

E K-L Yang

List of Publications by Year in descending order

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papers

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all docs

306
docs citations

306
times ranked

602
citing authors

#	ARTICLE	IF	CITATIONS
1	Discovery of HLA-B*480102 in Taiwanese. International Journal of Immunogenetics, 2007, 35, 071203162007002-???.	0.8	97
2	High-resolution human leukocyte antigen (HLA) haplotypes and linkage disequilibrium of HLA-B and -C and HLA-DRB1 and -DQB1 alleles in a Taiwanese population. Human Immunology, 2009, 70, 269-276.	1.2	93
3	Human leukocyte antigen-A, -B, and -DRB1 haplotypes of cord blood units in the Tzu Chi Taiwan Cord Blood Bank. Human Immunology, 2008, 69, 430-436.	1.2	56
4	A simple and efficient method for generating Nurr1-positive neuronal stem cells from human wisdom teeth (tNSC) and the potential of tNSC for stroke therapy. Cytotherapy, 2009, 11, 606-617.	0.3	55
5	Determination of HLA-A, -B and -DRB1 haplotypes based on allelic homozygosity data in selected bone marrow donors of the Taiwanese marrow donor registry. International Journal of Immunogenetics, 2007, 34, 385-392.	0.8	47
6	Distributions of human leukocyte antigen A, B, and DRB1 alleles and haplotypes based on 46,915 Taiwanese donors. Human Immunology, 2010, 71, 777-782.	1.2	47
7	Hematopoietic stem cell donation. International Journal of Hematology, 2013, 97, 446-455.	0.7	47
8	Human adipose-derived stem cells for the treatment of intracerebral hemorrhage in rats via femoral intravenous injection. Cellular and Molecular Biology Letters, 2012, 17, 376-92.	2.7	40
9	Sequence-based typing of a novel HLA-DRB1*04 allele, DRB1*0461, in a Taiwanese volunteer marrow donor. International Journal of Immunogenetics, 2007, 34, 269-272.	0.8	33
10	Identification of a novel HLA-A allele, A*1131, in a Taiwanese. International Journal of Immunogenetics, 2009, 36, 121-123.	0.8	33
11	Detection of a novel HLA-B*2740 allele, B*2740, in Taiwanese volunteer bone marrow donors by sequence-based typing: curiosity rewarded. International Journal of Immunogenetics, 2009, 36, 207-211.	0.8	31
12	A novel HLA-B allele, B*5214, detected in a Taiwanese volunteer bone marrow donor using a sequence-based typing method. International Journal of Immunogenetics, 2010, 37, 39-41.	0.8	30
13	The role of donor characteristics and post-granulocyte colony-stimulating factor white blood cell counts in predicting the adverse events and yields of stem cell mobilization. International Journal of Hematology, 2011, 93, 652-659.	0.7	26
14	Discovery of the novel HLA-DRB1*03:77 allele in a Taiwanese unrelated hematopoietic stem cell donor by a sequence-based typing method and identification of the probable HLA haplotype in association with DRB1*03:77. International Journal of Immunogenetics, 2012, 39, 442-444.	0.8	22
15	Discovery of the novel HLA-DRB1*16:16 allele in a Taiwanese unrelated bone marrow stem cell donor by a sequence-based typing method and the probable haplotype associated with DRB1*16:16. International Journal of Immunogenetics, 2012, 39, 445-447.	0.8	22
16	Discovery of the novel HLA-DRB1*09:01:08 allele in a Taiwanese volunteer bone marrow donor and identification of the probable HLA-A, -B, and -DRB1 haplotype in association with HLA-DRB1*09:01:08. International Journal of Immunogenetics, 2013, 40, 149-150.	0.8	22
17	Low frequency of HLA-B*2706 in Taiwanese patients with ankylosing spondylitis. International Journal of Immunogenetics, 2002, 29, 435-438.	1.2	21
18	Discovery of the novel HLA-DRB1*10:04 allele in a Taiwanese volunteer bone marrow donor and identification of the probable HLA-A, -B, -C and -DRB1 haplotype in association with DRB1*10:04. International Journal of Immunogenetics, 2012, 39, 448-450.	0.8	21

