F-M Zhu

List of Publications by Year
in descending order

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241 papers	1,842 citations	430442 18 h-index	454577 30 g-index
256 all docs	256 docs citations	256 times ranked	1089 citing authors

#	Article	IF	Citations
1	Distribution of <scp>HLA</scp> allele frequencies in 82 Chinese individuals with coronavirus diseaseâ€2019 (COVIDâ€19). Hla, 2020, 96, 194-196.	0.4	152
2	Distribution of killer cell immunoglobulin-like receptor genes in the Chinese Han population. Tissue Antigens, 2005, 65, 556-563.	1.0	107
3	HLA common and wellâ€documented alleles in China. Hla, 2018, 92, 199-205.	0.4	72
4	Mutations in 3â€²-long terminal repeat of HERV-W family in chromosome 7 upregulate syncytin-1 expression in urothelial cell carcinoma of the bladder through interacting with c-Myb. Oncogene, 2014, 33, 3947-3958.	2.6	67
5	Distribution of ABO blood group allele and identification of three novel alleles in the Chinese Han population. Vox Sanguinis, 2010, 98, 554-559.	0.7	58
6	The polymorphism of HLAâ€A, â€C, â€B, â€ĐRB3/4/5, â€ĐRB1, â€ĐQB1 loci in Zhejiang Han population, China using NGS technology. International Journal of Immunogenetics, 2021, 48, 485-489.	0.8	49
7	The distributions of HLAâ€A, HLAâ€B, HLAâ€C, HLAâ€ĐRB1 and HLAâ€ĐQB1 allele and haplotype at highâ€resolution level in Zhejiang Han population of China. International Journal of Immunogenetics, 2019, 46, 7-16.	0.8	46
8	A populationâ€based study comparing multiple sclerosis clinic users and nonâ€users in British Columbia, Canada. European Journal of Neurology, 2016, 23, 1093-1100.	1.7	29
9	A novel mutation +5904 C>T of RUNX1 site in the erythroid cellâ€specific regulatory element decreases the ABO antigen expression in Chinese population. Vox Sanguinis, 2018, 113, 594-600.	0.7	28
10	Molecular basis for para-Bombay phenotypes in Chinese persons, including a novel nonfunctionalFUT1allele. Transfusion, 2005, 45, 725-730.	0.8	25
11	Analysis for complete genomic sequence of HLA-B and HLA-C alleles in the Chinese Han population. International Journal of Immunogenetics, 2011, 38, 281-284.	0.8	22
12	Serological characteristic and molecular basis of A2 subgroup in the Chinese population. Transfusion and Apheresis Science, 2013, 48, 67-74.	0.5	21
13	<scp>HLA</scp>â€A, â€B and â€<scp>DRB</scp>1 allele and haplotype frequencies of 8333 Chinese Han from the Zhejiang province, China. International Journal of Immunogenetics, 2016, 43, 86-95.	0.8	21
14	KIR3DL1 genetic diversity and phenotypic variation in the Chinese Han population. Genes and Immunity, 2014, 15, 8-15.	2.2	20
15	Molecular basis and zygosity determination of <scp>D</scp> variants including identification of four novel alleles in <scp>C</scp>hinese individuals. Transfusion, 2015, 55, 137-143.	0.8	20
16	Identification of a novel B allele with missense mutation (c.98Gâ€‰>â€‰C) in the ABO gene. Transfusion, 2017, 57, 219-220.	0.8	20
17	Birth outcomes of pregnancies fathered by men with multiple sclerosis. Multiple Sclerosis Journal, 2014, 20, 1260-1264.	1.4	19
18	Distribution of MICA diversity in the Chinese Han population by polymerase chain reaction sequenceâ€based typing for exons 2â€“6. Tissue Antigens, 2009, 73, 358-363.	1.0	18

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19	MICA,MICBPolymorphisms and Linkage Disequilibrium withHLA-Bin a Chinese Mongolian Population. Scandinavian Journal of Immunology, 2016, 83, 456-462.	1.3	17
20	Five novel HLAâ€A alleles, HLAâ€A*030108, A*2491, A*2498, A*330303, A*3317 were identified by polymerase chain reaction sequence based typing. Tissue Antigens, 2009, 74, 432-434.	1.0	16
21	Identification of a new HLA-DRB1 allele, HLA-DRB1*1212, and confirmation of HLA-B*1586*. Tissue Antigens, 2005, 65, 582-583.	1.0	15
22	Investigation of killer cell immunoglobulin-like receptor KIR2DL4 diversity by sequence-based typing in Chinese population. Tissue Antigens, 2006, 67, 214-221.	1.0	14
23	A dispermic chimera was identified in a healthy man with mixed field agglutination reaction in ABO blood grouping and mosaic 46, XY/46, XX karyotype. Transfusion and Apheresis Science, 2013, 48, 223-228.	0.5	14
24	Distribution of MICB diversity in the Zhejiang Han population: PCR sequence-based typing for exons 2â€“6 and identification of five novel MICB alleles. Immunogenetics, 2013, 65, 485-492.	1.2	14
25	Analysis of the complete genomic sequence of HLAâ€A alleles in the Chinese Han population. International Journal of Immunogenetics, 2009, 36, 351-360.	0.8	13
26	Detection of bacterial contamination of apheresis platelets in a Chinese Blood Center. Transfusion Medicine, 2009, 19, 357-362.	0.5	13
27	<scp>HLA</scp>â€A, <scp>HLA</scp>â€B, <scp>HLA</scp>â€<scp>DRB</scp>1 allele and haplotype frequencies in 6384 umbilical cord blood units and transplantation matching and engraftment statistics in the Zhejiang cord blood bank of China. International Journal of Immunogenetics, 2014, 41, 13-19.	0.8	13
28	The combinatorial diversity of KIR and HLA class I allotypes in Peninsular Malaysia. Immunology, 2021, 162, 389-404.	2.0	12
29	HLAâ€A*31:56 and HLAâ€A*31:59 were identified by polymerase chain reaction sequenceâ€based typing in Chinese individuals. Tissue Antigens, 2012, 79, 388-389.	1.0	11
30	Two novel alleles, HLAâ€B*46:01:11 and HLAâ€B*51:01:39 were identified in Chinese bone marrow donors. Tissue Antigens, 2015, 86, 144-145.	1.0	11
31	Diversity of the killer cell immunoglobulin-like receptor gene KIR2DS4 in the Chinese population. Tissue Antigens, 2007, 69, 133-138.	1.0	10
32	Analysis of the complete cDNA sequences of HLAâ€DRB1 alleles with groupâ€specific amplification primers in the Chinese Han population. Tissue Antigens, 2011, 77, 329-332.	1.0	10
33	Human platelet antigen allele frequencies and new mutations on platelet glycoprotein genes in the Chinese Han population. Transfusion Medicine, 2011, 21, 330-337.	0.5	10
34	A novel FUT1 allele was identified in a Chinese individual with paraâ€Bombay phenotype. Transfusion Medicine, 2011, 21, 385-393.	0.5	10
35	Identification of two novel alleles HLA-B*070209 and HLA-B*130205 by polymerase chain reaction sequence-based typing. Tissue Antigens, 2010, 75, 174-175.	1.0	9
36	Characterization of a novel allele, HLAâ€DQB1*05:03:05. Tissue Antigens, 2012, 79, 311-312.	1.0	9

