

Petra Kleinbongard

List of Publications by Year in descending order

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Version: 2024-02-01

128
papers

8,616
citations

53660

45
h-index

48187

88
g-index

136
all docs

136
docs citations

136
times ranked

9177
citing authors

#	ARTICLE	IF	CITATIONS
1	Plasma nitrite reflects constitutive nitric oxide synthase activity in mammals. <i>Free Radical Biology and Medicine</i> , 2003, 35, 790-796.	1.3	519
2	Red blood cells express a functional endothelial nitric oxide synthase. <i>Blood</i> , 2006, 107, 2943-2951.	0.6	490
3	Cardioprotective and prognostic effects of remote ischaemic preconditioning in patients undergoing coronary artery bypass surgery: a single-centre randomised, double-blind, controlled trial. <i>Lancet, The</i> , 2013, 382, 597-604.	6.3	403
4	Vascular Effects of Cocoa Rich in Flavan-3-ols. <i>JAMA - Journal of the American Medical Association</i> , 2003, 290, 1030-1031.	3.8	383
5	Coronary Microembolization. <i>Circulation</i> , 2009, 120, 1822-1836.	1.6	373
6	TNF \pm in atherosclerosis, myocardial ischemia/reperfusion and heart failure. , 2010, 127, 295-314.		371
7	Plasma nitrite concentrations reflect the degree of endothelial dysfunction in humans. <i>Free Radical Biology and Medicine</i> , 2006, 40, 295-302.	1.3	337
8	Acute Consumption of Flavanol-Rich Cocoa and the Reversal of Endothelial Dysfunction in Smokers. <i>Journal of the American College of Cardiology</i> , 2005, 46, 1276-1283.	1.2	317
9	Practical guidelines for rigor and reproducibility in preclinical and clinical studies on cardioprotection. <i>Basic Research in Cardiology</i> , 2018, 113, 39.	2.5	311
10	Sustained Benefits in Vascular Function Through Flavanol-Containing Cocoa in Medicated Diabetic Patients. <i>Journal of the American College of Cardiology</i> , 2008, 51, 2141-2149.	1.2	306
11	TNF \pm in myocardial ischemia/reperfusion, remodeling and heart failure. <i>Heart Failure Reviews</i> , 2011, 16, 49-69.	1.7	207
12	Evidence for in vivo transport of bioactive nitric oxide in human plasma. <i>Journal of Clinical Investigation</i> , 2002, 109, 1241-1248.	3.9	174
13	Plasma Nitrosothiols Contribute to the Systemic Vasodilator Effects of Intravenously Applied NO. <i>Circulation Research</i> , 2002, 91, 470-477.	2.0	162
14	Cardioprotection by remote ischemic conditioning and its signal transduction. <i>Pflugers Archiv European Journal of Physiology</i> , 2017, 469, 159-181.	1.3	151
15	The measurement of blood and plasma nitrite by chemiluminescence: Pitfalls and solutions. <i>Free Radical Biology and Medicine</i> , 2006, 41, 541-548.	1.3	145
16	Across-Species Transfer of Protection by Remote Ischemic Preconditioning With Species-Specific Myocardial Signal Transduction by Reperfusion Injury Salvage Kinase and Survival Activating Factor Enhancement Pathways. <i>Circulation Research</i> , 2015, 117, 279-288.	2.0	137
17	ESC Joint Working Groups on Cardiovascular Surgery and the Cellular Biology of the Heart Position Paper: Peri-operative myocardial injury and infarction in patients undergoing coronary artery bypass graft surgery. <i>European Heart Journal</i> , 2017, 38, 2392-2411.	1.0	118
18	Plasma Nitroso Compounds Are Decreased in Patients With Endothelial Dysfunction. <i>Journal of the American College of Cardiology</i> , 2006, 47, 573-579.	1.2	117