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19	Polymorphism of HLA-B27 in Taiwanese Chinese. <i>Tissue Antigens</i> , 2004, 63, 476-479.	1.0	19
20	Oriental HLA-A*11:90 detected in a Taiwanese cord blood sample and the haplotype in association with A*11:90 allele. <i>International Journal of Immunogenetics</i> , 2011, 38, 543-546.	0.8	19
21	Recognition of HLA-A*24:137 allele in a Taiwanese unrelated bone marrow stem cell donor and the plausible HLA haplotype associated with A*24:137. <i>International Journal of Immunogenetics</i> , 2012, 39, 530-531.	0.8	17
22	Identification of the novel HLA allele, HLA-B*40:159, in a Taiwanese hematopoietic stem cell donor and the probable HLA haplotype in an association with B*40:159. <i>International Journal of Immunogenetics</i> , 2012, 39, 520-523.	0.8	16
23	Discovery of a novel HLA-B*51 variant, B*51:112, in a Taiwanese bone marrow donor and identification of the plausible HLA haplotype in association with B*51:112. <i>International Journal of Immunogenetics</i> , 2012, 39, 451-453.	0.8	13
24	Discovery of HLA-DRB1*0331 in a Taiwanese marrow donor and the importance of sequence-based typing in a rare or previously unrecognized allele. <i>International Journal of Immunogenetics</i> , 2007, 34, 91-95.	0.8	12
25	New allele name of some HLA-DRB1*1401: HLA-DRB1*1454. <i>International Journal of Immunogenetics</i> , 2009, 36, 119-120.	0.8	11
26	Two conserved HLA haplotypes (HLA-A*11:127N-B*54:01-DRB1*04:05 and Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td (HLA-A*11:127N-B*54:01-DRB1*04:05) haplotype. <i>International Journal of Immunogenetics</i> , 2013, 25, 218-220.	0.4	11
27	Detection of a rare Caucasoid HLA-DRB1*0337 in a Taiwanese bone marrow donor using sequence-based typing method. <i>International Journal of Immunogenetics</i> , 2010, 37, 1-3.	0.8	8
28	Using high-resolution human leukocyte antigen typing of 11,423 randomized unrelated individuals to determine allelic varieties, deduce probable human leukocyte antigen haplotypes, and observe linkage disequilibria between human leukocyte antigen-B and-C and human leukocyte antigen-DRB1 and-DQB1 alleles in the Taiwanese Chinese population. <i>Tzu Chi Medical Journal</i> , 2017, 29, 84.	0.4	8
29	Rare HLA alleles and their predicted haplotypes in Tzu Chi Taiwanese marrow donor registry. <i>International Journal of Immunogenetics</i> , 2011, 38, 263-267.	0.8	7
30	HLA-B*40:221, an HLA-B*40 variant, detected in Taiwanese individuals. <i>Hla</i> , 2019, 93, 489-490.	0.4	7
31	HLA-DQB1*05:217, an HLA-DQB1*05:01:01:01 variant, identified in a Taiwanese individual. <i>Hla</i> , 2019, 94, 178-179.	0.4	7
32	Detection of the HLA-DRB4*01:44 allele in a Kuwaiti individual. <i>Hla</i> , 2020, 96, 537-539.	0.4	7
33	Discovery of HLA-DPB1*454:01 in a Singaporean Malay individual. <i>Hla</i> , 2020, 96, 251-252.	0.4	7
34	G-CSF enhances the therapeutic potency of stem cells transplantation in spinal cord-injured rats. <i>Regenerative Medicine</i> , 2019, 14, 571-583.	0.8	6
35	Detection of HLA-C*08:178, a novel HLA-C*08 variant, in a Taiwanese hematopoietic stem cell donor. <i>Hla</i> , 2019, 93, 504-505.	0.4	6
36	Detection of the HLA-A*11:280 allele in a Taiwanese individual. <i>Hla</i> , 2020, 96, 493-495.	0.4	6

