

Aleksandar Jovanovic

List of Publications by Year in descending order

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120
papers

3,641
citations

159358

30
h-index

149479

56
g-index

122
all docs

122
docs citations

122
times ranked

2937
citing authors

#	ARTICLE	IF	CITATIONS
1	The olfactory bulb - gateway for SARS-Cov-2?. <i>Vojnosanitetski Pregled</i> , 2022, 79, 526-531.	0.1	0
2	SUR2A as a base for cardioprotective therapeutic strategies. <i>Molecular Biology Reports</i> , 2022, , 1.	1.0	1
3	WHICH PRECOICIAL RODENT SPECIES IS MORE SUITABLE AS THE EXPERIMENTAL MODEL OF MICROGRAVITY INFLUENCE ON PRENATAL MUSCULOSKETAL DEVELOPMENT ON INTERNATIONAL SPACE STATION?. <i>Life Sciences in Space Research</i> , 2022, 33, 48-57.	1.2	0
4	Isosteviol Protects H9c2 Cells Against Hypoxia-reoxygenation by Activating ERK1/2. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2021, 21, 73-77.	0.2	0
5	Trauma, possible cause of localized unilateral hyperhidrosis of the face?. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> , 2021, 149, 83-86.	0.1	0
6	Increase in cardioprotective SUR2A does not alter heart rate and heart rate regulation by physical activity and diurnal rhythm. <i>Journal of Basic and Clinical Physiology and Pharmacology</i> , 2021, .	0.7	2
7	Cardioprotection by isosteviol derivate JC105: A unique drug property to activate ERK1/2 only when cells are exposed to hypoxiaâ€rexygenation. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 10924-10934.	1.6	6
8	Improved adaptation to physical stress in mice overexpressing SUR2A is associated with changes in the pattern of Q-T interval. <i>Pflugers Archiv European Journal of Physiology</i> , 2020, 472, 683-691.	1.3	6
9	SUR2A: How to exploit this protein to treat ischaemic heart disease?. <i>Arhiv Za Farmaciju</i> , 2020, 70, 1-9.	0.2	1
10	Pyrazinamide may possess cardioprotective properties. <i>Journal of Antibiotics</i> , 2019, 72, 714-717.	1.0	6
11	Isosteviol prevents the development of isoprenalineâ€induced myocardial hypertrophy. <i>International Journal of Molecular Medicine</i> , 2019, 44, 1932-1942.	1.8	9
12	Pregnancy-induced hypertension is associated with down-regulation of Kir6.1 in human myometrium. <i>Pregnancy Hypertension</i> , 2019, 18, 96-98.	0.6	3
13	Area under the curve analysis of blood pressure reveals increased spontaneous locomotor activity in SPAK knock-in mice: relevance for hypotension induced by SPAK inhibition?. <i>Physiological Reports</i> , 2019, 7, e13997.	0.7	8
14	Trimetazidine prevents diabetic cardiomyopathy by inhibiting Nox2/TRPC3-induced oxidative stress. <i>Journal of Pharmacological Sciences</i> , 2019, 139, 311-318.	1.1	29
15	The synergistic action of antioxidative enzymes - correlations of catalase and superoxide dismutase in the development and during the treatment of type 2 diabetes. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> , 2019, 147, 286-294.	0.1	1
16	Insulin down-regulates cardioprotective SUR2A in the heart-derived H9c2 cells: A possible explanation for some adverse effects of insulin therapy. <i>Biochemistry and Biophysics Reports</i> , 2018, 16, 12-18.	0.7	4
17	Cardioprotective signalling: Past, present and future. <i>European Journal of Pharmacology</i> , 2018, 833, 314-319.	1.7	40
18	Exposure to 15% oxygen <i>in vivo</i> upâ€regulates cardioprotective SUR2A without affecting ERK1/2 and AKT: a crucial role for AMPK. <i>Journal of Cellular and Molecular Medicine</i> , 2017, 21, 1342-1350.	1.6	13

