## $\overline{D} \cdot \overline{D} \gg \overline{D} \mu \overline{D}^{1/2} \overline{D}^{o} \overline{D} \cdot \widetilde{N}^{n}, \overline{D}^{o} \overline{D}^{1/2} \overline{D}^{3/4} \overline{D}^{2} \overline{D}^{o}$

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8267191/publications.pdf

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#	Article	IF	CITATIONS
1	The Short Overview on the Relevance of Fatty Acids for Human Cardiovascular Disorders. Biomolecules, 2020, 10, 1127.	4.0	71
2	The Role of Secretory Activity Molecules of Visceral Adipocytes in Abdominal Obesity in the Development of Cardiovascular Disease: A Review. Biomolecules, 2020, 10, 374.	4.0	31
3	Activity of the Inflammatory Process in Different Types of Unstable Atherosclerotic Plaques. Bulletin of Experimental Biology and Medicine, 2012, 153, 186-189.	0.8	14
4	Associations of Osteocalcin, Osteoprotegerin, and Calcitonin with Inflammation Biomarkers in Atherosclerotic Plaques of Coronary Arteries. Bulletin of Experimental Biology and Medicine, 2017, 162, 726-729.	0.8	12
5	Oxidation and Endothelial Dysfunction Biomarkers of Atherosclerotic Plaque Instability. Studies of the Vascular Wall and Blood. Bulletin of Experimental Biology and Medicine, 2012, 153, 331-335.	0.8	11
6	Blood Level of Osteonectin in Stenosing Atherosclerosis and Calcinosis of Coronary Arteries. Bulletin of Experimental Biology and Medicine, 2011, 151, 370-373.	0.8	7
7	The Influence of Calcification Factors and Endothelial-Dysfunction Factors on the Development of Unstable Atherosclerotic Plaques. Diagnostics, 2020, 10, 1074.	2.6	6
8	Association of Matrix Metalloproteinases with Coronary Artery Calcification in Patients with CHD. Journal of Personalized Medicine, 2021, 11, 506.	2.5	6
9	Blood Levels of Inflammatory and Destructive Biomarkers in Coronary Atherosclerosis of Different Severity. Bulletin of Experimental Biology and Medicine, 2010, 149, 587-590.	0.8	5
10	Association of some hemostasis and endothelial dysfunction factors with probability of presence of vulnerable atherosclerotic plaques in patients with coronary atherosclerosis. BMC Research Notes, 2019, 12, 336.	1.4	5
11	ANALYSIS OF DIFFERENTIAL EXPRESSION OF MATRIX METALLOPROTEASES IN STABLE AND UNSTABLE ATHEROSCLEROTIC LESIONS BY A METHOD OF FULL GENOME SEQUENCING OF RNA: PILOT STUDY. Russian Journal of Cardiology, 2018, , 52-58.	1.4	5
12	Associations of Antioxidant Enzymes with the Concentration of Fatty Acids in the Blood of Men with Coronary Artery Atherosclerosis. Journal of Personalized Medicine, 2021, 11, 1281.	2.5	5
13	Lipid Profile of Pig Tissues Contrasting in Meat Production. Natural Products Journal, 2021, 11, 108-118.	0.3	4
14	Association of endothelial dysfunction factors with the presence of unstable atherosclerotic plaques in the coronary arteries. Russian Journal of Cardiology, 2019, , 26-29.	1.4	4
15	Relationship of Blood Levels of Inflammatory and Destructive Biomarkers in Coronary Atherosclerosis with Long-Term Results of Surgical Revascularization. Bulletin of Experimental Biology and Medicine, 2013, 155, 314-317.	0.8	3
16	The Blood Cytokine Profile of Young People with Early Ischemic Heart Disease Comorbid with Abdominal Obesity. Journal of Personalized Medicine, 2020, 10, 87.	2.5	2
17	Biochemical, molecular genetic and clinical aspects of COVID-2019. Bulletin of Siberian Medicine, 2021, 20, 147-157.	0.3	2
18	Calcification markers and long-term outcomes of coronary artery bypass grafting. Russian Journal of Cardiology, 2021, 26, 4450.	1.4	1

#	Article	IF	CITATIONS
19	THE ASSESSMENT OF BIOMARKER COMPLEX IN MEN WITH CORONARY ATHEROSCLEROSIS. Russian Journal of Cardiology, 2016, , 60-64.	1.4	1
20	Analysis of differential expression of lipid metabolism genes in atherosclerotic plaques in patients with coronary atherosclerosis. Sibirskij žurnal KliniÄeskoj I èksperimentalʹnoj Mediciny, 2022, 36, 156-163.	0.4	1
21	Blood Levels of Indicators of Lower Respiratory Tract Damage in Chronic Bronchitis in Patients with Abdominal Obesity. Diagnostics, 2022, 12, 299.	2.6	1
22	T03-P-016 Relationship between levels of homocysteinemia, alpha-tocopherol of low density lipoproteins, blood pressure parameters in Siberian men population. Atherosclerosis Supplements, 2005, 6, 150.	1.2	0
23	The polymorphism of cholesterol ester transfer protein gene and lipid profile in men with coronary atherosclerosis. Atherosclerosis, 2017, 263, e186.	0.8	0
24	Analysis of f5 gene polymorphism in men with coronary atherosclerosis using whole exome sequencing. , 2021, 17, 29-37.	0.1	0
25	Assessment of the degree of violations of hemostasis parameters, rheology, markers of inflammation in patients with arterial hypertension and different risks of venous thromboembolic complications. , 2021, 17, 85-96.	0.1	0
26	ASSOCIATION OF BIOMOLECULES OF SECRETORY ACTIVITY OF VISCERAL ADIPOCYTES WITH ELECTROPHYSIOLOGICAL SIGNS OF METABOLIC DISORDERS OF MYOCARDIUM IN CORONARY ATHEROSCLEROSIS AND METABOLIC SYNDROME. Russian Journal of Cardiology, 2017, , 111-116.	1.4	0
27	ASSOCIATION OF COAGULATION FACTORS WITH THE PRESENCE OF UNSTABLE ATHEROSCLEROTIC PLAQUES IN THE CORONARY ARTERIES. Russian Journal of Cardiology, 2018, , 21-24.	1.4	0
28	The role of dietary minerals in the development of atheroma. Russian Journal of Cardiology, 2019, , 90-94.	1.4	0
29	Lipids in preeclampsia: pathogenic parallels to atherosclerosis. Arterial Hypertension (Russian) Tj ETQq1 1 0.7843	914 rgBT /( 0.4	Overlock 10
30	Changes induced in mouse lipid metabolism by simultaneous impact of antisense oligonucleotide derivatives to <i>apoB</i> , <i>PCSK9</i> , and <i>apoCIII</i> mRNAs. Vavilovskii Zhurnal Genetiki I Selektsii, 2020, 23, 1020-1025.	1.1	0
31	Assessment of calcification of the coronary arteries and long-term prognosis of cardiovascular disease. Bulletin of Siberian Medicine, 2020, 19, 172-179.	0.3	0
32	Polymorphisms in F2, F7, and PAI1 genes in men with coronary atherosclerosis. Russian Journal of Cardiology, 2020, 25, 3721.	1.4	0
33	Fats of Pigs of Different Breeds and Chemical Composition in the Diet of Animals. Natural Products Journal, 2022, 12, .	0.3	0
34	Oxidative and antioxidant changes in blood of young people with premature coronary artery disease and abdominal obesity. Russian Journal of Cardiology, 2022, 27, 5055.	1.4	0