William Durante

List of Publications by Year
in descending order

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130	6,599	57758	64796
papers	citations	44 h-index	79 g-index

131	131	131	6807
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Targeting Arginine in COVID-19-Induced Immunopathology and Vasculopathy. Metabolites, 2022, 12, 240.	2.9	16
2	Canagliflozin Regulates Human Endothelial Cell Function: Role of Heme Oxygenaseâ€1. FASEB Journal, 2022, 36, .	0.5	0
3	Glutamine Counteracts Glucoseâ€Mediated Human Endothelial Cell Dysfunction. FASEB Journal, 2022, 36, .	0.5	0
4	Effects of Sodium-Glucose Co-Transporter 2 Inhibitors on Vascular Cell Function and Arterial Remodeling. International Journal of Molecular Sciences, 2021, 22, 8786.	4.1	48
5	Targeting Heme Oxygenase-1 in the Arterial Response to Injury and Disease. Antioxidants, 2020, 9, 829.	5.1	25
6	Endothelial sodium channel activation promotes cardiac stiffness and diastolic dysfunction in Western diet fed female mice. Metabolism: Clinical and Experimental, 2020, 109, 154223.	3.4	13
7	Canagliflozin inhibits vascular smooth muscle cell proliferation and migration: Role of heme oxygenase-1. Redox Biology, 2020, 32, 101527.	9.0	47
8	Amino Acids in Circulatory Function and Health. Advances in Experimental Medicine and Biology, 2020, 1265, 39-56.	1.6	25
9	The Emerging Role of l-Glutamine in Cardiovascular Health and Disease. Nutrients, 2019, 11, 2092.	4.1	85
10	Canagliflozin Inhibits Human Endothelial Cell Proliferation and Tube Formation. Frontiers in Pharmacology, 2019, 10, 362.	3.5	43
11	Inhibition of Human Endothelial Cell Function by Metformin and Canagliflozin. FASEB Journal, 2019, 33, 527.11.	0.5	0
12	Arginase inhibition prevents the development of hypertension and improves insulin resistance in obese rats. Amino Acids, 2018, 50, 747-754.	2.7	19
13	Glutaminase-1 stimulates the proliferation, migration, and survival of human endothelial cells. Biochemical Pharmacology, 2018, 156, 204-214.	4.4	30
14	LAT1 Promotes Angiogenic Responses in Human Endothelial Cells. FASEB Journal, 2018, 32, 902.2.	0.5	0
15	Lâ€Arginine Prevents Hemeâ€Induced Acute Lung Injury (ALI) in a Rat Model of Trauma/Hemorrhage and Resuscitation with Transfusion. FASEB Journal, 2018, 32, 910.8.	0.5	0
16	Ammonia promotes endothelial cell survival via the heme oxygenase-1-mediated release of carbon monoxide. Free Radical Biology and Medicine, 2017, 102, 37-46.	2.9	31
17	Preconditioning with the BK_{Ca} channel activator NS-1619 prevents ischemia-reperfusion-induced inflammation and mucosal barrier dysfunction: roles for ROS and heme oxygenase-1. American Journal of Physiology - Heart and Circulatory Physiology, 2017, 313, H988-H999.	3.2	19
18	Daily exercise prevents diastolic dysfunction and oxidative stress in a female mouse model of western diet induced obesity by maintaining cardiac heme oxygenase-1 levels. Metabolism: Clinical and Experimental, 2017, 66, 14-22.	3.4	32

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19	Targeting endoplasmic reticulum stress in hypoxia-induced cardiac injury. Vascular Pharmacology, 2016, 83, 1-3.	2.1	8
20	Hydrogen Sulfide Therapy in Diabetes-Accelerated Atherosclerosis: A Whiff of Success. Diabetes, 2016, 65, 2832-2834.	0.6	29
21	Endothelium-Derived Hyperpolarizing Factors: A Potential Therapeutic Target for Vascular Dysfunction in Obesity and Insulin Resistance. Diabetes, 2016, 65, 2118-2120.	0.6	20
22	Heme oxygenase-1-derived bilirubin counteracts HIV protease inhibitor-mediated endothelial cell dysfunction. Free Radical Biology and Medicine, 2016, 94, 218-229.	2.9	24
