Vera Ralevic

List of Publications by Year
in descending order

146 papers	8,007 citations	101496 36 h-index	49868 87 g-index
148 all docs	148 docs citations	148 times ranked	5641 citing authors

#	Article	IF	Citations
1	Receptors for purines and pyrimidines. Pharmacological Reviews, 1998, 50, 413-92.	7.1	3,194
2	Roles of P2-purinoceptors in the cardiovascular system.. Circulation, 1991, 84, 1-14.	1.6	755
3	Purinergic Signaling and Blood Vessels in Health and Disease. Pharmacological Reviews, 2014, 66, 102-192.	7.1	251
4	Endothelial cells cultured from human umbilical vein release ATP, substance P and acetylcholine in response to increased flow. Proceedings of the Royal Society B: Biological Sciences, 1990, 241, 245-248.	1.2	164
5	Ultrastructural localisation of substance P and choline acetyltransferase in endothelial cells of rat coronary artery and release of substance P and acetylcholine during hypoxia. Experientia, 1989, 45, 121-125.	1.2	148
6	New insights into the local regulation of blood flow by perivascular nerves and endothelium. Journal of Plastic, Reconstructive and Aesthetic Surgery, 1994, 47, 527-543.	1.1	136
7	Cardiovascular effects of cannabinoids. , 2002, 95, 191-202.		121
8	Involvement of purinergic signaling in cardiovascular diseases. Drug News and Perspectives, 2003, 16, 133.	1.9	109
9	Actions mediated by P₂â€purinoceptorsubtypes in the isolated perfused mesenteric bed of the rat. British Journal of Pharmacology, 1988, 95, 637-645.	2.7	98
10	Substance P is released from the endothelium of normal and capsaicin-treated rat hind-limb vasculature, in vivo, by increased flow.. Circulation Research, 1990, 66, 1178-1183.	2.0	97
11	Effects of purines and pyrimidines on the rat mesenteric arterial bed.. Circulation Research, 1991, 69, 1583-1590.	2.0	97
12	Pivotal role of phosphate chain length in vasoconstrictor versus vasodilator actions of adenine dinucleotides in rat mesenteric arteries.. Journal of Physiology, 1995, 483, 703-713.	1.3	92
13	Peptides and vasomotor mechanisms. , 1990, 46, 429-468.		80
14	Vanilloid receptors on capsaicin-sensitive sensory nerves mediate relaxation to methanandamide in the rat isolated mesenteric arterial bed and small mesenteric arteries. British Journal of Pharmacology, 2000, 130, 1483-1488.	2.7	78
15	Vasoconstrictor and vasodilator responses to various agonists in the rat perfused mesenteric arterial bed: selective inhibition by PPADS of contractions mediated via P_{2x}â€purinoceptors. British Journal of Pharmacology, 1994, 113, 1015-1021.	2.7	77
16	Nitric oxide is the mediator of ATPâ€induced dilatation of the rabbit hepatic arterial vascular bed. British Journal of Pharmacology, 1991, 103, 1602-1606.	2.7	75
17	Purinergic transmission in blood vessels. Autonomic Neuroscience: Basic and Clinical, 2015, 191, 48-66.	1.4	74
18	Effects of ageing on sensory nerve function in rat skin. Brain Research, 1994, 641, 265-272.	1.1	71

