

F-M Zhu

List of Publications by Year in descending order

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241
papers

1,842
citations

430442

18
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30
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all docs

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docs citations

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times ranked

1089
citing authors

#	ARTICLE	IF	CITATIONS
1	The novel <sc>HLA</sc>*31:191 allele was identified in a Chinese platelet donor. Hla, 2022, 99, 38-40.	0.4	3
2	Identification of the novel <i><sc>HLA</sc>*01:348</i> allele in a Chinese individual. Hla, 2022, 99, 615-617.	0.4	3
3	Identification of the novel <sc>HLA</sc>*07:976 allele by polymerase chain reaction sequence-based typing. Hla, 2022, 99, 643-644.	0.4	4
4	<i><sc>HLA</sc>DRB1</i>*15:01:43</i> and <i><sc>HLA</sc>DRB1</i>*15:01:44</i> alleles were identified by next-generation sequencing. Hla, 2022, 99, 664-666.	0.4	4
5	Identification of the novel allele, <i><sc>HLA</sc>DRB1</i>*08:03:12</i>, in a Chinese cord blood donor. Hla, 2022, 100, 94-95.	0.4	3
6	Three <sc>HLA</sc>DQB1</sc> alleles, <i><sc>DQB1</sc>*03:432</i>, <i><sc>DQB1</sc>*03:454</i> and <i><sc>DQB1</sc>*03:465</i> were identified in Chinese individuals. Hla, 2022, 100, 97-99.	0.4	3
7	Identification of the novel <i><sc>HLA</sc>DPB1</i>*03:01:14</i> allele by next-generation sequencing in a Chinese cord blood donor. Hla, 2022, 100, 101-103.	0.4	3
8	Characterization of the novel <i><sc>HLA</sc>B</i>*46:01:28</i> allele. Hla, 2022, 100, 73-74.	0.4	3
9	Characterization of the novel <i>HLA</i>DRB1*04:05:23</i> allele by polymerase chain reaction sequence-based typing. Hla, 2022, , .	0.4	3
10	Identification of the novel <i>HLA</i>A*24:02:138</i> allele in a Chinese individual. Hla, 2022, 100, 64-66.	0.4	3
11	Identification of the novel <i>HLA</i>B*46:83</i> allele by sequencing-based typing in a Chinese individual. Hla, 2022, 100, 161-163.	0.4	3
12	Identification of a novel B allele with a c.<sc>256G</sc>>A mutation on the <i><sc>ABO</sc>*B.01</i> allele. Transfusion, 2022, 62, .	0.8	0
13	Description of two new <sc>HLA</sc> alleles: <sc><i>HLA</i></sc>*07:900</i> and <i><sc>HLA</sc>*07:906</i>. Hla, 2022, 99, 399-400.	0.4	3
14	Characterization of the novel <i>HLA</i>A*11:383N</i> and <i>HLA</i>A*11:388N</i> alleles by next-generation sequencing. Hla, 2022, 99, 374-375.	0.4	4
15	The impact of nucleic acid testing to detect human immunodeficiency virus, hepatitis C virus, and hepatitis B virus yields from a single blood center in China with 10-years review. BMC Infectious Diseases, 2022, 22, 279.	1.3	6
16	The novel <i><sc>HLA</sc>B</i>*51:01:83</i> allele was identified by next-generation sequencing. Hla, 2022, 100, 163-165.	0.4	3
17	Identification of the novel <i><sc>HLA</sc>DQB1</i>*04:85</i> allele by next-generation sequencing. Hla, 2022, 100, 295-296.	0.4	3
18	The novel <sc>HLA</sc>DRB1</sc>*12:01:10 allele was identified by next-generation sequencing. Hla, 2022, 100, 389-390.	0.4	3