23	Prolonged cyclic strain inhibits human endothelial cell growth. Frontiers in Bioscience - Elite, 2016, 8, 205-212.	1.8	3
24	Arginase promotes endothelial dysfunction and hypertension in obese rats. Obesity, 2015, 23, 383-390.	3.0	43
25	Bilirubin: Striking Gold in Diabetic Vasculopathy?. Diabetes, 2015, 64, 1506-1508.	0.6	4
26	Arginase Promotes Endothelial Dysfunction and Hypertension in Obesity by Restricting Arginine Bioavailability. FASEB Journal, 2015, 29, 805.3.	0.5	0
27	Ammonia Stimulates Heme Oxygenaseâ€1 Gene Expression in Human Endothelial Cells. FASEB Journal, 2015, 29, 642.2.	0.5	0
28	Heme oxygenase-1 counteracts contrast media-induced endothelial cell dysfunction. Biochemical Pharmacology, 2014, 87, 303-311.	4.4	30
29	Preconditioning with soluble guanylate cyclase activation prevents postischemic inflammation and reduces nitrate tolerance in heme oxygenase-1 knockout mice. American Journal of Physiology - Heart and Circulatory Physiology, 2013, 305, H521-H532.	3.2	19
30	Arginase Promotes Skeletal Muscle Arteriolar Endothelial Dysfunction in Diabetic Rats. Frontiers in Immunology, 2013, 4, 119.	4.8	11
31	Role of Arginase in Vessel Wall Remodeling. Frontiers in Immunology, 2013, 4, 111.	4.8	67
32	Physiological cyclic strain promotes endothelial cell survival via the induction of heme oxygenase-1. American Journal of Physiology - Heart and Circulatory Physiology, 2013, 304, H1634-H1643.	3.2	52
33	Physiologic cyclic strain stimulates heme oxygenaseâ€1 gene expression in endothelial cells: role in cell survival and proliferation. FASEB Journal, 2013, 27, 1127.4.	0.5	0
34	Activation of AMP-Activated Protein Kinase Inhibits the Proliferation of Human Endothelial Cells. Journal of Pharmacology and Experimental Therapeutics, 2012, 342, 827-834.	2.5	42
35	Sildenafil stimulates the expression of gaseous monoxide-generating enzymes in vascular smooth muscle cells via distinct signaling pathways. Biochemical Pharmacology, 2012, 84, 1045-1054.	4.4	21
36	Bilirubin Inhibits Neointima Formation and Vascular Smooth Muscle Cell Proliferation and Migration. Frontiers in Pharmacology, 2012, 3, 48.	3.5	37

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37	AMPâ€activated protein kinase activation inhibits human endothelial cell proliferation. FASEB Journal, 2012, 26, 1129.31.	0.5	0
38	Sildenafil stimulates heme oxygenaseâ€1 gene expression in vascular smooth muscle cells via a soluble guanylate cyclaseâ€independent pathway. FASEB Journal, 2012, 26, 1115.5.	0.5	0
39	Soluble guanylate cyclase activation protects against postischemic inflammation and reduces nitrate tolerance in hemeâ€oxygenaseâ€1 knockout mice. FASEB Journal, 2012, 26, 678.2.	0.5	0
40	Hemoperitonium Increases Carbon Monoxide and Reduces Platelet Aggregation in Trauma Patients. FASEB Journal, 2012, 26, 1132.6.	0.5	0
41	Plasma arginase promotes acute lung injury (ALI) in a rat model of trauma/hemorrhage and resuscitation. FASEB Journal, 2012, 26, 1132.5.	0.5	0
42	Activation of AMPK stimulates heme oxygenase-1 gene expression and human endothelial cell survival. American Journal of Physiology - Heart and Circulatory Physiology, 2011, 300, H84-H93.	3.2	143
43	Protective role of heme oxygenase-1 against inflammation in atherosclerosis. Frontiers in Bioscience - Landmark, 2011, 16, 2372.	3.0	57
44	Nebivolol improves insulin sensitivity in the TGR(Ren2)27 rat. Metabolism: Clinical and Experimental, 2011, 60, 1757-1766.	3.4	21
45	Compound C stimulates heme oxygenase-1 gene expression via the Nrf2-ARE pathway to preserve human endothelial cell survival. Biochemical Pharmacology, 2011, 82, 371-379.	4.4	29
