

CITATION REPORT

List of articles citing

Protection of organs other than the heart by remote ischemic conditioning

DOI: 10.2459/jcm.ob013e328359dd7b
Journal of Cardiovascular Medicine, 2013, 14, 193-205.

Source: <https://exaly.com/paper-pdf/57049067/citation-report.pdf>

Version: 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
75	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	40	328
74	Going out on a limb: SDF-1/CXCR4 signaling as a mechanism of remote ischemic preconditioning?. <i>Basic Research in Cardiology</i> , 2013 , 108, 382	11.8	9
73	Heart injury following intestinal ischemia reperfusion in rats is attenuated by association of ischemic preconditioning and adenosine. <i>Acta Cirurgica Brasileira</i> , 2014 , 29 Suppl 2, 67-71	1.6	13
72	Protección contra el daño miocárdico por isquemia-reperfusión en la práctica clínica. <i>Revista Espanola De Cardiologia</i> , 2014 , 67, 394-404	1.5	32
71	Remote ischaemic conditioning: building evidence of efficacy. <i>European Heart Journal</i> , 2014 , 35, 138-40	9.5	3
70	Association between clinical presentations before myocardial infarction and coronary mortality: a prospective population-based study using linked electronic records. <i>European Heart Journal</i> , 2014 , 35, 2363-71	9.5	28
69	Protection against myocardial ischemia-reperfusion injury in clinical practice. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2014 , 67, 394-404	0.7	25
68	Stromal derived factor 1 α chemokine that delivers a two-pronged defence of the myocardium. <i>Pharmacology & Therapeutics</i> , 2014 , 143, 305-15	13.9	67
67	Contribution of RhoA/Rho-kinase/MEK1/ERK1/2/iNOS pathway to ischemia/reperfusion-induced oxidative/nitrosative stress and inflammation leading to distant and target organ injury in rats. <i>European Journal of Pharmacology</i> , 2014 , 723, 234-45	5.3	17
66	Remote ischaemic conditioning in percutaneous coronary intervention: a meta-analysis of randomised trials. <i>Postepy W Kardiologii Interwencyjnej</i> , 2014 , 10, 274-82	0.4	3
65	Remote ischemic conditioning. <i>Journal of the American College of Cardiology</i> , 2015 , 65, 177-95	15.1	391
64	Time-dependent effect of preinfarction angina pectoris and intermittent claudication on mortality following myocardial infarction: A Danish nationwide cohort study. <i>International Journal of Cardiology</i> , 2015 , 187, 462-9	3.2	15
63	Secondary brain injury in trauma patients: the effects of remote ischemic conditioning. <i>Journal of Trauma and Acute Care Surgery</i> , 2015 , 78, 698-703; discussion 703-5	3.3	30
62	From Protecting the Heart to Improving Athletic Performance - the Benefits of Local and Remote Ischaemic Preconditioning. <i>Cardiovascular Drugs and Therapy</i> , 2015 , 29, 573-588	3.9	28
61	Remote ischaemic conditioning on recipients of deceased renal transplants, effect on immediate and extended kidney graft function: a multicentre, randomised controlled trial protocol (CONTEXT). <i>BMJ Open</i> , 2015 , 5, e007941	3	15
60	Preconditioning cardioprotection and exercise performance: a radical point of view. <i>Sport Sciences for Health</i> , 2015 , 11, 137-151	1.3	6
59	A Clinical Experimental Model to Evaluate Analgesic Effect of Remote Ischemic Preconditioning in Acute Postoperative Pain. <i>Pain Research and Treatment</i> , 2016 , 2016, 5093870	1.9	4

