

Olga Gruzdeva

List of Publications by Citations

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Version: 2024-04-10

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

53 papers	522 citations	12 h-index	20 g-index
65 ext. papers	686 ext. citations	2.4 avg, IF	3.93 L-index

#	Paper	IF	Citations
53	Leptin resistance: underlying mechanisms and diagnosis. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2019 , 12, 191-198	3.4	104
52	Localization of fat depots and cardiovascular risk. <i>Lipids in Health and Disease</i> , 2018 , 17, 218	4.4	59
51	Adipokine and Cytokine Profiles of Epicardial and Subcutaneous Adipose Tissue in Patients with Coronary Heart Disease. <i>Bulletin of Experimental Biology and Medicine</i> , 2017 , 163, 608-611	0.8	47
50	Relationships between epicardial adipose tissue thickness and adipo-fibrokinase indicator profiles post-myocardial infarction. <i>Cardiovascular Diabetology</i> , 2018 , 17, 40	8.7	28
49	Multivessel coronary artery disease, free fatty acids, oxidized LDL and its antibody in myocardial infarction. <i>Lipids in Health and Disease</i> , 2014 , 13, 111	4.4	19
48	Adipocytes Directly Affect Coronary Artery Disease Pathogenesis via Induction of Adipokine and Cytokine Imbalances. <i>Frontiers in Immunology</i> , 2019 , 10, 2163	8.4	16
47	Insulin resistance and inflammation markers in myocardial infarction. <i>Journal of Inflammation Research</i> , 2013 , 6, 83-90	4.8	16
46	Glucose levels as a prognostic marker in patients with ST-segment elevation myocardial infarction: a case-control study. <i>BMC Endocrine Disorders</i> , 2016 , 16, 31	3.3	16
45	Prognostic Value of Soluble ST2 During Hospitalization for ST-Segment Elevation Myocardial Infarction. <i>Annals of Laboratory Medicine</i> , 2016 , 36, 313-9	3.1	15
44	The role of adipose tissue and adipokines in the manifestation of type 2 diabetes in the long-term period following myocardial infarction. <i>Diabetology and Metabolic Syndrome</i> , 2016 , 8, 24	5.6	13
43	Lipid, adipokine and ghrelin levels in myocardial infarction patients with insulin resistance. <i>BMC Cardiovascular Disorders</i> , 2014 , 14, 7	2.3	13
42	Early Effects of Treatment Low-Dose Atorvastatin on Markers of Insulin Resistance and Inflammation in Patients with Myocardial Infarction. <i>Frontiers in Pharmacology</i> , 2016 , 7, 324	5.6	12
41	Relationship between epicardial and perivascular fatty tissue and adipokine-cytokine level in coronary artery disease patients. <i>PLoS ONE</i> , 2019 , 14, e0208156	3.7	10
40	Biochemical markers of type 2 diabetes as a late complication of myocardial infarction: a case-control study. <i>Archives of Medical Science</i> , 2017 , 13, 311-320	2.9	9
39	Relationship between free fatty acids, insulin resistance markers, and oxidized lipoproteins in myocardial infarction and acute left ventricular failure. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2013 , 6, 103-11	3.4	9
38	Calcium Phosphate Bions Cause Intimal Hyperplasia in Intact Aortas of Normolipidemic Rats through Endothelial Injury. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	9
37	Effect of different doses of statins on the development of type 2 diabetes mellitus in patients with myocardial infarction. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2017 , 10, 481-489	3.4	8

36	Dose-dependent effects of atorvastatin on myocardial infarction. <i>Drug Design, Development and Therapy</i> , 2015 , 9, 3361-8	4.4	8
35	Impact of recipient-related factors on structural dysfunction of xenoaortic bioprosthetic heart valves. <i>Patient Preference and Adherence</i> , 2015 , 9, 389-99	2.4	8
34	PRE-SURGERY STATUS AND IN-HOSPITAL COMPLICATIONS OF CORONARY BYPASS GRAFTING IN PREDIABETES AND TYPE 2 DIABETES PATIENTS. <i>Russian Journal of Cardiology</i> , 2018 , 40-48	1.3	7
33	The role of newly diagnosed diabetes mellitus for poor in-hospital prognosis of coronary artery bypass grafting. <i>Diabetes Mellitus</i> , 2018 , 21, 344-355	1.6	6
32	Plasminogen activator inhibitor-1, free fatty acids, and insulin resistance in patients with myocardial infarction. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2013 , 6, 293-301	3.4	5
31	Is visceral obesity the cause of obesity paradox?. <i>Problemy Endokrinologii</i> , 2016 , 62, 33-39	0	5
30	Leptin resistance: unsolved diagnostic issues. <i>Problemy Endokrinologii</i> , 2018 , 64, 62-66	0	5
29	Advantages and disadvantages of different methods for diagnosis of visceral obesity. <i>Obesity and Metabolism</i> , 2018 , 15, 3-8	0.6	5
28	Body fat distribution: the answer to the apparent paradox of obesity in cardiology?. <i>Obesity and Metabolism</i> , 2017 , 14, 3-8	0.6	5
27	Serum and Echocardiographic Markers May Synergistically Predict Adverse Cardiac Remodeling after ST-Segment Elevation Myocardial Infarction in Patients with Preserved Ejection Fraction. <i>Diagnostics</i> , 2020 , 10,	3.8	4
26	Serum neutrophil gelatinase-associated lipocalin the estimation of hospital prognosis in patients with ST-elevated myocardial infarction. <i>PLoS ONE</i> , 2017 , 12, e0180816	3.7	4
25	Relationship key factor of inflammation and the development of complications in the late period of myocardial infarction in patients with visceral obesity. <i>BMC Cardiovascular Disorders</i> , 2017 , 17, 36	2.3	4
24	Predictors of myocardial fibrosis and loss of epicardial adipose tissue volume in the long-term period after myocardial infarction. <i>Russian Journal of Cardiology</i> , 2020 , 25, 31-40	1.3	4
23	Adipokine gene expression in adipocytes isolated from different fat depots of coronary artery disease patients. <i>Archives of Physiology and Biochemistry</i> , 2019 , 1-9	2.2	3
22	Association of inflammatory markers and poor outcome in diabetic patients presenting with ST segment elevation myocardial infarction. <i>Journal of Inflammation Research</i> , 2015 , 8, 107-16	4.8	3
21	Epicardial adipose tissue: pathophysiology and role in the development of cardiovascular diseases. <i>Bulletin of Siberian Medicine</i> , 2018 , 17, 254-263	0.4	3
20	Influence of visceral obesity on the secretion of adipokines with epicardial adipocytes in patients with coronary heart disease. <i>Terapevticheskii Arkhiv</i> , 2018 , 90, 71-78	0.9	3
19	The relationship of epicardial obesity and levels of cardiac fibrosis markers. <i>Russian Journal of Cardiology</i> , 2019 , 13-19	1.3	3