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19	Predictors of Quality of Life Improvement after 2 Years of Coronary Artery Bypass Surgery. <i>Annals of Thoracic and Cardiovascular Surgery</i> , 2017, 23, 233-238.	0.3	16
20	Phenylephrine preconditioning in embryonic heart H9c2 cells is mediated by up-regulation of SUR2B/Kir6.2: A first evidence for functional role of SUR2B in sarcolemmal KATP channels and cardioprotection. <i>International Journal of Biochemistry and Cell Biology</i> , 2016, 70, 23-28.	1.2	16
21	A spontaneous increase in intracellular Ca ²⁺ in metaphase II human oocytes in vitro can be prevented by drugs targeting ATP-sensitive K ⁺ channels. <i>Human Reproduction</i> , 2015, 31, dev300.	0.4	6
22	Mild hypoxia in vivo regulates cardioprotective SUR2A: A role for Akt and LDH. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2015, 1852, 709-719.	1.8	28
23	A link between ATP and SUR2A: A novel mechanism explaining cardioprotection at high altitude. <i>International Journal of Cardiology</i> , 2015, 189, 73-76.	0.8	16
24	Upregulation of cardioprotective SUR2A by sub-hypoxic drop in oxygen. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2014, 1843, 2424-2431.	1.9	23
25	Cardioprotective SUR2A promotes stem cell properties of cardiomyocytes. <i>International Journal of Cardiology</i> , 2013, 168, 5090-5092.	0.8	8
26	Real-time RT-PCR Ct Values for Blood GAPDH Correlate with Measures of Vascular Endothelial Function in Humans. <i>Clinical and Translational Science</i> , 2013, 6, 481-484.	1.5	2
27	Testosterone protects female embryonic heart H9c2 cells against severe metabolic stress by activating estrogen receptors and up-regulating IES SUR2B. <i>International Journal of Biochemistry and Cell Biology</i> , 2013, 45, 283-291.	1.2	23
28	KATP channels are up-regulated with increasing age in human myometrium. <i>Mechanisms of Ageing and Development</i> , 2013, 134, 98-102.	2.2	17
29	Real-time RT-PCR threshold cycles value for Kir6.1 from the blood correlates with parameters of vascular function: a potential for the vascular function biomarker?. <i>Biomarkers</i> , 2013, 18, 221-229.	0.9	2
30	Mouse hypothalamic GT1-7 cells demonstrate AMPK-dependent intrinsic glucose-sensing behaviour. <i>Diabetologia</i> , 2012, 55, 2432-2444.	2.9	57
31	Nicotinamide-rich diet improves physical endurance by up-regulating SUR2A in the heart. <i>Journal of Cellular and Molecular Medicine</i> , 2011, 15, 1703-1712.	1.6	26
32	Ageing-induced decline in physical endurance in mice is associated with decrease in cardiac SUR2A and increase in cardiac susceptibility to metabolic stress: therapeutic prospects for up-regulation of SUR2A. <i>Biogerontology</i> , 2011, 12, 147-155.	2.0	24
33	Ageing, gender and cardiac sarcolemmal KATP channels. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 58, 1585-1589.	1.2	6
34	Infection with AV-SUR2A protects H9C2 cells against metabolic stress: A mechanism of SUR2A-mediated cytoprotection independent from the KATP channel activity. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2010, 1803, 405-415.	1.9	27
35	Role of the WNK-activated SPAK kinase in regulating blood pressure. <i>EMBO Molecular Medicine</i> , 2010, 2, 63-75.	3.3	233
36	Human oocytes express ATP-sensitive K ⁺ channels. <i>Human Reproduction</i> , 2010, 25, 2774-2782.	0.4	15