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19	Cocoa flavanols lower vascular arginase activity in human endothelial cells in vitro and in erythrocytes in vivo. <i>Archives of Biochemistry and Biophysics</i> , 2008, 476, 211-215.	1.4	113
20	Defects of High-Density Lipoproteins in Coronary Artery Disease Caused by Low Sphingosine-1-Phosphate Content. <i>Journal of the American College of Cardiology</i> , 2015, 66, 1470-1485.	1.2	105
21	Remote ischemic conditioning: from experimental observation to clinical application: report from the 8th Biennial Hatter Cardiovascular Institute Workshop. <i>Basic Research in Cardiology</i> , 2015, 110, 453.	2.5	103
22	Vasoconstrictor Potential of Coronary Aspirate From Patients Undergoing Stenting of Saphenous Vein Aortocoronary Bypass Grafts and Its Pharmacological Attenuation. <i>Circulation Research</i> , 2011, 108, 344-352.	2.0	100
23	Positive effects of nitric oxide on left ventricular function in humans. <i>European Heart Journal</i> , 2006, 27, 1699-1705.	1.0	96
24	Noncanonical thyroid hormone signaling mediates cardiometabolic effects in vivo. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E11323-E11332.	3.3	93
25	Griess method for nitrite measurement of aqueous and protein-containing samples. <i>Methods in Enzymology</i> , 2002, 359, 158-168.	0.4	91
26	Co-morbidities and co-mediations as confounders of cardioprotection – Does it matter in the clinical setting?. <i>British Journal of Pharmacology</i> , 2020, 177, 5252-5269.	2.7	90
27	Recent methodological advances in the analysis of nitrite in the human circulation: Nitrite as a biochemical parameter of the L-arginine/NO pathway. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2007, 851, 106-123.	1.2	88
28	Gene expression analysis of human red blood cells. <i>International Journal of Medical Sciences</i> , 2009, 6, 156-159.	1.1	88
29	Impact of atherosclerotic plaque composition on coronary microembolization during percutaneous coronary interventions. <i>Basic Research in Cardiology</i> , 2008, 103, 587-597.	2.5	86
30	RBC NOS: regulatory mechanisms and therapeutic aspects. <i>Trends in Molecular Medicine</i> , 2008, 14, 314-322.	3.5	86
31	Nitric oxide differentially regulates proliferation and mobilization of endothelial progenitor cells but not of hematopoietic stem cells. <i>Thrombosis and Haemostasis</i> , 2005, 94, 770-2.	1.8	84
32	Plasma nitrite reserve and endothelial function in the human forearm circulation. <i>Free Radical Biology and Medicine</i> , 2006, 41, 295-301.	1.3	77
33	Vago-Splenic Axis in Signal Transduction of Remote Ischemic Preconditioning in Pigs and Rats. <i>Circulation Research</i> , 2018, 123, 1152-1163.	2.0	77
34	The coronary circulation in cardioprotection: more than just one confounder. <i>Cardiovascular Research</i> , 2012, 94, 237-245.	1.8	72
35	Coronary microembolization and microvascular dysfunction. <i>International Journal of Cardiology</i> , 2018, 258, 17-23.	0.8	68
36	Extracellular signalling molecules in the ischaemic/reperfused heart – “druggable and translatable for cardioprotection?”. <i>British Journal of Pharmacology</i> , 2015, 172, 2010-2025.	2.7	63

