Lyudmila Livshits

List of Publications by Year
in descending order

36 papers	744 citations	1307594 7 h-index	526287 27 g-index
37 all docs	37 docs citations	37 times ranked	1048 citing authors

#	Article	IF	Citations
1	Y-Chromosomal Diversity in Europe Is Clinal and Influenced Primarily by Geography, Rather than by Language. American Journal of Human Genetics, 2000, 67, 1526-1543.	6.2	519
2	A distribution of two SNPs in exon 10 of the FSHR gene among the women with a diminished ovarian reserve in Ukraine. Journal of Assisted Reproduction and Genetics, 2009, 26, 29-34.	2.5	40
3	Genetic diversity within the R408W phenylketonuria mutation lineages in Europe. Human Mutation, 2003, 21, 387-393.	2.5	32
4	Analysis of CCR5Î”32 Geographic Distribution and Its Correlation with Some Climatic and Geographic Factors. Human Heredity, 2002, 53, 49-54.	0.8	28
5	Novel L558P Mutation of the TGFBI Gene Found in Ukrainian Families with Atypical Corneal Dystrophy. Ophthalmologica, 2009, 223, 207-214.	1.9	14
6	Title is missing!. Russian Journal of Genetics, 2002, 38, 80-86.	0.6	12
7	TGFBI Gene Mutation Analysis in Families with Hereditary Corneal Dystrophies from Ukraine. Ophthalmologica, 2004, 218, 411-414.	1.9	12
8	Association of PvuII polymorphism in ESR1 gene with impaired ovarian reserve in patients from Ukraine. Reproductive Biology, 2013, 13, 96-99.	1.9	8
9	A Novel WT1 Mutation Identified in a 46,XX Testicular/Ovotesticular DSD Patient Results in the Retention of Intron 9. Biology, 2021, 10, 1248.	2.8	8
10	Allelic polymorphism of F2, F5 and MTHFR genes in population of Ukraine. Cytology and Genetics, 2010, 44, 129-133.	0.5	6
11	Analysis of allelic polymorphism in the ESR1 gene in the Ukraineâ€™s population. Cytology and Genetics, 2012, 46, 220-226.	0.5	6
12	The FKBP4 Gene, Encoding a Regulator of the Androgen Receptor Signaling Pathway, Is a Novel Candidate Gene for Androgen Insensitivity Syndrome. International Journal of Molecular Sciences, 2020, 21, 8403.	4.1	6
13	Functional Effects In Silico Prediction for Androgen Receptor Ligand-Binding Domain Novel I836S Mutation. Life, 2021, 11, 659.	2.4	6
14	CAG polymorphism of the androgen receptor gene in azoospermic and oligozoospermic men from Ukraine. Cytology and Genetics, 2009, 43, 401-405.	0.5	5
15	Allele Frequencies for D1S80 (pMCT118) Locus in Some East European Populations. Journal of Forensic Sciences, 2003, 48, 1-2.	1.6	4
16	Analysis of C282Y and H63D mutations of the hereditary haemochromatosis gene HFE among the Ukrainian population and patients with brain glial tumor. Biopolymers and Cell, 2003, 19, 536-540.	0.4	4
17	Gene symbol: TGFBI. Disease: Corneal dystrophy, lattice type. Human Genetics, 2008, 124, 296-7.	3.8	4
18	EPHA1 gene SNPs analysis in population of Ukraine. Biopolymers and Cell, 2013, 29, 506-510.	0.4	3

#	Article	IF	Citations
19	The role of IL6 and ESR1 gene polymorphisms as immunological factors of pregnancy maintenance. Biopolymers and Cell, 2013, 29, 402-405.	0.4	3
20	Analysis of defects in the AZF gene of the Y-chromosome and the CFTR gene involved in male infertility. Biopolymers and Cell, 2008, 24, 231-237.	0.4	3
21	TGFBI gene mutations in the Ukrainian patients with inherited corneal stromal dystrophies. Russian Journal of Genetics, 2008, 44, 1208-1211.	0.6	2
22	Allelic polymorphism of the CGG repeat region in the FMR1 gene in patients with impaired natural and stimulated ovulation. Cytology and Genetics, 2010, 44, 365-369.	0.5	2
23	Spinal muscular atrophy carrier frequency in Ukraine. Russian Journal of Genetics, 2013, 49, 982-983.	0.6	2
24	Comparative analysis of associations between polymorphic variants of the F2, F5, GP1BA, and ACE genes and the risk of developing stroke in Russian and Ukrainian populations. Molecular Genetics, Microbiology and Virology, 2013, 28, 8-14.	0.3	2
25	Novel missense mutation in ligand binding domain of AR gene identified in patient with androgen insensitivity syndrome from Ukraine. Clinical Case Reports (discontinued), 2021, 9, 499-505.	0.5	2
26	Nature and origin of germline mutations in human tandem repeated loci. Biopolymers and Cell, 2007, 23, 188-201.	0.4	2
27	Analysis of 17p11.2 chromosome region rearrangements in CMT1 patients from Ukraine. Cytology and Genetics, 2009, 43, 28-32.	0.5	1
28	The study of the association between genotype and phenotypic manifestations of the Huntingtonâ€™s chorea pathogenesis. Cytology and Genetics, 2009, 43, 183-187.	0.5	1
29	Clinical genealogical and molecular genetic study of patients with mental retardation. Cytology and Genetics, 2012, 46, 47-53.	0.5	1
30	IL1Î², IL6 and IL8 gene polymorphisms involvement in recurrent corneal erosion in patients with hereditary stromal corneal dystrophies. Cytology and Genetics, 2013, 47, 164-166.	0.5	1
31	Human genome mutation and rearrangement studies â€“ the way to investigate monogenic and complex disease pathogenesis. Biopolymers and Cell, 2013, 29, 330-338.	0.4	1
32	Distribution of FSHR307 and FSHR680 allelic variants of FSH receptor gene exon 10 in females from Ukraine. Biopolymers and Cell, 2008, 24, 318-322.	0.4	1
33	Molecular genetics analysis of mutations and minihaplotypes of the phenylalanine hydroxylase gene in Ukraine. Biopolymers and Cell, 2001, 17, 556-559.	0.4	1
34	Association between genotype and clinical manifestation of the most spread monogenic hereditary disorders. Biopolymers and Cell, 2004, 20, 107-114.	0.4	1
35	Screening for mutant variants of exons 5, 7, and 12 in the phenylalanine hydroxylase gene with the use of denaturing gradient gel-electrophoresis. Cytology and Genetics, 2009, 43, 237-240.	0.5	0
36	Study of TGFBI gene mutations in Ukrainian patients with corneal dystrophies. Biopolymers and Cell, 2008, 24, 60-68.	0.4	0