

Valentin Oleynikov

List of Publications by Year in descending order

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65
papers

248
citations

1684188

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940533

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all docs

69
docs citations

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times ranked

461
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Macitentan on the Development of New Ischemic Digital Ulcers in Patients With Systemic Sclerosis. <i>JAMA - Journal of the American Medical Association</i> , 2016, 315, 1975.	7.4	95
2	Rationale, design, and baseline characteristics in Evaluation of LIXisenatide in Acute Coronary Syndrome, a long-term cardiovascular end point trial of lixisenatide versus placebo. <i>American Heart Journal</i> , 2015, 169, 631-638.e7.	2.7	88
3	Register of patients with familial hypercholesterolemia and patients of very high cardiovascular risk with lipid-lowering therapy underperformance (RENESSANS). <i>Russian Journal of Cardiology</i> , 2019, , 7-13.	1.4	21
4	The Concept of Early Vascular Aging. <i>Rational Pharmacotherapy in Cardiology</i> , 2019, 15, 742-749.	0.8	8
5	Use of the Speckle tracking method for determining global parameters of heart contractility in healthy individuals. <i>MethodsX</i> , 2018, 5, 125-135.	1.6	7
6	ECONOMIC JUSTIFICATION OF THE APPLICATION OF THE AUTOMATIC REMOTE BLOOD PRESSURE MONITORING. <i>Zdravookhranenie Rossiiskoi Federatsii / Ministerstvo Zdravookhraneniia RSFSR</i> , 2019, 63, 14-21.	0.4	5
7	EFFECT OF OBSTRUCTIVE SLEEP APNEA SYNDROME ON ARTERIAL STIFFNESS IN PATIENTS AT HIGH CARDIOVASCULAR RISK. <i>Rational Pharmacotherapy in Cardiology</i> , 2016, 12, 272-276.	0.8	4
8	Early Predictors of Heart Failure Progression in Patients After Myocardial Infarction. <i>Kardiologiya</i> , 2020, 60, 84-93.	0.7	4
9	COMPLEX ASSESSMENT OF ARTERIES STIFFNESS PARAMETERS AND TRADITIONAL RISK FACTORS AS THE PREDICTORS OF EARLY VASCULAR AGEING SYNDROME. <i>Russian Journal of Cardiology</i> , 2018, , 31-36.	1.4	3
10	Combined action of antiarrhythmic agents. <i>Bulletin of Experimental Biology and Medicine</i> , 1991, 111, 820-822.	0.8	2
11	Ultrasound Evaluation of the Great Arteries Based on the Analysis of Radio-Frequency Signal. <i>Bio-Medical Engineering</i> , 2017, 50, 352-356.	0.5	2
12	Speckle-tracking echocardiography in the early diagnosis of heart failure after ST-segment elevation myocardial infarction. <i>Russian Journal of Cardiology</i> , 2021, 26, 4088.	1.4	2
13	Echotrecking Is a Novel Technology to Assess Structural and Functional Properties of Carotid Arteries (Review). <i>Sovremennye Tehnologii V Medicine</i> , 2016, 8, 119-129.	1.1	2
14	A Multivariate Model to Predict Chronic Heart Failure after Acute ST-Segment Elevation Myocardial Infarction: Preliminary Study. <i>Diagnostics</i> , 2021, 11, 1925.	2.6	2
15	CHANGE OF ARRHYTHMIC EVENTS IN ACUTE MYOCARDIAL INFARCTION WITH ST-SEGMENT ELEVATION AFTER PHARMACOVASIVE REVASCULARIZATION. <i>Rational Pharmacotherapy in Cardiology</i> , 2017, 13, 25-30.	0.8	1
16	The Impact of Effective Therapy With Atorvastatin on the Dynamics of Parameters of Electrical Instability in Patients with ST-Elevation Myocardial Infarction. <i>Kardiologiya</i> , 2018, 17, 18-24.	0.7	1
17	Conventional risk factors and arterial bed parameters in patients with coronary artery disease younger and older than 50 years. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2020, 19, 2541.	1.4	1
18	Parameters of local vascular stiffness in healthy subjects and patients with coronary artery disease combined with hypertension 1-2 degrees. <i>Atherosclerosis</i> , 2014, 235, e232-e233.	0.8	0