46	Compound C Inhibits Vascular Smooth Muscle Cell Proliferation and Migration in an AMP-Activated Protein Kinase-Independent Fashion. Journal of Pharmacology and Experimental Therapeutics, 2011, 338, 476-484.	2.5	26
47	Antecedent hydrogen sulfide elicits an anti-inflammatory phenotype in postischemic murine small intestine: role of heme oxygenase-1. American Journal of Physiology - Heart and Circulatory Physiology, 2011, 301, H888-H894.	3.2	34
48	Vascular Arginase Contributes to Arteriolar Endothelial Dysfunction in a Rat Model of Hemorrhagic Shock. Journal of Trauma, 2010, 69, 384-391.	2.3	16
49	Heme Oxygenase-1 Deficiency Leads to Alteration of Soluble Guanylate Cyclase Redox Regulation. Journal of Pharmacology and Experimental Therapeutics, 2010, 335, 85-91.	2.5	38
50	Regulation of homocysteine metabolism and methylation in human and mouse tissues. FASEB Journal, 2010, 24, 2804-2817.	0.5	153
51	Targeting Heme Oxygenase-1 in Vascular Disease. Current Drug Targets, 2010, 11, 1504-1516.	2.1	108
52	AMPâ€activated protein kinase activation stimulates heme oxygenaseâ€1 gene expression to promote human endothelial cell survival. FASEB Journal, 2010, 24, 598.8.	0.5	0
53	YC-1 Stimulates the Expression of Gaseous Monoxide-Generating Enzymes in Vascular Smooth Muscle Cells. Molecular Pharmacology, 2009, 75, 208-217.	2.3	18
54	Heme Oxygenase-1 Inhibits Pro-Oxidant Induced Hypertrophy in HL-1 Cardiomyocytes. Experimental Biology and Medicine, 2009, 234, 582-594.	2.4	31

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55	Hyperhomocysteinemia Promotes Inflammatory Monocyte Generation and Accelerates Atherosclerosis in Transgenic Cystathionine Î²-Synthaseâ€“Deficient Mice. Circulation, 2009, 120, 1893-1902.	1.6	129
56	Arginase Promotes Neointima Formation in Rat Injured Carotid Arteries. Arteriosclerosis, Thrombosis, and Vascular Biology, 2009, 29, 488-494.	2.4	59
57	The Cyclic GMP Modulators YC-1 and Zaprinast Reduce Vessel Remodeling Through Antiproliferative and Proapoptotic Effects. Journal of Cardiovascular Pharmacology and Therapeutics, 2009, 14, 116-124.	2.0	9
58	AICAR Preconditioning Prevents Postischemic Leukocyte Rolling and Adhesion: Role of K_{ATP} Channels and Heme Oxygenase. Microcirculation, 2009, 16, 167-176.	1.8	30
59	Hypochlorous acid-induced heme oxygenase-1 gene expression promotes human endothelial cell survival. American Journal of Physiology - Cell Physiology, 2009, 297, C907-C915.	4.6	47
60	Hypochlorous acidâ€induced heme oxygenaseâ€1 gene expression promotes human endothelial cell survival. FASEB Journal, 2009, 23, .	0.5	0
61	AMPâ€activated protein kinase activation stimulates heme oxygenaseâ€1 gene expression in human vascular endothelium. FASEB Journal, 2009, 23, 637.3.	0.5	0
62	Cyclooxygenase Regulation Contributes to Hyperhomocysteinemia induced Endothelial Dysfunction in Transgenic Cystathionine betaâ€synthase Deficient Mice. FASEB Journal, 2009, 23, 934.8.	0.5	0
63	Far Infrared Therapy Inhibits Vascular Endothelial Inflammation via the Induction of Heme Oxygenase-1. Arteriosclerosis, Thrombosis, and Vascular Biology, 2008, 28, 739-745.	2.4	115
64	HOming in on arteriovenous fistula survival. Kidney International, 2008, 74, 9-11.	5.2	11
65	Hypochlorous acid stimulates heme oxygenaseâ€1 gene expression in vascular endothelium. FASEB Journal, 2008, 22, 964.7.	0.5	0
66	ANTECEDENT HYDROGEN SULFIDE ELICITS AN ANTIâ€INFLAMMATORY PHENOTYPE IN POSTISCHEMIC MURINE SMALL INTESTINE: ROLE OF HEME OXYGENASEâ€1. FASEB Journal, 2008, 22, 1138.8.	0.5	0
