

Anthony J Donato

List of Publications by Year in descending order

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127
papers

6,668
citations

81743

39
h-index

64668

79
g-index

128
all docs

128
docs citations

128
times ranked

7770
citing authors

#	ARTICLE	IF	CITATIONS
1	Is It Good to Have a Stiff Aorta with Aging? Causes and Consequences. <i>Physiology</i> , 2022, 37, 154-173.	1.6	16
2	Sirt1 overexpression attenuates Western-style diet-induced aortic stiffening in mice. <i>Physiological Reports</i> , 2022, 10, e15284.	0.7	1
3	Aging results in endothelial cell telomere uncapping that induces senescence and physiological dysfunction. <i>FASEB Journal</i> , 2022, 36, .	0.2	1
4	Ablation of Endothelial mTOR is Benign in Young Mice and Reverses Age-Related Arterial and Metabolic Impairments in Old Mice. <i>FASEB Journal</i> , 2022, 36, .	0.2	0
5	T lymphocyte depletion ameliorates age-related metabolic impairments in mice. <i>GeroScience</i> , 2021, 43, 1331-1347.	2.1	15
6	Telomere uncapping as a possible mechanism for chemotherapy-induced vascular toxicity. <i>FASEB Journal</i> , 2021, 35, .	0.2	0
7	Novel Method to Observe Endothelial Cell Telomere Dynamics in Regions Exposed to Lifelong Disturbed Flow in Murine Aorta. <i>FASEB Journal</i> , 2021, 35, .	0.2	0
8	Senolytic Drugs, Dasatinib and Quercetin, Attenuate Adipose Tissue T Lymphocyte Infiltration and Improve Metabolic Function in Old Mice. <i>FASEB Journal</i> , 2021, 35, .	0.2	1
9	T cells mediate cell non-autonomous arterial ageing in mice. <i>Journal of Physiology</i> , 2021, 599, 3973-3991.	1.3	9
10	Tetrahydrobiopterin Administration Augments Exercise-Induced Hyperemia and Endothelial Function in Patients With Systemic Sclerosis. <i>Frontiers in Medicine</i> , 2021, 8, 791689.	1.2	2
11	Aging differentially impacts vasodilation and angiogenesis in arteries from the white and brown adipose tissues. <i>Experimental Gerontology</i> , 2020, 142, 111126.	1.2	12
12	Lifelong SIRT-1 overexpression attenuates large artery stiffening with advancing age. <i>Aging</i> , 2020, 12, 11314-11324.	1.4	27
13	The role of the endothelial glycocalyx in advanced age and cardiovascular disease. <i>Current Opinion in Pharmacology</i> , 2019, 45, 66-71.	1.7	46
14	Mitochondrial Oxidative Phosphorylation defect in the Heart of Subjects with Coronary Artery Disease. <i>Scientific Reports</i> , 2019, 9, 7623.	1.6	59
15	Deletion of Robo4 prevents high-fat diet-induced adipose artery and systemic metabolic dysfunction. <i>Microcirculation</i> , 2019, 26, e12540.	1.0	4
16	A Focused DNA-Encoded Chemical Library for the Discovery of Inhibitors of NAD ⁺ -Dependent Enzymes. <i>Journal of the American Chemical Society</i> , 2019, 141, 5169-5181.	6.6	84
17	The pro-atherogenic response to disturbed blood flow is increased by a western diet, but not by old age. <i>Scientific Reports</i> , 2019, 9, 2925.	1.6	9
18	Impact of high-fat diet on vasoconstrictor reactivity of white and brown adipose tissue resistance arteries. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2019, 316, H485-H494.	1.5	8