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19	Identification of the novel <sc><i>HLA*06:318</i></sc> allele by next-generation sequencing in a Chinese individual. Hla, 2022, 100, 381-382.	0.4	3
20	The novel <sc>HLA</sc> allele, <sc><i>HLA*03:537</i></sc> in a <sc>Chinese</sc> individual. Hla, 2022, 100, 376-377.	0.4	4
21	Characterization of the novel <sc><i>HLA*B</i></sc> allele, <i><sc>HLA*B</sc>*39:01:32</i>. Hla, 2022, 100, 526-527.	0.4	3
22	The novel <i>HLA*A*24:520</i> allele was identified in a Chinese individual. Hla, 2022, 100, 515-517.	0.4	3
23	Identification of the novel <i><sc>HLA*A</sc>*02:837</i> and <i>A*02:888</i> alleles by next-generation sequencing in two Chinese individuals. Hla, 2021, 97, 345-349.	0.4	3
24	<i><sc>HLA*DRB1</sc>*14:54:09</i> and <i>A*DRB1</i>*14:54:10</i>, were identified by next-generation sequencing in Chinese cord blood donors. Hla, 2021, 97, 166-169.	0.4	6
25	The combinatorial diversity of KIR and HLA class I allotypes in Peninsular Malaysia. Immunology, 2021, 162, 389-404.	2.0	12
26	Identification of the novel <i><sc>HLA*E</sc>*15:210</i> allele by polymerase chain reaction sequence-based typing. Hla, 2021, 97, 241-243.	0.4	3
27	Identification of the novel <sc><i>HLA*03:04:79</i></sc> allele in a <sc><i>Chinese</i></sc> bone marrow donor. Hla, 2021, 97, 371-373.	0.4	3
28	Description of two new <sc>HLA</sc> alleles: <i><sc>HLA*DRB1</sc>*11:262</i> and <i><sc>HLA*DRB1</sc>*11:268</i>. Hla, 2021, 97, 474-477.	0.4	3
29	Three <sc>HLA*A</sc> alleles, <i>A*11:01:89</i>, <i>A*11:01:96</i> and <i>A*11:01:01:14</i> were identified in Chinese individuals. Hla, 2021, 97, 442-444.	0.4	3
30	Characterization of the novel <i><sc>HLA*E</sc>*01:02:56</i> and <i>HLA*E*01:02:57</i> alleles by sequencing-based typing. Hla, 2021, 97, 557-560.	0.4	3
31	The novel <sc><i>HLA*04:407</i></sc> allele was identified in a Chinese individual. Hla, 2021, 98, 68-69.	0.4	3
32	The novel HLA*DOB1 *03: 282N allele was identified in a Chinese individual. Hla, 2021, 98, 408-410.	0.4	3
33	Description of two new <sc>HLA</sc> alleles: <i><sc>HLA*A</sc>*24:02:129</i> and <i><sc>HLA*A</sc>*24:02:135</i>. Hla, 2021, 98, 146-148.	0.4	3
34	Identification of the novel <i><sc>KIR3DL2</sc>*00711</i> allele by sequencing-based typing in a Chinese individual. Hla, 2021, 98, 416-418.	0.4	0
35	Identification of the novel <i><sc>HLA*B</sc>*40:125:03</i> allele in a Chinese bone marrow donor. Hla, 2021, 98, 62-64.	0.4	3
36	<i><sc>HLA*DOB1</sc>*05:239</i> and <i>A*DOB1</i>*05:250</i>, were identified by sequencing in <sc>Chinese</sc> bone marrow donors. Hla, 2021, 98, 496-498.	0.4	3

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37	Identification of the novel <i><sc>HLA*DRB1</sc>*04:305</i> allele in a Chinese leukemia patient. Hla, 2021, 98, 180-182.</i>	0.4	4
38	The novel <i><sc>HLA*EA</sc>*26:174</i> allele was identified in a Chinese individual. Hla, 2021, 98, 151-153.</i>	0.4	3
39	Identification of the novel <i><sc>HLA*DRB1</sc>*11:271</i> allele by next-generation sequencing. Hla, 2021, 98, 401-403.</i>	0.4	3
40	Description of two new <i><sc>HLA</sc></i> alleles: <i><sc>HLA*EB</sc>*46:80</i> and <i><sc>HLA*EB</sc>*46:81</i> identified in Chinese individuals. Hla, 2021, 98, 391-393.</i></i>	0.4	6
41	Characteristic of HBV nucleic acid amplification testing yields from blood donors in China. BMC Infectious Diseases, 2021, 21, 714.	1.3	6
42	Identification of a novel <i>B</i> allele with c.<i><sc>10*14dupGTGTT</sc></i> and c.<i><sc>17G</sc></i>><i><sc>A</sc></i> variants in a Chinese individual with a weak B phenotype. Transfusion, 2021, 61, E67-E68.</i>	0.8	1
43	The novel <i><sc>HLA*DRB1</sc>*15:01:42</i> allele was identified by next-generation sequencing. Hla, 2021, 98, 487-488.</i>	0.4	3
44	Identification of the novel <i><sc>HLA*EB</sc>*55:107</i> allele in a Chinese bone marrow donor. Hla, 2021, 98, 478-479.</i>	0.4	3
45	The novel <i><sc>HLA*DRB1</sc>*14:<sc>222N</sc></i> allele was identified by next-generation sequencing. Hla, 2021, 98, 562-564.	0.4	3
46	The polymorphism of HLA*EA, *EC, *EB, *DRB3/4/5, *DRB1, *DQB1 loci in Zhejiang Han population, China using NGS technology. International Journal of Immunogenetics, 2021, 48, 485-489.	0.8	49
47	Mechanism evaluation for an amino acid substitution p.Y246C of B*glycosyltransferase enzyme with Bweak phenotype. Vox Sanguinis, 2021, 116, 464-470.	0.7	2
48	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
49	The novel HLA*DRB1*12:02:11 allele identified by next-generation sequencing in a Chinese bone marrow donor. Hla, 2021, , .	0.4	3
50	Identification of a novel B allele with a c.586T>C mutation on the <i>ABO*B.01</i> allele. Transfusion, 2020, 60, E1-E2.</i>	0.8	0
51	Identification of the novel <i><sc>HLA*EA*02</sc></i> allele, <i><sc>HLA*EA*02:725</sc></i> . Hla, 2020, 95, 476-478.	0.4	2
52	Characterization of the novel <i><sc>HLA</sc></i> allele: <i><sc>HLA*EB*15:437</sc></i> in a Chinese bone marrow donor. Hla, 2020, 96, 511-513.	0.4	7
53	Two novel <i><sc>A</sc></i> alleles with <i><sc>c.322C>T</sc></i> or <i><sc>c.410C>T</sc></i> mutations on the <i><sc>ABO*A1.02</sc></i> allele were identified in the Chinese individuals. Transfusion, 2020, 60, E38-E39.	0.8	1
54	Characterization of the novel <i><sc>HLA*EA*31:01:34</sc></i> allele by polymerase chain reaction sequencing-based typing. Hla, 2020, 96, 502-504.	0.4	7