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19	Contribution of P₁ (A_{2b} subtype) and P₂â€purinoceptors to the control of vascular tone in the rat isolated mesenteric arterial bed. British Journal of Pharmacology, 1995, 115, 648-652.	2.7	67
20	Discrimination by PPADS between endothelial P_{2Y}â€•and P_{2U}â€•purinoceptors in the rat isolated mesenteric arterial bed. British Journal of Pharmacology, 1996, 118, 428-434.	2.7	66
21	Nitric oxide and sensory nerves are involved in the vasodilator response to acetylcholine but not calcitonin geneâ€related peptide in rat skin micro vasculature. British Journal of Pharmacology, 1992, 106, 650-655.	2.7	65
22	Cannabinoid modulation of sensory neurotransmission via cannabinoid and vanilloid receptors: Roles in regulation of cardiovascular function. Life Sciences, 2002, 71, 2577-2594.	2.0	60
23	Cannabinoid activation of recombinant and endogenous vanilloid receptors. European Journal of Pharmacology, 2001, 424, 211-219.	1.7	57
24	ATP is the predominant sympathetic neurotransmitter in rat mesenteric arteries at high pressure. Journal of Physiology, 2007, 582, 745-754.	1.3	57
25	Serotonin is localized in endothelial cells of coronary arteries and released during hypoxia: A possible new mechanism for hypoxia-induced vasodilatation of the rat heart. Experientia, 1988, 44, 705-707.	1.2	53
26	Evidence for the involvement of purinergic signalling in the control of respiration. Neuroscience, 2001, 107, 481-490.	1.1	52
27	Cannabinoid modulation of peripheral autonomic and sensory neurotransmission. European Journal of Pharmacology, 2003, 472, 1-21.	1.7	52
28	Central CO2chemoreception: a mechanism involving P2 purinoceptors localized in the ventrolateral medulla of the anaesthetized rat. Journal of Physiology, 1999, 517, 899-905.	1.3	50
29	Purines as Neurotransmitters and Neuromodulators in Blood Vessels. Current Vascular Pharmacology, 2009, 7, 3-14.	0.8	48
30	Characterization of P2 receptors modulating neural activity in rat rostral ventrolateral medulla. Neuroscience, 1999, 94, 867-878.	1.1	47
31	Effects of streptozotocin-diabetes on sympathetic nerve, endothelial and smooth muscle function in the rat mesenteric arterial bed. European Journal of Pharmacology, 1995, 286, 193-199.	1.7	45
32	Mesenteric vasodilator responses in cirrhotic rats: A role for nitric oxide. Hepatology, 1996, 23, 130-136.	3.6	43
33	Postjunctional synergism of noradrenaline and adenosine 5â€²-triphosphate in the mesenteric arterial bed of the rat. European Journal of Pharmacology, 1990, 175, 291-299.	1.7	42
34	Characterization of P_{2X}â€•and P_{2Y}â€purinoceptors in the rabbit hepatic arterial vasculature. British Journal of Pharmacology, 1991, 103, 1108-1113.	2.7	42
35	Flow-induced release of adenosine 5â€²-triphosphate from endothelial cells of the rat mesenteric arterial bed. Experientia, 1992, 48, 31-34.	1.2	42
36	Long-term sensory denervation by neonatal capsaicin treatment augments sympathetic neurotransmission in rat mesenteric arteries by increasing levels of norepinephrine and selectively enhancing postjunctional actions. Journal of Pharmacology and Experimental Therapeutics, 1995, 274, 64-71.	1.3	41

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37	N G-Nitro-l-arginine methyl ester attenuates vasodilator responses to acetylcholine but enhances those to sodium nitroprusside. Journal of Pharmacy and Pharmacology, 2011, 43, 871-874.	1.2	40
38	Mesenteric arterial function in the rat in pregnancy: role of sympathetic and sensoryâ€•motor perivascular nerves, endothelium, smooth muscle, nitric oxide and prostaglandins. British Journal of Pharmacology, 1996, 117, 1463-1470.	2.7	39
39	Impaired sensoryâ€•motor nerve function in the isolated mesenteric arterial bed of streptozotocinâ€diabetic and gangliosideâ€treated streptozotocinâ€diabetic rats. British Journal of Pharmacology, 1993, 110, 1105-1111.	2.7	37
40	Effects of hydrogen sulphide in smooth muscle. , 2016, 158, 101-113.		37
41	Sensory innervation of perivascular adipose tissue: a crucial role in artery vasodilatation and leptin release. Cardiovascular Research, 2017, 113, 962-972.	1.8	37
42	Adenosineâ€•induced dilatation of the rabbit hepatic arterial bed is mediated by A₂â€purinoceptors. British Journal of Pharmacology, 1991, 103, 1103-1107.	2.7	36
43	Depression of Endothelial Nitric Oxide Synthase but Increased Expression of Endothelin-1 Immunoreactivity in Rat Thoracic Aortic Endothelium Associated With Long-term, but Not Short-term, Sympathectomy. Circulation Research, 1996, 79, 317-323.	2.0	34
44	Relative contribution of P_{2U}â€•and P_{2Y}â€purinoceptors to endotheliumâ€dependent vasodilatation in the golden hamster isolated mesenteric arterial bed. British Journal of Pharmacology, 1996, 117, 1797-1802.	2.7	33
45	P2 receptors in the central and peripheral nervous systems modulating sympathetic vasomotor tone. Journal of the Autonomic Nervous System, 2000, 81, 205-211.	1.9	33
46	P2X Receptors in the Cardiovascular System and their Potential as Therapeutic Targets in Disease. Current Medicinal Chemistry, 2015, 22, 851-865.	1.2	33
47	Role of nitric oxide in the actions of substance P and other mediators of inflammation in rat skin microvasculature. European Journal of Pharmacology, 1995, 284, 231-239.	1.7	32
48	Noladin ether, a putative endocannabinoid, attenuates sensory neurotransmission in the rat isolated mesenteric arterial bed via a non-CB1 /CB2 Gi/o linked receptor. British Journal of Pharmacology, 2004, 142, 509-518.	2.7	32
49	An isolated dual-perfused rabbit liver preparation for the study of hepatic blood flow regulation. Journal of Pharmacological and Toxicological Methods, 1992, 27, 17-22.	0.3	30
50	A new protocol for removal of the endothelium from the perfused rat hind-limb preparation.. Circulation Research, 1989, 64, 1190-1196.	2.0	29
51	Characterization of P2 receptors for purine and pyrimidine nucleotides in human placental cotyledons. British Journal of Pharmacology, 1997, 121, 1121-1126.	2.7	28
52	Evidence for the Expression of Multiple Uracil Nucleotide-Stimulated P2 Receptors Coupled to Smooth Muscle Contraction in Porcine Isolated Arteries. British Journal of Pharmacology, 2007, 150, 604-612.	2.7	28
53	Raised tone reveals purinergic-mediated responses to sympathetic nerve stimulation in the rat perfused mesenteric vascular bed. European Journal of Pharmacology, 2007, 563, 180-186.	1.7	27
54	Nitric oxide synthase is co-localized with vasoactive intestinal polypeptide in postganglionic parasympathetic nerves innervating the rat vas deferens. Neuroscience, 1998, 83, 607-616.	1.1	26