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19	Cerebral and skeletal muscle feed artery vasoconstrictor responses in a mouse model with greater large elastic artery stiffness. <i>Experimental Physiology</i> , 2019, 104, 434-442.	0.9	13
20	Induced Trf2 deletion leads to aging vascular phenotype in mice associated with arterial telomere uncapping, senescence signaling, and oxidative stress. <i>Journal of Molecular and Cellular Cardiology</i> , 2019, 127, 74-82.	0.9	24
21	The role of senescence, telomere dysfunction and shelterin in vascular aging. <i>Microcirculation</i> , 2019, 26, e12487.	1.0	51
22	Dietary Glycocalyx Precursor Supplementation Ameliorates Age-Related Vascular Dysfunction. <i>FASEB Journal</i> , 2019, 33, 828.1.	0.2	7
23	Deletion of miR-92a Results in Glucose Intolerance via Impaired Pancreatic Beta Cell Function. <i>FASEB Journal</i> , 2019, 33, 714.2.	0.2	0
24	Aged endothelial cells exhibit a metabolic shift from anaerobic glycolysis to oxidative phosphorylation. <i>FASEB Journal</i> , 2019, 33, 693.14.	0.2	0
25	Genetic deletion of the DNA damage repair protein, ATM kinase, is not sufficient to induce vascular dysfunction in young mice. <i>FASEB Journal</i> , 2019, 33, .	0.2	0
26	Age-related arterial immune cell infiltration in mice is attenuated by caloric restriction or voluntary exercise. <i>Experimental Gerontology</i> , 2018, 109, 99-107.	1.2	26
27	Mechanisms of Vascular Aging. <i>Circulation Research</i> , 2018, 123, 849-867.	2.0	512
28	Mechanisms of Dysfunction in the Aging Vasculature and Role in Age-Related Disease. <i>Circulation Research</i> , 2018, 123, 825-848.	2.0	344
29	Attenuated nitric oxide bioavailability in systemic sclerosis: Evidence from the novel assessment of passive leg movement. <i>Experimental Physiology</i> , 2018, 103, 1412-1424.	0.9	4
30	Telomere uncapping and vascular aging. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2018, 315, H1-H5.	1.5	32
31	Advanced age results in a diminished endothelial glycocalyx. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2018, 315, H531-H539.	1.5	79
32	The Impact of Acute Tetrahydrobiopterin Administration on Plasma Adropin Concentration in Patients with Systemic Sclerosis. <i>FASEB Journal</i> , 2018, 32, 902.20.	0.2	0
33	Implications of endothelial shear stress on systemic sclerosis vasculopathy and treatment. <i>Clinical and Experimental Rheumatology</i> , 2018, 36 Suppl 113, 175-182.	0.4	3
34	Selected life-extending interventions reduce arterial CXCL10 and macrophage colony-stimulating factor in aged mouse arteries. <i>Cytokine</i> , 2017, 96, 102-106.	1.4	9
35	Endothelial cell senescence with aging in healthy humans: prevention by habitual exercise and relation to vascular endothelial function. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2017, 313, H890-H895.	1.5	160
36	Automated Measurement of Microvascular Function Reveals Dysfunction in Systemic Sclerosis: A Cross-sectional Study. <i>Journal of Rheumatology</i> , 2017, 44, 1603-1611.	1.0	26