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19	The features of the myocardial deformation characteristics in patients with coronary artery disease, defined by the technology X-Strain. <i>Atherosclerosis</i> , 2014, 235, e230-e231.	0.8	0
20	Indicators of central pressure and rigidity during the long-term therapy of calcium antagonists in patients with metabolic syndrome and hypertension. <i>Atherosclerosis</i> , 2014, 235, e265.	0.8	0
21	Evaluation of changes of global longitudinal strain in patients with STEMI after myocardial revascularization. <i>Atherosclerosis</i> , 2016, 252, e189.	0.8	0
22	Structural and functional properties of the major arteries in patients with coronary heart disease and healthy subjects. <i>Atherosclerosis</i> , 2016, 252, e190.	0.8	0
23	Comparison of the results of coronary angiography and parameters of local rigidity of common carotid artery in patients with coronary heart disease. <i>Atherosclerosis</i> , 2016, 252, e193.	0.8	0
24	Influence of carbohydrate metabolism disorders on structural and functional properties of the large arteries in patients with type 2 diabetes mellitus. <i>Atherosclerosis</i> , 2016, 252, e51-e52.	0.8	0
25	Assessment of efficient revascularization on dynamics of velocity parameters in patients with STEMI. <i>Atherosclerosis</i> , 2016, 252, e189-e190.	0.8	0
26	[OP.8B.03] EFFECT OF CPAP THERAPY ON CENTRAL PRESSURE AND RIGIDITY IN PATIENTS WITH TYPE 2 DIABETES. <i>Journal of Hypertension</i> , 2016, 34, e100.	0.5	0
27	[PP.16.25] FEATURES OF FREQUENCY CHARACTERISTICS OF HEART RATE IN HYPERTENSIVE PATIENTS OF 1 st 2 DEGREE WITH PROLONGED HEART-RATE-LOWERING THERAPY. <i>Journal of Hypertension</i> , 2016, 34, e219.	0.5	0
28	[PP.18.12] INDICATORS OF ARTERIAL STIFFNESS IN MALE WITH PROVEN CORONARY HEART DISEASE. <i>Journal of Hypertension</i> , 2016, 34, e232.	0.5	0
29	[PP.36.14] COMPARATIVE CHARACTERISTICS OF LOCAL STIFFNESS PARAMETERS IN HEALTHY SUBJECTS AND PATIENTS WITH ARTERIAL HYPERTENSION OF 1-2 DEGREES. <i>Journal of Hypertension</i> , 2016, 34, e339.	0.5	0
30	PS 11-44 FEATURES OF CENTRAL HEMODYNAMIC PARAMETERS IN HYPERTENSIVE PATIENTS AT HIGH RISK, HAVING THE SIGNS OF LEFT VENTRICULAR HYPERTROPHY. <i>Journal of Hypertension</i> , 2016, 34, e346.	0.5	0
31	PS 11-67 LOCAL VASCULAR STIFFNESS PARAMETERS OF HEALTHY SUBJECTS AND PATIENTS WITH CAD AND HYPERTENSION 2 DEGREE. <i>Journal of Hypertension</i> , 2016, 34, e351.	0.5	0
32	PS 17-18 DYNAMICS OF PARAMETERS OF ENDOTHELIAL FUNCTION IN PATIENTS WITH TYPE 2 DIABETES ACCORDING TO FLOW-MEDIATED DILATION DURING THE CPAP-THERAPY. <i>Journal of Hypertension</i> , 2016, 34, e478-e479.	0.5	0
33	[PP.09.27] DYNAMICS OF PARAMETERS OF CENTRAL PRESSURE DURING THE THERAPY WITH DIFFERENT DOSES OF ATORVASTATIN IN PATIENTS WITH STEMI. <i>Journal of Hypertension</i> , 2017, 35, e156.	0.5	0
34	[PP.09.28] FEATURES OF LOCAL VASCULAR STIFFNESS IN PATIENTS WITH CORONARY HEART DISEASE AND ARTERIAL HYPERTENSION. <i>Journal of Hypertension</i> , 2017, 35, e156-e157.	0.5	0
35	[PP.16.10] BLOOD PRESSURE CONTROL IN PATIENTS OLDER THAN 60 YEARS WITH HYPERTENSION IN THE RESEARCH PROGRAM, AND IN CLINICAL PRACTICE. <i>Journal of Hypertension</i> , 2017, 35, e220.	0.5	0
36	[PP.18.11] INFLUENCE OF CPAP THERAPY ON ENDOTHELIAL FUNCTION IN PATIENTS WITH TYPE 2 DIABETES ACCORDING TO FLOW-MEDIATED VASODILATION. <i>Journal of Hypertension</i> , 2017, 35, e234-e235.	0.5	0

