Maria Loginova

List of Publications by Year
in descending order

59	230	1478505 6	1372567 10
papers	citations	h-index	g-index

60	60	60	18
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	<scp>NovAT</scp> toolâ€"Reliable novel <scp>HLA</scp> alleles identification from nextâ€generation sequencing data. Hla, 2022, 99, 3-11.	0.6	43
2	A novel <scp>HLAâ€B*08</scp> allele, <scp>HLAâ€B*08:253</scp>, was identified by next generation sequencing in two Russian individuals. Hla, 2020, 96, 341-342.	0.6	7
3	The novel <scp>HLAâ€DRB1*14:221</scp> allele was identified during highâ€resolution <scp>HLA</scp> typing. Hla, 2020, 96, 231-232.	0.6	7
4	Characterization of five novel <scp>HLA</scp> alleles: <scp>HLAâ€A</scp>*01:217, â€A*24:314, â€A*26:106, â€B*57:78 and â€C*05:145. Hla, 2020, 96, 490-491.	0.6	6
5	Characterization of the novel <scp>HLAâ€C*01:195</scp> allele. Hla, 2020, 96, 350-351.	0.6	6
6	Two novel <scp>HLA</scp> alleles, <scp>HLAâ€C*07:04:20</scp> and <scp>HLAâ€DRB1*07:34:02</scp>, detected in Russian individuals from Irkutsk. Hla, 2020, 96, 226-227.	0.6	6
7	The novel HLAâ€A*33 variant, HLAâ€A*33:03:43, detected by next generation sequencing. Hla, 2020, 96, 210-211.	0.6	6
8	Two novel <scp>HLA</scp> alleles, <scp>HLAâ€DRB1*14:223</scp> and <scp>HLAâ€DQB1*03:01:49</scp>, detected in a Buryat individual. Hla, 2020, 96, 375-376.	0.6	6
9	A novel allele, <scp>HLAâ€C</scp>*15:227, identified when typing <scp>COVID</scp>â€19 patients. Hla, 2021, 97, 377-378.	0.6	6
10	Description of a new <scp>HLA</scp>â€A*02 allele, A*02:658, in a Russian individual. Hla, 2017, 89, 235-236.	0.6	4
11	The novel <scp>HLAâ€B</scp>*57:135 allele was identified during highâ€resolution <scp>HLA</scp> typing. Hla, 2020, 96, 642-644.	0.6	4
12	Characterization of two new <scp>HLA</scp> alleles, <scp>HLAâ€A</scp>*02:942 and <scp>HLAâ€DQB1</scp>*06:02:47. Hla, 2021, 97, 66-67.	0.6	4
13	The novel <scp>HLAâ€A</scp> allele, <scp>HLAâ€A</scp>*01:353. Hla, 2021, 97, 134-136.	0.6	4
14	Two new <scp>HLA</scp> alleles, <scp>HLAâ€B</scp>*18:200 and <scp>HLAâ€C</scp>*04:435 detected in Russian donors. Hla, 2021, 97, 459-460.	0.6	4
15	<scp>HLAâ€A</scp>*11:<scp>382N</scp>, a novel <scp>HLAâ€A</scp> null allele identified by nextâ€generation sequencing. Hla, 2021, 97, 448-449.	0.6	4
16	Characterization of two new HLA alleles: <scp>HLAâ€A</scp>*02:982 and HLAâ€C*04:441. Hla, 2021, 98, 47-48.	0.6	4
17	Two novel <scp>HLA</scp> alleles, <scp>HLAâ€DRB1</scp>*12:90 and HLAâ€<scp>DQB1</scp>*03:458, identified by nextâ€generation sequencing. Hla, 2021, 98, 187-188.	0.6	4
18	Identification of three novel <scp>HLA</scp> alleles: <scp>HLAâ€A</scp>*68:01:58, â€B*27:05:52 and â€<scp>DRB1</scp>*14:04:09. Hla, 2021, 98, 53-54.	0.6	4