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37	<sc><i>HLAâ€B*38:64</i></sc>, an <sc><i>HLAâ€B*38</i></sc> variant, detected in a Singaporean Malay unrelated hematopoietic stem cell donor. Hla, 2020, 96, 217-218.	0.4	6
38	HLAâ€DQB1*05:66:01 , a novel variant of HLAâ€DQB1*05 , identified in a Singaporean Malay bone marrow donor. Hla, 2020, 96, 240-241.	0.4	6
39	<sc><i>HLAâ€DQB1*06:132</i></sc>, an <sc><i>HLAâ€DQB1*06</i></sc> variant, discovered in a Singaporean Malay bone marrow donor. Hla, 2020, 96, 243-244.	0.4	6
40	<sc><i>HLAâ€DQB1*05:116</i></sc>, an <sc><i>HLAâ€DQB1*05</i></sc> variant, detected in a Singaporean Chinese individual. Hla, 2020, 96, 238-239.	0.4	6
41	Recognition of an <sc><i>HLAâ€A*24:02</i></sc> variant, <sc><i>HLAâ€A*24:02:31</i></sc>, in a Taiwanese individual. Hla, 2020, 96, 331-332.	0.4	6
42	Identification of a novel HLAâ€A*01 variant, HLAâ€A*01:211 , in a Singaporean Malay bone marrow donor. Hla, 2020, 96, 329-330.	0.4	6
43	Detection of an <i>HLAâ€A*02</i> variant, <i>HLAâ€A*02:346</i>, in a Taiwanese individual. Hla, 2020, 96, 203-204.	0.4	6
44	<sc><i>HLAâ€B*15:349:02</i></sc>, a novel variant of <sc><i>HLAâ€B*15</i></sc>, discovered in a Singaporean Malay bone marrow donor. Hla, 2020, 96, 344-345.	0.4	6
45	Discovery of a novel <sc><i>HLAâ€A*02</i></sc> variant, <sc><i>HLAâ€A*02:402</i></sc>, in a Singaporean cord blood unit. Hla, 2020, 96, 205-206.	0.4	6
46	Recognition of <sc><i>HLAâ€B*15:56</i></sc>, a variant of <sc><i>HLAâ€B*15</i></sc>, in a Taiwanese individual. Hla, 2020, 96, 215-216.	0.4	6
47	Discovery of an <sc><i>HLAâ€A*33</i></sc> variant, <sc><i>HLAâ€A*33:200</i></sc>, in a Taiwanese individual. Hla, 2020, 96, 507-508.	0.4	6
48	Confirmation of a recombinant allele B*5603 and a hypothetical reciprocal hybrid. International Journal of Immunogenetics, 2002, 29, 69-71.	1.2	5
49	Identification of two novel HLA-B*40 alleles, B*40:137 and B*40:158, in Taiwanese individuals. International Journal of Immunogenetics, 2011, 38, 277-280.	0.8	5
50	Discovery ofHLA-B*55:02:10, a novelHLA-B*55:02variant, in a Taiwanese hematopoietic stem cell donor. Hla, 2016, 87, 182-183.	0.4	5
51	<i>HLAâ€DRB1*16:39,</i> a novel <i>HLAâ€DRB1*16</i> variant, discovered in a Taiwanese bone marrow hematopoietic stem cell donor. Hla, 2016, 88, 124-125.	0.4	5
52	Discovery ofHLA-B*35:307, a novelHLA-B*35variant, in a Taiwanese hematopoietic stem cell donor. Hla, 2016, 87, 178-179.	0.4	5
53	Detection of a novel <i><sc>HLA</sc>â€C*03</i> variant, <i><sc>HLA</sc>â€C*03:227</i>, in a Taiwanese individual. Hla, 2017, 89, 253-254.	0.4	5
54	HLA-C*15:29 , an HLA-C*15 variant, identified in a Taiwanese individual. Hla, 2018, 92, 60-61.	0.4	5