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55	Cannabinoid inhibition of capsaicin-sensitive sensory neurotransmission in the rat mesenteric arterial bed. European Journal of Pharmacology, 2001, 418, 117-125.	1.7	26
56	Mechanism of prolonged vasorelaxation to ATP in the rat isolated mesenteric arterial bed. British Journal of Pharmacology, 2001, 132, 685-692.	2.7	25
57	Characterization of Cannabinoid Modulation of Sensory Neurotransmission in the Rat Isolated Mesenteric Arterial Bed. Journal of Pharmacology and Experimental Therapeutics, 2004, 311, 411-419.	1.3	25
58	A novel mechanism of vasoregulation: ADPâ€induced relaxation of the porcine isolated coronary artery is mediated via adenosine release. FASEB Journal, 2007, 21, 577-585.	0.2	24
59	Detection of P2Y14 protein in platelets and investigation of the role of P2Y14 in platelet function in comparison with the EP3 receptor. Thrombosis and Haemostasis, 2008, 100, 261-270.	1.8	24
60	Acrylamide-induced autonomic neuropathy of rat mesenteric vessels: Histological and pharmacological studies. Journal of the Autonomic Nervous System, 1991, 34, 77-87.	1.9	23
61	Effects of in Vivo Lipopolysaccharide Infusion on Vasoconstrictor Function of Rat Isolated Mesentery, Kidney, and Aorta. Journal of Pharmacology and Experimental Therapeutics, 2003, 306, 538-545.	1.3	22
62	Cannabinoid Modulation of Perivascular Sympathetic and Sensory Neurotransmission. Current Vascular Pharmacology, 2009, 7, 15-25.	0.8	22
63	The P1-purinoceptors that mediate the prejunctional inhibitory effect of adenosine on capsaicin-sensitive nonadrenergic noncholinergic neurotransmission in the rat mesenteric arterial bed are of the A1 subtype. Journal of Pharmacology and Experimental Therapeutics, 1993, 267, 1100-4.	1.3	22
64	Endothelial nitric oxide modulates perivascular sensory neurotransmission in the rat isolated mesenteric arterial bed. British Journal of Pharmacology, 2002, 137, 19-28.	2.7	21
65	Pharmacology of vanilloids at recombinant and endogenous rat vanilloid receptors. Biochemical Pharmacology, 2003, 65, 143-151.	2.0	21
66	Novel vasocontractile role of the <scp>P2Y₁₄</scp> receptor: characterization of its signalling in porcine isolated pancreatic arteries. British Journal of Pharmacology, 2014, 171, 701-713.	2.7	21
67	VIP release from enteric nerves is independent of extracellular calcium. Regulatory Peptides, 1987, 19, 79-89.	1.9	19
68	Cannabinoids inhibit pre- and postjunctionally sympathetic neurotransmission in rat mesenteric arteries. European Journal of Pharmacology, 2002, 444, 171-181.	1.7	18
69	UDP-sugars activate P2Y 14 receptors to mediate vasoconstriction of the porcine coronary artery. Vascular Pharmacology, 2018, 103-105, 36-46.	1.0	18
70	Innervation and nitric oxide modulation of mesenteric arteries of the Golden hamster. European Journal of Pharmacology, 1996, 317, 275-283.	1.7	17
71	Coronary artery hypoxic vasorelaxation is augmented by perivascular adipose tissue through a mechanism involving hydrogen sulphide and cystathionineâ€Î²â€synthase. Acta Physiologica, 2018, 224, e13126.	1.8	17
72	Portal vascular responsiveness to sympathetic stimulation and nitric oxide in cirrhotic rats. Journal of Hepatology, 1996, 25, 90-97.	1.8	16