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37	Nicotinamide-rich diet protects the heart against ischaemiaâ€‘reperfusion in mice: A crucial role for cardiac SUR2A. <i>Pharmacological Research</i> , 2010, 61, 564-570.	3.1	34
38	On the synthesis of N-maleoyl amino acids in aqueous media: cautionary tales for the unwary traveller. <i>Arkivoc</i> , 2010, 2010, 11-16.	0.3	0
39	A dual mechanism of cytoprotection afforded by M-LDH in embryonic heart H9C2 cells. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2009, 1793, 1379-1386.	1.9	22
40	Femininity and sarcolemmal K _{ATP} channels: a matter of the heart and the heart of the matter. <i>Journal of Physiology</i> , 2009, 587, 5509-5510.	1.3	2
41	SUR2A targeting for cardioprotection?. <i>Current Opinion in Pharmacology</i> , 2009, 9, 189-193.	1.7	17
42	M-LDH physically associated with sarcolemmal KATP channels mediates cytoprotection in heart embryonic H9C2 cells. <i>International Journal of Biochemistry and Cell Biology</i> , 2009, 41, 2295-2301.	1.2	30
43	A Patient Suffering from Hypokalemic Periodic Paralysis Is Deficient in Skeletal Muscle ATP-sensitive K ⁺ channels. <i>Clinical and Translational Science</i> , 2008, 1, 71-74.	1.5	18
44	Mg ²⁺ protects adult beating cardiomyocytes against ischaemia. <i>International Journal of Molecular Medicine</i> , 2008, 21, 69-73.	1.8	9
45	M-LDH Serves as a Regulatory Subunit of the Cytosolic Substrate-channelling Complex in Vivo. <i>Journal of Molecular Biology</i> , 2007, 371, 349-361.	2.0	16
46	Models of cardioprotection. <i>Drug Discovery Today: Disease Models</i> , 2007, 4, 185-190.	1.2	6
47	AMP-activated protein kinase mediates preconditioning in cardiomyocytes by regulating activity and trafficking of sarcolemmal ATP-sensitive K ⁺ channels. <i>Journal of Cellular Physiology</i> , 2007, 210, 224-236.	2.0	122
48	High glucose protects single beating adult cardiomyocytes against hypoxia. <i>Biochemical and Biophysical Research Communications</i> , 2006, 341, 57-66.	1.0	15
49	Regulation of cell survival by KATP channels: Sarcolemmal, mitochondrial or both?. <i>Journal of Molecular and Cellular Cardiology</i> , 2006, 40, 964.	0.9	0
50	An unexpected negative inotropic effect of prostaglandin F ₂ ± in the rat heart. <i>Prostaglandins and Other Lipid Mediators</i> , 2006, 80, 110-119.	1.0	22
51	Deficiency of LKB1 in heart prevents ischemia-mediated activation of AMPK±2 but not AMPK±1. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2006, 290, E780-E788.	1.8	193
52	Overexpression of SUR2A generates a cardiac phenotype resistant to ischemia. <i>FASEB Journal</i> , 2006, 20, 1131-1141.	0.2	85
53	3'phosphoinositideâ€‘dependent kinaseâ€‘1 is essential for ischemic preconditioning of the myocardium. <i>FASEB Journal</i> , 2006, 20, 2556-2558.	0.2	43
54	Glyceraldehyde 3â€‘phosphate dehydrogenase serves as an accessory protein of the cardiac sarcolemmal K ATP channel. <i>EMBO Reports</i> , 2005, 6, 848-852.	2.0	66