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37	Dietary rapamycin supplementation reverses age-related vascular dysfunction and oxidative stress, while modulating nutrient-sensing, cell cycle, and senescence pathways. <i>Aging Cell</i> , 2017, 16, 17-26.	3.0	123
38	Cerebrovascular dysfunction following subfailure axial stretch. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2017, 65, 627-633.	1.5	10
39	Age-Associated ALU Element Instability in White Blood Cells Is Linked to Lower Survival in Elderly Adults: A Preliminary Cohort Study. <i>PLoS ONE</i> , 2017, 12, e0169628.	1.1	5
40	Acute oral tetrahydrobiopterin administration ameliorates endothelial dysfunction in systemic sclerosis. <i>Clinical and Experimental Rheumatology</i> , 2017, 35 Suppl 106, 167-172.	0.4	6
41	Exercise-induced brachial artery blood flow and vascular function is impaired in systemic sclerosis. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2016, 311, H1375-H1381.	1.5	11
42	Experimental reduction of miR-92a mimics arterial aging. <i>Experimental Gerontology</i> , 2016, 83, 165-170.	1.2	23
43	Ultrasound Assessment of Flow-Mediated Dilation of the Brachial and Superficial Femoral Arteries in Rats. <i>Journal of Visualized Experiments</i> , 2016, , .	0.2	7
44	Age-related arterial telomere uncapping and senescence is greater in women compared with men. <i>Experimental Gerontology</i> , 2016, 73, 65-71.	1.2	12
45	Critical Role for Telomerase in the Mechanism of Flow-Mediated Dilation in the Human Microcirculation. <i>Circulation Research</i> , 2016, 118, 856-866.	2.0	88
46	Differential Telomere Shortening in Blood versus Arteries in an Animal Model of Type 2 Diabetes. <i>Journal of Diabetes Research</i> , 2015, 2015, 1-9.	1.0	5
47	Greater impairments in cerebral artery compared with skeletal muscle feed artery endothelial function in a mouse model of increased large artery stiffness. <i>Journal of Physiology</i> , 2015, 593, 1931-1943.	1.3	38
48	Exercise training reverses aging-induced impairment of myogenic constriction in skeletal muscle arterioles. <i>Journal of Applied Physiology</i> , 2015, 118, 904-911.	1.2	19
49	Cellular and molecular biology of aging endothelial cells. <i>Journal of Molecular and Cellular Cardiology</i> , 2015, 89, 122-135.	0.9	367
50	Systemic sclerosis induces pronounced peripheral vascular dysfunction characterized by blunted peripheral vasoreactivity and endothelial dysfunction. <i>Clinical Rheumatology</i> , 2015, 34, 905-913.	1.0	33
51	Endothelin-A-Mediated Vasoconstriction During Exercise With Advancing Age. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2015, 70, 554-565.	1.7	40
52	Dietary Vitamin D and Its Metabolites Non-Genomically Stabilize the Endothelium. <i>PLoS ONE</i> , 2015, 10, e0140370.	1.1	63
53	Partial Carotid Ligation Impairs Middle Cerebral Artery Endothelial Function in Old Mice. <i>FASEB Journal</i> , 2015, 29, 949.1.	0.2	0
54	Endothelial ARF6 deletion impairs insulin-induced dilation of adipose arteries and systemic glucose tolerance. <i>FASEB Journal</i> , 2015, 29, 802.1.	0.2	0

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55	Age-Related Telomere Uncapping Occurs Independent of Telomere Shortening in Mouse Endothelial Cells. <i>FASEB Journal</i> , 2015, 29, 642.1.	0.2	1
56	Inhibition of MiR-92 Mimics Arterial Aging. <i>FASEB Journal</i> , 2015, 29, 1047.3.	0.2	0
57	Aging is associated with reduced vasodilation to insulin in subcutaneous adipose arteries in B6D2F1 mice. <i>FASEB Journal</i> , 2015, 29, 1044.5.	0.2	0
58	Dichotomous mechanisms of aortic stiffening in high-fat diet fed young and old B6D2F1 mice. <i>Physiological Reports</i> , 2014, 2, e00268.	0.7	21
59	Role of arterial telomere dysfunction in hypertension. <i>Journal of Hypertension</i> , 2014, 32, 1293-1299.	0.3	58
60	Smooth muscle specific disruption of the endothelin-A receptor in mice reduces arterial pressure, and vascular reactivity and affects vascular development. <i>Life Sciences</i> , 2014, 118, 238-243.	2.0	20
61	The SIRT1 activator SRT1720 reverses vascular endothelial dysfunction, excessive superoxide production, and inflammation with aging in mice. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2014, 307, H1754-H1763.	1.5	144
62	The impact of ageing on adipose structure, function and vasculature in the B6D2F1 mouse: evidence of significant multisystem dysfunction. <i>Journal of Physiology</i> , 2014, 592, 4083-4096.	1.3	54
63	Beneficial effects of lifelong caloric restriction on endothelial function are greater in conduit arteries compared to cerebral resistance arteries. <i>Age</i> , 2014, 36, 559-569.	3.0	31
64	SIRT1 overexpression protects against high fat diet-induced cerebral artery endothelial dysfunction (1070.10). <i>FASEB Journal</i> , 2014, 28, 1070.10.	0.2	0
65	Life-long caloric restriction reduces oxidative stress and preserves nitric oxide bioavailability and function in arteries of old mice. <i>Aging Cell</i> , 2013, 12, 772-783.	3.0	146
66	Age-related telomere uncapping is associated with cellular senescence and inflammation independent of telomere shortening in human arteries. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2013, 305, H251-H258.	1.5	90
67	Aortic stiffening as a result of reduced elastin content leads to cerebral artery dysfunction. <i>FASEB Journal</i> , 2013, 27, 1194.3.	0.2	1
68	Dietary rapamycin selectively improves arterial function in old mice. <i>FASEB Journal</i> , 2013, 27, 1194.17.	0.2	2
69	Morphological Changes Underlying High Fat Diet-Associated Arterial Stiffening Differ with Advancing Age. <i>FASEB Journal</i> , 2013, 27, 1194.16.	0.2	0
70	Telomere uncapping causes cellular senescence and inflammation in arteries: implications for arterial aging. <i>FASEB Journal</i> , 2013, 27, 1131.1.	0.2	2
71	TNF- α impairs endothelial function in adipose tissue resistance arteries of mice with diet-induced obesity. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2012, 303, H672-H679.	1.5	46
72	Sustained activation of AMPK ameliorates age-associated vascular endothelial dysfunction via a nitric oxide-independent mechanism. <i>Mechanisms of Ageing and Development</i> , 2012, 133, 368-371.	2.2	51