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37	STAT3 as a common signal of ischemic conditioning: a lesson on "rigor and reproducibility" in preclinical studies on cardioprotection. <i>Basic Research in Cardiology</i> , 2018, 113, 3.	2.5	61
38	Pleiotropic, heart rate-independent cardioprotection by ivabradine. <i>British Journal of Pharmacology</i> , 2015, 172, 4380-4390.	2.7	60
39	Thiols enhance NO formation from nitrate photolysis. <i>Free Radical Biology and Medicine</i> , 2003, 35, 1551-1559.	1.3	56
40	Endothelial Function, Nitric Oxide, and Cocoa Flavanols. <i>Journal of Cardiovascular Pharmacology</i> , 2006, 47, S128-S135.	0.8	56
41	A fresh look at coronary microembolization. <i>Nature Reviews Cardiology</i> , 2022, 19, 265-280.	6.1	56
42	Kinetics and Signal Activation Properties of Circulating Factor(s) From Healthy Volunteers Undergoing Remote Ischemic Pre-Conditioning. <i>JACC Basic To Translational Science</i> , 2016, 1, 3-13.	1.9	53
43	Guidelines for in vivo mouse models of myocardial infarction. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2021, 321, H1056-H1073.	1.5	53
44	Humoral transfer and intramyocardial signal transduction of protection by remote ischemic preconditioning in pigs, rats, and mice. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2018, 315, H159-H172.	1.5	51
45	Reflection of Cardioprotection by Remote Ischemic Preconditioning in Attenuated ST-Segment Elevation During Ongoing Coronary Occlusion in Pigs. <i>Circulation Research</i> , 2018, 122, 1102-1108.	2.0	50
46	Reinforcing rigor and reproducibility expectations for use of sex and gender in cardiovascular research. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2021, 321, H819-H824.	1.5	49
47	No Evidence for Activated Autophagy in Left Ventricular Myocardium at Early Reperfusion with Protection by Remote Ischemic Preconditioning in Patients Undergoing Coronary Artery Bypass Grafting. <i>PLoS ONE</i> , 2014, 9, e96567.	1.1	49
48	Microdialysis-based analysis of interstitial NO in situ: NO synthase-independent NO formation during myocardial ischemia†. <i>Cardiovascular Research</i> , 2007, 74, 46-55.	1.8	47
49	Mitochondrial Telomerase Reverse Transcriptase Protects From Myocardial Ischemia/Reperfusion Injury by Improving Complex I Composition and Function. <i>Circulation</i> , 2021, 144, 1876-1890.	1.6	46
50	Confounders of Cardioprotection by Remote Ischemic Preconditioning in Patients Undergoing Coronary Artery Bypass Grafting. <i>Cardiology</i> , 2016, 133, 128-133.	0.6	45
51	Hyperlipidaemia and cardioprotection: Animal models for translational studies. <i>British Journal of Pharmacology</i> , 2020, 177, 5287-5311.	2.7	43
52	Impact of electrical defibrillation on infarct size and no-reflow in pigs subjected to myocardial ischemia-reperfusion without and with ischemic conditioning. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2017, 313, H871-H878.	1.5	38
53	Cardiomyocyte mitochondria as targets of humoral factors released by remote ischemic preconditioning. <i>Archives of Medical Science</i> , 2017, 2, 448-458.	0.4	38
54	Reductive Gas-Phase Chemiluminescence and Flow Injection Analysis for Measurement of the Nitric Oxide Pool in Biological Matrices. <i>Methods in Enzymology</i> , 2008, 441, 295-315.	0.4	35

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55	Myocardial infarction and coronary microvascular obstruction: an intimate, but complicated relationship. <i>Basic Research in Cardiology</i> , 2013, 108, 380.	2.5	35
56	Ischemic preconditioning in pigs: a causal role for signal transducer and activator of transcription 3. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2017, 312, H478-H484.	1.5	35
57	Potential humoral mediators of remote ischemic preconditioning in patients undergoing surgical coronary revascularization. <i>Scientific Reports</i> , 2017, 7, 12660.	1.6	34
58	Remote ischaemic preconditioning increases serum extracellular vesicle concentrations with altered microRNA signature in CABG patients. <i>Acta Anaesthesiologica Scandinavica</i> , 2019, 63, 483-492.	0.7	34
59	Mitochondrial and Contractile Function of Human Right Atrial Tissue in Response to Remote Ischemic Conditioning. <i>Journal of the American Heart Association</i> , 2018, 7, e009540.	1.6	33
60	Nitric oxide influences red blood cell velocity independently of changes in the vascular tone. <i>Free Radical Research</i> , 2011, 45, 653-661.	1.5	31
61	Lessons from human coronary aspirate. <i>Journal of Molecular and Cellular Cardiology</i> , 2012, 52, 890-896.	0.9	31
62	Nitroglycerin does not Interfere with Protection by Remote Ischemic Preconditioning in Patients with Surgical Coronary Revascularization under Isoflurane Anesthesia. <i>Cardiovascular Drugs and Therapy</i> , 2013, 27, 359-361.	1.3	30
63	New functional aspects of the L-arginine-nitric oxide metabolism within the circulating blood. <i>Thrombosis and Haemostasis</i> , 2007, 98, 970-974.	1.8	29
64	Influence of long-term treatment with glyceryl trinitrate on remote ischemic conditioning. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2018, 315, H150-H158.	1.5	29
65	Reperused vs. nonreperused myocardial infarction: when to use which model. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2021, 321, H208-H213.	1.5	29
66	Indexes of NO Bioavailability in Human Blood. <i>Physiology</i> , 2002, 17, 251-255.	1.6	28
67	Characterization of the Non-Invasive Assessment of the Cutaneous Microcirculation by Laser Doppler Perfusion Scanner. <i>Microcirculation</i> , 2010, 17, no-no.	1.0	28
68	Aspirate from human stented native coronary arteries vs. saphenous vein grafts: more endothelin but less particulate debris. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2013, 305, H1222-H1229.	1.5	28
69	Attenuation of ST-segment elevation after ischemic conditioning maneuvers reflects cardioprotection online. <i>Basic Research in Cardiology</i> , 2019, 114, 22.	2.5	28
70	microRNA expression and its potential role in cardioprotection by ischemic postconditioning in pigs. <i>Pflügers Archiv European Journal of Physiology</i> , 2014, 466, 1953-1961.	1.3	27
71	Coronary aspirate TNF α reflects saphenous vein bypass graft restenosis risk in diabetic patients. <i>Cardiovascular Diabetology</i> , 2013, 12, 12.	2.7	25
72	Heart rate reduction and longevity in mice. <i>Basic Research in Cardiology</i> , 2015, 110, 2.	2.5	25