18	Use of thrombin generation test for monitoring hemostasis in coronary bypass surgery. <i>Clinical Hemorheology and Microcirculation</i> , 2017 , 66, 57-66	2.5	2
17	Increased Serum Parathyroid Hormone, Osteocalcin and Alkaline Phosphatase Are Associated with a Long-Term Adverse Cardiovascular Outcome after Coronary Artery Bypass Graft Surgery. <i>Diagnostics</i> , 2019 , 9,	3.8	2
16	The role of cystatin C in the prognosis of adverse outcomes after the coronary artery bypass graft surgery during hospitalisation. <i>Heart Lung and Circulation</i> , 2015 , 24, 193-9	1.8	2
15	Adipokine-cytokine profile of adipocytes of epicardial adipose tissue in ischemic heart disease complicated by visceral obesity. <i>Obesity and Metabolism</i> , 2017 , 14, 38-45	0.6	2
14	Polyvascular disease in patients with myocardial infarction and chronic kidney disease. <i>Terapevticheskii Arkhiv</i> , 2019 , 91, 73-79	0.9	2
13	Serum Galectin and Renal Dysfunction in ST-Segment Elevation Myocardial Infarction. <i>Disease Markers</i> , 2016 , 2016, 1549063	3.2	2
12	The relationship of the epicardial fat and adipo-fibrokinines in myocardial infarction. <i>Klinicheskaya Laboratornaya Diagnostika</i> , 2020 , 65, 533-540	0.5	1
11	Biological markers and cardiac remodelling following the myocardial infarction. <i>Aging</i> , 2019 , 11, 3523-3535	3.5	1
10	Ceramides: focus on obesity. <i>Obesity and Metabolism</i> , 2020 , 17, 307-315	0.6	1
9	Expression of adipocytokine in heart fat depots depending on the degree of coronary artery atherosclerosis in patients with coronary artery disease. <i>Vestnik Rossiiskoi Akademii Meditsinskikh Nauk</i> , 2021 , 76, 159-168	0.4	1
8	Analysis of probable lipotoxic damage and myocardial fibrosis in epicardial obesity. <i>Aging</i> , 2021 , 13, 14806-14815	3.6	1
7	Possibilities of neurocognitive rehabilitation using the dual tasks method in patients in the early postoperative period of coronary bypass surgery. <i>Cardiosomatics</i> , 2021 , 12, 200-205	0.4	1
6	In-hospital changes of echocardiographic parameters and their relationship with the procollagen I C-terminal propeptide in patients with myocardial infarction and preserved left ventricle systolic function. <i>Russian Journal of Cardiology</i> , 2020 , 25, 45-51	1.3	
5	Leptin resistance: unsolved diagnostic issues. <i>Problemy Endokrinologii</i> , 2021 , 64, 62-66	0	
4	The role of perivascular adipose tissue in the development of cardiovascular diseases. The importance of diagnosis for assessing the risk stratification of cardiovascular diseases. <i>Terapevticheskii Arkhiv</i> , 2019 , 91, 130-135	0.9	
3	The marker of adverse prognosis 1.5-anhydroglucitol in patients with coronary heart disease in the long-term period after planned myocardial revascularization. <i>Terapevticheskii Arkhiv</i> , 2019 , 91, 48-52	0.9	
2	Inflammation of adipose tissue. Is there a place for statins to correct adiposopathy?. <i>Obesity and Metabolism</i> , 2019 , 16, 12-19	0.6	
1	Relationship of visceral obesity and coronary calcinosis in ischemic heart disease. <i>Terapevticheskii Arkhiv</i> , 2021 , 93, 1428-1434	0.9	