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73	Increased TRF2 binding likely limits telomere uncapping in older human arteries despite age-related telomere attrition. <i>FASEB Journal</i> , 2012, 26, 865.10.	0.2	0
74	Whole body C/EBP Associated Protein (CAP) deleted mice display impaired endothelium dependent dilation and nitric oxide bioavailability. <i>FASEB Journal</i> , 2012, 26, 1129.12.	0.2	0
75	Blunting of Endothelium Dependent Dilation in Adipose Tissue Arteries by Tumor Necrosis Factor Alpha is Lost after High Fat Feeding. <i>FASEB Journal</i> , 2012, 26, 680.17.	0.2	0
76	Evidence of the regulatory potential of human skeletal muscle feed arteries. <i>FASEB Journal</i> , 2012, 26, 1138.29.	0.2	0
77	Reduced large elastic artery stiffness in older exercising adults is associated with suppressed nuclear factor kappa B signaling. <i>FASEB Journal</i> , 2012, 26, 1138.10.	0.2	0
78	SIRT1 Activation with SRT1720 Reverses Impaired Endothelium-Dependent Dilation in Old Mice by Augmenting COX-2 Mediated Vasodilation. <i>FASEB Journal</i> , 2012, 26, lb661.	0.2	0
79	Smaller cerebrovascular arteries have a greater age-related endothelial dysfunction and a blunted response to life-long caloric restriction. <i>FASEB Journal</i> , 2012, 26, 685.31.	0.2	0
80	Endothelium-dependent dilation is inversely related to hematocrit among healthy young and older adults. <i>FASEB Journal</i> , 2012, 26, 865.13.	0.2	0
81	SIRT1 and vascular endothelial dysfunction with ageing in mice and humans. <i>Journal of Physiology</i> , 2011, 589, 4545-4554.	1.3	211
82	Salicylate Treatment Improves Age-Associated Vascular Endothelial Dysfunction: Potential Role of Nuclear Factor κ B and Forkhead Box O Phosphorylation. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2011, 66A, 409-418.	1.7	59
83	Ageing and vascular endothelial function in humans. <i>Clinical Science</i> , 2011, 120, 357-375.	1.8	531
84	Aerobic exercise reverses arterial inflammation with aging in mice. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2011, 301, H1025-H1032.	1.5	103
85	Voluntary running and caloric restriction reverse cerebrovascular endothelial dysfunction in old mice by restoring nitric oxide bioavailability. <i>FASEB Journal</i> , 2011, 25, 1108.16.	0.2	0
86	Treatment with the SIRT1 activator SRT1720 reduces large elastic artery stiffness, superoxide production and inflammation in old mice. <i>FASEB Journal</i> , 2011, 25, lb485.	0.2	1
87	Life-long caloric restriction elicits pronounced protection of the aged myocardium: A role for AMPK. <i>Mechanisms of Ageing and Development</i> , 2010, 131, 739-742.	2.2	67
88	Short-term calorie restriction reverses vascular endothelial dysfunction in old mice by increasing nitric oxide and reducing oxidative stress. <i>Ageing Cell</i> , 2010, 9, 304-312.	3.0	131
89	Vascular Endothelial Function Is Related to White Blood Cell Count and Myeloperoxidase Among Healthy Middle-Aged and Older Adults. <i>Hypertension</i> , 2010, 55, 363-369.	1.3	41
90	Exercise-induced brachial artery vasodilation: effects of antioxidants and exercise training in elderly men. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2010, 298, H671-H678.	1.5	77

