Renat Akchurin

List of Publications by Year in descending order

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Ρενιάτ Δεριμαίν

#	Article	IF	CITATIONS
1	10-year stroke prevention after successful carotid endarterectomy for asymptomatic stenosis (ACST-1): a multicentre randomised trial. Lancet, The, 2010, 376, 1074-1084.	6.3	770
2	Adipose-Derived Mesenchymal Stromal Cells From Aged Patients With Coronary Artery Disease Keep Mesenchymal Stromal Cell Properties but Exhibit Characteristics of Aging and Have Impaired Angiogenic Potential. Stem Cells Translational Medicine, 2014, 3, 32-41.	1.6	104
3	Disturbed angiogenic activity of adipose-derived stromal cells obtained from patients with coronary artery disease and diabetes mellitus type 2. Journal of Translational Medicine, 2014, 12, 337.	1.8	73
4	Local prevention of trombosis in animal arteries by means of magnetic targeting of aspirin-loaded red cells. Thrombosis Research, 1990, 57, 611-616.	0.8	48
5	Cardiopulmonary Bypass and Cellâ€Saver Technique in Combined Oncologic and Cardiovascular Surgery. Artificial Organs, 1997, 21, 763-765.	1.0	47
6	Comparison of different lasers in terms of thrombogenicity of the laser-treated vascular wall. Lasers in Surgery and Medicine, 1988, 8, 77-82.	1.1	27
7	Modern trends in coronary surgery. Patologiya Krovoobrashcheniya I Kardiokhirurgiya, 2017, 21, 34-44.	0.5	25
8	Association of lipoprotein(a) excess with early vein graft occlusions in middle-aged men undergoing coronary artery bypass surgery. Journal of Thoracic and Cardiovascular Surgery, 2003, 126, 1071-1075.	0.4	21
9	EURASIAN ASSOCIATION OF CARDIOLOGY (EAC) GUIDELINES FOR THE DIAGNOSIS AND TREATMENT OF CHRONIC THROMBOEMBOLIC PULMONARY HYPERTENSION (2020). Eurasian Heart Journal, 2021, , 6-43.	0.2	20
10	Simultaneous operations in thoraco-abdominal clinical oncology. European Journal of Cardio-thoracic Surgery, 2001, 20, 1020-1024.	0.6	16
11	Association of lipoprotein(a) level with short- and long-term outcomes after CABC: The role of lipoprotein apheresis. Atherosclerosis Supplements, 2017, 30, 187-192.	1.2	14
12	Atrial Appendage Transcriptional Profile in Patients with Atrial Fibrillation with Structural Heart Diseases. Annals of the New York Academy of Sciences, 2006, 1091, 205-217.	1.8	13
13	Circulating stromal osteonectin-positive progenitor cells and stenotic coronary atherosclerosisThis paper is one of a selection of papers published in this Special Issue, entitled The Cellular and Molecular Basis of Cardiovascular Dysfunction, Dhalla 70th Birthday Tribute Canadian Journal of Physiology and Pharmacology, 2007, 85, 295-300.	0.7	8
14	Isolation and characterization of cardiac progenitor cells from myocardial right atrial appendage tissue. Cell and Tissue Biology, 2016, 10, 349-356.	0.2	8
15	TRANSCATHETER AORTIC VALVE IMPLANTATION. STATE OF THE PROBLEM AND PROSPECTS IN RUSSIA. Rational Pharmacotherapy in Cardiology, 2015, 11, 53-59.	0.3	7
16	Structure of the Cu2Se compound produced by different methods. Semiconductors, 2017, 51, 866-869.	0.2	5
17	10-year results of coronary artery bypass grafting with microsurgical technique. Kardiologiya I Serdechno-Sosudistaya Khirurgiya, 2016, 9, 4.	0.1	4
18	PREVENTION OF EXPERIMENTAL CAROTID ARTERY THROMBOSIS BY MAGNETIC VECTORING OF ASPIRIN. Lancet, The, 1987, 330, 564-565.	6.3	3