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37	A novel allele HLAâ€ÐRB1*11:119 was identified by polymerase chain reaction sequenceâ€based typing in a Chinese individual. Tissue Antigens, 2012, 80, 68-70.	1.0	9
38	<scp>HLA</scp>â€<scp>A</scp> locus allelic dropout in <scp>S</scp>anger sequenceâ€based typing due to the single nucleotide polymorphism of exon 1. International Journal of Immunogenetics, 2015, 42, 457-460.	0.8	9
39	Identification of a new allele, HLA-A*3308, in the Chinese population+. Tissue Antigens, 2006, 67, 168-169.	1.0	8
40	Identification of a novel HLAâ€ÐQB1*03:03:04 allele by polymerase chain reaction sequenceâ€based typing in a Chinese leukemia patient. Tissue Antigens, 2012, 79, 214-215.	1.0	8
41	Identification of a novel HLA-DQB1*03:38 allele by polymerase chain reaction sequence-based typing in a Chinese bone marrow donor. Tissue Antigens, 2012, 80, 198-199.	1.0	8
42	Identification of a novelHLA-A*33:03:11allele by polymerase chain reaction sequence-based typing in a Chinese cord blood donor. Tissue Antigens, 2013, 82, 59-60.	1.0	8
43	Characterization of a novel allele,HLA-DQB1*06:47. Tissue Antigens, 2013, 82, 74-75.	1.0	8
44	Two novel <scp>HLAâ€ÐQB1</scp>*03:03 alleles, <scp>HLAâ€ÐQB1</scp>*03:03:08 and <scp>DQB1</scp>*03:03:13, were identified in Chinese individuals. Tissue Antigens, 2015, 86, 66-68.	1.0	8
45	A novel <scp>HLA</scp>â€€ allele, <scp>HLA</scp>â€€*08:128, was identified in a leukemia patient by polymerase chain reaction sequenceâ€based typing. Hla, 2017, 89, 168-170.	0.4	8
46	Associations of killer cell immunoglobulin-like receptors with acute myeloid leukemia in Chinese populations. Human Immunology, 2017, 78, 269-273.	1.2	8
47	The novel <scp>HLAâ€A*02:787</scp> allele was identified by polymerase chain reaction sequenceâ€based typing. Hla, 2020, 96, 211-213.	0.4	8
48	Characterization of three novel HLA alleles, HLA-B*4613, HLA-B*4614 and HLA-B*4618, in Chinese individuals. Tissue Antigens, 2009, 73, 609-611.	1.0	7
49	Identification of the novel allele HLAâ€ÐRB1*150205 by polymerase chain reactionâ€“sequenceâ€based typing in a Chinese individual. Tissue Antigens, 2009, 74, 173-175.	1.0	7
50	Identification of two novelHLA-B*54alleles,B*54:01:03andB*54:01:04by polymerase chain reaction sequence-based typing. Tissue Antigens, 2013, 82, 63-65.	1.0	7
51	A novel HLA allele,HLA-C*01:02:18, was identified by polymerase chain reaction sequence-based typing in a Chinese leukemia patient. Tissue Antigens, 2013, 82, 65-66.	1.0	7
52	Identification of the novelHLA-B*15:257allele by polymerase chain reaction sequence-based typing in a Chinese individual. Tissue Antigens, 2013, 82, 62-63.	1.0	7
53	Identification of two novel alleles <scp>HLA</scp>â€A*11:133 and A*11:02:05 by polymerase chain reaction sequenceâ€based typing. Tissue Antigens, 2014, 84, 409-412.	1.0	7
54	Characterization of the novel <scp>HLA</scp> allele: <scp>HLAâ€B*15:437</scp> in a Chinese bone marrow donor. Hla, 2020, 96, 511-513.	0.4	7

