

Lidia Malinova

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

40
citations

2682572

2
h-index

1872680

6
g-index

26
all docs

26
docs citations

26
times ranked

36
citing authors

#	ARTICLE	IF	CITATIONS
1	Thrombocytopenia in a real clinical practice of cardiologist: the results of the long-term observational study. Tromboz, Gemostaz I Reologiya, 2020, , .	0.2	0
2	Intrahospital switch of the P2Y12 inhibitors in patients with ST segment elevation myocardial infarction in "real-life" clinical practice: the effect on the functional activity of thrombocytes and thrombocytopoiesis, prognostic value. Cardiovascular Therapy and Prevention (Russian Federation), 2019, 18, 25-32.	1.4	0
3	MONITORING OF THE EFFECTIVENESS OF ANTIPLATELET THERAPY IN CARDIOLOGY PRACTICE. Rational Pharmacotherapy in Cardiology, 2017, 13, 107-115.	0.8	3
4	Morphological analysis of red blood cells by polychromatic interference microscopy of thin films. Journal of Physics: Conference Series, 2016, 769, 012018.	0.4	0
5	Change dynamics of RBC morphology after injection glucose for diabetes by diffraction phase microscope. Proceedings of SPIE, 2013, , .	0.8	1
6	The most important physiological constants among the Volga region long-livers. Proceedings of SPIE, 2012, , .	0.8	0
7	ge dependent vascular remodeling in elderly patients with arterial hypertension. Russian Open Medical Journal, 2012, 1, 0102.	0.3	0
8	<title>Blood flow structure in patients with coronary heart disease</title>. , 2007, , .		0
9	<title>Gross protein influence upon blood plasma and serum self organization processes in patients with coronary heart disease</title>. , 2007, , .		0
10	Lasting monitoring of immune state in patients with coronary atherosclerosis. , 2007, , .		0
11	Dynamics of morphofunctional erythrocyte properties during intravenous glucose injection in patients with coronary heart disease. , 2007, , .		0
12	Cell-cell interaction in blood flow in patients with coronary heart disease (in vitro study). , 2007, , .		0
13	Metabolic and hormonal blood flow modeling in patients with coronary heart disease: In vitro and clinical study. Medical Laser Application: International Journal for Laser Treatment and Research, 2007, 22, 173-184.	0.3	1
14	<title>Diagnostic value of plasma morphology in patients with coronary heart disease</title>. , 2006, 6163, 472.		0
15	<title>Plasma lipids profile and erythrocytes system in patients with coronary heart disease</title>. , 2006, 6163, 493.		0
16	Suspension properties of whole blood and its components under glucose influence studied in patients with acute coronary syndrome. , 2004, 5330, 200.		1
17	Optical coherent techniques for study of blood sedimentation and aggregation. , 2002, 4619, 149.		0
18	<title>Laser measuring system with a probing spatially-modulated beam for the study of temporal dynamics of blood suspension scattering properties</title>. , 2002, , .		0

#	ARTICLE	IF	CITATIONS
19	<title>Aggregation ability of erythrocytes of patients with coronary heart disease depending on different glucose concentration</title>. , 2002, 4707, 403.		0
20	<title>Physical and mathematical aspects of blood-glucose- and insulin-level kinetics in patients with coronary heart disease and high risk of its development</title>. , 2001, , .		0
21	<title>Usage of analytical representations of time functions of some parameters of blood for early diagnostics of an internal pathology</title>. , 2000, , .		0
22	<title>Development of diagnotors based on time-average values of plasma glucose and immunoreactive insulin levels during intravenous glucose tolerance testing</title>. , 2000, 4001, 428.		0
23	<title>Spectral analysis of time functions of plasma glucose and immunoreactive insulin during intravenous glucose tolerance testing on atherosclerosis and noninsulin-dependent diabetes mellitus</title>. , 2000, , .		2