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73	Structure-activity relationships of diadenosine polyphosphates (Apn As), adenosine polyphospho guanosines (Apn Gs) and guanosine polyphospho guanosines (Gpn Gs) at P2 receptors in the rat mesenteric arterial bed. British Journal of Pharmacology, 2001, 134, 1073-1083.	2.7	16
74	Acyl derivatives of coenzyme A inhibit platelet function via antagonism at P2Y1and P2Y12receptors: A new finding that may influence the design of anti-thrombotic agents. Platelets, 2008, 19, 134-145.	1.1	16
75	The intra-adrenal distribution of intrinsic and extrinsic nitrergic nerve fibres in the rat. Neuroscience Letters, 1995, 190, 109-112.	1.0	15
76	The involvement of smooth muscle P2X receptors in the prolonged vasorelaxation response to purine nucleotides in the rat mesenteric arterial bed. British Journal of Pharmacology, 2002, 135, 1988-1994.	2.7	15
77	Cannabinoids inhibit noradrenergic and purinergic sympathetic cotransmission in the rat isolated mesenteric arterial bed. British Journal of Pharmacology, 2007, 152, 725-733.	2.7	15
78	A critical role for cystathionine-Î²-synthase in hydrogen sulfide-mediated hypoxic relaxation of the coronary artery. Vascular Pharmacology, 2017, 93-95, 20-32.	1.0	15
79	Raised tone reveals ATP as a sympathetic neurotransmitter in the porcine mesenteric arterial bed. Purinergic Signalling, 2014, 10, 639-649.	1.1	14
80	Î”⁹â€Tetrahydrocannabinol inhibits electricallyâ€evoked CGRP release and capsaicinâ€sensitive sensory neurogenic vasodilatation in the rat mesenteric arterial bed. British Journal of Pharmacology, 2007, 152, 709-716.	2.7	13
81	Influence of pressure on adenosine triphosphate function as a sympathetic neurotransmitter in small mesenteric arteries from the spontaneously hypertensive rat. Journal of Hypertension, 2013, 31, 312-320.	0.3	13
82	Sympathoinhibition by adenosine A1 receptors, but not P2 receptors, in the hamster mesenteric arterial bed. European Journal of Pharmacology, 2000, 387, 287-293.	1.7	12
83	Detection of P2Y(14) protein in platelets and investigation of the role of P2Y(14) in platelet function in comparison with the EP(3) receptor. Thrombosis and Haemostasis, 2008, 100, 261-70.	1.8	12
84	P2X receptors in the cardiovascular system. Environmental Sciences Europe, 2012, 1, 663-674.	2.6	11
85	Effects of NAD at purine receptors in isolated blood vessels. Purinergic Signalling, 2015, 11, 47-57.	1.1	11
86	Prejunctional modulation of sensory-motor nerve-mediated vasodilatation of the rat mesenteric arterial bed by opioid peptides. Journal of Pharmacology and Experimental Therapeutics, 1994, 268, 772-8.	1.3	11
87	Contractility of urinary bladder and vas deferens after sensory denervation by capsaicin treatment of newborn rats. British Journal of Pharmacology, 1995, 114, 166-170.	2.7	10
88	Augmented sensoryâ€motor vasodilatation of the rat mesenteric arterial bed after chronic infusion of the P₁â€purinoceptor antagonist, DPSPX. British Journal of Pharmacology, 1996, 118, 1675-1680.	2.7	10
89	An Investigation Into the Role of Osteocalcin in Human Arterial Smooth Muscle Cell Calcification. Frontiers in Endocrinology, 2020, 11, 369.	1.5	10
90	Vasoconstrictor responsiveness of the rat mesenteric arterial bed in cirrhosis. British Journal of Pharmacology, 1996, 118, 435-441.	2.7	9

