

# R Clinton Webb

## List of Publications by Citations

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119  
papers

1,879  
citations

20  
h-index

42  
g-index

129  
ext. papers

2,243  
ext. citations

2.8  
avg, IF

5.36  
L-index

#	Paper	IF	Citations
119	Smooth muscle contraction and relaxation. <i>American Journal of Physiology - Advances in Physiology Education</i> , <b>2003</b> , 27, 201-6	1.9	277
118	Long-term antioxidant administration attenuates mineralocorticoid hypertension and renal inflammatory response. <i>Hypertension</i> , <b>2001</b> , 37, 781-6	8.5	201
117	Toll-like Receptors in the Vascular System: Sensing the Dangers Within. <i>Pharmacological Reviews</i> , <b>2016</b> , 68, 142-67	22.5	129
116	SMOOTH MUSCLE CONTRACTION AND RELAXATION. <i>American Journal of Physiology - Advances in Physiology Education</i> , <b>2003</b> , 27, 201-206	1.9	117
115	Circulating mitochondrial DNA and Toll-like receptor 9 are associated with vascular dysfunction in spontaneously hypertensive rats. <i>Cardiovascular Research</i> , <b>2015</b> , 107, 119-30	9.9	112
114	Spironolactone reduces cerebral infarct size and EGF-receptor mRNA in stroke-prone rats. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2001</b> , 281, R944-50	3.2	80
113	Effect of Rho-kinase inhibition on vasoconstriction in the penile circulation. <i>Journal of Applied Physiology</i> , <b>2001</b> , 91, 1269-73	3.7	76
112	RhoA/Rho-kinase, vascular changes, and hypertension. <i>Current Hypertension Reports</i> , <b>2001</b> , 3, 139-44	4.7	69
111	Mitochondrial N-formyl peptides induce cardiovascular collapse and sepsis-like syndrome. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>2015</b> , 308, H768-77	5.2	51
110	Adenosine actions are preserved in corpus cavernosum from obese and type II diabetic db/db mouse. <i>Journal of Sexual Medicine</i> , <b>2008</b> , 5, 1156-1166	1.1	41
109	Toll-Like Receptor 4 Activation Contributes to Diabetic Bladder Dysfunction in a Murine Model of Type 1 Diabetes. <i>Diabetes</i> , <b>2016</b> , 65, 3754-3764	0.9	38
108	Interleukin-10 limits increased blood pressure and vascular RhoA/Rho-kinase signaling in angiotensin II-infused mice. <i>Life Sciences</i> , <b>2016</b> , 145, 137-43	6.8	38
107	Mitochondrial N-formyl peptides cause airway contraction and lung neutrophil infiltration via formyl peptide receptor activation. <i>Pulmonary Pharmacology and Therapeutics</i> , <b>2016</b> , 37, 49-56	3.5	30
106	Toll-like receptor 4 (TLR4) impairs nitric oxide contributing to Angiotensin II-induced cavernosal dysfunction. <i>Life Sciences</i> , <b>2017</b> , 191, 219-226	6.8	28
105	Inhibition of Toll-Like Receptor-4 (TLR-4) Improves Neurobehavioral Outcomes After Acute Ischemic Stroke in Diabetic Rats: Possible Role of Vascular Endothelial TLR-4. <i>Molecular Neurobiology</i> , <b>2019</b> , 56, 1607-1617	6.2	25
104	Novel signaling pathways contributing to vascular changes in hypertension. <i>Journal of Biomedical Science</i> , <b>2000</b> , 7, 431-43	13.3	24
103	Guidelines for the measurement of vascular function and structure in isolated arteries and veins. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>2021</b> , 321, H77-H111	5.2	22