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55	Characterization of the novel <scp>HLAâ€A*31:01:34</scp> allele by polymerase chain reaction sequencingâ€based typing. Hla, 2020, 96, 502-504.	0.4	7
56	Identification of the novel HLAâ€B*13:109 allele by polymerase chain reaction sequenceâ€based typing. Hla, 2020, 96, 342-343.	0.4	7
57	Characterization of the novel HLAâ€C*15:160N allele. Hla, 2020, 96, 227-229.	0.4	7
58	A novel HLA-B*15 allele, B*9524, identified by sequence-based tying in the Chinese population. Tissue Antigens, 2007, 70, 521-522.	1.0	6
59	Fullâ€length sequence of a novel null allele, HLAâ€A*2486N. Tissue Antigens, 2009, 73, 63-65.	1.0	6
60	Identification of a novel allele HLA-B*35:137 in a Chinese leukemia patient. Tissue Antigens, 2010, 76, 498-499.	1.0	6
61	Identification of a new HLAâ€A*11:78N allele by polymerase chain reaction sequenceâ€based typing. Tissue Antigens, 2011, 77, 257-258.	1.0	6
62	Identification of a novel HLAâ€DRB1 allele, HLAâ€DRB1*12:27, in a Chinese individual. Tissue Antigens, 2011, 78, 465-466.	1.0	6
63	Identification of a novelHLA-B*46:29allele by polymerase chain reaction sequence-based typing in a Chinese individual. Tissue Antigens, 2013, 81, 231-233.	1.0	6
64	A novel <scp>HLAâ€DQB1</scp>*05:15 allele was identified in a Chinese individual. Tissue Antigens, 2014, 84, 246-248.	1.0	6
65	Allelic polymorphism, mRNA and antigen expression of KIR2DL1 in the Chinese Han population. Human Immunology, 2014, 75, 245-249.	1.2	6
66	Comparison of the KIR3DS1/Bw4 distribution in Chinese healthy and acute myeloid leukemia individuals. Human Immunology, 2015, 76, 79-82.	1.2	6
67	Two novel alleles, <scp>HLA</scp>â€A*02:07:06 and <scp>HLA</scp>â€A*02:426, were identified in Chinese individuals. Tissue Antigens, 2015, 85, 499-501.	1.0	6
68	Characterization of a novelHLA-B*40allele,HLA-B*40:186:02, by cloning and sequencing. International Journal of Immunogenetics, 2016, 43, 240-241.	0.8	6
69	Identification of the novel HLAâ€DRB1*12:50 allele by polymerase chain reaction sequenceâ€based typing in a Chinese individual. Hla, 2016, 87, 473-474.	0.4	6
70	Simultaneous genotyping of human platelet alloantigenâ€1 to 28bw systems by multiplex polymerase chain reaction sequenceâ€based typing. Vox Sanguinis, 2017, 112, 360-366.	0.7	6
71	Identification of 2 novel <scp>HLA</scp>â€B alleles, <scp>HLA</scp>â€B*55:02:09 and <scp>HLA</scp>â€B*55:80 in Chinese individuals. Hla, 2017, 90, 48-50.	0.4	6
72	Characterization of the novel HLAâ€C*08:159 allele by nextâ€generation sequencing. Hla, 2019, 93, 502-503.	0.4	6

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73	Identification of the novel <scp>HLAâ€B*46:74</scp> allele by polymerase chain reaction sequenceâ€based typing. Hla, 2020, 96, 520-521.	0.4	6
74	<scp>HLAâ€DRB1</scp>*14:54:09 and â€<scp>DRB1</scp>*14:54:10, were identified by nextâ€generation sequencing in Chinese cord blood donors. Hla, 2021, 97, 166-169.	0.4	6
75	Description of two new <scp>HLA</scp> alleles: <scp>HLAâ€B</scp>*46:80 and <scp>HLAâ€B</scp>*46:81 identified in Chinese individuals. Hla, 2021, 98, 391-393.	0.4	6
76	Characteristic of HBV nucleic acid amplification testing yields from blood donors in China. BMC Infectious Diseases, 2021, 21, 714.	1.3	6
77	The impact of nucleic acid testing to detect human immunodeficiency virus, hepatitis C virus, and hepatitis B virus yieldsÂfrom a single blood center in China with 10-years review. BMC Infectious Diseases, 2022, 22, 279.	1.3	6
78	Sequence analysis of the novel allele HLA-B*5408 N in the Chinese population+. Tissue Antigens, 2006, 68, 182-182.	1.0	5
79	Identification of a novel HLA-B*15 allele, B*9529, in the Chinese population. Tissue Antigens, 2008, 71, 254-255.	1.0	5
80	A novel HLA-DPA1*0204 allele was identified in a Chinese individual. Tissue Antigens, 2008, 71, 577-578.	1.0	5
81	Sequences variations in 5'-flanking region of ABO gene and correlation with ABO alleles in the indigenous Chinese. Vox Sanguinis, 2008, 94, 227-233.	0.7	5
82	Identification of the novel allele HLAâ€B*580102 by sequenceâ€based typing in a Chinese individual. Tissue Antigens, 2009, 73, 74-75.	1.0	5
83	Identification of a new HLAâ€A*29 allele, HLAâ€A*290102 by sequenceâ€based typing in a Chinese individual. Tissue Antigens, 2009, 74, 168-169.	1.0	5
84	A novel allele HLAâ€B*550203 was identified by polymerase chain reactionâ€“sequenceâ€based typing. Tissue Antigens, 2009, 74, 254-255.	1.0	5
85	A novel allele HLA-B*550205 was identified by polymerase chain reaction sequence-based typing in a Chinese individual. Tissue Antigens, 2010, 76, 155-6.	1.0	5
86	Identification of a novel HLAâ€DRB1*04:94N allele by polymerase chain reaction sequenceâ€based typing. Tissue Antigens, 2011, 78, 226-227.	1.0	5
87	HLA-A*02:335andHLA-A*02:370were identified by polymerase chain reaction sequence-based typing in Chinese individuals. Tissue Antigens, 2012, 80, 537-539.	1.0	5
88	Identification of the novelHLA-A*26:79allele by polymerase chain reaction sequence-based typing in a Chinese individual. Tissue Antigens, 2013, 82, n/a-n/a.	1.0	5
89	Identification by sequenceâ€based highâ€resolution typing of a novel HLAâ€C allele, C*14:52, in a bone marrow donor. Tissue Antigens, 2014, 83, 366-367.	1.0	5
90	A novel allele, HLAâ€DRB1*10:07 was identified in a Chinese individual. Tissue Antigens, 2015, 86, 68-69.	1.0	5