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19	Nonfluoroscopic catheter ablation in patients with atrial fibrillation. Russian Journal of Cardiology, 2020, 25, 3928.	0.4	3
20	Experimental estimation of chronic microsphere loss from the rat myocardium. Bulletin of Experimental Biology and Medicine, 1987, 103, 7-9.	0.3	2
21	Left-ventricular heart aneurism as a new source of resident cardiac stem cells. Cell and Tissue Biology, 2010, 4, 546-555.	0.2	2
22	Cascade plasma filtration during the first year after CABG in patients with hyperlipidemia refractory to statins. Atherosclerosis Supplements, 2013, 14, 101-105.	1.2	2
23	Atrial Fibrillation: Development Mechanisms, Approaches and Prospects of Therapy. Rational Pharmacotherapy in Cardiology, 2020, 16, 118-125.	0.3	2
24	Diagnostic utility of long-term remote ECG monitoring in compare with 24 hour Holter monitoring in patients with atrial fibrillation after catheter radiofrequency ablation in the early postoperative period. Terapevticheskii Arkhiv, 2018, 90, 12-16.	0.2	2
25	Local thrombosis prevention in the dog's carotid artery by magnetic targeting of aspirin-loading erythrocytes. Bulletin of Experimental Biology and Medicine, 1987, 104, 1055-1057.	0.3	1
26	Considerations in use of microspheres for myocardial blood-flow measurements in long-term experiments on rats. Journal of Pharmacological Methods, 1988, 20, 143-149.	0.7	1
27	4.P.30 Bone marrow colony-forming units for fibroblasts in the blood of patients with primary hyperlipidemia. Atherosclerosis, 1997, 134, 302.	0.4	1
28	TCT-123 Initial Experience of Chimney Technique in Case of Aortic Arch Pathologies Involving the Supra-Aortic Branches. Journal of the American College of Cardiology, 2012, 60, B37.	1.2	1
29	THE PROGNOSIS IN TRANSCATHETER AORTIC VALVE IMPLANTATION. Rational Pharmacotherapy in Cardiology, 2016, 12, 718-724.	0.3	1
30	Angiogenic properties of adipose tissue-derived multipotent mesenchymal stromal cells in patients with coronary heart disease. Russian Journal of Cardiology, 2013, , 27-34.	0.4	1
31	Results of pulmonary thromboendarterectomy depending on different levels of pulmonary vascular resistance and angiographic index of the pulmonary artery lesion. Systemic Hypertension, 2020, 17, 62-68.	0.1	1
32	Long-term outcomes of coronary artery bypass graft surgery in patients with widespread atherosclerotic lesions of the coronary and peripheral vascular basins (based on the REGATA) Tj ETQq0 0 0 rgB	T/Ovændock	101∫f 50 217
33	Non-fluoroscopic approach to cryoballoon ablation for atrial fibrillation. (1 year follow-up results). Kardiologicheskii Vestnik, 2021, 16, 49.	0.1	1
34	A model of occlusion-reperfusion arrhythmias of the transplanted rat heart. Bulletin of Experimental Biology and Medicine, 1990, 109, 562-565.	0.3	0
35	Hemodynamics of the transplanted rat heart. Bulletin of Experimental Biology and Medicine, 1990, 110, 1625-1628.	0.3	0
36	2.P.239 Lp(a) as a possible biochemical marker for vein graft stenosis after coronary artery bypass surgery. Atherosclerosis, 1997, 134, 166.	0.4	0

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37	F066 Bone marrow response to hypercholesterolemia (HCL) in coronary patients. Atherosclerosis, 1998, 136, S63.	0.4	0
38	PO3-69 LP(A) AND APO(A) PHENOTYPE AND WITH PATENCY OF VEIN GRAFT IN PATIENTS AFTER CABG. Atherosclerosis Supplements, 2007, 8, 35.	1.2	0
39	PO8-184 CIRCULATING STROMAL COLONY-FORMING UNITS AND CORONARY ATHEROSCLEROSIS. Atherosclerosis Supplements, 2007, 8, 63.	1.2	0
40	P150 HIGH LIPOPROTEIN(a) LEVEL IS ASSOCIATED WITH POOR LONG-TERM PROGNOSIS AFTER CORONARY ARTERY BYPASS GRAFTING. Atherosclerosis Supplements, 2010, 11, 48.	1.2	0
41	EFFICIENCY OF PULMONARY VEIN ISOLATION AND ABLATION OF FOCI OF ROTARY ACTIVITY IN PATIENTS WITH PERSISTENT ATRIAL FIBRILLATION. Eurasian Heart Journal, 2021, , 70-76.	0.2	0
42	Rotor Drivers in Induction and Maintenance of Atrial Fibrillation. Rational Pharmacotherapy in Cardiology, 2021, 17, 270-277.	0.3	0
43	Transcateter aortic valve implantation in horisontal aortic root. Kardiologicheskii Vestnik, 2018, 13, 40.	0.1	0
44	Giant autovenous shunt aneurysm, hybrid treatment approach. Russian Journal of Cardiology, 2019, , 69-71.	0.4	0
45	Transit time flow measurement in patients with diffuse coronary artery disease during coronary artery bypass grafting. Kardiologicheskii Vestnik, 2020, , 22-27.	0.1	0
46	Preimplantation screening of patients-candidates for implantation of a subcutaneous cardioverter-defibrillator: predictors of the outcomes. Kardiologicheskii Vestnik, 2021, 16, 58.	0.1	0
47	Intraoperative transit time flow measurement in patients with diffuse coronary artery disease in the prevention of aortocoronary bypass graft occlusion. Cardiovascular Therapy and Prevention (Russian Federation), 2022, 21, 3030.	0.4	0
48	Clinical effects of cardiac contractility modulation in patients with chronic heart failure and various forms of atrial fibrillation. Kardiologicheskii Vestnik, 2022, 17, 42.	0.1	0
49	On-pump and off-pump coronary artery bypass grafting in patients with diffuse coronary artery disease. Kardiologicheskii Vestnik, 2022, 17, 5.	0.1	0