comparative Endocrinology, 1990, 77, 116-126.	1.8	3
122	Molecular forms of rat angiotensinogen in plasma and brain: identification by isoelectric focusing and immunoblot analysis. Regulatory Peptides, 1995, 59, 31-41.	1.9	3
123	Type I Diabetes Mellitus Increases the Cardiovascular Complications of Influenza Virus Infection. Frontiers in Cellular and Infection Microbiology, 2021, 11, 714440.	3.9	3
124	Emerging Role of the Urotensin II System in Cardiovascular Disease. Cardiology, 2003, 3, 153-158.	0.3	2
125	Complex interactions between the angiotensin II type 1 receptor, the epidermal growth factor receptor and TRIO-dependent signaling partners. Biochemical Pharmacology, 2021, 188, 114521.	4.4	2
126	Immunoprecipitation and Phosphorylation of G Protein-Coupled Receptors. Methods in Molecular Biology, 2009, 552, 359-371.	0.9	2

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127	AngiotensinII mediates cardiomyocyte hypertrophic growth pathways via MMP-dependent HB-EGF liberation. International Journal of Peptide Research and Therapeutics, 2003, 10, 431-435.	0.1	1
128	AngiotensinII mediates cardiomyocyte hypertrophic growth pathways via MMP-dependent HB-EGF liberation. International Journal of Peptide Research and Therapeutics, 2003, 10, 431-435.	1.9	0
129	Baroreceptor reflex stimulation does not induce cytomegalovirus promoter-driven transgene expression in the ventrolateral medulla in vivo. Autonomic Neuroscience: Basic and Clinical, 2006, 126-127, 150-155.	2.8	0
130	Tethering of the Proximal Region of the Angiotensin II Receptor (AT1A) C-Terminus to the Cell Membrane. , 2001, , 293-294.		0
131	Is helix VIII of G proteinâ€coupled receptors (GPCRs) a lipidâ€activated signalling sensor?. FASEB Journal, 2007, 21, A614.	0.5	0