102	Reconstitution of autophagy ameliorates vascular function and arterial stiffening in spontaneously hypertensive rats. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>2019</b> , 317, H1013-H1027	5.3	21
101	Blockade of Toll-Like Receptor 4 Attenuates Erectile Dysfunction in Diabetic Rats. <i>Journal of Sexual Medicine</i> , <b>2018</b> , 15, 1235-1245	1.1	21
100	Chloroquine Suppresses the Development of Hypertension in Spontaneously Hypertensive Rats. <i>American Journal of Hypertension</i> , <b>2017</b> , 30, 173-181	2.3	20
99	The toll of the gridiron: damage-associated molecular patterns and hypertension in American football. <i>FASEB Journal</i> , <b>2016</b> , 30, 34-40	0.9	19
98	High-fat diet increases O-GlcNAc levels in cerebral arteries: a link to vascular dysfunction associated with hyperlipidaemia/obesity?. <i>Clinical Science</i> , <b>2016</b> , 130, 871-80	6.5	19
97	Enhanced angiotensin-converting enzyme activity and systemic reactivity to angiotensin II in normotensive rats exposed to a high-sodium diet. <i>Vascular Pharmacology</i> , <b>2014</b> , 60, 67-74	5.9	18
96	Reduced vascular responses to soluble guanylyl cyclase but increased sensitivity to sildenafil in female rats with type 2 diabetes. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>2015</b> , 309, H297-304	5.2	17
95	Exposure to stimulatory CpG oligonucleotides during gestation induces maternal hypertension and excess vasoconstriction in pregnant rats. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>2016</b> , 310, H1015-25	5.2	17
94	Formyl peptide receptor-1 activation exerts a critical role for the dynamic plasticity of arteries via actin polymerization. <i>Pharmacological Research</i> , <b>2019</b> , 141, 276-290	10.2	16
93	Toll-Like Receptor 9-Dependent AMPK Activation Occurs via TAK1 and Contributes to RhoA/ROCK Signaling and Actin Polymerization in Vascular Smooth Muscle Cells. <i>Journal of Pharmacology and Experimental Therapeutics</i> , <b>2018</b> , 365, 60-71	4.7	13
92	Autoimmune therapeutic chloroquine lowers blood pressure and improves endothelial function in spontaneously hypertensive rats. <i>Pharmacological Research</i> , <b>2016</b> , 113, 384-394	10.2	13
91	Beneficial effect of the soluble guanylyl cyclase stimulator BAY 41-2272 on impaired penile erection in db/db/- type II diabetic and obese mice. <i>Journal of Pharmacology and Experimental Therapeutics</i> , <b>2015</b> , 353, 330-9	4.7	13
90	Anti-platelet therapy with clopidogrel prevents endothelial dysfunction and vascular remodeling in aortas from hypertensive rats. <i>PLoS ONE</i> , <b>2014</b> , 9, e91890	3.7	13
89	Novel Contributors and Mechanisms of Cellular Senescence in Hypertension-Associated Premature Vascular Aging. <i>American Journal of Hypertension</i> , <b>2019</b> , 32, 709-719	2.3	12
88	Formyl Peptide Receptor Activation Elicits Endothelial Cell Contraction and Vascular Leakage. <i>Frontiers in Immunology</i> , <b>2016</b> , 7, 297	8.4	10
87	Impact of Immune System Activation and Vascular Impairment on Male and Female Sexual Dysfunction. <i>Sexual Medicine Reviews</i> , <b>2019</b> , 7, 604-613	5.6	9
86	A Toll-Like Receptor 1/2 Agonist Augments Contractility in Rat Corpus Cavernosum. <i>Journal of Sexual Medicine</i> , <b>2015</b> , 12, 1722-31	1.1	8
85	Impaired Corpus Cavernosum Relaxation Is Accompanied by Increased Oxidative Stress and Up-Regulation of the Rho-Kinase Pathway in Diabetic (Db/Db) Mice. <i>PLoS ONE</i> , <b>2016</b> , 11, e0156030	3.7	8