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91	Identification a novel HLAâ€B*27:105 allele in a Chinese bone marrow donor by polymerase chain reaction sequenceâ€based typing. Tissue Antigens, 2015, 85, 212-213.	1.0	5
92	A novel <scp>HLA</scp>â€A*32 allele, <scp>A</scp>*32:67 was identified by polymerase chain reaction sequenceâ€based typing in a Chinese individual. Tissue Antigens, 2015, 85, 507-508.	1.0	5
93	Identification of a novel <scp>HLA</scp>â€B*54:34 allele by polymerase chain reaction sequenceâ€based typing in a Chinese leukemia patient. Hla, 2016, 87, 180-182.	0.4	5
94	A novel <scp>HLA</scp>â€A*02 allele, A*02:543 was identified by polymerase chain reaction sequenceâ€based typing in a Chinese cord blood donor. Hla, 2016, 87, 384-385.	0.4	5
95	HLAâ€B allele dropout in PCR sequenceâ€specific oligonucleotide probe typing due to intronic polymorphism in the novel B*58:01:01:02 allele. International Journal of Immunogenetics, 2016, 43, 180-183.	0.8	5
96	Identification of two novel <scp>HLA</scp>â€A alleles, <scp>HLA</scp>â€A*03:181 and <scp>HLA</scp>â€A*03:229 in Chinese individuals. Hla, 2016, 87, 165-166.	0.4	5
97	Identification of the novel <scp>HLA</scp>â€B*13:83 allele by polymerase chain reaction sequenceâ€based typing in a Chinese cord blood donor. Hla, 2017, 89, 241-242.	0.4	5
98	Identification of the novel HLAâ€DRB1*08:69 allele by polymerase chain reaction sequenceâ€based typing in a Chinese cord blood donor. Hla, 2017, 89, 64-65.	0.4	5
99	Identification of the novel HLAâ€C*07:530 allele by polymerase chain reaction sequenceâ€based typing. Hla, 2018, 91, 213-215.	0.4	5
100	Identification of the novel HLAâ€DQB1*06:209 allele in a Chinese individual. Hla, 2018, 91, 543-544.	0.4	5
101	Novel method for simultaneously detecting HPA and HLA antibodies using Luminex microbeads. Journal of Translational Medicine, 2019, 17, 249.	1.8	5
102	Identification of the novel HLAâ€B*40:357 allele by polymerase chain reaction sequenceâ€based typing. Hla, 2019, 94, 68-70.	0.4	5
103	Characterization of the novel HLAâ€C*03:372 allele by nextâ€generation sequencing. Hla, 2019, 94, 71-73.	0.4	5
104	Identification of the novel HLAâ€C*12:220 allele in a Chinese individual. Hla, 2019, 94, 80-81.	0.4	5
105	Characterization of the novel HLAâ€C*08:154 allele by sequencingâ€based typing. Hla, 2019, 93, 238-240.	0.4	5
106	Identification of a novel HLA-B*4061 allele in the Chinese population+. Tissue Antigens, 2005, 66, 705-706.	1.0	4
107	A new HLA-A allele, A*3113, identified by sequence-based typing in the Chinese population+. Tissue Antigens, 2006, 67, 250-251.	1.0	4
108	Identification of a novel HLA-B*4608 allele in the Chinese population+. Tissue Antigens, 2006, 67, 253-254.	1.0	4

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109	Identification of a novel HLA-B*39 allele, B*3936, by sequencing-based typing+.. Tissue Antigens, 2006, 67, 341-342.	1.0	4
110	Identification of a novel HLA-A*2459 allele in the Chinese population+. Tissue Antigens, 2006, 68, 177-177.	1.0	4
111	Sequence analysis of the novel allele HLA-B*5522 in the Chinese population. Tissue Antigens, 2007, 69, 202-203.	1.0	4
112	Sequence analysis of the novel allele HLA-A*110106 in the Chinese population. Tissue Antigens, 2007, 70, 70-71.	1.0	4
113	HLA-A*2468, a new allele identified by sequence-based typing in the Chinese population. Tissue Antigens, 2007, 70, 256-257.	1.0	4
114	Identification of a novel allele HLA-A*3117 in the Chinese cord blood donor. Tissue Antigens, 2007, 70, 517-518.	1.0	4
115	A novel HLA-B*15 allele, B*9534, identified by sequence-based typing in the Chinese population. Tissue Antigens, 2008, 71, 256-257.	1.0	4
116	Identification of a novel HLA-B*510203 allele in a Chinese individual. Tissue Antigens, 2008, 71, 572-573.	1.0	4
117	A novel HLA-DRB1*135002 allele was identified in a cord blood donor. Tissue Antigens, 2008, 72, 78-79.	1.0	4
118	HLAâ€B*5530, a new allele was identified by sequenceâ€based typing in a Chinese individual. Tissue Antigens, 2008, 72, 602-603.	1.0	4
119	HLA-A*1136 and HLA-A*1138 were identified by polymerase chain reaction sequence-based typing in Chinese individuals. Tissue Antigens, 2009, 73, 604-606.	1.0	4
120	HLAâ€B*4088, a new allele was identified by polymerase chain reaction sequenceâ€based typing in a Chinese cord blood donor. Tissue Antigens, 2010, 75, 79-80.	1.0	4
121	Identification of a novel allele HLA-A*240220 by polymerase chain reaction sequence-based typing in a Chinese individual. Tissue Antigens, 2010, 76, 150-1.	1.0	4
122	Identification of a novel allele HLA-A*1149 in a Chinese leukemia patient. Tissue Antigens, 2010, 76, 250-251.	1.0	4
123	Identification of a novel HLA-A*11:57 allele in a Chinese bone marrow donor. Tissue Antigens, 2010, 76, 332-333.	1.0	4
124	Identification of a new HLAâ€A*02 allele, HLAâ€A*02:230, using polymerase chain reaction sequenceâ€based typing in a Chinese individual. Tissue Antigens, 2011, 77, 150-151.	1.0	4
125	Characterization of a novel HLA allele, HLAâ€B*40:128, in a Chinese individual. Tissue Antigens, 2011, 77, 260-261.	1.0	4
126	Identification of a novel HLAâ€B*13:41 allele in a Chinese bone marrow donor. Tissue Antigens, 2011, 78, 399-400.	1.0	4