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19	The novel <scp>HLAâ€A</scp> allele, HLAâ€A*01:354, identified in a Buryat individual. Hla, 2021, 97, 435-436.	0.6	4
20	Genomic fullâ€length sequence of the HLAâ€B*44:348 allele was identified by next generation sequencing. Hla, 2022, 100, 160-161.	0.6	4
21	Recognition of an <scp>HLAâ€DQB1*06:319</scp> variant, <scp>HLAâ€DQB1*06:319:02</scp>, in an hematopoietic stem cell donor. Hla, 2022, 100, 297-298.	0.6	4
22	Identification of a new HLAâ€B*27 allele, B*27:133, in a Russian individual. Tissue Antigens, 2015, 86, 211-212.	1.0	3
23	Description of four new HLA alleles: HLAâ€A*01:288, â€A*02:06:23, â€A*32:121 and â€DRB1*07:100. Hla, 2019, 93, 220-221.	0.6	3
24	Identification of the novel HLAâ€C*02:151 allele in Russian bone marrow donors. Hla, 2019, 93, 124-125.	0.6	3
25	Two new <scp>HLA</scp> alleles, <scp>HLAâ€B</scp>*15:583 and <scp>DRB1</scp>*11:279, detected in individuals from the Irkutsk region. Hla, 2021, 97, 458-459.	0.6	3
26	Description of two new <scp>HLA</scp> alleles: <scp>HLAâ€A</scp>*24:<scp>517N</scp> and <scp>HLAâ€B</scp>*46:86. Hla, 2021, 97, 451-452.	0.6	3
27	The novel HLAâ€DQB1 *05:02:24 allele, identified in a Russian bone marrow donor. Hla, 2021, 97, 380-381.	0.6	3
28	Recognition of a novel <scp>HLAâ€B</scp>*13 allele, <scp>HLAâ€B</scp>*13:153, in a Russian individual. Hla, 2021, 97, 547-548.	0.6	3
29	Three novel <scp>HLA</scp> alleles detected in individuals from Russia: <scp>HLAâ€A</scp>*26:209, â€<scp>DRB1</scp>*03:01:33, and â€<scp>DQB1</scp>*03:447. Hla, 2021, 97, 535-536.	0.6	3
30	Characterization of the novel <scp>HLAâ€C</scp>*07:944 allele by nextâ€generation sequencing. Hla, 2021, 98, 73-74.	0.6	3
31	The novel <scp>HLAâ€B</scp> allele, <scp>HLAâ€B</scp>*55:01:27. Hla, 2021, 98, 64-65.	0.6	3
32	Characterization of the novel <scp>HLAâ€A</scp>*03:01:102 allele by nextâ€generation sequencing. Hla, 2021, 98, 382-383.	0.6	3
33	A novel <scp>HLAâ€B</scp> allele, <scp>HLAâ€B*50:04:02</scp>, detected in a Russian hematopoietic stem cell donor. Hla, 2021, 98, 551-552.	0.6	3
34	Characterization of two novel <scp>HLA</scp> alleles, <scp>HLAâ€A</scp>*25:71 and <scp>HLAâ€C</scp>*07:899 in Russian individuals. Hla, 2021, 97, 453-454.	0.6	3
35	Detection of an <scp>HLAâ€DRB1*07</scp> variant, <scp>HLAâ€DRB1*07:130</scp>, in a <scp>Russian Kalmyk</scp> individual. Hla, 2022, 99, 63-64.	0.6	3
36	Two novel <scp>HLAâ€C</scp> alleles, <scp>HLAâ€C</scp>*04:450 and <scp>HLAâ€C</scp>*15:02:51, detected in individuals from Russia. Hla, 2022, 99, 129-130.	0.6	3