67	AICAR preconditioning prevents postischemic leukocyte rolling and adhesion:Role of KATP channels and heme oxygenase. FASEB Journal, 2008, 22, 731.9.	0.5	0
68	YCâ€1 stimulates heme oxygenaseâ€1 gene expression in vascular smooth muscle cells. FASEB Journal, 2008, 22, 749.3.	0.5	0
69	Butylated hydroxyanisole stimulates heme oxygenase-1 gene expression and inhibits neointima formation in rat arteries. Cardiovascular Research, 2007, 74, 169-179.	3.8	11
70	Nitric oxide stimulates heme oxygenase-1 gene transcription via the Nrf2/ARE complex to promote vascular smooth muscle cell survival. Cardiovascular Research, 2007, 75, 381-389.	3.8	106
71	Differential Regulation of Homocysteine Transport in Vascular Endothelial and Smooth Muscle Cells. Arteriosclerosis, Thrombosis, and Vascular Biology, 2007, 27, 1976-1983.	2.4	33
72	Homocysteine inhibits endothelial cell growth via DNA hypomethylation of the cyclin Agene. Blood, 2007, 110, 3648-3655.	1.4	130

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73	ARGINASE: A CRITICAL REGULATOR OF NITRIC OXIDE SYNTHESIS AND VASCULAR FUNCTION. Clinical and Experimental Pharmacology and Physiology, 2007, 34, 906-911.	1.9	457
74	Arginase contributes to arteriolar endothelial dysfunction following hemorrhage. FASEB Journal, 2007, 21, A1404.	0.5	0
75	Role of carbon monxide in cardiovascular function. Journal of Cellular and Molecular Medicine, 2006, 10, 672-686.	3.6	126
76	Hyperhomocysteinemia inhibits post-injury reendothelialization in mice. Cardiovascular Research, 2006, 69, 253-262.	3.8	60
77	Metabolic syndrome increases endogenous carbon monoxide production to promote hypertension and endothelial dysfunction in obese Zucker rats. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2006, 290, R601-R608.	1.8	61
78	Hyperhomocysteinemia Decreases Circulating High-Density Lipoprotein by Inhibiting Apolipoprotein A-I Protein Synthesis and Enhancing HDL Cholesterol Clearance. Circulation Research, 2006, 99, 598-606.	4.5	162
79	Hyperglycemia stimulates vascular arginase activity. FASEB Journal, 2006, 20, A727.	0.5	1
80	PPARÎ± agonist protects against saltâ€mediated increases in endogenous carbon monoxide production and blood pressure in Dahl saltâ€sensitive rats. FASEB Journal, 2006, 20, A306.	0.5	0
81	Highâ€salt diet increases endogenous carbon monoxide production to promote hypertension in Dahl saltâ€sensitive rats. FASEB Journal, 2006, 20, A306.	0.5	0
82	Regulation of Homocysteine Transport in Vascular Cells.. Blood, 2006, 108, 3926-3926.	1.4	0
83	Homocysteine Inhibits Cyclin A Promoter Methylation Via DNMT3 Inactivation in Human Endothelial Cells.. Blood, 2006, 108, 1822-1822.	1.4	0
84	Heme oxygenase-1: A pluripotent sentinel limiting the systemic inflammatory response to extremity ischemia and reperfusion*. Critical Care Medicine, 2005, 33, 2701-2703.	0.9	11
85	Arginase inhibition restores arteriolar endothelial function in Dahl rats with salt-induced hypertension. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2005, 288, R1057-R1062.	1.8	123
86	Aldosterone Promotes Endothelial Dysfunction Via Prostacyclin Independent of Hypertension. Hypertension, 2005, 46, 29-30.	2.7	3
87	Hyperhomocystinemia Impairs Endothelial Function and eNOS Activity via PKC Activation. Arteriosclerosis, Thrombosis, and Vascular Biology, 2005, 25, 2515-2521.	2.4	141
88	Endoplasmic Reticulum Stress Stimulates Heme Oxygenase-1 Gene Expression in Vascular Smooth Muscle. Journal of Biological Chemistry, 2005, 280, 872-877.	3.4	116