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37	HEART RATE VARIABILITY, VENTRICULAR LATE POTENTIALS AND HEART RATE TURBULENCE AS INDICATORS OF CORONARY REPERFUSION IN ST SEGMENT ELEVATION MYOCARDIAL INFARCTION. Rational Pharmacotherapy in Cardiology, 2017, 13, 787-793.	0.8	0
38	MONITORING OF THE EFFICACY AND SAFETY OF HIGH-DOSE ATORVASTATIN IN ST-SEGMENT ELEVATION MYOCARDIAL INFARCTION. Rational Pharmacotherapy in Cardiology, 2018, 14, 190-196.	0.8	0
39	EFFECTS OF BACKGROUND STATIN THERAPY ON LOCAL RIGIDITY PARAMETERS IN PATIENTS WITH STEMI. Journal of Hypertension, 2018, 36, e109.	0.5	0
40	RELATIONSHIP BETWEEN OF LOCAL ARTERIAL STIFFNESS PARAMETERS AND ECHOCARDIOGRAPHIC INDICATORS IN PATIENTS WITH STEMI. Journal of Hypertension, 2018, 36, e162.	0.5	0
41	EFFECT OF DIFFERENT DOSES OF ATORVASTATIN THERAPY ON CENTRAL PRESSURE PARAMETERS IN STEMI PATIENTS. Journal of Hypertension, 2018, 36, e162.	0.5	0
42	DYNAMICS OF CENTRAL HEMODYNAMICS PARAMETERS IN STEMI PATIENTS DEPENDING ON THE ACHIEVING THE TARGET LEVEL OF ATHEROGENIC LIPIDS WITH ATORVASTATIN THERAPY. Journal of Hypertension, 2018, 36, e296.	0.5	0
43	DIAGNOSTIC OF EVA SYNDROME IN PATIENTS WITH CHD MANIFESTED AS STEMI. Journal of Hypertension, 2018, 36, e163.	0.5	0
44	Regional Stiffness Parameters And Traditional Risk Factors As Signs Of Early Vascular Aging Syndrome In Coronary Heart Disease Patients. Atherosclerosis, 2019, 287, e171.	0.8	0
45	Analysis Of Regional Arterial Stiffness Parameters In Young Patients With Different Types Of Coronary Adtery Disease. Atherosclerosis, 2019, 287, e172.	0.8	0
46	Dynamics Of Atherogenic Lipids Level In Patients With Myocardial Infarction On Long-Term Atorvastatin Therapy In Different Doses. Atherosclerosis, 2019, 287, e205.	0.8	0
47	Prognostic Value Of Parameters, Characterizing The State Of Large Arteries In Young People With Atherosclerosis Of Coronary Bed. Atherosclerosis, 2019, 287, e171-e172.	0.8	0
48	Cardiovascular Prediction And Vasoprotective Effect Of Atorvastatin In Patients With Myocardial Infarction Depending On Achievement Of The Targeted Lipid Level. Atherosclerosis, 2019, 287, e171.	0.8	0
49	Effect Of Atorvastatin Therapy On The Functional Ability Of The Kidneys In The Post-Infarction Period. Atherosclerosis, 2019, 287, e124.	0.8	0
50	ARTERIAL STIFFNESS PARAMETERS AS INDICATORS OF CORONARY ARTERY DISEASE IN YOUNG PATIENTS. Journal of Hypertension, 2021, 39, e397.	0.5	0
51	EFFECT OF 24-WEEK ATORVASTATIN THERAPY IN STEMI PATIENTS ON ARTERIAL STIFFNESS. Journal of Hypertension, 2021, 39, e395-e396.	0.5	0
52	DYNAMICS OF ARTERIAL STIFFNESS IN PATIENTS WITH ACUTE MYOCARDIAL INFARCTION IN LONG-TERM EFFECTIVE LIPID-LOWERING THERAPY. Journal of Hypertension, 2021, 39, e396.	0.5	0
53	DYNAMICS OF INDICES OF LEFT VENTRICULAR-ARTERIAL COUPLING IN PATIENTS WITH HYPERTENSION AFTER ACUTE MYOCARDIAL INFARCTION. Journal of Hypertension, 2021, 39, e397.	0.5	0
54	STUDY OF THE ECONOMIC EFFICIENCY OF PROJECTS FOR DIGITAL TRANSFORMATION OF THE BP MONITORING MODEL. Journal of Hypertension, 2021, 39, e397.	0.5	0