84	Paying the Toll for Inflammation. <i>Hypertension</i> , <b>2019</b> , 73, 514-521	8.5	7
83	Targeting Endothelial Barrier Dysfunction Caused by Circulating Bacterial and Mitochondrial N-Formyl Peptides With Deformylase. <i>Frontiers in Immunology</i> , <b>2019</b> , 10, 1270	8.4	7
82	Transcriptional profiling of uterine leiomyoma rats treated by a traditional herb pair, Curcumae rhizoma and Sparganii rhizoma. <i>Brazilian Journal of Medical and Biological Research</i> , <b>2019</b> , 52, e8132	2.8	6
81	O-Glycosylation with O-linked N-acetylglucosamine increases vascular contraction: Possible modulatory role on Interleukin-10 signaling pathway. <i>Life Sciences</i> , <b>2018</b> , 209, 78-84	6.8	6
80	Establishment of a rat model for uterine leiomyomas based on Western and traditional Chinese medicine theories. <i>Brazilian Journal of Medical and Biological Research</i> , <b>2018</b> , 51, e7627	2.8	5
79	Effects of glucosyl-hesperidin and physical training on body weight, plasma lipids, oxidative status and vascular reactivity of rats fed with high-fat diet. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , <b>2018</b> , 11, 321-332	3.4	5
78	Interleukin-10 negatively modulates extracellular signal-regulated kinases 1 and 2 in aorta from hypertensive mouse induced by angiotensin II infusion. <i>Fundamental and Clinical Pharmacology</i> , <b>2019</b> , 33, 31-40	3.1	5
77	TRPM8 channel activation triggers relaxation of pudendal artery with increased sensitivity in the hypertensive rats. <i>Pharmacological Research</i> , <b>2019</b> , 147, 104329	10.2	5
76	New insights into RhoA/Rho-kinase signaling: a key regulator of vascular contraction. <i>Small GTPases</i> , <b>2021</b> , 12, 458-469	2.7	5
75	Blockade of the TLR4-MD2 complex lowers blood pressure and improves vascular function in a murine model of type 1 diabetes. <i>Scientific Reports</i> , <b>2020</b> , 10, 12032	4.9	5
74	Toll-like receptor 9 regulates metabolic profile and contributes to obesity-induced benign prostatic hyperplasia in mice. <i>Pharmacological Reports</i> , <b>2020</b> , 72, 179-187	3.9	4
73	Impaired Ca(2+) Homeostasis and Decreased Orai1 Expression Modulates Arterial Hyporeactivity to Vasoconstrictors During Endotoxemia. <i>Inflammation</i> , <b>2016</b> , 39, 1188-97	5.1	4
72	Dissecting the interaction between HSP70 and vascular contraction: role of [Formula: see text] handling mechanisms. <i>Scientific Reports</i> , <b>2021</b> , 11, 1420	4.9	4
71	The contribution of Toll-like receptors to placental inflammation in diet-induced maternal obesity. <i>Placenta</i> , <b>2015</b> , 36, 1204-6	3.4	3
70	Response to "COVID-19 and ACEI/ARB: Not Associated?". <i>American Journal of Hypertension</i> , <b>2020</b> , 33, 789-790	2.3	2
69	O-GlcNAc impairs endothelial function in uterine arteries from virgin but not pregnant rats: The role of GSK3β. <i>European Journal of Pharmacology</i> , <b>2020</b> , 880, 173133	5.3	2
68	Sex differences in vascular expression and activation of STIM-1/Orai-1 during hypertension: focus on calcium regulation. <i>FASEB Journal</i> , <b>2009</b> , 23,	0.9	2
67	Impaired HSP70 Expression in the Aorta of Female Rats: A Novel Insight Into Sex-Specific Differences in Vascular Function. <i>Frontiers in Physiology</i> , <b>2021</b> , 12, 666696	4.6	2