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127	Sequenceâ€based HLA highâ€resolution typing of a bone marrow donor/recipient pair shows the novel HLA allele DQB1*06:43. Tissue Antigens, 2011, 78, 461-462.	1.0	4
128	Identification of a novel HLAâ€C*07:02:25 allele by polymerase chain reaction sequenceâ€based typing in a Chinese leukemia patient. Tissue Antigens, 2011, 78, 457-459.	1.0	4
129	Sequence-based HLA high-resolution typing of a bone marrow donor/recipient pair reveals the novel HLA allele HLA-C*07:208. Tissue Antigens, 2012, 80, 276-278.	1.0	4
130	Identification of a novel HLA-C*01:61 allele by polymerase chain reaction sequence-based typing in a Chinese leukemia patient. Tissue Antigens, 2012, 80, 275-276.	1.0	4
131	Prevalence of the HPA-18w to -21w alleles in the Chinese Han population. International Journal of Immunogenetics, 2013, 40, 99-103.	0.8	4
132	Molecular basis for the p and P^k phenotypes in three Chinese individuals. Transfusion Medicine, 2013, 23, 132-133.	0.5	4
133	A novel HLA allele,HLA-B*40:227, was identified by polymerase chain reaction sequence-based typing in a Chinese individual. Tissue Antigens, 2013, 82, 208-209.	1.0	4
134	A novel <scp>HLA</scp>â€C allele, C*08:01:10 was identified in a Chinese leukemia patient. Tissue Antigens, 2014, 84, 419-420.	1.0	4
135	Identification of a novel <scp>HLAâ€DPB1</scp> allele, <scp>HLAâ€DPB1</scp>*167:01, in a Chinese individual. Tissue Antigens, 2014, 83, 299-300.	1.0	4
136	A novel allele, <scp>HLA</scp>â€B*54:29, identified by sequenceâ€based typing in a Chinese bone marrow donor. Tissue Antigens, 2014, 83, 430-432.	1.0	4
137	Genomic fullâ€length sequence of a novel <scp>HLA</scp>â€B*39:01:01:03 allele was identified in a Chinese individual. Tissue Antigens, 2014, 83, 132-134.	1.0	4
138	Identification of a novel <scp>HLA</scp>â€C*04:144 allele by polymerase chain reaction sequenceâ€based typing. Tissue Antigens, 2014, 84, 245-246.	1.0	4
139	Identification of a novel <scp>HLA</scp>â€B*35:227 allele by polymerase chain reaction sequenceâ€based typing in a Chinese bone marrow donor. Tissue Antigens, 2014, 84, 240-242.	1.0	4
140	Identification of a novel <scp>HLA</scp>â€A*02:06:14 allele by polymerase chain reaction sequenceâ€based typing in a Chinese bone marrow donor. Tissue Antigens, 2015, 85, 287-288.	1.0	4
141	<scp>HLA</scp>â€C*06:103, a novel allele was identified in a Chinese patient awaiting hematopoietic stem cell transplantation. Tissue Antigens, 2015, 85, 510-511.	1.0	4
142	Genomic fullâ€length sequence of a novel <scp>HLA</scp>â€A*11:01:01:02 allele was identified in a Chinese bone marrow donor. International Journal of Immunogenetics, 2016, 43, 184-186.	0.8	4
143	A novel <scp>HLA</scp>â€B*15 allele, <scp>HLA</scp>â€B*15:326, was identified in a Chinese bone marrow donor. Hla, 2016, 87, 176-177.	0.4	4
144	Two novel <scp>HLA</scp>â€A alleles: A*24:258 and A*24:305 were identified in Chinese individuals. Hla, 2016, 87, 173-174.	0.4	4