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55	Identification of the novel HLA*B*13:109 allele by polymerase chain reaction sequence-based typing. Hla, 2020, 96, 342-343.	0.4	7
56	Distribution of <scp>HLA</scp> allele frequencies in 82 Chinese individuals with coronavirus disease-2019 (COVID-19). Hla, 2020, 96, 194-196.	0.4	152
57	Identification of the novel <scp><i>HLA*B*46:74</i></scp> allele by polymerase chain reaction sequence-based typing. Hla, 2020, 96, 520-521.	0.4	6
58	Characterization of the novel HLA*C*01:154 allele by polymerase chain reaction sequencing-based typing. Hla, 2020, 95, 498-499.	0.4	2
59	Identification of the novel <scp><i>HLA*03:280</i></scp> allele by polymerase chain reaction sequence-based typing. Hla, 2020, 96, 122-123.	0.4	2
60	Characterization of the novel HLA*C*15:160N allele. Hla, 2020, 96, 227-229.	0.4	7
61	Characterization of the novel KIR3DL2 allele, <scp><i>KIR3DL2*113</i></scp>. Hla, 2020, 95, 594-596.	0.4	1
62	Identification of the novel <i>HLA*DRB1*09:40</i> allele in a Chinese individual. Hla, 2020, 96, 111-113.	0.4	2
63	Identification of a novel <scp>A</scp> allele with a <scp>c.731T>>C</scp> mutation on the <i><scp>ABO</scp>*A1.02</i> allele. Transfusion, 2020, 60, E30-E31.	0.8	1
64	Identification of two novel HLA*C alleles, <i>HLA*C*07:02:92</i> and <i>HLA*C*07:828</i> in Chinese individuals. Hla, 2020, 96, 104-106.	0.4	4
65	The novel <scp><i>HLA*A*02:787</i></scp> allele was identified by polymerase chain reaction sequence-based typing. Hla, 2020, 96, 211-213.	0.4	8
66	Identification of the novel allele, <i>HLA*C*15:02:32</i>, in a Chinese individual. Hla, 2020, 96, 106-108.	0.4	3
67	Identification of the novel <i>KIR3DL2*114</i> allele in a Chinese individual by polymerase chain reaction sequence-based typing. Hla, 2020, 95, 596-598.	0.4	1
68	Characterization of the novel <i>HLA*A*11:280</i> allele by next-generation sequencing in a Chinese cord blood donor. Hla, 2020, 95, 482-483.	0.4	2
69	Novel method for simultaneously detecting HPA and HLA antibodies using Luminex microbeads. Journal of Translational Medicine, 2019, 17, 249.	1.8	5
70	Description of two new HLA alleles: <i>HLA*A*30:118</i> and <i>HLA*C*03:02:17</i>. Hla, 2019, 94, 371-373.	0.4	2
71	c.830T>>C mutation on the <i>ABO*A1.02</i> allele responsible for Aw phenotype. Transfusion, 2019, 59, E11-E12.	0.8	2
72	c.426G>>C mutation in <i>ABO*A1.02</i> allele was associated with Aw phenotype. Transfusion, 2019, 59, E4-E5.	0.8	1

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73	Identification of the novel <i>HLA-B*40:357</i> allele by polymerase chain reaction sequence-based typing. Hla, 2019, 94, 68-70.	0.4	5
74	Identification of the novel HLA-C*04:286 allele by next-generation sequencing in a Chinese cord blood donor. Hla, 2019, 94, 73-74.	0.4	4
75	Characterization of the novel HLA-C*08:159 allele by next-generation sequencing. Hla, 2019, 93, 502-503.	0.4	6
76	Characterization of the novel <i>HLA-C*03:372</i> allele by next-generation sequencing. Hla, 2019, 94, 71-73.	0.4	5
77	Identification of the novel <i>HLA-C*12:220</i> allele in a Chinese individual. Hla, 2019, 94, 80-81.	0.4	5
78	Characterization of the novel HLA-B*51:228 allele in a Chinese individual. Hla, 2019, 93, 120-122.	0.4	2
79	Characterization of the novel HLA-B*46:01:23 allele in a Chinese bone marrow donor. Hla, 2019, 93, 224-226.	0.4	2
80	Identification of the novel HLA-C*03:365 allele in a Chinese bone marrow donor. Hla, 2019, 93, 231-232.	0.4	4
81	Characterization of the novel HLA-C*08:154 allele by sequencing-based typing. Hla, 2019, 93, 238-240.	0.4	5
82	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
83	The distributions of HLA-A, HLA-B, HLA-C, HLA-DRB1 and HLA-DQB1 allele and haplotype at high-resolution level in Zhejiang Han population of China. International Journal of Immunogenetics, 2019, 46, 7-16.	0.8	46
84	Identification of the novel HLA-A*31:124 allele by sequence-based typing in a Chinese cord blood donor. Hla, 2019, 93, 104-105.	0.4	2
85	Identification of the novel <i>HLA-C*07:530</i> allele by polymerase chain reaction sequence-based typing. Hla, 2018, 91, 213-215.	0.4	5
86	The novel null allele, <i>HLA-B*40:338N</i> , was identified in a Chinese leukemia patient. Hla, 2018, 91, 303-305.	0.4	4
87	Identification of the novel <i>HLA-B*13:98</i> allele in a Chinese individual. Hla, 2018, 91, 133-134.	0.4	3
88	Identification of the novel <i>HLA-DQB1*06:209</i> allele in a Chinese individual. Hla, 2018, 91, 543-544.	0.4	5
89	Identification of the novel <i>HLA-B*40:333</i> allele by polymerase chain reaction sequence-based typing. Hla, 2018, 91, 302-303.	0.4	3
90	Identification of the novel <i>HLA-DQB1*03:181</i> allele in a Chinese leukemia patient. Hla, 2018, 91, 142-143.	0.4	3