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73	Flavanols and Cardiovascular Health: Effects on the circulating NO Pool in Humans. <i>Journal of Cardiovascular Pharmacology</i> , 2006, 47, S122-S127.	0.8	24
74	Sex is no determinant of cardioprotection by ischemic preconditioning in rats, but ischemic/reperfused tissue mass is for remote ischemic preconditioning. <i>Physiological Reports</i> , 2019, 7, e14146.	0.7	24
75	Extracellular vesicles isolated from patients undergoing remote ischemic preconditioning decrease hypoxia-evoked apoptosis of cardiomyoblasts after isoflurane but not propofol exposure. <i>PLoS ONE</i> , 2020, 15, e0228948.	1.1	24
76	Persistent Survival Benefit From Remote Ischemic Pre-Conditioning in Patients Undergoing Coronary Artery Bypass Surgery. <i>Journal of the American College of Cardiology</i> , 2018, 71, 252-254.	1.2	23
77	Direct biochemical evidence for eNOS stimulation by bradykinin in the human forearm vasculature. <i>Basic Research in Cardiology</i> , 2003, 98, 84-89.	2.5	22
78	Saphenous vein aorto-coronary graft atherosclerosis in patients with chronic kidney disease: more plaque calcification and necrosis, but less vasoconstrictor potential. <i>Basic Research in Cardiology</i> , 2012, 107, 303.	2.5	19
79	Proteomics/phosphoproteomics of left ventricular biopsies from patients with surgical coronary revascularization and pigs with coronary occlusion/reperfusion: remote ischemic preconditioning. <i>Scientific Reports</i> , 2017, 7, 7629.	1.6	19
80	Characterization of vasomotor responses in different vascular territories of C57BL/6J mice. <i>Experimental Biology and Medicine</i> , 2013, 238, 1180-1191.	1.1	18
81	Cardioprotection by early metoprolol- attenuation of ischemic vs. reperfusion injury?. <i>Basic Research in Cardiology</i> , 2020, 115, 54.	2.5	18
82	No sex-related differences in infarct size, no-reflow, and protection by ischaemic pre-conditioning in Göttingen minipigs. <i>Cardiovascular Research</i> , 2023, 119, 561-570.	1.8	18
83	Cardioprotection Beyond Infarct Size Reduction. <i>Circulation Research</i> , 2019, 124, 679-680.	2.0	17
84	The l-arginine nitric oxide pathway: avenue for a multiple-level approach to assess vascular function. <i>Biological Chemistry</i> , 2006, 387, 1347-9.	1.2	16
85	Ivabradine: Cardioprotection By and Beyond Heart Rate Reduction. <i>Drugs</i> , 2016, 76, 733-740.	4.9	16
86	Release of Intracoronary Microparticles during Stent Implantation into Stable Atherosclerotic Lesions under Protection with an Aspiration Device. <i>PLoS ONE</i> , 2015, 10, e0124904.	1.1	16
87	Short-term effect of the HMG-CoA reductase inhibitor rosuvastatin on erythrocyte nitric oxide synthase activity. <i>Vascular Health and Risk Management</i> , 2007, 3, 1069-73.	1.0	16
88	Circulating NO Pool in Humans. <i>Kidney and Blood Pressure Research</i> , 2005, 28, 341-348.	0.9	15
89	Serial measurements of whole blood nitrite in an intensive care setting. <i>Free Radical Biology and Medicine</i> , 2008, 44, 1945-1950.	1.3	15
90	Acute vasomotor paralysis and potential downstream effects of paclitaxel from stents implanted for saphenous vein aorto-coronary bypass stenosis. <i>Basic Research in Cardiology</i> , 2011, 106, 681-689.	2.5	15

