

Dmitry V Duplyakov

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

7,252
citations

567281

15
h-index

189892

50
g-index

64
all docs

64
docs citations

64
times ranked

8858
citing authors

#	ARTICLE	IF	CITATIONS
1	2019 ESC Guidelines for the diagnosis and management of chronic coronary syndromes. European Heart Journal, 2020, 41, 407-477.	2.2	4,210
2	2017 ESC focused update on dual antiplatelet therapy in coronary artery disease developed in collaboration with EACTS. European Heart Journal, 2018, 39, 213-260.	2.2	2,246
3	Guidelines for the diagnosis and treatment of circulatory diseases in the context of the COVID-19 pandemic. Russian Journal of Cardiology, 2020, 25, 3801.	1.4	74
4	Syncope, seizure-induced bradycardia and asystole: Two cases and review of clinical and pathophysiological features. Seizure: the Journal of the British Epilepsy Association, 2014, 23, 506-511.	2.0	46
5	Pathophysiological mechanisms of cardiotoxicity in chemotherapeutic agents. Russian Open Medical Journal, 2020, 9, .	0.3	44
6	Increased natriuretic peptides not associated with heart failure. Russian Journal of Cardiology, 0, 25, 4140.	1.4	41
7	Circadian rhythms of cardiac troponins: mechanisms and clinical significance. Russian Journal of Cardiology, 0, 25, 4061.	1.4	41
8	Concentration of high-sensitivity cardiac troponin I in the oral fluid in patients with acute myocardial infarction: a pilot study. Russian Journal of Cardiology, 2020, 25, 3814.	1.4	38
9	High-sensitivity cardiac troponins: detection and central analytical characteristics. Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 2590.	1.4	35
10	Arrhythmogenic effects of doxorubicin. Complex Issues of Cardiovascular Diseases, 2020, 9, 69-80.	0.5	30
11	Comorbidity in chronic obstructive pulmonary disease and cardiovascular disease. Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 2539.	1.4	29
12	High-sensitivity cardiac troponins: circadian rhythms. Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 2639.	1.4	24
13	Diagnostic significance of complete blood count in cardiovascular patients; Samara State Medical University. Russian Journal of Cardiology, 2020, 25, 3923.	1.4	24
14	Register of patients with familial hypercholesterolemia and patients of very high cardiovascular risk with lipid-lowering therapy underperformance (RENESSANS). Russian Journal of Cardiology, 2019, , 7-13.	1.4	21
15	Environmental factors and cardiovascular diseases. Gigiena I Sanitariia, 2021, 100, 223-228.	0.5	20
16	(Cardiac troponins: current data on the diagnostic value and analytical characteristics of new) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142	0.1	19
17	Biomarkers of acute myocardial infarction: diagnostic and prognostic value. Part 1 (literature) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 10	0.6	18
18	Can the result of a tilt test be predicted in the first five minutes?. Cardiology Journal, 2011, 19, 521-526.	1.2	15

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19	Cardioprotective Strategies for Doxorubicin-induced Cardiotoxicity: Present and Future. Rational Pharmacotherapy in Cardiology, 2022, 18, 103-112.	0.8	14
20	An open-label multicenter observational study (registry) of patients recovered from coronavirus disease 2019 (COVID-19) with involvement of the cardiovascular system or with baseline severe cardiovascular diseases: rationale, design, and implications for clinical practice. Russian Journal of Cardiology, 2021, 26, 4287.	1.4	13
21	Russian register of acute pulmonary embolism SIRENA: characteristics of patients and in-hospital treatment. Russian Journal of Cardiology, 2020, 25, 3849.	1.4	13
22	Non-coronarogenic causes of increased cardiac troponins in clinical practice. Journal of Clinical Practice, 2019, 10, 81-93.	0.6	12
23	Experimental Modeling Of Hypothyroidism: Principles, Methods, Several Advanced Research Directions In Cardiology. Russian Open Medical Journal, 2021, 10, .	0.3	12
24	Fortelyzin® in comparison with Metalyse® for ST-elevated myocardial infarction: one-year results and clinical outcomes of a multicenter randomized study FRIDOM1. Russian Journal of Cardiology, 2018, , 110-116.	1.4	11
25	Biomarkers of acute myocardial infarction: diagnostic and prognostic value. Part 2 (Literature) Tj ETQq1 1 0.784314 rgBT /Overlock 10T	0.6	8
26	CARDIAL TROPONINS METABOLISM UNDER NORMAL AND PATHOLOGICAL CONDITIONS. Siberian Medical Review, 2019, , 5-14.	0.2	8
27	Principles of organization of medical care for patients with heart failure in the system of cardiovascular risk management: focus on continuity of care and patient routing. Practical materials. Russian Journal of Cardiology, 2021, 26, 4558.	1.4	8
28	Renal dysfunction in patients with pulmonary embolism: data from the SIRENA register. Russian Journal of Cardiology, 2021, 26, 4422.	1.4	7
29	Cardiac troponins in hypertension: mechanisms of increase and diagnostic value. Arterial Hypertension (Russian Federation), 2021, 27, 390-401.	0.4	7
30	Organization of lipid centers operation in the Russian Federation – new opportunities. Russian Journal of Cardiology, 2021, 26, 4489.	1.4	6
31	Modern antihypertensive therapy: the effectiveness of a unique Russian fixed-dose combination of ramipril and indapamide. Russian Journal of Cardiology, 2020, 25, 3782.	1.4	6
32	Experimental models of pulmonary embolism. Russian Journal of Cardiology, 2022, 27, 4887.	1.4	6
33	Emergency care in a sudden individually significant blood pressure increase without clinically overt target organ damage: rationale for captopril use. Expert Council opinion. Russian Journal of Cardiology, 2020, 25, 103-110.	1.4	5
34	Microna: the role in the pathophysiology of atrial fibrillation and potential use as a biomarker. Bulletin of Siberian Medicine, 2021, 20, 203-212.	0.3	5
35	2021 Asian Pacific Society of Cardiology Consensus Recommendations on the Use of P2Y12 Receptor Antagonists in the Asia-Pacific Region: Special Populations. European Cardiology Review, 2021, 16, e43.	2.2	5
36	Arterial hypertension and antihypertensive therapy in older patients. The agreed opinion of experts from the Russian Association of Gerontologists and Geriatricians, the Antihypertensive League, the National Society for Preventive Cardiology. Rational Pharmacotherapy in Cardiology, 2021, 17, 642-661.	0.8	4

