

Yanina R Timasheva

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

200
citations

1478280

6
h-index

1199470

12
g-index

53
all docs

53
docs citations

53
times ranked

351
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of Interleukin-6, Interleukin-12, and Interleukin-10 Gene Polymorphisms with Essential Hypertension in Tatars from Russia. <i>Biochemical Genetics</i> , 2008, 46, 64-74.	0.8	25
2	Genotype/allelic combinations as potential predictors of myocardial infarction. <i>Molecular Biology Reports</i> , 2016, 43, 11-16.	1.0	20
3	The CXCR2 Gene Polymorphism Is Associated with Stroke in Patients with Essential Hypertension. <i>Cerebrovascular Diseases Extra</i> , 2015, 5, 124-131.	0.5	17
4	Developmental programming of growth: Genetic variant in GH2 gene encoding placental growth hormone contributes to adult height determination. <i>Placenta</i> , 2013, 34, 995-1001.	0.7	16
5	CYP2D6, CYP3A5, and CYP3A4 gene polymorphisms in Russian, Tatar, and Bashkir populations. <i>Russian Journal of Genetics</i> , 2015, 51, 98-107.	0.2	14
6	Title is missing!. <i>Russian Journal of Genetics</i> , 2001, 37, 546-552.	0.2	9
7	Polymorphism 192Q/R of the paraoxonase 1 gene in elderly men and long-lived people of the Tatar ethnic group. <i>Molecular Biology</i> , 2007, 41, 539-545.	0.4	5
8	Combinations of cytokine gene network polymorphic markers as potential predictors of myocardial infarction. <i>Russian Journal of Genetics</i> , 2014, 50, 987-993.	0.2	5
9	Polymorphisms of inflammatory markers and risk of essential hypertension in Tatars from Russia. <i>Clinical and Experimental Hypertension</i> , 2015, 37, 398-403.	0.5	5
10	Combinations of Polymorphic Markers of Chemokine Genes, Their Receptors and Acute Phase Protein Genes As Potential Predictors of Coronary Heart Diseases. <i>Acta Naturae</i> , 2016, 8, 111-116.	1.7	5
11	IMMUNOLOGICAL ASPECTS OF ESSENTIAL HYPERTENSION. <i>Medical Immunology (Russia)</i> , 2019, 21, 407-418.	0.1	5
12	Analysis of polymorphism at nine nuclear genome DNA loci in Maris. <i>Russian Journal of Genetics</i> , 2006, 42, 192-207.	0.2	4
13	Analysis of the association of allelic variants of apolipoprotein E and interleukin 1 beta genes with multiple sclerosis in ethnic Tatars. <i>Russian Journal of Genetics</i> , 2008, 44, 350-356.	0.2	4
14	Association of polymorphic markers of CASP8, BCL2, and BAX genes with aging and longevity. <i>Advances in Gerontology</i> , 2013, 3, 93-99.	0.1	4
15	Association between inflammatory gene polymorphisms and the risk of myocardial infarction. <i>Russian Journal of Genetics</i> , 2014, 50, 211-217.	0.2	4
16	Analysis of FOXO1A and FOXO3A gene allele association with human longevity. <i>Russian Journal of Genetics</i> , 2016, 52, 416-422.	0.2	4
17	Genetic determinants of essential hypertension in the population of Tatars from Russia. <i>Journal of Hypertension</i> , 2017, 35, S16-S23.	0.3	4
18	CXCL13 polymorphism is associated with essential hypertension in Tatars from Russia. <i>Molecular Biology Reports</i> , 2018, 45, 1557-1564.	1.0	4