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91	Impaired vasocontractile responses to adenosine in chorionic vessels of human term placenta from pregnant women with pre-existing and gestational diabetes. Diabetes and Vascular Disease Research, 2018, 15, 528-540.	0.9	9
92	Inhibition of neuropeptide Yâ€•induced augmentation of noradrenalineâ€•induced vasoconstriction by Dâ€•myoâ€•inositol 1,2,6â€•trisphosphate in the rat mesenteric arterial bed. Acta Physiologica Scandinavica, 1994, 151, 309-317.	2.3	8
93	Effects of long-term laxative treatment on rat mesenteric resistance vessel responses in vitro. Gastroenterology, 1990, 99, 1352-1357.	0.6	7
94	Prejunctional modulation of sensory-motor nerve mediated vasodilation of the rat mesenteric arterial bed by adenosine. European Journal of Pharmacology, 1992, 220, 95-98.	1.7	7
95	Long-Term Sensory Denervation Does Not Modify Endothelial Function or Endothelial Substance P and Nitric Oxide Synthase in Rat Mesenteric Arteries. Journal of Vascular Research, 1995, 32, 320-327.	0.6	7
96	Augmented Flow-Induced Endothelin Release from the Rat Mesenteric Arterial Bed after Long-Term Sympathectomy. Endothelium: Journal of Endothelial Cell Research, 1995, 3, 67-73.	1.7	7
97	Modulation by nicotinamide adenine dinucleotide of sympathetic and sensoryâ€•motor neurotransmission via P₁â€purinoceptors in the rat mesenteric arterial bed. British Journal of Pharmacology, 1995, 114, 1541-1548.	2.7	7
98	Effects of hibernation on neural and endothelial control of mesenteric arteries of the golden hamster. American Journal of Physiology - Heart and Circulatory Physiology, 1997, 273, H148-H155.	1.5	7
99	Effect of a decrease in pH on responses mediated by P2 receptors in the rat mesenteric arterial bed. European Journal of Pharmacology, 2000, 406, 99-107.	1.7	7
100	Hypoxic vasodilatation: is an adenosineâ€“prostaglandinsâ€“NO signalling cascade involved?. Journal of Physiology, 2002, 544, 2-2.	1.3	7
101	Effects of hibernation and arousal from hibernation on mesenteric arterial responses of the golden hamster. Journal of Pharmacology and Experimental Therapeutics, 1998, 287, 521-6.	1.3	7
102	Effects of vitamin E deficiency on autonomic neuroeffector mechanisms in the rat caecum, vas deferens and urinary bladder.. Journal of Physiology, 1995, 487, 773-786.	1.3	6
103	Effects of chronic vitamin E deficiency on vascular function â€•a study of sympathetic nerves, smooth muscle and endothelium of the mesenteric arterial bed of the rat. British Journal of Pharmacology, 1995, 116, 2983-2988.	2.7	6
104	Effects of shortâ€•and longâ€term sympathectomy on vasoconstrictor responses of the rat mesenteric arterial bed. British Journal of Pharmacology, 1996, 119, 1347-1354.	2.7	6
105	Purinergic signalling in the cardiovascular systemâ€”a tribute to Geoffrey Burnstock. Purinergic Signalling, 2021, 17, 63-69.	1.1	6
106	Antagonism of <scp>P2Y₁</scp>â€induced vasorelaxation by acyl <scp>CoA</scp>: a critical role for palmitate and 3â€²â€phosphate. British Journal of Pharmacology, 2013, 168, 1911-1922.	2.7	5
107	Effect of chronic vitamin E deficiency on sympathetic and sensorimotor function in rat mesenteric arteries.. Journal of Physiology, 1996, 490, 181-189.	1.3	4
108	Calcitonin gene-related peptide (CGRP)-evoked inotropism during hyper- and hypo-sensory-motor innervation in rat atria. Autonomic and Autacoid Pharmacology, 1997, 17, 121-127.	0.7	4