66	Vascular Dysfunction in Diabetes and Obesity: Focus on TRP Channels. <i>Frontiers in Physiology</i> , <b>2021</b> , 12, 645109	4.6	2
65	Novel signaling pathways contributing to vascular changes in hypertension <b>2000</b> , 7, 431		1
64	Emerging molecular targets for treatment of erectile dysfunction: vascular and regenerative therapies on the horizon. <i>Current Drug Targets</i> , <b>2015</b> , 16, 427-41	3	1
63	O-GlcNAcylation increases vascular reactivity in rat aorta. <i>FASEB Journal</i> , <b>2008</b> , 22,	0.9	1
62	Arginase II Deletion Improves Diabetes-Induced Neurogenic and Endothelial Dysfunction in Mice Corpora Cavernosa. <i>FASEB Journal</i> , <b>2010</b> , 24, 1b514	0.9	1
61	TLR-9 activation potentiates the role of ERK1/2 in thromboxane A2-induced contractions in uterine but not in resistance arteries. <i>FASEB Journal</i> , <b>2012</b> , 26, 870.9	0.9	1
60	Macrophage-Specific Toll Like Receptor 9 (TLR9) Causes Corpus Cavernosum Dysfunction in Mice Fed a High Fat Diet. <i>Journal of Sexual Medicine</i> , <b>2021</b> , 18, 723-731	1.1	1
59	Equilin displays similar endothelium-independent vasodilator potential to 17 $\beta$ -estradiol regardless of lower potential to inhibit calcium entry. <i>Steroids</i> , <b>2019</b> , 141, 46-54	2.8	1
58	NLRP3 Inflammasomes Contribute to the Impaired Bladder Contraction in Male Diabetic Mice. <i>FASEB Journal</i> , <b>2019</b> , 33, 505.5	0.9	0
57	Pregnancy regulates thromboxane A2-induced contractions via endothelium-derived factors and large-conductance calcium-activated potassium channels in rat uterine artery. <i>FASEB Journal</i> , <b>2013</b> , 27, 877.7	0.9	0
56	Use of a Combination of Insulin Sensitizers and Antioxidant Supplements in the Management of Pregnancy Hypertensive Disorders. <i>American Journal of Hypertension</i> , <b>2020</b> , 33, 602-603	2.3	
55	Interleukin-10 counteracts impairment in endothelial dysfunction induced by endothelin-1 in murine aortic rings. <i>FASEB Journal</i> , <b>2006</b> , 20, A288	0.9	
54	URIDINE ADENOSINE TETRAPHOSPHATE-INDUCED CONTRACTION IS MODULATED BY THE ENDOTHELIUM AND INVOLVES AN INCREASED SUPEROXIDE FORMATION IN DOCA-SALT HYPERTENSION. <i>FASEB Journal</i> , <b>2006</b> , 20, A1185	0.9	
53	Effects of the soluble guanylyl cyclase stimulator (sGC) BAY 41-2272 on vascular tone and cyclic GMP levels in spontaneously hypertensive rats.. <i>FASEB Journal</i> , <b>2006</b> , 20, A1108	0.9	
52	Upregulation of the adenylyl cyclase/cAMP signaling pathway in aorta from interleukin-6 (IL-6) knockout mice.. <i>FASEB Journal</i> , <b>2006</b> , 20, A1117	0.9	
51	IL-10 counteracts both ET-1 mediated vascular responses and ETA receptor expression in vivo.. <i>FASEB Journal</i> , <b>2007</b> , 21, A1243	0.9	
50	TNF $\alpha$ augments depolarization (K <sup>+</sup> ) and agonist-induced contraction in aortic rings and mesenteric arteries of IL-10 deficient mice. <i>FASEB Journal</i> , <b>2007</b> , 21, A1160	0.9	
49	Increased Endothelium-Mediated Vasorelaxation Induced By The Omega-3 Fatty Acid Docosahexaenoic Acid (DHA) In The Presence of Cox-2 Inhibition. <i>FASEB Journal</i> , <b>2007</b> , 21, A522	0.9	