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91	Identification of the novel <i>HLA-B*27:04:06</i> allele in a Chinese bone marrow donor. <i>Hla</i> , 2018, 91, 136-137.	0.4	3
92	c.518T>C missense mutation in the B glycosyltransferase gene responsible for a weak B variant. <i>Transfusion</i> , 2018, 58, 269-270.	0.8	0
93	c.125_126insT mutation in <i>ABO*B.01</i> allele responsible for Bel phenotype. <i>Transfusion</i> , 2018, 58, 2467-2468.	0.8	0
94	Characterization of three new HLA Class I Alleles in Chinese individuals, <i>HLA-B*46:68, B*46:71, B*46:72</i> . <i>International Journal of Immunogenetics</i> , 2018, 45, 351-353.	0.8	4
95	The novel <i>HLA-A*02:625</i> allele was identified in a Chinese bone marrow donor. <i>Hla</i> , 2018, 92, 94-95.	0.4	3
96	Characterization of a novel allelic variant in <i>HLA-B*46:01</i> lineage, <i>HLA-B*46:01:25</i> , by cloning, phasing and sequencing. <i>International Journal of Immunogenetics</i> , 2018, 45, 347-350.	0.8	2
97	A novel mutation +5904 C>T of RUNX1 site in the erythroid cell-specific regulatory element decreases the ABO antigen expression in Chinese population. <i>Vox Sanguinis</i> , 2018, 113, 594-600.	0.7	28
98	HLA common and well-documented alleles in China. <i>Hla</i> , 2018, 92, 199-205.	0.4	72
99	Identification of the novel <i>HLA-B*13:83</i> allele by polymerase chain reaction sequence-based typing in a Chinese cord blood donor. <i>Hla</i> , 2017, 89, 241-242.	0.4	5
100	Identification of the novel <i>HLA-B*52:01:27</i> allele by polymerase chain reaction sequence-based typing. <i>Hla</i> , 2017, 89, 250-251.	0.4	4
101	A novel <i>HLA-C</i> allele, <i>HLA-C*08:128</i> , was identified in a leukemia patient by polymerase chain reaction sequence-based typing. <i>Hla</i> , 2017, 89, 168-170.	0.4	8
102	Associations of killer cell immunoglobulin-like receptors with acute myeloid leukemia in Chinese populations. <i>Human Immunology</i> , 2017, 78, 269-273.	1.2	8
103	Identification of the novel <i>HLA-B*27:147</i> allele by polymerase chain reaction sequence-based typing. <i>Hla</i> , 2017, 90, 115-116.	0.4	3
104	Identification of the novel null allele, <i>HLA-C*01:109N</i> , using polymerase chain reaction sequence-based typing in a Chinese leukemia patient. <i>Hla</i> , 2017, 89, 252-253.	0.4	4
105	Identification of the novel <i>HLA-B*40:01:41</i> allele by polymerase chain reaction sequence-based typing in a Chinese cord blood donor. <i>Hla</i> , 2017, 90, 118-120.	0.4	3
106	Identification of the novel <i>HLA-DRB1*08:69</i> allele by polymerase chain reaction sequence-based typing in a Chinese cord blood donor. <i>Hla</i> , 2017, 89, 64-65.	0.4	5
107	Identification of a novel B allele with missense mutation (c.98G>C) in the <i>ABO</i> gene. <i>Transfusion</i> , 2017, 57, 219-220.	0.8	20
108	Simultaneous genotyping of human platelet alloantigen 1 to 28bw systems by multiplex polymerase chain reaction sequence-based typing. <i>Vox Sanguinis</i> , 2017, 112, 360-366.	0.7	6