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55	High Glucose Regulates the Activity of Cardiac Sarcolemmal ATP-Sensitive K ⁺ Channels via 1,3-Bisphosphoglycerate: A Novel Link Between Cardiac Membrane Excitability and Glucose Metabolism. <i>Diabetes</i> , 2005, 54, 383-393.	0.3	39
56	Hypoxia-induced preconditioning in adult stimulated cardiomyocytes is mediated by the opening and trafficking of sarcolemmal K ⁺ ATP channels. <i>FASEB Journal</i> , 2004, 18, 1046-1048.	0.2	84
57	Sarcolemmal KATP channels in ageing. <i>Ageing Research Reviews</i> , 2004, 3, 199-214.	5.0	15
58	Deficiency of PDK1 in cardiac muscle results in heart failure and increased sensitivity to hypoxia. <i>EMBO Journal</i> , 2003, 22, 4666-4676.	3.5	166
59	Endothelium-dependent Relaxation of Canine Uterine Artery in Response to Acetylcholine: the Possible Involvement of Alternative Pathways. <i>Transboundary and Emerging Diseases</i> , 2003, 50, 391-396.	0.6	4
60	Chronic Mild Hypoxia Protects Heart-derived H9c2 Cells against Acute Hypoxia/Reoxygenation by Regulating Expression of the SUR2A Subunit of the ATP-sensitive K ⁺ Channel. <i>Journal of Biological Chemistry</i> , 2003, 278, 31444-31455.	1.6	82
61	ATP-sensitive potassium channels induced in liver cells after transfection with insulin cDNA and the GLUT2 transporter regulate glucose-stimulated insulin secretion. <i>FASEB Journal</i> , 2003, 17, 1682-1684.	0.2	15
62	Large Conductance Ca ²⁺ -Activated K ⁺ Channels Sense Acute Changes in Oxygen Tension in Alveolar Epithelial Cells. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2003, 28, 363-372.	1.4	35
63	Creatine kinase is physically associated with the cardiac ATP-sensitive k ⁺ channel in vivo. <i>FASEB Journal</i> , 2002, 16, 1-17.	0.2	123
64	17 β -Estradiol regulates expression of KATP channels in heart-derived H9c2 cells. <i>Journal of the American College of Cardiology</i> , 2002, 40, 367-374.	1.2	104
65	Acetylcholine-Induced Contractions in the Perforating Branch of the Human Internal Mammary Artery: Protective Role of the Vascular Endothelium. <i>Pharmacology</i> , 2002, 64, 182-188.	0.9	10
66	Ageing is associated with a decrease in the number of sarcolemmal ATP-sensitive K ⁺ channels in a gender-dependent manner. <i>Mechanisms of Ageing and Development</i> , 2002, 123, 695-705.	2.2	49
67	M-LDH serves as a sarcolemmal KATP channel subunit essential for cell protection against ischemia. <i>EMBO Journal</i> , 2002, 21, 3936-3948.	3.5	95
68	Gender-specific difference in cardiac ATP-sensitive K ⁺ channels. <i>Journal of the American College of Cardiology</i> , 2001, 38, 906-915.	1.2	105
69	Delivery of Genes Encoding Cardiac KATP Channel Subunits in Conjunction with Pinacidil Prevents Membrane Depolarization in Cells Exposed to Chemical Hypoxia-Reoxygenation. <i>Biochemical and Biophysical Research Communications</i> , 2001, 282, 1098-1102.	1.0	17
70	Muscarinic Receptor Subtypes Mediating Vasorelaxation of the Perforating Branch of the Human Internal Mammary Artery. <i>Pharmacology</i> , 2001, 63, 185-190.	0.9	10
71	Diadenosine tetraphosphate-gating of cardiac K ⁺ ATP channels requires intact actin cytoskeleton. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2001, 364, 276-280.	1.4	17
72	Diadenosine Tetraphosphate-Gating of Recombinant Pancreatic ATP-Sensitive K ⁺ Channels. <i>Bioscience Reports</i> , 2001, 21, 93-99.	1.1	4