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145	Identification of the novel <scp>HLA</scp>â€Ƀ*52:42 allele by polymerase chain reaction sequenceâ€ƀased typing in a Chinese bone marrow donor. Hla, 2016, 87, 400-402.	0.4	4
146	Identification of two novel <scp>HLAâ€ĐQB1</scp> alleles, <scp>HLAâ€ĐQB1</scp>*03:164 and <scp>HLAâ€ĐQB1</scp>*03:165 in Chinese individuals. Hla, 2016, 88, 316-317.	0.4	4
147	A frame shift due to a twoâ€nucleotide insertion results in the an <scp>HLA</scp>â€Ƀ null allele, B*39:<scp>97N</scp>. Hla, 2016, 88, 312-313.	0.4	4
148	Identification of the novel <scp>HLA</scp>â€Ƀ*52:01:27 allele by polymerase chain reaction sequenceâ€ƀased typing. Hla, 2017, 89, 250-251.	0.4	4
149	Identification of the novel null allele, <scp>HLA</scp>â€Ć*01:<scp>109N</scp>, using polymerase chain reaction sequenceâ€ƀased typing in a Chinese leukemia patient. Hla, 2017, 89, 252-253.	0.4	4
150	A novel mutation in A4GALT was identified in a Chinese individual with p phenotype. Transfusion, 2017, 57, 215-216.	0.8	4
151	The novel null allele, HLAâ€Ƀ*40:338N, was identified in a Chinese leukemia patient. Hla, 2018, 91, 303-305.	0.4	4
152	Characterization of three new HLA Class I Alleles in Chinese individuals, HLAâ€Ƀ*46:68,â€Ƀ*46:71,â€Ƀ*46:72. International Journal of Immunogenetics, 2018, 45, 351-353.	0.8	4
153	Identification of the novel HLAâ€Ć*04:286 allele by nextâ€generation sequencing in a Chinese cord blood donor. Hla, 2019, 94, 73-74.	0.4	4
154	Identification of the novel HLAâ€Ć*03:365 allele in a Chinese bone marrow donor. Hla, 2019, 93, 231-232.	0.4	4
155	Identification of two novel HLAâ€Ć alleles, HLAâ€Ć*07:02:92 and HLAâ€Ć*07:828 in Chinese individuals. Hla, 2020, 96, 104-106.	0.4	4
156	Identification of the novel <scp>HLAâ€ĐRB1</scp>*04:305 allele in a Chinese leukemia patient. Hla, 2021, 98, 180-182.	0.4	4
157	Six splice site variations, three of them novel, in the ABO gene occurring in nine individuals with ABO subtypes. Journal of Translational Medicine, 2021, 19, 470.	1.8	4
158	Identification of the novel <scp>HLAâ€Ć</scp>*07:976 allele by polymerase chain reaction sequenceâ€ƀased typing. Hla, 2022, 99, 643-644.	0.4	4
159	<scp>HLAâ€ĐRB1</scp>*15:01:43 and <scp>HLAâ€ĐRB1</scp>*15:01:44 alleles were identified by nextâ€generation sequencing. Hla, 2022, 99, 664-666.	0.4	4
160	Characterization of the novel HLAâ€A*11:383N and HLAâ€A*11:388N alleles by nextâ€generation sequencing. Hla, 2022, 99, 374-375.	0.4	4
161	The novel <scp>HLAâ€Ć</scp> allele, <scp>HLAâ€Ć*03:537</scp> in a <scp>Chinese</scp> individual. Hla, 2022, 100, 376-377.	0.4	4
162	The novel <scp>HLAâ€Ć</scp> allele, C*03:538 was identified by nextâ€generation sequencing. Hla, 0, , .	0.4	4

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163	Identification of a novel allele HLA-A*9206 by sequence-based typing in the Chinese population. Tissue Antigens, 2007, 70, 257-257.	1.0	3
164	Two novel alleles HLAâ€B*9536 and B*4612 were identified in a healthy Chinese individual. Tissue Antigens, 2008, 71, 573-575.	1.0	3
165	Characterization of a novel HLA allele HLA-B*15:178 in a Chinese individual. Tissue Antigens, 2010, 76, 333-334.	1.0	3
166	A novel allele, <scp>HLA</scp>â€B*55:70 was identified in a Chinese cord blood donor. Hla, 2016, 87, 183-185.	0.4	3
167	Identification of the novel <scp>HLA</scp>â€B*27:147 allele by polymerase chain reaction sequenceâ€based typing. Hla, 2017, 90, 115-116.	0.4	3
168	Identification of the novel <scp>HLA</scp>â€B*40:01:41 allele by polymerase chain reaction sequenceâ€based typing in a Chinese cord blood donor. Hla, 2017, 90, 118-120.	0.4	3
169	Identification of the novel <scp>HLAâ€DRB1</scp>*15:127 allele by polymerase chain reaction sequenceâ€based typing in a Chinese bone marrow donor. Hla, 2017, 90, 133-134.	0.4	3
170	Identification of the novel HLAâ€B*13:98 allele in a Chinese individual. Hla, 2018, 91, 133-134.	0.4	3
171	Identification of the novel HLAâ€B*40:333 allele by polymerase chain reaction sequenceâ€based typing. Hla, 2018, 91, 302-303.	0.4	3
172	Identification of the novel HLAâ€DQB1*03:181 allele in a Chinese leukemia patient. Hla, 2018, 91, 142-143.	0.4	3
173	Identification of the novel HLAâ€B*27:04:06 allele in a Chinese bone marrow donor. Hla, 2018, 91, 136-137.	0.4	3
174	The novel HLAâ€A*02:625 allele was identified in a Chinese bone marrow donor. Hla, 2018, 92, 94-95.	0.4	3
175	Identification of the novel <scp>HLAâ€A</scp>*02:837 and â€A*02:888 alleles by nextâ€generation sequencing in two Chinese individuals. Hla, 2021, 97, 345-349.	0.4	3
176	Identification of the novel allele, HLAâ€C*15:02:32, in a Chinese individual. Hla, 2020, 96, 106-108.	0.4	3
177	Identification of the novel <scp>HLAâ€C</scp>*15:210 allele by polymerase chain reaction sequenceâ€based typing. Hla, 2021, 97, 241-243.	0.4	3
178	Identification of the novel <scp>HLAâ€C*03:04:79</scp> allele in a <scp>Chinese</scp> bone marrow donor. Hla, 2021, 97, 371-373.	0.4	3
179	Description of two new <scp>HLA</scp> alleles: <scp>HLAâ€DRB1</scp>*11:262 and <scp>HLAâ€DRB1</scp>*11:268. Hla, 2021, 97, 474-477.	0.4	3
180	Three <scp>HLAâ€A</scp> alleles, A*11:01:89, A*11:01:96 and A*11:01:01:14 were identified in Chinese individuals. Hla, 2021, 97, 442-444.	0.4	3