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109	Identification of the novel <i><sc>HLAâ€œDRB1</sc>*15:127</i> allele by polymerase chain reaction sequenceâ€œbased typing in a Chinese bone marrow donor. Hla, 2017, 90, 133-134.</i>	0.4	3
110	Identification of 2 novel <i><sc>HLA</sc>â€œB</i> alleles, <i><sc>HLA</sc>â€œB*55:02:09</i> and <i><sc>HLA</sc>â€œB*55:80</i> in Chinese individuals. Hla, 2017, 90, 48-50.</i></i>	0.4	6
111	A novel mutation in <i><sc>A4GALT</i> was identified in a Chinese individual with p phenotype. Transfusion, 2017, 57, 215-216.</i>	0.8	4
112	Genomic fullâ€œlength sequence of a novel <i><sc>HLA</sc>â€œA*11:01:01:02</i> allele was identified in a Chinese bone marrow donor. International Journal of Immunogenetics, 2016, 43, 184-186.	0.8	4
113	Characterization of a novel <i>HLA-B*40</i> allele, <i>HLA-B*40:186:02</i> , by cloning and sequencing. International Journal of Immunogenetics, 2016, 43, 240-241.	0.8	6
114	Identification of a novel <i><sc>HLA</sc>â€œB*54:34</i> allele by polymerase chain reaction sequenceâ€œbased typing in a Chinese leukemia patient. Hla, 2016, 87, 180-182.</i>	0.4	5
115	A novel <i><sc>HLA</sc>â€œA*02</i> allele, <i><sc>A*02:543</i> was identified by polymerase chain reaction sequenceâ€œbased typing in a Chinese cord blood donor. Hla, 2016, 87, 384-385.</i></i>	0.4	5
116	A novel <i><sc>HLA</sc>â€œB*15</i> allele, <i><sc>HLA</sc>â€œB*15:326</i>, was identified in a Chinese bone marrow donor. Hla, 2016, 87, 176-177.</i></i>	0.4	4
117	Two novel <i><sc>HLA</sc>â€œA</i> alleles: <i><sc>A*24:258</i> and <i><sc>A*24:305</i> were identified in Chinese individuals. Hla, 2016, 87, 173-174.</i></i>	0.4	4
118	Identification of the novel <i><sc>HLA</sc>â€œB*52:42</i> allele by polymerase chain reaction sequenceâ€œbased typing in a Chinese bone marrow donor. Hla, 2016, 87, 400-402.</i>	0.4	4
119	A populationâ€œbased study comparing multiple sclerosis clinic users and nonâ€œusers in British Columbia, Canada. European Journal of Neurology, 2016, 23, 1093-1100.	1.7	29
120	HLAâ€œB allele dropout in PCR sequenceâ€œspecific oligonucleotide probe typing due to intronic polymorphism in the novel <i>B*58:01:01:02</i> allele. International Journal of Immunogenetics, 2016, 43, 180-183.	0.8	5
121	MICA, MICB Polymorphisms and Linkage Disequilibrium with HLA-B in a Chinese Mongolian Population. Scandinavian Journal of Immunology, 2016, 83, 456-462.	1.3	17
122	A novel allele, <i><sc>HLA</sc>â€œB*55:70</i> was identified in a Chinese cord blood donor. Hla, 2016, 87, 183-185.</i>	0.4	3
123	Identification of two novel <i><sc>HLAâ€œDQB1</sc></i> alleles, <i><sc>HLAâ€œDQB1</sc>*03:164</i> and <i><sc>HLAâ€œDQB1</sc>*03:165</i> in Chinese individuals. Hla, 2016, 88, 316-317.</i></i>	0.4	4
124	A novel allele, <i><sc>HLA</sc>â€œA*33:97</i> was identified in a Chinese bone marrow donor. Hla, 2016, 88, 305-306.</i>	0.4	0
125	Identification of the novel <i><sc>HLAâ€œB*39:01:23</i> allele by polymerase chain reaction sequenceâ€œbased typing. Hla, 2016, 88, 310-311.</i>	0.4	2
126	A frame shift due to a twoâ€œnucleotide insertion results in the an <i><sc>HLA</sc>â€œB</i> null allele, <i><sc>B*39:<sc>97N</sc></i>. Hla, 2016, 88, 312-313.</i>	0.4	4