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91	MicroRNA expression with aging in human aortic endothelial cells. <i>FASEB Journal</i> , 2010, 24, 626.7.	0.2	0
92	Age-related impairment in endothelium-dependent dilation is related to diminished sirT deacetylase expression and increased eNOS acetylation. <i>FASEB Journal</i> , 2010, 24, 1039.2.	0.2	1
93	Short-term AMPK activation improves vascular endothelial function in old mice by a different mechanism than habitual aerobic exercise. <i>FASEB Journal</i> , 2010, 24, 619.9.	0.2	0
94	Life-long caloric restriction confers pronounced AMPK-dependent cardioprotection. <i>FASEB Journal</i> , 2010, 24, .	0.2	0
95	Vascular endothelial dysfunction with aging: endothelin-1 and endothelial nitric oxide synthase. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2009, 297, H425-H432.	1.5	250
96	B6D2F1 Mice Are a Suitable Model of Oxidative Stress-Mediated Impaired Endothelium-Dependent Dilation With Aging. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2009, 64A, 9-20.	1.7	71
97	Voluntary wheel running restores endothelial function in conduit arteries of old mice: direct evidence for reduced oxidative stress, increased superoxide dismutase activity and down-regulation of NADPH oxidase. <i>Journal of Physiology</i> , 2009, 587, 3271-3285.	1.3	196
98	Role of NF κ B in age-related vascular endothelial dysfunction in humans. <i>Aging</i> , 2009, 1, 678-680.	1.4	59
99	Voluntary aerobic exercise abolishes age-associated arterial stiffening in mice: relation to collagen subtype expression in the medial and adventitial layers. <i>FASEB Journal</i> , 2009, 23, 774.13.	0.2	0
100	Reduction in mononuclear cell mRNA expression of pro-inflammatory and pro-oxidant genes with habitual aerobic exercise in older humans. <i>FASEB Journal</i> , 2009, 23, 776.8.	0.2	0
101	Aortic microRNA expression is altered with aging in mice. <i>FASEB Journal</i> , 2009, 23, 776.1.	0.2	0
102	Sedentary Aging is Associated with a Senescent Endothelial Cell Phenotype that is Ameliorated by Habitual Aerobic Exercise. <i>FASEB Journal</i> , 2009, 23, 965.15.	0.2	0
103	Short-term Caloric Restriction Improves Glucose Tolerance in Older Mice Independent of Changes in SIRT1. <i>FASEB Journal</i> , 2009, 23, 990.33.	0.2	0
104	Voluntary wheel running abolishes vascular inflammation and restores endothelial function in old mice. <i>FASEB Journal</i> , 2009, 23, 777.6.	0.2	0
105	Aging is associated with greater nuclear NF κ B, reduced I β , and increased expression of proinflammatory cytokines in vascular endothelial cells of healthy humans. <i>Aging Cell</i> , 2008, 7, 805-812.	3.0	213
106	Habitual exercise and arterial aging. <i>Journal of Applied Physiology</i> , 2008, 105, 1323-1332.	1.2	300
107	Weight Loss Alone Improves Conduit and Resistance Artery Endothelial Function in Young and Older Overweight/Obese Adults. <i>Hypertension</i> , 2008, 52, 72-79.	1.3	147
108	Cytochrome P-450 2C9 signaling does not contribute to age-associated vascular endothelial dysfunction in humans. <i>Journal of Applied Physiology</i> , 2008, 105, 1359-1363.	1.2	23