89	Single Perivascular Delivery of Mitomycin C Stimulates p21 Expression and Inhibits Neointima Formation in Rat Arteries. Arteriosclerosis, Thrombosis, and Vascular Biology, 2005, 25, 2343-2348.	2.4	24
90	Heme oxygenase-derived carbon monoxide promotes arteriolar endothelial dysfunction and contributes to salt-induced hypertension in Dahl salt-sensitive rats. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2005, 288, R615-R622.	1.8	41

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91	Targeting heme oxygenase-1 in the treatment of atherosclerosis. Drug Discovery Today: Therapeutic Strategies, 2005, 2, 201-206.	0.5	3
92	Plateletâ€derived growth factor stimulates LAT1 gene expression in vascular smooth muscle: Role in cell growth. FASEB Journal, 2004, 18, 768-770.	0.5	67
93	Heme oxygenase-mediated endothelial dysfunction in DOCA-salt, but not in spontaneously hypertensive, rat arterioles. American Journal of Physiology - Heart and Circulatory Physiology, 2004, 286, H1681-H1687.	3.2	24
94	Role of the Pyk2â€“MAP Kinaseâ€“cPLA2Signaling Pathway in Shear-Dependent Platelet Aggregation. Annals of Biomedical Engineering, 2004, 32, 1193-1201.	2.5	10
95	ARGINASE PROMOTES VASCULAR SMOOTH MUSCLE CELL PROLIFERATION AND NEOINTIMA FORMATION. Cardiovascular Pathology, 2004, 13, 46.	1.6	1
96	Enhanced heme oxygenase-mediated coronary vasodilation in dahl salt-sensitive hypertension. American Journal of Hypertension, 2004, 17, 25-30.	2.0	16
97	Cyclic strain stimulates -proline transport in vascular smooth muscle cells*1. American Journal of Hypertension, 2004, 17, 712-717.	2.0	13
98	Heme oxygenaseâ€1 in growth control and its clinical application to vascular disease. Journal of Cellular Physiology, 2003, 195, 373-382.	4.1	172
99	Physiologic cyclic stretch inhibits apoptosis in vascular endothelium. FEBS Letters, 2003, 541, 52-56.	2.8	74
100	Heme Oxygenase Inhibitor Restores Arteriolar Nitric Oxide Function in Dahl Rats. Hypertension, 2003, 41, 149-155.	2.7	49
101	Hyperhomocysteinemia accelerates atherosclerosis in cystathionine Î²-synthase and apolipoprotein E double knock-out mice with and without dietary perturbation. Blood, 2003, 101, 3901-3907.	1.4	172
102	Antiapoptotic Action of Carbon Monoxide on Cultured Vascular Smooth Muscle Cells. Experimental Biology and Medicine, 2003, 228, 572-575.	2.4	42
103	Carbon monoxide inhibits apoptosis in vascular smooth muscle cells. Cardiovascular Research, 2002, 55, 396-405.	3.8	165
104	Adenovirus-Mediated Heme Oxygenase-1 Gene Expression Stimulates Apoptosis in Vascular Smooth Muscle Cells. Circulation, 2002, 105, 79-84.	1.6	138
105	Carbon monoxide and bile pigments: surprising mediators of vascular function. Vascular Medicine, 2002, 7, 195-202.	1.5	75
106	Heme oxygenase-1â€“derived carbon monoxide is an autocrine inhibitor of vascular smooth muscle cell growth. Blood, 2002, 99, 4443-4448.	1.4	147
107	YC-1-Mediated Vascular Protection through Inhibition of Smooth Muscle Cell Proliferation and Platelet Function. Biochemical and Biophysical Research Communications, 2002, 291, 1014-1021.	2.1	55
108	Cyclin A transcriptional suppression is the major mechanism mediating homocysteine-induced endothelial cell growth inhibition. Blood, 2002, 99, 939-945.	1.4	59

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109	Cyclin A transcriptional suppression is the major mechanism mediating homocysteine-induced endothelial cell growth inhibition. Blood, 2002, 99, 939-45.	1.4	30
110	Heme oxygenase-1 attenuates vascular remodeling following balloon injury in rat carotid arteries. Atherosclerosis, 2001, 155, 113-122.	0.8	138