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37	COMBORIDITY OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE AND CARDIOVASCULAR DISEASES: GENERAL FACTORS, PATHOPHYSIOLOGICAL MECHANISMS AND CLINICAL SIGNIFICANCE. Journal of Clinical Practice, 0, , .	0.6	4
38	Cardiovascular diseases and chronic obstructive pulmonary disease: etiopathogenetic relationship and clinical significance (literature review). Siberian Medical Journal, 2020, 35, 26-34.	0.3	4
39	Novel biological markers for the diagnosis and prediction of mortality risk in patients with pulmonary embolism. Russian Journal of Cardiology, 0, 25, 4202.	1.4	3
40	On the role of PCSK9 in the development of atherosclerosis: molecular aspects. Molekulyarnaya Meditsina (Molecular Medicine), 2021, 19, 8-15.	0.2	3
41	The role of environmental factors in the pathogenesis of cardiovascular diseases Part 1. Air Pollution. Archiv Euromedica, 2021, 11, 30-35.	0.2	3
42	Thrombolytic Therapy in Treatment in Patients with Pulmonary Embolism not High-risk: SIRENA Registry Data. Rational Pharmacotherapy in Cardiology, 2021, 17, 401-407.	0.8	3
43	The management of acute myocardial infarction in the Russian Federation: protocol for a study of patient pathways. Wellcome Open Research, 0, 2, 89.	1.8	3
44	The management of acute myocardial infarction in the Russian Federation: protocol for a study of patient pathways. Wellcome Open Research, 2017, 2, 89.	1.8	3
45	SIRENA score for in-hospital mortality risk assessment in patients with acute pulmonary embolism. Russian Journal of Cardiology, 0, 25, 4231.	1.4	2
46	Implemented models and perspectives of managing lipid metabolism disorders. Concept of rare lipid disease centers. Russian Journal of Cardiology, 2021, 26, 4538.	1.4	2
47	Place of Prasugrel, P2Y12 receptor antagonist, in an early invasive treatment of patients with acute coronary syndrome (according to the results of multicenter randomized controlled trial ISAR-REACT) Tj ETQq1 1 0.784314 rgBT /Overlo	1.4	2
48	Prevalence, risk factors, and diagnosis of comorbidity of chronic obstructive pulmonary disease and cardiovascular disease. Vrach, 2020, 31, 28-34.	0.1	2
49	GRACE score in assessing the risk of hospital outcomes in patients with pulmonary embolism. Russian Journal of Cardiology, 2018, , 25-31.	1.4	2
50	EXPERIMENTAL MODELS OF THE ATHEROSCLEROSIS ON RABBITS. Morphological Newsletter, 2021, 28, 78-87.	0.1	1
51	Takayasu's arteritis in a patient with suspected acute coronary syndrome " a literature review and a case report. Russian Journal of Cardiology, 0, 26, 4345.	1.4	1
52	Approaches to the treatment of uncontrolled hypertension. Place of the Physiotens®. Russian Journal of Cardiology, 2021, 26, 4535.	1.4	1
53	Predictive markers of atrial fibrillation in patients after acute ST-elevated myocardial infarction (the) Tj ETQq1 1 0.784314 rgBT /Overlo	1.4	1
54	Cardiac troponins in hypertension: mechanisms of increase and diagnostic value. Arterial Hypertension (Russian Federation), 2021, 27, 390-401.	0.4	1

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55	Methods for modeling hypothyroidism: classification and modeling principles. <i>Molekulyarnaya Meditsina (Molecular Medicine)</i> , 2021, 19, 19-26.	0.2	0
56	New groups of hypolipidemic drugs based on inhibition of proprotein convertase subtilisin/kexin type 9 (PCSK9). Part 1. <i>Science and Innovations in Medicine</i> , 2021, 6, 54-60.	0.1	0
57	Coronary artery bypass grafting in patients with coronary artery disease and COVID-19: search for an optimal strategy. <i>Russian Journal of Cardiology</i> , 0, 26, 4342.	1.4	0
58	Chronic thromboembolic pulmonary hypertension after an acute pulmonary embolism: fundamental concepts of diagnosis and review of current treatment options. <i>Russian Journal of Cardiology</i> , 2021, 26, 4588.	1.4	0
59	Incidence and prognostic value of acute kidney injury in pulmonary embolism: data from the SIRENA registry. <i>Russian Journal of Cardiology</i> , 2022, 27, 4864.	1.4	0
60	Validation of the SIRENA score for assessing the risk of in-hospital mortality in patients with acute pulmonary embolism in an independent sample. <i>Russian Journal of Cardiology</i> , 2022, 27, 4984.	1.4	0