Svetlana Nikulina

List of Publications by Year in descending order

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54	182	1478505 6	1199594 12
papers	citations	h-index	g-index

60	60	60	334
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Genetics of Atrial Fibrillation. Circulation: Arrhythmia and Electrophysiology, 2010, 3, 291-299.	4.8	62
2	Gene-Targeted Analysis of Clinically Diagnosed Long QT Russian Families. International Heart Journal, 2017, 58, 81-87.	1.0	20
3	May Measurement Month 2019: adherence to treatment and hypertension control in Russia. Russian Journal of Cardiology, 2020, 25, 3745.	1.4	14
4	Genetic tests for low- and middle-income countries: a literature review. Genetics and Molecular Research, 2017, 16, .	0.2	12
5	Association of ADRB1 Gene Polymorphism with Atrial Fibrillation. Genetic Testing and Molecular Biomarkers, 2010, 14, 249-253.	0.7	8
6	An Investigation of the Association of the H558R Polymorphism of the SCN5A Gene with Idiopathic Cardiac Conduction Disorders. Genetic Testing and Molecular Biomarkers, 2015, 19, 288-294.	0.7	8
7	Apoptosis of leukocytes as a marker of neutrophil-endotheliocyte interaction in coronary heart disease. Bulletin of Experimental Biology and Medicine, 2007, 144, 39-41.	0.8	6
8	Hepcidin protects pulmonary artery hypertension in rats by activating NF-ÎºB/TNF-Î± pathway. European Review for Medical and Pharmacological Sciences, 2019, 23, 7573-7581.	0.7	6
9	ORGANIZATIONAL ISSUES OF CARDIOREHABILITATION SERVICE IN RUSSIA. THE RESULTS OF PILOT PROJECT â€œDEVELOPMENT OF REHABILITATION SYSTEM OF CARDIOVASCULAR PATIENTS IN MEDICAL INSTITUTIONS OF RUSSIAN FEDERATION ENTITIESâ€• Cardiovascular Therapy and Prevention (Russian Federation), 2016, 15, 4-12.	1.4	5
10	Association of RS1800470 polymorphic variants of the transforming growth factor Î²1 (TGF-Î²1) gene with the severity of coronary atherosclerosis. Russian Journal of Cardiology, 2018, , 43-47.	1.4	5
11	Genetic evaluation of AMPD1, CPT2, and PGYM metabolic enzymes in patients with chronic fatigue syndrome. Genetics and Molecular Research, 2016, 15, .	0.2	4
12	GENETIC PREDICTORS OF ATRIAL FIBRILLATION. Rational Pharmacotherapy in Cardiology, 2016, 12, 331-336.	0.8	3
13	Prediction of cardiac conduction disorders using the methods of mathematical analysis. Russian Journal of Cardiology, 2018, , 53-58.	1.4	3
14	CLINICAL AND GENETIC PECULIARITIES OF ATRIAL FIBRILLATION. Rational Pharmacotherapy in Cardiology, 2008, 4, 13-18.	0.8	2
15	POLYMORPHISMS OF ENDOTHELIAL NITRIC OXIDE SYNTHASE GENE AS PREDICTORS OF WOLFF-PARKINSON-WHITE SYNDROME. Rational Pharmacotherapy in Cardiology, 2017, 13, 597-601.	0.8	2
16	Clinical application of chromosome 9p21.3 genotyping in patients with coronary artery disease. Experimental and Therapeutic Medicine, 2019, 18, 3100-3108.	1.8	2
17	THE ROLE OF ROS1 GENE IN DEVELOPMENT OF STROKE. Russian Journal of Cardiology, 2015, , 46.	1.4	2
18	FIRST RUSSIA-BASED STUDY OF POLYMORPHISM rs2200733 CHROMOSOME 4q25 ASSOCIATION WITH DEVELOPMENT OF THE LONE ATRIAL FIBRILLATION. Russian Journal of Cardiology, 2016, , 28-31.	1.4	2