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37	Description of a novel allele <scp>HLAâ€ÐRB1</scp>*16:02:10, identified in a bone marrow donor. Hla, 2022, 99, 135-136.	0.6	3
38	Characterization of seven new <scp>HLA</scp> alleles, <scp>HLAâ€A</scp>*01:407, â€A*01:408, â€A*03:434, â€B*40:<scp>508N</scp>, â€B*40:<scp>511N</scp>, â€<scp>DRB1</scp>*04:336, and â€<scp>DRB1</scp>*11:<scp>297Q</scp>. Hla, 2022, 99, 619-621.	0.6	3
39	Description of two new alleles: <scp>HLAâ€B</scp>*50:79 and <scp>HLAâ€ÐRB1</scp>*04:332. Hla, 2022, 99, 635-637.	0.6	3
40	Characterization of the novel <scp>HLAâ€ÐRB1</scp>*13:03:12 allele by two nextâ€generation sequencing methods. Hla, 2022, 100, 96-97.	0.6	3
41	Characterization of two new alleles: <scp>HLAâ€B</scp>*51:363 and <scp>HLAâ€ÐRB1</scp>*13:<scp>322N</scp>. Hla, 2022, 100, 165-166.	0.6	3
42	The <scp>HLAâ€B</scp>*58:01:42 allele identified in a volunteer bone marrow donor. Hla, 2022, 99, 391-392.	0.6	3
43	Two novel <scp>HLAâ€ÐRB1</scp> alleles, HLAâ€ÐRB1*04:333 and â€ÐRB1*15:01:48, identified by sequencing in Russian individuals. Hla, 2022, 99, 221-222.	0.6	3
44	The HLAâ€C*15:250 allele identified in a volunteer bone marrow donor. Hla, 2022, 100, 174-176.	0.6	3
45	Characterization of the novel HLAâ€C*03:598 allele. Hla, 2022, 100, 277-278.	0.6	3
46	Description of a novel HLAâ€A allele, HLAâ€A*03:365, identified in a bone marrow donor from Russia. Hla, 2019, 94, 367-368.	0.6	2
47	Two novel HLA alleles, HLAâ€C*02:163 and HLAâ€C*04:348 , identified in Russian individuals. Hla, 2019, 93, 228-229.	0.6	2
48	HLAâ€C*06:287, a novel HLAâ€C*06 allele identified by sequenceâ€based typing. Hla, 2020, 95, 64-65.	0.6	2
49	Identification of a novel HLAâ€C*07 allele in a Russian individual: HLAâ€C*07:839N. Hla, 2020, 95, 142-143.	0.6	2
50	Detection of an HLAâ€ÐQB1*06 variant, HLAâ€ÐQB1*06:364, in a Russian individual. Hla, 2020, 96, 127-128.	0.6	2
51	Description of two new HLA alleles: HLAâ€ÐRB1*07:112 and HLAâ€ÐQB1*02:169. Hla, 2020, 95, 576-577.	0.6	2
52	Development strategy of the registry of donors of hematopoietic stem cells. Russian Journal of Pediatric Hematology and Oncology, 2021, 7, 35-42.	0.3	1
53	Kalmyks from Republic of Kalmykia, Russia. Hla, 2021, 97, 177-179.	0.6	1
54	Evaluation of the effi ciency of the activity of the register of potential donors of hematopoietic stem cells. Gematologiya I Transfuziologiya, 2020, 65, 291-298.	0.6	1

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55	Immunogenetic characteristics of potential donors of hemapoietic stem cells recruited in the North Caucasus. The Siberian Scientific Medical Journal, 2021, 41, 69-80.	0.3	1
56	Chechens from Chechen Republic, Russia. Hla, 2020, 96, 83-84.	0.6	0
57	Buryats from Republic of Buryatia and Irkutsk Region, Russia. Hla, 2021, 98, 262-264.	0.6	0
58	An assessment of the effectiveness of the search for unrelated hematopoietic stem cell donors for russian patients in the registry of Kirov Research Institute of Hematology and Blood Transfusion, Federal Medical and Biological Agency of Russia. Pediatric Hematology/Oncology and Immunopathology, 2020, 19, 160-164.	0.3	0
59	Detection of the <scp>HLAâ€A</scp>*68:99:02 allele in a Russian unrelated hematopoietic cell donor. Hla, 2022, 99, 627-628.	0.6	0