- 48 Exercise improves vascular relaxation mediated by sGC/cGMP via inhibition of Rho-Kinase signaling in eNOS<sup>Δ</sup> mice. *FASEB Journal*, **2007**, 21, A519 0.9
- 47 Increased vascular contractile responses to phenylephrine in Doca-salt mice is normalized by Pyk2 blockade. *FASEB Journal*, **2008**, 22, 912.10 0.9
- 46 A novel effect of P2X7 receptor antagonist - oxidized ATP in mouse aorta. *FASEB Journal*, **2008**, 22, 744.169 0.9
- 45 Tx2-6 toxin from *Phoneutria nigriventer* spider improves relaxation induced by electrical stimulation of rat cavernosum strips. *FASEB Journal*, **2008**, 22, 1206.2 0.9
- 44 Combined Aspirin & Eicosapentaenoic Acid Improve Decreased Acetylcholine Vasodilation Mediated by TNF- $\alpha$ . *FASEB Journal*, **2008**, 22, 744.1 0.9
- 43 Murine and rat cavernosal responses to endothelin-1 and urotensin-II. *FASEB Journal*, **2008**, 22, 744.14 0.9
- 42 IL-10 KO female mice infused with TNF- $\alpha$  show impaired ACh induced relaxation as compared to IL-10KO male mice. *FASEB Journal*, **2008**, 22, 1235.5 0.9
- 41 Angiotensin-(1 $\beta$ ) opposes agonist-induced constriction in endothelium denuded rat aortic rings via NO and PI3-Kinase pathways. *FASEB Journal*, **2008**, 22, 1206.3 0.9
- 40 Arginase inhibition increases the relaxation response to acetylcholine in murine mesenteric vessels. *FASEB Journal*, **2008**, 22, 1206.6 0.9
- 39 Reconstitution of Autophagy Improves Vascular Reactivity in Spontaneously Hypertensive Rats. *FASEB Journal*, **2018**, 32, 713.17 0.9
- 38 Formyl Peptide Receptor Exerts a Sentinel Role and is Important for the Dynamic Plasticity of the Vasculature. *FASEB Journal*, **2018**, 32, 843.31 0.9
- 37 Early type 2 diabetic urothelium exhibits increased cellular senescence and an inhibitory effect on detrusor force. *FASEB Journal*, **2018**, 32, lb356 0.9
- 36 Toll-Like Receptor 9 Signals through both the Stress-tolerance and Inflammatory Cascades after Pharmacological Stimulation in Isolated Rat Arteries. *FASEB Journal*, **2015**, 29, 783.2 0.9
- 35 Toll-like receptor 9 Activation Contributes to Decreased Autophagy in Hypertension. *FASEB Journal*, **2015**, 29, 1048.1 0.9
- 34 DOCA-salt hypertensive rats display decreased vascular reactivity to urotensin-II. *FASEB Journal*, **2009**, 23, 1017.35 0.9
- 33 Characterization of contraction to BzATP, a P2X7 agonist in rat mesenteric arteries. *FASEB Journal*, **2009**, 23, 775.21 0.9
- 32 Resistance arteries and aorta from Angiotensin II hypertensive mice do not exhibit decreased relaxation responses to Angeli<sup>B</sup> Salt, a nitroxyl anion donor. *FASEB Journal*, **2009**, 23, 775.23 0.9
- 31 Activation of AMP-activated protein kinase (AMPK) increases phenylephrine mediated contraction in murine corpus cavernosum. *FASEB Journal*, **2009**, 23, 781.1 0.9

30	Nitrosative stress induces inhibition of protein kinase C-mediated vascular contractile response in mouse aorta. <i>FASEB Journal</i> , <b>2009</b> , 23, 1007.7	0.9
29	nNOS mediates relaxation in corpus cavernosum mice strips improved by Tx2-6 toxin from Phoneutria nigriventer spider via cGMP increase. <i>FASEB Journal</i> , <b>2009</b> , 23, 956.7	0.9
28	Augmented vascular reactivity induced by ET-1 is associated with increased O-GlcNAcylation. <i>FASEB Journal</i> , <b>2009</b> , 23, 627.8	0.9
27	O-GlcNAc Transferase (OGT) Inhibition Does Not Improve Renal Artery Function in Male Angiotensin II Hypertensive Rats. <i>FASEB Journal</i> , <b>2010</b> , 24, 976.10	0.9
26	Nitroxyl anion mediates vasorelaxation in salt-loaded AngII hypertensive mesenteric arteries. <i>FASEB Journal</i> , <b>2010</b> , 24, 984.20	0.9
25	S-Nitrosylation decreases vasodilation via guanylyl cyclase inhibition in mouse aorta. <i>FASEB Journal</i> , <b>2010</b> , 24, 603.11	0.9
24	Sex hormones negatively modulate STIM-1/Orai-1 activity during hypertension: focus on calcium regulation. <i>FASEB Journal</i> , <b>2010</b> , 24, 1041.21	0.9
23	Improvement of relaxation in Type II diabetic mice corpus cavernosum by PhTx2-6 toxin from Phoneutria nigriventer spider. <i>FASEB Journal</i> , <b>2010</b> , 24, 986.7	0.9
22	Augmented endothelin-1 constriction in pudendal arteries from ETB receptor-deficient rats: linking hypertension and female sexual dysfunction.. <i>FASEB Journal</i> , <b>2010</b> , 24, 985.5	0.9
21	Impact of hypertension and hormonal status on relaxation of the pudendal vasculature in aging female rats. <i>FASEB Journal</i> , <b>2010</b> , 24, 985.8	0.9
20	Metformin treatment of angiotensin II hypertensive rats decreased electric field stimulation mediated contraction in corpus cavernosum. <i>FASEB Journal</i> , <b>2010</b> , 24, 986.11	0.9
19	Increased contractile responses in corpora cavernosa of heart failure rats. <i>FASEB Journal</i> , <b>2010</b> , 24, 1b576.9	0.9
18	Pregnancy increases mesenteric but not uterine artery response to thromboxane via activation of ERK pathway. <i>FASEB Journal</i> , <b>2011</b> , 25, 1026.23	0.9
17	High fat diet augments O-GlcNAc levels in cerebral arteries leading to increased vascular contraction. <i>FASEB Journal</i> , <b>2011</b> , 25, 1115.30	0.9
16	Oxidation-reduction state modifies vascular reactivity. <i>FASEB Journal</i> , <b>2012</b> , 26, 863.7	0.9
15	Toll-like receptor 2 is elevated in rat corpus cavernosum in response to nitric oxide deficiency. <i>FASEB Journal</i> , <b>2012</b> , 26, 1131.1	0.9
14	Impaired cavernosal relaxation in Angiotensin- II infused mice is improved by deletion of Toll like receptor 4 (TLR4). <i>FASEB Journal</i> , <b>2012</b> , 26, 1140.3	0.9
13	Endothelium modulates the contractile effect of RhoA activation in rat aorta. <i>FASEB Journal</i> , <b>2012</b> , 26, 870.27	0.9