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73	Pinacidil prevents membrane depolarisation and intracellular Ca ²⁺ loading in single cardiomyocytes exposed to severe metabolic stress. <i>International Journal of Molecular Medicine</i> , 2001, 7, 639-43.	1.8	28
74	Diadenosine Polyphosphate Signaling in the Heart. , 2001, , 693-702.		2
75	Pregnancy is associated with altered response to neuropeptide Y in uterine artery. <i>Molecular Human Reproduction</i> , 2000, 6, 352-360.	1.3	16
76	Mechanical Unloading Versus Neurohumoral Stimulation on Myocardial Structure and Endocrine Function In Vivo. <i>Circulation</i> , 2000, 102, 338-343.	1.6	38
77	Pregnancy does not alter the response of uterine arteries to vasoactive intestinal polypeptide. <i>Molecular Human Reproduction</i> , 2000, 6, 361-368.	1.3	7
78	Endothelium-dependent relaxation in perforating branch of human internal mammary artery. <i>Vascular</i> , 2000, 8, 393-399.	0.5	4
79	Low concentrations of 17 β -estradiol protect single cardiac cells against metabolic stress-induced Ca ²⁺ loading. <i>Journal of the American College of Cardiology</i> , 2000, 36, 948-952.	1.2	64
80	Gene delivery of Kir6.2/SUR2A in conjunction with pinacidil handles intracellular Ca ²⁺ homeostasis under metabolic stress. <i>FASEB Journal</i> , 1999, 13, 923-929.	0.2	62
81	Pregnancy is not associated with altered morphology of the femoral artery. <i>Human Reproduction</i> , 1999, 14, 1885-1889.	0.4	4
82	Inhibition of Both Na/H and Bicarbonate-Dependent Exchange is Required to Prevent Recovery of Intracellular pH in Single Cardiomyocytes Exposed to Metabolic Stress. <i>Bioscience Reports</i> , 1999, 19, 99-107.	1.1	8
83	Acetylcholine-Induced Contractions in the Porcine Internal Mammary Artery: Possible Role of Muscarinic Receptors. <i>Transboundary and Emerging Diseases</i> , 1999, 46, 509-515.	0.6	6
84	Regulation of Nitric Oxide-Responsive Recombinant Soluble Guanylyl Cyclase by Calcium. <i>Biochemistry</i> , 1999, 38, 6441-6448.	1.2	37
85	Adenosine Prevents K-Induced Ca ²⁺ Loading: Insight Into Cardioprotection During Cardioplegia. <i>Annals of Thoracic Surgery</i> , 1998, 65, 586-591.	0.7	23
86	Protective action of 17 β -estradiol in cardiac cells: implications for hyperkalemic cardioplegia. <i>Annals of Thoracic Surgery</i> , 1998, 66, 1658-1661.	0.7	20
87	Diadenosine 5 α - ^{2,5} -P ₁ ,P ₅ -pentaphosphate harbors the properties of a signaling molecule in the heart. <i>FEBS Letters</i> , 1998, 423, 314-318.	1.3	40
88	Emerging therapeutic strategies in myocardial preservation: focus on ATP-sensitive K channels. <i>Expert Opinion on Therapeutic Targets</i> , 1998, 2, 181-193.	1.0	3
89	Characterization of oxytocin actions in guinea-pig isolated uterine artery: The effect of pregnancy. <i>European Journal of Pharmacology</i> , 1998, 343, 35-42.	1.7	7
90	Recombinant Cardiac ATP-Sensitive K ⁺ Channel Subunits Confer Resistance To Chemical Hypoxia-Reoxygenation Injury. <i>Circulation</i> , 1998, 98, 1548-1555.	1.6	115