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91	No protection of heart, kidneys and brain by remote ischemic preconditioning before transfemoral transcatheter aortic valve implantation: Interim-analysis of a randomized single-blinded, placebo-controlled, single-center trial. <i>International Journal of Cardiology</i> , 2017, 231, 248-254.	0.8	15
92	Platelet-Mediated Transfer of Cardioprotection by Remote Ischemic Conditioning and Its Abrogation by Aspirin But Not by Ticagrelor. <i>Cardiovascular Drugs and Therapy</i> , 2023, 37, 865-876.	1.3	14
93	Cardioprotection by post-conditioning with exogenous triiodothyronine in isolated perfused rat hearts and isolated adult rat cardiomyocytes. <i>Basic Research in Cardiology</i> , 2021, 116, 27.	2.5	13
94	Translation, Translation, Translation. <i>Circulation Research</i> , 2018, 123, 931-933.	2.0	12
95	NO detection in biological samples: Differentiation of 14NO and 15NO using infrared laser spectroscopy. <i>Nitric Oxide - Biology and Chemistry</i> , 2008, 19, 50-56.	1.2	11
96	Aspirate from human stented saphenous vein grafts induces epicardial coronary vasoconstriction and impairs perfusion and left ventricular function in rat bioassay hearts with pharmacologically induced endothelial dysfunction. <i>Physiological Reports</i> , 2016, 4, e12874.	0.7	11
97	Is metoprolol more cardioprotective than other beta-blockers?. <i>European Heart Journal</i> , 2020, 41, 4441-4443.	1.0	11
98	Noncanonical Thyroid Hormone Receptor β Action Mediates Arterial Vasodilation. <i>Endocrinology</i> , 2021, 162, .	1.4	11
99	The platelet paradox of injury versus protection in myocardial infarction“has it been overlooked?. <i>Basic Research in Cardiology</i> , 2021, 116, 37.	2.5	11
100	Calcium antagonists in myocardial ischemia/reperfusion“update 2012. <i>Wiener Medizinische Wochenschrift</i> , 2012, 162, 302-310.	0.5	10
101	Impaired interaction between platelets and endothelial progenitor cells in diabetic patients. <i>Basic Research in Cardiology</i> , 2008, 103, 569-571.	2.5	8
102	Plasma from remotely conditioned pigs reduces infarct size when given before or after ischemia to isolated perfused rat hearts. <i>Pflügers Archiv European Journal of Physiology</i> , 2019, 471, 1371-1379.	1.3	7
103	Quantification and characterisation of released plaque material during bioresorbable vascular scaffold implantation into right coronary artery lesions by multimodality intracoronary imaging. <i>EuroIntervention</i> , 2016, 12, 1481-1489.	1.4	6
104	Influence of stent implantation on erythrocyte aggregation in human native coronary arteries and saphenous vein grafts. <i>Microcirculation</i> , 2016, 23, 637-645.	1.0	5
105	Is there an effect of ischemic conditioning on myocardial contractile function following acute myocardial ischemia/reperfusion injury?. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2019, 1865, 822-830.	1.8	5
106	Bioassays of Humoral Cardioprotective Factors Released by Remote Ischemic Conditioning in Patients Undergoing Coronary Artery Bypass Surgery. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2022, 27, 107424842210972.	1.0	5
107	Is there a need for distal protection during native vessel percutaneous coronary intervention in patients with stable coronary artery disease?. <i>Journal of Cardiovascular Medicine</i> , 2014, 15, 170-172.	0.6	4
108	We are the change we seek. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2021, 320, H1411-H1414.	1.5	4