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19	Association between Allelic Variants of IL2, IL2RA, and IL7R Genes and Multiple Sclerosis. Russian Journal of Genetics, 2019, 55, 487-494.	0.2	4
20	Multilocus associations of inflammatory genes with the risk of type 1 diabetes. Gene, 2019, 707, 1-8.	1.0	4
21	Association of the HindIII Polymorphism of the Lipoprotein Lipase Gene with Myocardial Infarction. Molecular Biology, 2001, 35, 339-340.	0.4	3
22	The Study of Association of Polymorphic Markers of the SOD1, SOD2, and SOD3 Genes with Longevity. Russian Journal of Genetics, 2020, 56, 1504-1511.	0.2	3
23	Analysis of Apolipoprotein E Gene Polymorphism in Populations of the Volga-Ural Region. Russian Journal of Genetics, 2001, 37, 448-452.	0.2	2
24	Title is missing!. Russian Journal of Genetics, 2001, 37, 335-339.	0.2	2
25	Polymorphism of the Apolipoprotein E Gene and Risk of Myocardial Infarction. Molecular Biology, 2002, 36, 792-797.	0.4	2
26	Polymorphism of the prion protein gene PRNP and risk of multiple sclerosis development in ethnic Russians from Bashkortostan. Russian Journal of Genetics, 2009, 45, 605-612.	0.2	2
27	Analysis of the associations of polymorphic loci in TP53 and NFKB1 genes with human age and longevity. Advances in Gerontology, 2012, 2, 120-126.	0.1	2
28	Alu insertion-deletion polymorphism of COL13A1 and LAMA2 genes: The analysis of association with longevity. Russian Journal of Genetics, 2016, 52, 1077-1085.	0.2	2
29	Association of polymorphic markers of chemokine genes, their receptors, and CD14 gene with coronary atherosclerosis. Russian Journal of Genetics, 2016, 52, 860-867.	0.2	2
30	Combinations of Polymorphic Markers of Chemokine Genes, Their Receptors and Acute Phase Protein Genes As Potential Predictors of Coronary Heart Diseases. Acta Naturae, 2016, 8, 111-6.	1.7	2
31	Analysis of the Angiotensinogen Gene T174M Polymorphism in Populations of the Volga-Ural Region. Russian Journal of Genetics, 2004, 40, 1163-1168.	0.2	1
32	Polymorphism of the apolipoprotein E gene and risk of multiple sclerosis in ethnic Russians. Molecular Biology, 2008, 42, 852-858.	0.4	1
33	Association of the CCL2C polymorphic markers with essential hypertension. Russian Journal of Genetics, 2011, 47, 1124-1127.	0.2	1
34	ISH NIA OS-03 GENETIC DETERMINANTS OF ESSENTIAL HYPERTENSION IN THE POPULATION OF TATARS FROM RUSSIA. Journal of Hypertension, 2016, 34, e42.	0.3	1
35	Associations of Polymorphic DNA Markers and Their Combinations with Multiple Sclerosis. Russian Journal of Genetics, 2018, 54, 967-974.	0.2	1
36	Genetic predictors of sick sinus syndrome. Molecular Biology Reports, 2021, 48, 5355-5362.	1.0	1

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37	Multilocus evaluation of genetic predictors of multiple sclerosis. <i>Gene</i> , 2022, 809, 146008.	1.0	1
38	Title is missing!. <i>Molecular Biology</i> , 2002, 36, 648-649.	0.4	0
39	P574The association between inflammatory mediator gene markers and cardiovascular disease. <i>Cardiovascular Research</i> , 2014, 103, S103.3-S103.	1.8	0
40	PP.28.16. <i>Journal of Hypertension</i> , 2015, 33, e378.	0.3	0
41	OS 08-03 PHARMACOGENETIC MARKERS OF SURVIVAL. <i>Journal of Hypertension</i> , 2016, 34, e68.	0.3	0
42	The role of Alu polymorphism of PLAT, PKHD1L1, STK38L, and TEAD1 genes in development of a longevity trait. <i>Advances in Gerontology</i> , 2017, 7, 107-113.	0.1	0
43	P118 CXCL13 AS A NOVEL POTENTIAL BIOMARKER OF ESSENTIAL HYPERTENSION. <i>Artery Research</i> , 2018, 24, 113.	0.3	0
44	A8491 CXCL1 3 and CCL18 genes are associated with essential hypertension in Tatars from Russia. <i>Journal of Hypertension</i> , 2018, 36, e54.	0.3	0
45	Allelic Combinations of Immune Response Genes and Risk of Development of Myocardial Infarction. <i>Russian Journal of Genetics</i> , 2018, 54, 472-481.	0.2	0
46	GENETICS OF HYPERTENSION ENDOPHENOTYPES AND METABOLIC TRAITS HIGHLIGHTS SHARED BIOLOGICAL PATHWAYS. <i>Journal of Hypertension</i> , 2019, 37, e75.	0.3	0
47	10.1007/s11177-008-3017-8. , 2010, 44, 350.		0
48	Analysis of gene-gene interactions of polymorphic cytokine genes loci in patients with essential hypertension. <i>Arterial Hypertension (Russian Federation)</i> , 2012, 18, 443-448.	0.1	0
49	Polygenic analysis of genetic susceptibility to essential hypertension. <i>Arterial Hypertension (Russian)</i> Tj ETQq1 1 0.784314 rgBT /Over 0.1 0		0