58	Remote ischaemic conditioning in the context of type 2 diabetes and neuropathy: the case for repeat application as a novel therapy for lower extremity ulceration. <i>Cardiovascular Diabetology</i> , 2016 , 15, 130	8.7	14
57	Apoptosis-related microRNA changes in the right atrium induced by remote ischemic preconditioning during valve replacement surgery. <i>Scientific Reports</i> , 2016 , 6, 18959	4.9	21
56	Advance in spinal cord ischemia reperfusion injury: Blood-spinal cord barrier and remote ischemic preconditioning. <i>Life Sciences</i> , 2016 , 154, 34-8	6.8	19
55	Review of remote ischemic preconditioning: from laboratory studies to clinical trials. <i>Scandinavian Cardiovascular Journal</i> , 2016 , 50, 355-361	2	28
54	Possible Underlying Mechanisms of the Renoprotective Effect of Remote Limb Ischemic Preconditioning Against Renal Ischemia/Reperfusion Injury: A Role of Osteopontin, Transforming Growth Factor-Beta and Survivin. <i>Nephron</i> , 2016 , 134, 117-129	3.3	9
53	Improving the outcome of kidney transplantation by ameliorating renal ischemia reperfusion injury: lost in translation?. <i>Journal of Translational Medicine</i> , 2016 , 14, 20	8.5	64
52	Remote ischaemic conditioning and remodelling following myocardial infarction: current evidence and future perspectives. <i>Heart Failure Reviews</i> , 2016 , 21, 635-43	5	4
51	Remote Ischemic Preconditioning: A Quest for Reason. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2016 , 28, 103-4	1.7	1
50	Oxytocin opposes effects of bacterial endotoxin on ER-stress signaling in Caco2BB gut cells. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2016 , 1860, 402-11	4	15
49	Multiorgan protection of remote ischemic preconditioning in valve replacement surgery. <i>Journal of Surgical Research</i> , 2016 , 200, 13-20	2.5	21
48	Remote ischaemic preconditioning: an intervention for anaesthetists?. <i>British Journal of Anaesthesia</i> , 2017 , 118, 288-291	5.4	6
47	Remote Ischemic Conditioning and Renal Protection. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2017 , 22, 321-329	2.6	8
46	Hormesis, cellular stress response and neuroinflammation in schizophrenia: Early onset versus late onset state. <i>Journal of Neuroscience Research</i> , 2017 , 95, 1182-1193	4.4	30
45	Integrative Analysis of Renal Ischemia/Reperfusion Injury and Remote Ischemic Preconditioning in Mice. <i>Journal of Proteome Research</i> , 2017 , 16, 2877-2886	5.6	9
44	The Future of Remote Ischemic Conditioning. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2017 , 22, 295-296	2.6	3
43	Remote Ischaemic Conditioning in Carotid Artery Stenting: Another Step on the Journey Toward Clinical Translatability?. <i>Circulation</i> , 2017 , 135, 1336-1338	16.7	
42	Thinking Outside the Box. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2017 , 22, 337-346	2.6	2
41	Cardioprotection by remote ischemic conditioning and its signal transduction. <i>Pflugers Archiv European Journal of Physiology</i> , 2017 , 469, 159-181	4.6	102

40	One session of remote ischemic preconditioning does not improve vascular function in acute normobaric and chronic hypobaric hypoxia. <i>Experimental Physiology</i> , 2017 , 102, 1143-1157	2.4	11
39	Remote ischemic conditioning of the brain: Phenomena and mechanisms. <i>Neurochemical Journal</i> , 2017 , 11, 189-193	0.5	1
38	Ten minutes of ischemia is superior to shorter intervals for the remote ischemic conditioning of human microcirculation. <i>Clinical Hemorheology and Microcirculation</i> , 2017 , 66, 239-248	2.5	19
37	Remote Ischemic Conditioning on Recipients of Deceased Renal Transplants Does Not Improve Early Graft Function: A Multicenter Randomized, Controlled Clinical Trial. <i>American Journal of Transplantation</i> , 2017 , 17, 1042-1049	8.7	34
36	Is there a role for ischaemic conditioning in cardiac surgery?. <i>F1000Research</i> , 2017 , 6, 563	3.6	7
35	Potential humoral mediators of remote ischemic preconditioning in patients undergoing surgical coronary revascularization. <i>Scientific Reports</i> , 2017 , 7, 12660	4.9	27
34	Non-coding RNAs as therapeutic targets for preventing myocardial ischemia-reperfusion injury. <i>Expert Opinion on Therapeutic Targets</i> , 2018 , 22, 247-261	6.4	62
33	An overview of protective strategies against ischemia/reperfusion injury: The role of hyperbaric oxygen preconditioning. <i>Brain and Behavior</i> , 2018 , 8, e00959	3.4	42
32	Remote ischemic preconditioning in patients undergoing pulmonary lobectomy: we are on the right path. <i>Journal of Thoracic Disease</i> , 2018 , 10, E229-E230	2.6	
31	Acquired Resilience: An Evolved System of Tissue Protection in Mammals. <i>Dose-Response</i> , 2018 , 16, 155933581880342	3.5	18
30	RLIPostC protects against cerebral ischemia through improved synaptogenesis in rats. <i>Brain Injury</i> , 2018 , 32, 1429-1436	2.1	5
29	Remote Ischemic Preconditioning Does Not Affect the Release of Humoral Factors in Propofol-Anesthetized Cardiac Surgery Patients: A Secondary Analysis of the RIPHeart Study. <i>International Journal of Molecular Sciences</i> , 2018 , 19,	6.3	11
28	Remote ischaemic preconditioning of the lung: from bench to bedside-are we there yet?. <i>Journal of Thoracic Disease</i> , 2018 , 10, 98-101	2.6	1
27	Early Immunological Effects of Ischemia-Reperfusion Injury: No Modulation by Ischemic Preconditioning in a Randomised Crossover Trial in Healthy Humans. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	3
26	Remote Ischemic Preconditioning Has No Short Term Effect on Blood Pressure, Heart Rate, and Arterial Stiffness in Healthy Young Adults. <i>Frontiers in Physiology</i> , 2019 , 10, 1094	4.6	3
25	Perioperative Cardioprotection by Remote Ischemic Conditioning. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	13
24	Remote ischemic preconditioning attenuates intestinal mucosal damage: insight from a rat model of ischemia-reperfusion injury. <i>Journal of Translational Medicine</i> , 2019 , 17, 136	8.5	17
23	Ciliary neurotrophic factor stimulates cardioprotection and the proliferative activity in the adult zebrafish heart. <i>Npj Regenerative Medicine</i> , 2019 , 4, 2	15.8	12