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109	Triiodothyronine improves contractile recovery of human atrial trabeculae after hypoxia/reoxygenation. <i>International Journal of Cardiology</i> , 2022, 363, 159-162.	0.8	4
110	Fingerprints of periprocedural coronary microembolization on multimodality intravascular imaging. <i>Herz</i> , 2014, 39, 115-118.	0.4	3
111	Impaired mitochondrial complex IV respiration in peripheral blood mononuclear cells discriminates acute-on-chronic liver failure from acute decompensation. <i>Journal of Hepatology</i> , 2022, 77, 874-876.	1.8	3
112	Comparison of the simple red blood cell adhesiveness/aggregation test with the laser-assisted optical rotational cell analyzer: Red blood cell aggregation in patients with coronary artery disease and a healthy control group. <i>Clinical Hemorheology and Microcirculation</i> , 2017, 65, 363-371.	0.9	2
113	Coronary Microembolization and Microvascular Dysfunction *. , 2018, , 83-96.		2
114	Larger infarct size but equal protection by ischemic conditioning in septum and anterior free wall of pigs with LAD occlusion. <i>Physiological Reports</i> , 2019, 7, e14236.	0.7	2
115	Cocoa flavanols lower arginase activity in human endothelial cells in vitro. , 0, 2007, .		1
116	Protection of Mouse Cardiomyocytes by Plasmaâ€Dialysate from Volunteers Undergoing Remote Ischemic Conditioning Through STAT3 Signaling. <i>FASEB Journal</i> , 2021, 35, .	0.2	0
117	Platelets Serve as Circulating Mediators of Cardioprotection by Remote Ischemic Conditioning in Healthy Volunteers. <i>FASEB Journal</i> , 2021, 35, .	0.2	0
118	The Nonâ€Neuronal Cholinergic System is Causal for Cardioprotection by Hypoxic Preconditioning in Isolated Adult Rat Cardiomyocytes. <i>FASEB Journal</i> , 2021, 35, .	0.2	0
119	Endothelial Progenitor Cells and Nitric Oxide: Matching Partners in Biomedicine. , 2011, , 213-245.		0
120	Stronger vasoconstrictor response to aspirate from patients undergoing stent implantation into native coronary arteries than into saphenous vein grafts. <i>FASEB Journal</i> , 2012, 26, lb633.	0.2	0
121	Evidence for pleiotropic cardioprotection by the bradycardic agent ivabradine. <i>FASEB Journal</i> , 2013, 27, 1130.5.	0.2	0
122	Mitochondria are a target of cardioprotection by ivabradine. <i>FASEB Journal</i> , 2015, 29, 954.6.	0.2	0
123	Heart Rate Reduction and Longevity in Mice. <i>FASEB Journal</i> , 2015, 29, 954.4.	0.2	0
124	Improvement of mitochondrial function in human atrial tissue by remote ischemic conditioning. <i>FASEB Journal</i> , 2018, 32, 580.1.	0.2	0
125	Abstract 477: Platelet microRNAs Crosstalk with Vascular Endothelial Cells in Diabetes. Arteriosclerosis, Thrombosis, and Vascular Biology, 2018, 38, .	1.1	0
126	Attenuation of STâ€segment elevation reflects infarct size reduction by ischemic conditioning in pigs. <i>FASEB Journal</i> , 2019, 33, 833.2.	0.2	0

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127	Activation of a non-neuronal cholinergic system in rat cardiomyocytes by cardioprotective humoral factors from pigs with remote ischemic conditioning. FASEB Journal, 2020, 34, 1-1.	0.2	0
128	Nitric Oxide in the Vascular System: Meet a Challenge. , 2008, , 451-468.		0