111	Real-time measurements of endogenous CO production from vascular cells using an ultrasensitive laser sensor. American Journal of Physiology - Heart and Circulatory Physiology, 2001, 280, H483-H488.	3.2	66
112	Transforming growth factor-Î²1 stimulates vascular smooth muscle cell l-proline transport by inducing system A amino acid transporter 2 (SAT2) gene expression. Biochemical Journal, 2001, 360, 507-512.	3.7	13
113	Regulation of L-Arginine Transport and Metabolism in Vascular Smooth Muscle Cells. Cell Biochemistry and Biophysics, 2001, 35, 19-34.	1.8	33
114	Adenovirus-Mediated Heme Oxygenase-1 Gene Delivery Inhibits Injury-Induced Vascular Neointima Formation. Circulation, 2001, 104, 2710-2715.	1.6	164
115	Transforming Growth Factor-Î²₁Stimulates<scp>l</scp>-Arginine Transport and Metabolism in Vascular Smooth Muscle Cells. Circulation, 2001, 103, 1121-1127.	1.6	131
116	Physiological cyclic stretch directs Lâ€arginine transport and metabolism to collagen synthesis in vascular smooth muscle. FASEB Journal, 2000, 14, 1775-1783.	0.5	81
117	YC-1, a Benzyl Indazole Derivative, Stimulates Vascular cGMP and Inhibits Neointima Formation. Biochemical and Biophysical Research Communications, 2000, 279, 646-652.	2.1	47
118	Platelet-Derived Growth Factor Stimulates Heme Oxygenase-1 Gene Expression and Carbon Monoxide Production in Vascular Smooth Muscle Cells. Arteriosclerosis, Thrombosis, and Vascular Biology, 1999, 19, 2666-2672.	2.4	67
119	Thrombin Stimulates Vascular Smooth Muscle Cell Polyamine Synthesis by Inducing Cationic Amino Acid Transporter and Ornithine Decarboxylase Gene Expression. Circulation Research, 1998, 83, 217-223.	4.5	37
120	Lysophosphatidylcholine Regulates Cationic Amino Acid Transport and Metabolism in Vascular Smooth Muscle Cells. Journal of Biological Chemistry, 1997, 272, 30154-30159.	3.4	46
121	Nitric Oxide Induces Heme Oxygenase-1 Gene Expression and Carbon Monoxide Production in Vascular Smooth Muscle Cells. Circulation Research, 1997, 80, 557-564.	4.5	290
122	Regulation of interleukin-1Î²-stimulated inducible nitric oxide synthase expression in cultured vascular smooth muscle cells by hemostatic proteins. Biochemical Pharmacology, 1996, 51, 847-853.	4.4	13
123	Platelet-derived Growth Factor Regulates Vascular Smooth Muscle Cell Proliferation by Inducing Cationic Amino Acid Transporter Gene Expression. Journal of Biological Chemistry, 1996, 271, 11838-11843.	3.4	66
124	Differential Regulation of<scp>l</scp>-Arginine Transport and Nitric Oxide Production by Vascular Smooth Muscle and Endothelium. Circulation Research, 1996, 78, 1075-1082.	4.5	55
125	Vascular Smooth Muscle Cell Heme Oxygenases Generate Guanylyl Cyclaseâ€“Stimulatory Carbon Monoxide. Circulation, 1995, 91, 2306-2309.	1.6	221
126	Cyclic nucleotide regulation of interleukin-1Î² induced nitric oxide synthase expression in vascular smooth muscle cells. Thrombosis Research, 1994, 75, 63-71.	1.7	18

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127	Eicosapentaenoic Acid Potentiates the Production of Nitric Oxide Evoked by Interleukin-1β in Cultured Vascular Smooth Muscle Cells. Journal of Vascular Research, 1993, 30, 209-217.	1.4	21
128	Alterations in atrial reactivity in a strain of spontaneously diabetic rats. British Journal of Pharmacology, 1989, 97, 1137-1144.	5.4	18
129	Impairment of endotheliumâ€dependent relaxation in aortae from spontaneously diabetic rats. British Journal of Pharmacology, 1988, 94, 463-468.	5.4	235
130	Cardiovascular effects of high frequency ventilation - the possible involvement of thromboxane. Prostaglandins, Leukotrienes, and Medicine, 1987, 28, 127-139.	0.7	4