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109	Vascular Endothelial Dysfunction with Aging in Healthy Adults is Related to Total White Blood Cell Count and Selective Immune Cell Populations. FASEB Journal, 2008, 22, 967.13.	0.2	0
110	Increased Cytochrome P450 2C9 signaling does not contribute to vascular endothelial dysfunction in healthy older adults. FASEB Journal, 2008, 22, 967.1.	0.2	0
111	Inflammatory Circulating Mononuclear Cell Phenotype in Healthy Older Adults with Low-Grade Systemic Inflammation and Endothelial Dysfunction. FASEB Journal, 2008, 22, 1155.4.	0.2	0
112	Weight Loss-Associated Improvements in Vascular Endothelial Function in Overweight/Obese Humans are Related to Reductions in Abdominal Visceral Fat. FASEB Journal, 2008, 22, 743.1.	0.2	0
113	Age-Related Vascular Endothelial Dysfunction is Associated with Altered Regulation of Nuclear Factor κ B and Increased Pro-Inflammatory Cytokines in Humans. FASEB Journal, 2008, 22, 964.12.	0.2	0
114	Direct Evidence of Endothelial Oxidative Stress With Aging in Humans. Circulation Research, 2007, 100, 1659-1666.	2.0	490
115	Overweight and Obese Humans Demonstrate Increased Vascular Endothelial NAD(P)H Oxidase-p47phox Expression and Evidence of Endothelial Oxidative Stress. Circulation, 2007, 115, 627-637.	1.6	186
116	Ageing and exercise training alter adrenergic vasomotor responses of rat skeletal muscle arterioles. Journal of Physiology, 2007, 579, 115-125.	1.3	75
117	Ageing and vascular adrenoceptor desensitization: too little, too late?. Journal of Physiology, 2007, 582, 9-10.	1.3	1
118	Reduced Endothelium-Dependent Dilation with Aging in Humans is Associated with Endothelial Oxidative Stress and Enhanced Expression of NADPH Oxidase. FASEB Journal, 2007, 21, A1372.	0.2	0
119	Oxidative stress contributes to the age related decline in basal leg blood flow in sedentary men. FASEB Journal, 2007, 21, A1238.	0.2	0
120	Age-Associated Reductions in Endothelium-Dependent Dilation in Humans are Related to Increases in Vascular Endothelial Protein Expression of Endothelin-1. FASEB Journal, 2007, 21, A1237.	0.2	0
121	Enhanced vascular endothelium-dependent dilation in older men who exercise is associated with markedly lower endothelial oxidative stress. FASEB Journal, 2007, 21, A932.	0.2	0
122	Plasma low-density lipoprotein cholesterol modulates vascular endothelial function as well as systemic and vascular endothelial oxidative stress in middle-aged and older men. FASEB Journal, 2007, 21, A445.	0.2	0
123	Age-related impaired endothelium-dependent dilation is associated with increased vascular endothelial cell protein expression of NF- κ B in humans. FASEB Journal, 2006, 20, A721.	0.2	0
124	MECHANISM OF ANGIOTENSIN II VASOREACTIVITY IN RAT SOLEUS MUSCLE ARTERIOLES: EFFECTS OF AGING AND EXERCISE TRAINING. FASEB Journal, 2006, 20, A285.	0.2	0
125	The effects of aging and exercise training on endothelin-1 vasoconstrictor responses in rat skeletal muscle arterioles. Cardiovascular Research, 2005, 66, 393-401.	1.8	69
126	Effects of ageing and exercise training on endothelium-dependent vasodilatation and structure of rat skeletal muscle arterioles. Journal of Physiology, 2004, 556, 947-958.	1.3	173

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127	Basal leg blood flow in healthy women is related to age and hormone replacement therapy status. Journal of Physiology, 2003, 547, 309-316.	1.3	92