22	Improved Long-term Survival with Remote Limb Ischemic Preconditioning in a Rat Fixed-Pressure Hemorrhagic Shock Model. <i>Cardiovascular Drugs and Therapy</i> , 2019 , 33, 139-147	3.9	4
21	Remote ischaemic conditioning and early changes in plasma creatinine as markers of one year kidney graft function-A follow-up of the CONTEXT study. <i>PLoS ONE</i> , 2019 , 14, e0226882	3.7	5
20	Which remote ischemic preconditioning protocol is favorable in renal ischemia-reperfusion injury in the rat?. <i>Clinical Hemorheology and Microcirculation</i> , 2020 , 76, 439-451	2.5	1
19	Effect of Ischemic Preconditioning on Marathon-Induced Changes in Serum Exerkine Levels and Inflammation. <i>Frontiers in Physiology</i> , 2020 , 11, 571220	4.6	3
18	Remote ischemic preconditioning reduces myocardial ischemia-reperfusion injury through unacylated ghrelin-induced activation of the JAK/STAT pathway. <i>Basic Research in Cardiology</i> , 2020 , 115, 50	11.8	19
17	Optimizing remote ischemic conditioning (RIC) of cutaneous microcirculation in humans: Number of cycles and duration of acute effects. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2021 , 74, 819-827	1.7	3
16	The Influence of Remote Ischemic Conditioning on Focal Brain Ischemia in Rats. <i>Journal of Behavioral and Brain Science</i> , 2021 , 11, 131-142	0.3	0
15	Remote ischaemic conditioning for stroke: unanswered questions and future directions. <i>Stroke and Vascular Neurology</i> , 2021 , 6, 298-309	9.1	1
14	Dynamics of circulating dendritic cells and cytokines after kidney transplantation-No effect of remote ischaemic conditioning. <i>Clinical and Experimental Immunology</i> , 2021 , 206, 226-236	6.2	1
13	Effect of 10 consecutive days of remote ischemic preconditioning on local neuromuscular performance. <i>Journal of Electromyography and Kinesiology</i> , 2021 , 60, 102584	2.5	1
12	The Cardioprotective Effects of Remote Ischemic Conditioning in a Rat Model of Acute Myocardial Infarction. <i>Medical Science Monitor</i> , 2019 , 25, 1769-1779	3.2	4
11	Circulating mediators of remote ischemic preconditioning: search for the missing link between non-lethal ischemia and cardioprotection. <i>Oncotarget</i> , 2019 , 10, 216-244	3.3	26
10	Evidence for a conditioning effect of inhalational anesthetics on angiographic vasospasm after aneurysmal subarachnoid hemorrhage. <i>Journal of Neurosurgery</i> , 2019 , 1-7	3.2	8
9	[Neuroprotective and nephroprotective effects of remote postconditioning: Prospects for clinical use]. <i>Terapevticheskii Arkhiv</i> , 2016 , 88, 121-126	0.9	
8	Remote Ischemic Conditioning: A Highly Translatable Therapy for Acute Stroke. <i>Springer Series in Translational Stroke Research</i> , 2017 , 459-476	0.1	
7	Overview of Advances in the Pathophysiology and Treatment of Stroke: A New Plan for Stroke Treatment. <i>The Open Biology Journal</i> , 2019 , 7, 39-44	0.5	1
6	Remote Ischemic Conditioning: A Potential Treatment for Chronic Cerebral Hypoperfusion.. <i>European Neurology</i> , 2022 , 1-7	2.1	0
5	The essential role for endothelial cell sprouting in coronary collateral growth.. <i>Journal of Molecular and Cellular Cardiology</i> , 2022 ,	5.8	1

4	Mitochondrial DNA Release Contributes to Intestinal Ischemia/Reperfusion Injury.. <i>Frontiers in Pharmacology</i> , 2022 , 13, 854994	5.6	1
3	The Role of Plasma Extracellular Vesicles in Remote Ischemic Conditioning and Exercise-Induced Ischemic Tolerance.. <i>International Journal of Molecular Sciences</i> , 2022 , 23,	6.3	0
2	Why is endothelial resilience key to maintain cardiac health?. <i>Basic Research in Cardiology</i> , 2022 , 117,	11.8	0
1	The ischaemic preconditioning paradox and its implications for islet isolation from heart-beating and non heart-beating donors. 2022 , 12,		0