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109	Investigation of the functional expression of purine and pyrimidine receptors in porcine isolated pancreatic arteries. Purinergic Signalling, 2014, 10, 241-249.	1.1	4
110	P2 Receptors in Blood Vessels. Developments in Cardiovascular Medicine, 1998, , 206-224.	0.1	4
111	Cotransmission. , 1996, , 210-232.		4
112	Mesenteric and hepatic vascular reactivity in Donryu rats with and without a cholesterol-supplemented diet. European Journal of Pharmacology, 1996, 313, 221-227.	1.7	3
113	Low pH modulation of recombinant vanilloid receptors and perivascular capsaicin-sensitive sensory neurotransmission. Autonomic Neuroscience: Basic and Clinical, 2001, 88, 36-44.	1.4	3
114	Roles of Purines and Pyrimidines in Endothelium. Handbook of Experimental Pharmacology, 2001, , 101-120.	0.9	3
115	Vasoconstrictor Function of the Rat Isolated Perfused Mesenteric Arterial Bed Seven Days After Hypophysectomy. Journal of Cardiovascular Pharmacology, 1996, 27, 362-367.	0.8	3
116	Effects of chronic vitamin E deficiency and a high polyunsaturated fatty acid diet on rat mesenteric arterial function. British Journal of Pharmacology, 1995, 116, 3075-3081.	2.7	2
117	Effects of hypophysectomy on purinergic and noradrenergic contractility of the rat vas deferens. Autonomic and Autacoid Pharmacology, 1996, 16, 191-196.	0.7	2
118	Design and pharmacological characterization of selective P2-purinoceptor antagonists. Pharmacochemistry Library, 1996, 24, 337-350.	0.1	2
119	The effects of acute and chronic lipopolysaccharide infusion in rats on the efferent function of sensory nerves in the isolated mesenteric arterial bed. Autonomic Neuroscience: Basic and Clinical, 2003, 107, 105-110.	1.4	2
120	Splanchnic circulatory physiology. Hepato-Gastroenterology, 1999, 46 Suppl 2, 1409-13.	0.5	2
121	Vasoconstrictor responsiveness of tail arteries from endotoxaemic rats. European Journal of Pharmacology, 2003, 460, 145-153.	1.7	1
122	Second annual UK Purine Club Symposium report 2010. Purinergic Signalling, 2011, 7, 141-141.	1.1	1
123	Reply to: â€˜The discovery of a new class of synaptic transmitters in smooth muscle fifty years ago and amelioration of coronary artery thrombosisâ€™. Acta Physiologica, 2013, 208, 139-140.	1.8	1
124	History of Geoff Burnstockâ€™s research on P2 receptors. Biochemical Pharmacology, 2021, 187, 114358.	2.0	1
125	P2Y-6 Receptor. , 2008, , 1-7.		1
126	UDP-Glucose. , 2008, , 1-4.		1

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127	Response to: â€œRelative importance of mechanisms needs clarificationâ€• FASEB Journal, 2007, 21, 1953-1953.	0.2	0
128	P2X-5 Receptor. , 2008, , 1-7.		0
129	P2X-6 Receptor. , 2008, , 1-7.		0
130	P2X-7 Receptor. , 2008, , 1-10.		0
131	Motor Autonomic Transmission. , 2009, , 995-1000.		0
132	UDP-Glucoseâ˜†. , 2015, , .		0
133	Purinergic Receptors, Nitric Oxide, and Regional Blood Flow. , 2000, , 65-84.		0
134	P2Y-1 Receptor. , 2008, , 1-11.		0
135	P2Y-11 Receptor. , 2008, , 1-6.		0
136	P2Y-12 Receptor. , 2008, , 1-9.		0
137	P2Y-2 Receptor. , 2008, , 1-10.		0
138	P2X Receptors. , 2008, , 1-4.		0
139	P2X-3 Receptor. , 2008, , 1-11.		0
140	P2X-1 Receptor. , 2008, , 1-13.		0
141	P2Y Receptors. , 2008, , 1-3.		0
142	P2Y-14 Receptor. , 2008, , 1-8.		0
143	P2X-4 Receptor. , 2008, , 1-11.		0
144	P2X-2 Receptor. , 2008, , 1-11.		0

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145	P2Y-4 Receptor. , 2008, , 1-10.		0
146	P2Y-13 Receptor. , 2008, , 1-11.		0