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127	Identification of the novel <i>HLA-DRB1*12:50</i> allele by polymerase chain reaction sequence-based typing in a Chinese individual. <i>Hla</i> , 2016, 87, 473-474.	0.4	6
128	<i>HLA-A, -B</i> and <i>DRB1</i> allele and haplotype frequencies of 8333 Chinese Han from the Zhejiang province, China. <i>International Journal of Immunogenetics</i> , 2016, 43, 86-95.	0.8	21
129	Identification of two novel <i>HLA-A</i> alleles, <i>HLA-A*03:181</i> and <i>HLA-A*03:229</i> in Chinese individuals. <i>Hla</i> , 2016, 87, 165-166.	0.4	5
130	Identification of the novel <i>KIR2DL2*00103</i> allele in a Chinese individual by sequence-based typing. <i>Hla</i> , 2016, 87, 476-477.	0.4	0
131	<i>HLA-A</i> locus allelic dropout in <i>Sanger</i> sequence-based typing due to the single nucleotide polymorphism of exon 1. <i>International Journal of Immunogenetics</i> , 2015, 42, 457-460.	0.8	9
132	A novel allele, <i>HLA-DRB1*10:07</i> was identified in a Chinese individual. <i>Tissue Antigens</i> , 2015, 86, 68-69.	1.0	5
133	Identification a novel <i>HLA-B*27:105</i> allele in a Chinese bone marrow donor by polymerase chain reaction sequence-based typing. <i>Tissue Antigens</i> , 2015, 85, 212-213.	1.0	5
134	Molecular basis and zygosity determination of <i>D</i> variants including identification of four novel alleles in Chinese individuals. <i>Transfusion</i> , 2015, 55, 137-143.	0.8	20
135	Two novel <i>HLA-DQB1*03:03</i> alleles, <i>HLA-DQB1*03:03:08</i> and <i>HLA-DQB1*03:03:13</i> , were identified in Chinese individuals. <i>Tissue Antigens</i> , 2015, 86, 66-68.	1.0	8
136	Two novel alleles, <i>HLA-B*46:01:11</i> and <i>HLA-B*51:01:39</i> were identified in Chinese bone marrow donors. <i>Tissue Antigens</i> , 2015, 86, 144-145.	1.0	11
137	A novel HLA allele, <i>HLA-DQB1*02:57</i> , was identified by polymerase chain reaction sequence-based typing in a Chinese individual. <i>Tissue Antigens</i> , 2015, 86, 215-216.	1.0	1
138	Investigation of Killer Cell Immunoglobulin-Like Receptors KIR2DL2 and KIR2DL3 Diversity and Identification of Ten Novel KIR2DL3 Alleles in the Chinese Han Population. <i>Scandinavian Journal of Immunology</i> , 2015, 81, 265-271.	1.3	1
139	Comparison of the KIR3DS1/Bw4 distribution in Chinese healthy and acute myeloid leukemia individuals. <i>Human Immunology</i> , 2015, 76, 79-82.	1.2	6
140	Identification of a novel <i>HLA-A*02:06:14</i> allele by polymerase chain reaction sequence-based typing in a Chinese bone marrow donor. <i>Tissue Antigens</i> , 2015, 85, 287-288.	1.0	4
141	Two novel alleles, <i>HLA-A*02:07:06</i> and <i>HLA-A*02:426</i> , were identified in Chinese individuals. <i>Tissue Antigens</i> , 2015, 85, 499-501.	1.0	6
142	<i>HLA-C*06:103</i> , a novel allele was identified in a Chinese patient awaiting hematopoietic stem cell transplantation. <i>Tissue Antigens</i> , 2015, 85, 510-511.	1.0	4
143	A novel <i>HLA-A*32</i> allele, <i>A*32:67</i> was identified by polymerase chain reaction sequence-based typing in a Chinese individual. <i>Tissue Antigens</i> , 2015, 85, 507-508.	1.0	5
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147	Identification of two novel alleles HLA-A*11:133 and A*11:02:05 by polymerase chain reaction sequence-based typing. <i>Tissue Antigens</i> , 2014, 84, 409-412.	1.0	7
148	Identification of a novel HLA-DPB1 allele, HLA-DPB1*167:01, in a Chinese individual. <i>Tissue Antigens</i> , 2014, 83, 299-300.	1.0	4
149	Mutations in 3 rd -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. <i>Oncogene</i> , 2014, 33, 3947-3958.	2.6	67
150	A novel allele, HLA-B*54:29, identified by sequence-based typing in a Chinese bone marrow donor. <i>Tissue Antigens</i> , 2014, 83, 430-432.	1.0	4
151	Genomic full-length sequence of a novel HLA-B*39:01:01:03 allele was identified in a Chinese individual. <i>Tissue Antigens</i> , 2014, 83, 132-134.	1.0	4
152	HLA-A, HLA-B, HLA-C, DRB1 allele and haplotype frequencies in 6384 umbilical cord blood units and transplantation matching and engraftment statistics in the Zhejiang cord blood bank of China. <i>International Journal of Immunogenetics</i> , 2014, 41, 13-19.	0.8	13
153	Identification of a novel HLA-C*04:144 allele by polymerase chain reaction sequence-based typing. <i>Tissue Antigens</i> , 2014, 84, 245-246.	1.0	4
154	Identification by sequence-based high-resolution typing of a novel HLA-C allele, C*14:52, in a bone marrow donor. <i>Tissue Antigens</i> , 2014, 83, 366-367.	1.0	5
155	Identification of a novel HLA-B*35:227 allele by polymerase chain reaction sequence-based typing in a Chinese bone marrow donor. <i>Tissue Antigens</i> , 2014, 84, 240-242.	1.0	4
156	A novel HLA-DQB1*05:15 allele was identified in a Chinese individual. <i>Tissue Antigens</i> , 2014, 84, 246-248.	1.0	6
157	Allelic polymorphism, mRNA and antigen expression of KIR2DL1 in the Chinese Han population. <i>Human Immunology</i> , 2014, 75, 245-249.	1.2	6
158	Identification of the novel HLA-A*26:79 allele by polymerase chain reaction sequence-based typing in a Chinese individual. <i>Tissue Antigens</i> , 2013, 82, n/a-n/a.	1.0	5
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161	Serological characteristic and molecular basis of A2 subgroup in the Chinese population. <i>Transfusion and Apheresis Science</i> , 2013, 48, 67-74.	0.5	21
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164	Molecular basis for the p and P^k phenotypes in three Chinese individuals. <i>Transfusion Medicine</i> , 2013, 23, 132-133.	0.5	4
165	Identification of a novel HLA-A*33:03:11 allele by polymerase chain reaction sequence-based typing in a Chinese cord blood donor. <i>Tissue Antigens</i> , 2013, 82, 59-60.	1.0	8
166	A novel HLA allele, HLA-B*40:227, was identified by polymerase chain reaction sequence-based typing in a Chinese individual. <i>Tissue Antigens</i> , 2013, 82, 208-209.	1.0	4
167	Identification of two novel HLA-B*54 alleles, B*54:01:03 and B*54:01:04 by polymerase chain reaction sequence-based typing. <i>Tissue Antigens</i> , 2013, 82, 63-65.	1.0	7
168	Characterization of a novel allele, HLA-DQB1*06:47. <i>Tissue Antigens</i> , 2013, 82, 74-75.	1.0	8
169	A novel HLA allele, HLA-C*01:02:18, was identified by polymerase chain reaction sequence-based typing in a Chinese leukemia patient. <i>Tissue Antigens</i> , 2013, 82, 65-66.	1.0	7
170	Identification of the novel HLA-B*15:257 allele by polymerase chain reaction sequence-based typing in a Chinese individual. <i>Tissue Antigens</i> , 2013, 82, 62-63.	1.0	7
171	HLA-A*02:335 and HLA-A*02:370 were identified by polymerase chain reaction sequence-based typing in Chinese individuals. <i>Tissue Antigens</i> , 2012, 80, 537-539.	1.0	5
172	Identification of a novel <i>HLAâ€DQB1*03:03:04</i> allele by polymerase chain reaction sequenceâ€based typing in a Chinese leukemia patient. <i>Tissue Antigens</i> , 2012, 79, 214-215.	1.0	8
173	Characterization of a novel allele, <i>HLAâ€DQB1*05:03:05</i>. <i>Tissue Antigens</i> , 2012, 79, 311-312.	1.0	9
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176	Identification of a novel HLA-DQB1*03:38 allele by polymerase chain reaction sequence-based typing in a Chinese bone marrow donor. <i>Tissue Antigens</i> , 2012, 80, 198-199.	1.0	8
177	Sequence-based HLA high-resolution typing of a bone marrow donor/recipient pair reveals the novel HLA allele HLA-C*07:208. <i>Tissue Antigens</i> , 2012, 80, 276-278.	1.0	4
178	Identification of a novel HLA-C*01:61 allele by polymerase chain reaction sequence-based typing in a Chinese leukemia patient. <i>Tissue Antigens</i> , 2012, 80, 275-276.	1.0	4
179	Identification of a new HLAâ€A*02 allele, HLAâ€A*02:230, using polymerase chain reaction sequenceâ€based typing in a Chinese individual. <i>Tissue Antigens</i> , 2011, 77, 150-151.	1.0	4
180	Characterization of a novel HLA allele, HLAâ€B*40:128, in a Chinese individual. <i>Tissue Antigens</i> , 2011, 77, 260-261.	1.0	4