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55	ADHERENCE TO 48-WEEK THERAPY WITH ATORVASTATIN AT VARIOUS DOSES IN PATIENTS WITH PREVIOUS MYOCARDIAL INFARCTION. <i>Journal of Hypertension</i> , 2021, 39, e396-e397.	0.5	0
56	THE MAIN FACTORS INFLUENCING PHARMACOTHERAPY IN PATIENTS OVER 60 YEARS OLD WITH ARTERIAL HYPERTENSION. <i>Journal of Hypertension</i> , 2021, 39, e396.	0.5	0
57	SPECTRAL HEART RATE VARIABILITY PARAMETERS, DELAYED VENTRICULAR POTENTIALS AND RATE TURBULENCE AS MARKERS OF CORONARY PERFUSION IN STEMI. <i>Russian Journal of Cardiology</i> , 2015, , 86.	1.4	0
58	MARKERS OF ELECTRICAL INSTABILITY IN ASSESSMENT OF CORONARY REPERFUSION IN ST ELEVATION MYOCARDIAL INFARCTION. <i>Russian Journal of Cardiology</i> , 2017, , 121-127.	1.4	0
59	CLINICAL VALUE OF THE PARAMETERS OF LOCAL AND REGIONAL VASCULAR RIGIDITY, WAYS FOR PHARMACOLOGICAL CORRECTION. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2017, 16, 22-26.	1.4	0
60	INFLUENCE OF RETHROMBOSIS OF INFARCTION-RELATED ARTERY AFTER THROMBOLYSIS ON SHORTEST TERM AND LONG TERM PROGNOSIS OF ST ELEVATION MYOCARDIAL INFARCTION. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2017, 16, 31-36.	1.4	0
61	The effect of intensive therapy of atorvastatin on vascular rigidity and lipid profile in patients with ST-segment elevation myocardial infarction. <i>Arterial Hypertension (Russian Federation)</i> , 2018, 24, 406-415.	0.4	0
62	Effect of atorvastatin on the most important mechanisms of arrhythmogenesis in patients with ST-elevated myocardial infarction. <i>Russian Journal of Cardiology</i> , 2019, , 83-90.	1.4	0
63	Influence of status of heart rate autonomic control on the course of the post-infarction period and cardiac rehabilitation. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2019, 18, 26-32.	1.4	0
64	Prediction of coronary atherosclerosis in young patients with coronary artery disease using a non-invasive biomarker. <i>Russian Journal of Cardiology</i> , 2020, 25, 3924.	1.4	0
65	New Indicators of Myocardial Work in Healthy Individuals. <i>Rational Pharmacotherapy in Cardiology</i> , 2021, 17, 712-718.	0.8	0