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181	Characterization of the novel <scp>HLAâ€C</scp>*01:02:56 and HLAâ€C*01:02:57 alleles by sequencingâ€based typing. Hla, 2021, 97, 557-560.	0.4	3
182	The novel <scp>HLAâ€C*04:407</scp> allele was identified in a Chinese individual. Hla, 2021, 98, 68-69.	0.4	3
183	The novel HLAâ€DQB1 *03: 282N allele was identified in a Chinese individual. Hla, 2021, 98, 408-410.	0.4	3
184	Description of two new <scp>HLA</scp> alleles: <scp>HLAâ€A</scp>*24:02:129 and <scp>HLAâ€A</scp>*24:02:135. Hla, 2021, 98, 146-148.	0.4	3
185	Identification of the novel <scp>HLAâ€B</scp>*40:125:03 allele in a Chinese bone marrow donor. Hla, 2021, 98, 62-64.	0.4	3
186	<scp>HLAâ€DQB1</scp>*05:239 and â€<scp>DQB1</scp>*05:250, were identified by sequencing in <scp>Chinese</scp> bone marrow donors. Hla, 2021, 98, 496-498.	0.4	3
187	The novel <scp>HLAâ€A</scp>*26:174 allele was identified in a Chinese individual. Hla, 2021, 98, 151-153.	0.4	3
188	Identification of the novel <scp>HLAâ€DRB1</scp>*11:271 allele by nextâ€generation sequencing. Hla, 2021, 98, 401-403.	0.4	3
189	The novel <scp>HLAâ€DRB1</scp>*15:01:42 allele was identified by nextâ€generation sequencing. Hla, 2021, 98, 487-488.	0.4	3
190	The novel <scp>HLAâ€A</scp>*31:191 allele was identified in a Chinese platelet donor. Hla, 2022, 99, 38-40.	0.4	3
191	Identification of the novel <scp>HLAâ€B</scp>*55:107 allele in a Chinese bone marrow donor. Hla, 2021, 98, 478-479.	0.4	3
192	The novel <scp>HLAâ€DRB1</scp>*14:<scp>222N</scp> allele was identified by nextâ€generation sequencing. Hla, 2021, 98, 562-564.	0.4	3
193	Identification of the novel <scp>HLAâ€A</scp>*01:348 allele in a Chinese individual. Hla, 2022, 99, 615-617.	0.4	3
194	The novel HLAâ€DRB1*12:02:11 allele identified by nextâ€generation sequencing in a Chinese bone marrow donor. Hla, 2021, , .	0.4	3
195	Identification of the novel allele, <scp>HLAâ€DRB1</scp>*08:03:12, in a Chinese cord blood donor. Hla, 2022, 100, 94-95.	0.4	3
196	Three <scp>HLAâ€DQB1</scp> alleles, <scp>DQB1</scp>*03:432, <scp>DQB1</scp>*03:454 and <scp>DQB1</scp>*03:465 were identified in Chinese individuals. Hla, 2022, 100, 97-99.	0.4	3
197	Identification of the novel <scp>HLAâ€DPB1</scp>*03:01:14 allele by nextâ€generation sequencing in a Chinese cord blood donor. Hla, 2022, 100, 101-103.	0.4	3
198	Characterization of the novel <scp>HLAâ€B</scp>*46:01:28 allele. Hla, 2022, 100, 73-74.	0.4	3

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199	Characterization of the novel HLAâ€ÐRB1*04:05:23 allele by polymerase chain reaction sequenceâ€based typing. Hla, 2022, , .	0.4	3
200	Identification of the novel HLAâ€A*24:02:138 allele in a Chinese individual. Hla, 2022, 100, 64-66.	0.4	3
201	Identification of the novel HLAâ€B*46:83 allele by sequencingâ€based typing in a Chinese individual. Hla, 2022, 100, 161-163.	0.4	3
202	Description of two new <scp>HLAâ€C</scp> alleles: <scp>HLAâ€C</scp>*07:900 and <scp>HLAâ€C</scp>*07:906. Hla, 2022, 99, 399-400.	0.4	3
203	The novel <scp>HLAâ€B</scp>*51:01:83 allele was identified by nextâ€generation sequencing. Hla, 2022, 100, 163-165.	0.4	3
204	Identification of the novel <scp>HLAâ€ÐQB1</scp>*04:85 allele by nextâ€generation sequencing. Hla, 2022, 100, 295-296.	0.4	3
205	The novel <scp>HLAâ€ÐRB1</scp>*12:01:10 allele was identified by nextâ€generation sequencing. Hla, 2022, 100, 389-390.	0.4	3
206	Identification of the novel <scp>HLAâ€C*06:318</scp> allele by nextâ€generation sequencing in a Chinese individual. Hla, 2022, 100, 381-382.	0.4	3
207	Description of two novel <scp>HLA</scp> alleles: HLAâ€C*01:02:73 and HLAâ€C*01:02:75. Hla, 0, , .	0.4	3
208	Characterization of the novel <scp>HLAâ€B</scp> allele, <scp>HLAâ€B</scp>*39:01:32. Hla, 2022, 100, 526-527.	0.4	3
209	The novel HLAâ€A*24:520 allele was identified in a Chinese individual. Hla, 2022, 100, 515-517.	0.4	3
210	Identification of the novel HLAâ€B*39:01:23 allele by polymerase chain reaction sequenceâ€based typing. Hla, 2016, 88, 310-311.	0.4	2
211	Characterization of a novel allelic variant in HLAâ€B*46:01 lineage, HLAâ€B*46:01:25, by cloning, phasing and sequencing. International Journal of Immunogenetics, 2018, 45, 347-350.	0.8	2
212	Description of two new HLA alleles: HLAâ€A*30:118 and HLAâ€C*03:02:17. Hla, 2019, 94, 371-373.	0.4	2
213	c.830T>C mutation on the ABO*A1.02 allele responsible for Aw phenotype. Transfusion, 2019, 59, E11-E12.	0.8	2
214	Characterization of the novel HLAâ€B*51:228 allele in a Chinese individual. Hla, 2019, 93, 120-122.	0.4	2
215	Characterization of the novel HLAâ€B*46:01:23 allele in a Chinese bone marrow donor. Hla, 2019, 93, 224-226.	0.4	2
216	Identification of the novel HLAâ€A*31:124 allele by sequenceâ€based typing in a Chinese cord blood donor. Hla, 2019, 93, 104-105.	0.4	2