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182	Analysis of the complete cDNA sequences of HLA-DRB1 alleles with group-specific amplification primers in the Chinese Han population. Tissue Antigens, 2011, 77, 329-332.	1.0	10
183	Characterization of a novel HLA allele <i>HLA-B*15:25:03</i> in a Chinese individual. Tissue Antigens, 2011, 78, 219-220.	1.0	0
184	Identification of a novel <i>HLA-DRB1*04:94N</i> allele by polymerase chain reaction sequence-based typing. Tissue Antigens, 2011, 78, 226-227.	1.0	5
185	Identification of a novel <i>HLA-B*13:41</i> allele in a Chinese bone marrow donor. Tissue Antigens, 2011, 78, 399-400.	1.0	4
186	Sequence-based HLA high-resolution typing of a bone marrow donor/recipient pair shows the novel HLA allele <i>DQB1*06:43</i>. Tissue Antigens, 2011, 78, 461-462.	1.0	4
187	Identification of a novel <i>HLA-C*07:02:25</i> allele by polymerase chain reaction sequence-based typing in a Chinese leukemia patient. Tissue Antigens, 2011, 78, 457-459.	1.0	4
188	Identification of a novel <i>HLA-DRB1</i> allele, <i>HLA-DRB1*12:27</i>, in a Chinese individual. Tissue Antigens, 2011, 78, 465-466.	1.0	6
189	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
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191	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
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193	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
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195	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
196	Identification of a novel allele HLA-A*1149 in a Chinese leukemia patient. Tissue Antigens, 2010, 76, 250-251.	1.0	4
197	Characterization of a novel HLA allele HLA-B*15:178 in a Chinese individual. Tissue Antigens, 2010, 76, 333-334.	1.0	3
198	Identification of a novel HLA-A*11:57 allele in a Chinese bone marrow donor. Tissue Antigens, 2010, 76, 332-333.	1.0	4