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19	GENETIC ASPECTS OF CONGENITAL LONG QT SYNDROME. Rational Pharmacotherapy in Cardiology, 2012, 8, 694-698.	0.8	1
20	GENETIC PREDICTORS OF IDIOPATHIC SICK SINUS SYNDROME. Rational Pharmacotherapy in Cardiology, 2012, 8, 804-809.	0.8	1
21	Role of Single Nucleotide Polymorphism of Ð¡Ð£Ð17Ð•Gene in the Development of Stroke. Rational Pharmacotherapy in Cardiology, 2018, 14, 488-493.	0.8	1
22	Research Article Glu298Asp polymorphism in the <i>NOS3</i> gene is not associated with susceptibility to chronic heart failure in a Russian population. Genetics and Molecular Research, 2019, 18, .	0.2	1
23	GENETIC PREDICTORS FOR CARDIOEMBOLIC STROKE IN PATIENTS WITH ATRIAL FIBRILLATION. Russian Journal of Cardiology, 2015, , 29.	1.4	1
24	CLINICAL-GENETIC RISKOMETER FOR THE ISCHEMIC STROKE RISK ASSESSMENT IN ATRIAL FIBRILLATION. Russian Journal of Cardiology, 2015, , 42.	1.4	1
25	THE ROLE OF INTERLEUKIN-6 GENE IN DEVELOPMENT OF IDIOPATHIC SICK SINUS SYNDROME. Russian Journal of Cardiology, 2016, , 32-36.	1.4	1
26	Genetic polymorphisms in asthmatic patients living at Krasnoyarsk. Pulmonologiya, 2016, 26, 293-302.	0.8	1
27	Assessment of Association of rs2200733 SNP on Chromosome 4q25 with the Risk of the Development of Atrial Fibrillation in the Russian Population. International Journal of Biomedicine, 2018, 8, 280-283.	0.2	1
28	Association of SOCS5 gene polymorphism with allergic bronchial asthma. Terapevticheskii Arkhiv, 2019, 91, 27-30.	0.8	1
29	PREDICTIVE ROLE OF CONNEXIN 40 IN THE PATHOGENESIS OF HEREDITARY SICK SINUS SYNDROME. Rational Pharmacotherapy in Cardiology, 2011, 7, 174-176.	0.8	0
30	Relationship between polymorphism of SCN5A gene and primary cardiac conduction disorders. European Heart Journal, 2013, 34, P2309-P2309.	2.2	0
31	P577Relationship between rs1805124 polymorphism of SCN5A gene and primary left bundle branch block:. Cardiovascular Research, 2014, 103, S104.5-S104.	3.8	0
32	TNFR1 -383 AËƒC polymorphism and ankylosing spondylitis in a Russian Caucasian population: a preliminary study. Genetics and Molecular Research, 2017, 16, .	0.2	0
33	Differences in the Incidence of Major Risk Factors in Patients with Ischemic or Hemorrhagic Stroke in the Siberian Population. Rational Pharmacotherapy in Cardiology, 2018, 14, 509-514.	0.8	0
34	IDIOPATHIC SICK SINUS SYNDROME. Rational Pharmacotherapy in Cardiology, 2007, 3, 58-61.	0.8	0
35	HEREDITARY INTRAVENTRICULAR CONDUCTION DISORDERS IN THE FAMILY FROM KRASNOYARSK. Rational Pharmacotherapy in Cardiology, 2011, 7, 601-604.	0.8	0
36	IMPACT OF LOCUS 9P21.3 SINGLE NUCLEOTIDE POLYMORPHISMS ON CORONARY ATHEROSCLEROSIS SEVERITY AND LONG-TERM OUTCOMES AFTER PERCUTANEOUS CORONARY INTERVENTION IN PATIENT WITH MYOCARDIAL INFARCTION. Rational Pharmacotherapy in Cardiology, 2013, 9, 241-246.	0.8	0

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37	GLYCOPROTEIN INTEGRIN ALPHA POLYMORPHISM AND ACUTE CEREBROVASCULAR EVENTS IN THE FAMILIES OF PATIENTS WITH ATRIAL FIBRILLATION. Russian Journal of Cardiology, 2013, , 6-10.	1.4	0
38	AN INHERITANCE OF IDIOPATHIC CARDIAC CONDUCTION DISORDERS. Russian Journal of Cardiology, 2015, , 82.	1.4	0
39	CLINICAL SIGNIFICANCE OF CORONARY ARTERY DISEASE GENETIC MARKERS: REALITY OR FAR FUTURE?. Russian Journal of Cardiology, 2015, , 7.	1.4	0
40	FORECASTING OF CCD IN FAMILIES BY MEANS OF A METHOD OF LOGISTIC REGRESSION IN KRASNOYARSK. Russian Journal of Cardiology, 2015, , 46.	1.4	0
41	A NOVEL GENETIC MARKER FOR INHERITED DISORDER OF THE HEART CONDUCTION SYSTEM. Russian Journal of Cardiology, 2015, , 30.	1.4	0
42	Research Article AluYb8 insertion in the WNK1 gene is not associated with hypertension in a Russian Caucasian population. Genetics and Molecular Research, 2017, 16, .	0.2	0
43	Organisation of the system of personal and professional development for medical academic staff: the problem and its solutions. Novosibirsk State Pedagogical University Bulletin, 2017, 7, 19-36.	0.2	0
44	Polymorphisms of the SCN10A Gene in Patients With Sick Sinus Syndrome. Kardiologiya, 2018, 17, 53-59.	0.7	0
45	GIANT CELL MYOCARDITIS IN HIV INFECTION: A FATAL TANDEM. Russian Journal of Cardiology, 2018, , 129-133.	1.4	0
46	A Multiple Logistic Regression Model as an Additional Mathematical Method for Predicting the Development of Ischemic Stroke in Patients with Atrial Fibrillation. International Journal of Biomedicine, 2018, 8, 284-287.	0.2	0
47	Simultaneous Presentation of Ankylosing Spondylitis and Pancreatic Cancer: A Case Report. International Journal of Biomedicine, 2019, 9, 69-71.	0.2	0
48	Angiographic dynamics of coronary flow state after percutaneous coronary intervention in carriers of polymorphic RS1800470 variants of the TGF-Î²1 gene. Russian Journal of Cardiology, 2019, , 77-82.	1.4	0
49	Association of rs556621 Polymorphism with Development of Stroke in Patients with Cardiovascular Pathology. Rational Pharmacotherapy in Cardiology, 2019, 15, 634-640.	0.8	0
50	Association of rs2230806 polymorphism with the development of acute cerebrovascular accident in patients with cardiovascular disease. Russian Journal of Cardiology, 2019, , 29-34.	1.4	0
51	Association of rs12204590 polymorphism with the development of stroke in hypertensive patients. Arterial Hypertension (Russian Federation), 2020, 25, 549-556.	0.4	0
52	Association of rs10507391 polymorphism with the development of acute cerebrovascular accident in patients with cardiovascular pathology. Bulletin of Siberian Medicine, 2020, 19, 85-93.	0.3	0
53	Relationship of matrix metalloproteinase-3 -11715A/6A polymorphism (rs35068180) and dilated cardiomyopathy. Russian Journal of Cardiology, 2020, 25, 3960.	1.4	0
54	Reply to the Letter - "The development of Brugada syndrome phenotype is multifactorial, combining genetic and environmental factors". European Review for Medical and Pharmacological Sciences, 2020, 24, 3446-3447.	0.7	0