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217	Identification of the novel HLAâ€A*02 allele, HLAâ€A*02:725. Hla, 2020, 95, 476-478.	0.4	2
218	Characterization of the novel HLAâ€C*01:154 allele by polymerase chain reaction sequencingâ€based typing. Hla, 2020, 95, 498-499.	0.4	2
219	Identification of the novel <scp>HLAâ€DQB1*03:280</scp> allele by polymerase chain reaction sequenceâ€based typing. Hla, 2020, 96, 122-123.	0.4	2
220	Identification of the novel HLAâ€DRB1*09:40 allele in a Chinese individual. Hla, 2020, 96, 111-113.	0.4	2
221	Characterization of the novel HLAâ€A*11:280 allele by nextâ€generation sequencing in a Chinese cord blood donor. Hla, 2020, 95, 482-483.	0.4	2
222	Mechanism evaluation for an amino acid substitution p.Y246C of Bâ€glycosyltransferase enzyme with Bweak phenotype. Vox Sanguinis, 2021, 116, 464-470.	0.7	2
223	Analysis of the Genomic Sequence of ABO Allele Using Next-Generation Sequencing Method. Frontiers in Immunology, 0, 13, .	2.2	2
224	Investigation of killer cell immunoglobulin-like receptors gene KIR3DL2 diversity and confirmation of KIR3DL2*015 in a Chinese population. Tissue Antigens, 2006, 68, 220-224.	1.0	1
225	A novel HLA allele, HLAâ€DQB1*02:57, was identified by polymerase chain reaction sequenceâ€based typing in a Chinese individual. Tissue Antigens, 2015, 86, 215-216.	1.0	1
226	Investigation of Killer Cell Immunoglobulin-Like Receptors KIR2DL2 and KIR2DL3 Diversity and Identification of Ten Novel KIR2DL3 Alleles in the Chinese Han Population. Scandinavian Journal of Immunology, 2015, 81, 265-271.	1.3	1
227	c.426G>C mutation inABO*A1.02allele was associated with Aw phenotype. Transfusion, 2019, 59, E4-E5.	0.8	1
228	Two novel <scp>A</scp> alleles with <scp>c.322C>T</scp> or <scp>c.410C>T</scp> mutations on the <scp>ABO*A1.02</scp> allele were identified in the Chinese individuals. Transfusion, 2020, 60, E38-E39.	0.8	1
229	Characterization of the novel KIR3DL2 allele, <scp>KIR3DL2*113</scp>. Hla, 2020, 95, 594-596.	0.4	1
230	Identification of a novel <scp>A</scp> allele with a <scp>c.731T>C</scp> mutation on the <scp>ABO</scp>*<scp>A1</scp>.02 allele. Transfusion, 2020, 60, E30-E31.	0.8	1
231	Identification of the novel KIR3DL2*114 allele in a Chinese individual by polymerase chain reaction sequenceâ€based typing. Hla, 2020, 95, 596-598.	0.4	1
232	Identification of a novel B allele with c.<scp>10â€14dupGTGTT</scp> and c.<scp>17G</scp>><scp>A</scp> variants in a Chinese individual with a weak B phenotype. Transfusion, 2021, 61, E67-E68.	0.8	1
233	Characterization of a novel HLA allele HLAâ€B*15:25:03 in a Chinese individual. Tissue Antigens, 2011, 78, 219-220.	1.0	0
234	A novel allele, <scp>HLA</scp>â€A*33:97 was identified in a Chinese bone marrow donor. Hla, 2016, 88, 305-306.	0.4	0

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235	Identification of the novel <scp>KIR2DL2</scp>*00103 allele in a Chinese individual by sequenceâ€based typing. Hla, 2016, 87, 476-477.	0.4	0
236	c.518Tâ€‰>â€‰C missense mutation in the B glycosyltransferase gene responsible for a weak B variant. Transfusion, 2018, 58, 269-270.	0.8	0
237	c.125_126insT mutation in ABO*B.01 allele responsible for Bel phenotype. Transfusion, 2018, 58, 2467-2468.	0.8	0
238	Identification of a novel B allele with a nucleotide deletion (c.3_4 del G) in the ABO gene associated with a Bx phenotype individual. Transfusion, 2019, 59, 793-794.	0.8	0
239	Identification of a novel B allele with a c.586T>C mutation on the ABO*B.01 allele. Transfusion, 2020, 60, E1-E2.	0.8	0
240	Identification of the novel <scp>KIR3DL2</scp>*00711 allele by sequencingâ€based typing in a Chinese individual. Hla, 2021, 98, 416-418.	0.4	0
241	Identification of a novel B allele with a c.<scp>256G</scp>>A mutation on the <scp>ABO</scp>*B.01 allele. Transfusion, 2022, 62, .	0.8	0