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91	Predominant role for nitric oxide in the relaxation induced by vasoactive intestinal polypeptide in human uterine artery. <i>Molecular Human Reproduction</i> , 1998, 4, 71-76.	1.3	24
92	Pregnancy is associated with hypotrophy of carotid artery endothelial and smooth muscle cells. <i>Human Reproduction</i> , 1998, 13, 1074-1078.	0.4	9
93	Mitochondrial ATP-sensitive K ⁺ channels modulate cardiac mitochondrial function. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 1998, 275, H1567-H1576.	1.5	207
94	Remodelling of guinea-pig aorta during pregnancy: selective alteration of endothelial cells. <i>Human Reproduction</i> , 1997, 12, 2297-2302.	0.4	11
95	Endothelium-dependent relaxation in response to acetylcholine in pregnant guinea-pig uterine artery. <i>Human Reproduction</i> , 1997, 12, 1805-1809.	0.4	20
96	3.P.208 Vascular endothelium protects human internal mammary artery against acetylcholine-induced contractions: Importance of nitric oxide. <i>Atherosclerosis</i> , 1997, 134, 242.	0.4	0
97	Intracellular diadenosine polyphosphates. <i>Biochemical Pharmacology</i> , 1997, 54, 219-225.	2.0	53
98	Adenosine Prevents Hyperkalemia-Induced Calcium Loading in Cardiac Cells: Relevance for Cardioplegia. <i>Annals of Thoracic Surgery</i> , 1997, 63, 153-161.	0.7	45
99	Effect of oxytocin as a partial agonist at vasoconstrictor vasopressin receptors on the human isolated uterine artery. <i>British Journal of Pharmacology</i> , 1997, 121, 1468-1474.	2.7	14
100	Indomethacin Depresses Prostaglandin F ₂ ±-Induced Contraction in Guinea-Pig Uterine Artery with Both Intact and Denuded Endoth. <i>Prostaglandins</i> , 1997, 53, 371-379.	1.2	9
101	Diadenosine tetraphosphate-induced inhibition of ATP-sensitive K ⁺ channels in patches excised from ventricular myocytes. <i>British Journal of Pharmacology</i> , 1996, 117, 233-235.	2.7	16
102	Cytosolic Ca ²⁺ domain-dependent protective action of adenosine in cardiomyocytes. <i>European Journal of Pharmacology</i> , 1996, 298, 63-69.	1.7	16
103	Dual effect of glyburide, an antagonist of KATP channels, on metabolic inhibition-induced Ca ²⁺ loading in cardiomyocytes. <i>European Journal of Pharmacology</i> , 1996, 308, 343-349.	1.7	34
104	Adenosine Slows the Rate of K ⁺ -induced Membrane Depolarization in Ventricular Cardiomyocytes: Possible Implication in Hyperkalemic Cardioplegia. <i>Journal of Molecular and Cellular Cardiology</i> , 1996, 28, 1193-1202.	0.9	28
105	Diadenosine polyphosphate-induced inhibition of cardiac KATP channels: Operative state-dependent regulation by a nucleoside diphosphate. <i>Pflügers Archiv European Journal of Physiology</i> , 1996, 431, 800-802.	1.3	17
106	Cardiac ATP-sensitive K ⁺ channel: a target for diadenosine 5',5'-P ₁ ,P ₅ -pentaphosphate. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 1996, 353, 241-4.	1.4	17
107	Reversal of the ATP-liganded State of ATP-sensitive K ⁺ Channels by Adenylate Kinase Activity. <i>Journal of Biological Chemistry</i> , 1996, 271, 31903-31908.	1.6	58
108	Pregnancy: Effect of the vascular endothelium on contractions induced by prostaglandin F ₂ ± in isolated pregnant guinea pig uterine artery. <i>Human Reproduction</i> , 1996, 11, 2041-2047.	0.4	17

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109	Uterus and endometrium: Indomethacin reduces contraction of isolated non-pregnant human uterine artery induced by prostaglandin F ₂ Å. Human Reproduction, 1996, 11, 1998-2002.	0.4	13
110	Diadenosine polyphosphate-induced inhibition of cardiac K. Pflugers Archiv European Journal of Physiology, 1996, 431, 800.	1.3	2
111	Spontaneous Calcium Waves without Contraction in Cardiac Myocytes. Biochemical and Biophysical Research Communications, 1995, 214, 781-787.	1.0	31
112	Effect of pregnancy on vasopressin-mediated responses in guinea-pig uterine arteries with intact and denuded endothelium. European Journal of Pharmacology, 1995, 280, 101-111.	1.7	9
113	K ⁺ channel blockers do not modify relaxation of guinea-pig uterine artery evoked by acetylcholine. European Journal of Pharmacology, 1995, 280, 95-100.	1.7	14
114	Diadenosine-hexaphosphate is an inhibitory ligand of myocardial ATP-sensitive K ⁺ channels. European Journal of Pharmacology, 1995, 286, R1-R2.	1.7	12
115	Effect of the vascular endothelium on noradrenaline-induced contractions in non-pregnant and pregnant guinea-pig uterine arteries. British Journal of Pharmacology, 1995, 114, 805-815.	2.7	22
116	Characterization of arginine vasopressin actions in human uterine artery: lack of role of the vascular endothelium. British Journal of Pharmacology, 1995, 115, 1295-1301.	2.7	16
117	Endothelium-dependent relaxation in response to acetylcholine in the human uterine artery. European Journal of Pharmacology, 1994, 256, 131-139.	1.7	24
118	Muscarinic receptor function in the guinea-pig uterine artery is not altered during pregnancy. European Journal of Pharmacology, 1994, 258, 185-194.	1.7	23
119	L-Arginine induces relaxation of human uterine artery with both intact and denuded endothelium. European Journal of Pharmacology, 1994, 256, 103-107.	1.7	23
120	Mg ²⁺ protects adult beating cardiomyocytes against ischaemia. International Journal of Molecular Medicine, 0, , .	1.8	4