12	Endoplasmic reticulum stress induces sarco/endoplasmic reticulum calcium ATPase and alters calcium homeostasis in the vasculature. <i>FASEB Journal</i> , <b>2012</b> , 26, 863.2	0.9
11	Metformin treatment of angiotensin II-hypertensive rat decreases phenylephrine-mediated increased contraction in pudendal arteries. <i>FASEB Journal</i> , <b>2012</b> , 26, 872.17	0.9
10	REDUCED FUNCTIONALITY OF RENIN-ANGIOTENSIN-ALDOSTERONE SYSTEM IN YOUNG RATS EXPOSED TO HIGH-SALT DIET. <i>FASEB Journal</i> , <b>2012</b> , 26, 1140.4	0.9
9	Circulating fragmented mitochondria induce maternal hypertension, placental inflammation and apoptosis in pregnant rats. <i>FASEB Journal</i> , <b>2013</b> , 27, 708.9	0.9
8	TOLL-LIKE RECEPTOR 4 (TLR4) MEDIATES ENDOTHELIAL DYSFUNCTION DURING TYPE I DIABETES. <i>FASEB Journal</i> , <b>2013</b> , 27, 1091.2	0.9
7	Abnormal calcium homeostasis in the aorta of the spontaneously hypertensive rat is mediated by endoplasmic reticulum stress. <i>FASEB Journal</i> , <b>2013</b> , 27, 1092.1	0.9
6	Toll-like receptor 2 activation increases adrenergic sensitivity in mesenteric resistance vessels of rats. <i>FASEB Journal</i> , <b>2013</b> , 27, 1090.7	0.9
5	Lipopolysaccharide increases agonist-induced contractile responses in Sprague Dawley rat corpus cavernosum. <i>FASEB Journal</i> , <b>2013</b> , 27, 1090.4	0.9
4	Serum S100B is associated with stress, adiposity and elevated blood pressure. <i>FASEB Journal</i> , <b>2013</b> , 27, 689.8	0.9
3	Chronic Toll-like receptor 9 activation mediates heightened vascular contractility via attenuated NOS activity in isolated aortic segments. <i>FASEB Journal</i> , <b>2013</b> , 27, 878.6	0.9
2	Activation of formyl peptide receptors induces relaxation and reduces contraction in resistance arteries. <i>FASEB Journal</i> , <b>2013</b> , 27, 1131.11	0.9
1	Toll-like receptor 4 (TLR4) mediates cavernosal dysfunction in diabetic rats. <i>FASEB Journal</i> , <b>2013</b> , 27, 1138.6	0.9