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205	Distribution of <i>MICA</i> diversity in the Chinese Han population by polymerase chain reaction sequence-based typing for exons 2-6. <i>Tissue Antigens</i> , 2009, 73, 358-363.	1.0	18
206	Characterization of three novel HLA alleles, HLA-B*4613, HLA-B*4614 and HLA-B*4618, in Chinese individuals. <i>Tissue Antigens</i> , 2009, 73, 609-611.	1.0	7
207	HLA-A*1136 and HLA-A*1138 were identified by polymerase chain reaction sequence-based typing in Chinese individuals. <i>Tissue Antigens</i> , 2009, 73, 604-606.	1.0	4
208	Identification of the novel allele HLA-DRB1*150205 by polymerase chain reaction sequence-based typing in a Chinese individual. <i>Tissue Antigens</i> , 2009, 74, 173-175.	1.0	7
209	Identification of a new HLA-A*29 allele, HLA-A*290102 by sequence-based typing in a Chinese individual. <i>Tissue Antigens</i> , 2009, 74, 168-169.	1.0	5
210	A novel allele HLA-B*550203 was identified by polymerase chain reaction sequence-based typing. <i>Tissue Antigens</i> , 2009, 74, 254-255.	1.0	5
211	Five novel HLA-A alleles, HLA-A*030108, A*2491, A*2498, A*330303, A*3317 were identified by polymerase chain reaction sequence based typing. <i>Tissue Antigens</i> , 2009, 74, 432-434.	1.0	16
212	A novel HLA-B*15 allele, B*9534, identified by sequence-based typing in the Chinese population. <i>Tissue Antigens</i> , 2008, 71, 256-257.	1.0	4
213	Identification of a novel HLA-B*15 allele, B*9529, in the Chinese population. <i>Tissue Antigens</i> , 2008, 71, 254-255.	1.0	5
214	Identification of a novel HLA-B*510203 allele in a Chinese individual. <i>Tissue Antigens</i> , 2008, 71, 572-573.	1.0	4
215	Two novel alleles HLA-B*9536 and B*4612 were identified in a healthy Chinese individual. <i>Tissue Antigens</i> , 2008, 71, 573-575.	1.0	3
216	A novel HLA-DPA1*0204 allele was identified in a Chinese individual. <i>Tissue Antigens</i> , 2008, 71, 577-578.	1.0	5

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220	Diversity of the killer cell immunoglobulin-like receptor gene KIR2DS4 in the Chinese population. <i>Tissue Antigens</i> , 2007, 69, 133-138.	1.0	10
221	Sequence analysis of the novel allele HLA-B*5522 in the Chinese population. <i>Tissue Antigens</i> , 2007, 69, 202-203.	1.0	4
222	Sequence analysis of the novel allele HLA-A*110106 in the Chinese population. <i>Tissue Antigens</i> , 2007, 70, 70-71.	1.0	4
223	HLA-A*2468, a new allele identified by sequence-based typing in the Chinese population. <i>Tissue Antigens</i> , 2007, 70, 256-257.	1.0	4
224	Identification of a novel allele HLA-A*9206 by sequence-based typing in the Chinese population. <i>Tissue Antigens</i> , 2007, 70, 257-257.	1.0	3
225	Identification of a novel allele HLA-A*3117 in the Chinese cord blood donor. <i>Tissue Antigens</i> , 2007, 70, 517-518.	1.0	4
226	A novel HLA-B*15 allele, B*9524, identified by sequence-based typing in the Chinese population. <i>Tissue Antigens</i> , 2007, 70, 521-522.	1.0	6
227	Identification of a new allele, HLA-A*3308, in the Chinese population+. <i>Tissue Antigens</i> , 2006, 67, 168-169.	1.0	8
228	A new HLA-A allele, A*3113, identified by sequence-based typing in the Chinese population+. <i>Tissue Antigens</i> , 2006, 67, 250-251.	1.0	4
229	Identification of a novel HLA-B*4608 allele in the Chinese population+. <i>Tissue Antigens</i> , 2006, 67, 253-254.	1.0	4
230	Investigation of killer cell immunoglobulin-like receptor KIR2DL4 diversity by sequence-based typing in Chinese population. <i>Tissue Antigens</i> , 2006, 67, 214-221.	1.0	14
231	Identification of a novel HLA-B*39 allele, B*3936, by sequencing-based typing+.. <i>Tissue Antigens</i> , 2006, 67, 341-342.	1.0	4
232	Identification of a novel HLA-A*2459 allele in the Chinese population+. <i>Tissue Antigens</i> , 2006, 68, 177-177.	1.0	4
233	Sequence analysis of the novel allele HLA-B*5408 N in the Chinese population+. <i>Tissue Antigens</i> , 2006, 68, 182-182.	1.0	5
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237	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
238	Identification of a novel HLA-B*4061 allele in the Chinese population+. Tissue Antigens, 2005, 66, 705-706.	1.0	4
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240	Description of two novel <sc>HLA</sc> alleles: <i>HLAâ€­*01:02:73</i> and <i>HLAâ€­*01:02:75</i>. Hla, 0, , .	0.4	3
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