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55	<i>HLAâ€A*02:672Q</i>, a novel <i>HLAâ€A*02</i> variant, detected in a Taiwanese individual. Hla, 2019, 94, 59-60.	0.4	5
56	HLAâ€C*07:465 , a novel HLAâ€C*07 variant, detected in a Singaporean Chinese individual. Hla, 2019, 93, 497-498.	0.4	5
57	Detection of HLAâ€C*07:595 , an HLAâ€C*07 variant, in a Taiwanese hematopoietic stem cell donor. Hla, 2019, 93, 499-500.	0.4	5
58	Discovery of a novel HLAâ€DRB1*16 variant, HLAâ€DRB1*16:53 , in a Taiwanese hematopoietic stem cell donor. Hla, 2019, 93, 506-507.	0.4	5
59	Recognition of HLA-A*0248 in a Chinese donor. International Journal of Immunogenetics, 2003, 30, 185-186.	1.2	4
60	Identification of two novel HLAâ€DRB1 alleles, HLAâ€DRB1*1214 and HLAâ€DRB1*1215, in two Taiwanese individuals. International Journal of Immunogenetics, 2008, 35, 423-426.	0.8	4
61	Identification of a novel HLAâ€DQB1 allele, DQB1*0326, in a College of American Pathologists 2009 survey specimen. International Journal of Immunogenetics, 2010, 37, 455-457.	0.8	4
62	An HLA-A*02:01-B*13:01-DRB1*14:01:03 haplotype conserved in Taiwanese and a possible close relationship between DRB1*14:01:03 and DRB1*14:54. International Journal of Immunogenetics, 2011, 38, 69-71.	0.8	4
63	Identification of a novel HLA-A allele, A*11:60, in a Taiwanese family. International Journal of Immunogenetics, 2011, 38, 167-169.	0.8	4
64	Discovery of a novel HLA-DRB1*04:05 variant, DRB1*04:05:15, in a Taiwanese and the probable HLA haplotype in association with DRB1*04:05:15. International Journal of Immunogenetics, 2013, 40, 396-397.	0.8	4
65	Recognition of a Caucasoid HLA-B locus allele, B*44:55, in a Taiwanese/Chinese bone marrow stem cell donor. International Journal of Immunogenetics, 2013, 40, 154-155.	0.8	4
66	Discovery of the novel <sc>HLA</sc>â€DRB</sc>*04:05:14 allele in a <sc>T</sc>aiwanese unrelated haematopoietic stem cell donor by a sequenceâ€based typing method. International Journal of Immunogenetics, 2013, 40, 326-327.	0.8	4
67	A single nucleotide insertion in exon 2 produces a novel <i><sc>HLA</sc>â€B*13</i> null allele, <i><sc>HLA</sc>â€B*13:<sc>63N</sc></i>. Tissue Antigens, 2013, 81, 459-460.	1.0	4
68	Identification of the novel <sc>HLA</sc>â€B*40:221 allele in a Taiwanese hematopoietic stem cell donor using a sequenceâ€based typing method. International Journal of Immunogenetics, 2013, 40, 320-321.	0.8	4
69	HLA-DRB1*15:02:11, a variant ofHLA-DRB1*15:02:01, revealed in a Taiwanese patient awaiting hematopoietic stem cell transplantation. Tissue Antigens, 2014, 84, 519-520.	1.0	4
70	A novel human leukocyte antigen (<sc>HLA</sc>) allele, <sc><i>HLAâ€DRB1</i></sc> <i>*08:71</i>, was found in a Taiwanese unrelated hematopoietic stem cell donor. Tissue Antigens, 2015, 86, 219-220.	1.0	4
71	A novel HLA allele,HLA-DRB1*15:116, discovered in a Taiwanese unrelated hematopoietic stem cell donor. Tissue Antigens, 2015, 86, 149-150.	1.0	4
72	Recognition of a novel <i>HLAâ€DRB1*09</i> variant, <i>HLAâ€DRB1*09:25</i>, in a Taiwanese hematopoietic stem cell donor. Hla, 2016, 88, 59-60.	0.4	4

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73	Discovery of a novel <i>HLA-DRB1*09</i> variant, <i>HLA-DRB1*09:28</i> , in a Taiwanese individual. Hla, 2016, 88, 129-130.	0.4	4
74	Identification of a novel HLA-A*02 variant, HLA-A*02:621, in a Taiwanese bone marrow donor. Hla, 2016, 88, 194-195.	0.4	4
75	<i>HLA-B*15:414</i> , a novel variant of <i>HLA-B*15</i> , discovered in a Taiwanese individual. Hla, 2017, 89, 242-243.	0.4	4
76	HLA-A*11:256Q, a novel HLA-A*11 variant, detected in a Taiwanese individual. Hla, 2017, 89, 302-304.	0.4	4
77	The novel <i>HLA-DRB1*15:140</i> allele discovered in a Taiwanese unrelated hematopoietic stem cell donor. Hla, 2017, 89, 259-260.	0.4	4
78	The <i>DRB1*15:11</i> allele discovered in a Taiwanese unrelated hematopoietic stem cell donor. Hla, 2017, 90, 184-185.	0.4	4
79	<i>HLA-B*40:55</i> , an <i>HLA-B*40</i> variant, identified in Taiwanese individuals. Hla, 2018, 92, 50-51.	0.4	4
80	The novel HLA-DRB1*15:149 allele discovered in a Taiwanese individual. Hla, 2018, 92, 262-263.	0.4	4
81	Detection of an HLA-C*03 variant, HLA-C*03:187, in a Taiwanese individual. Hla, 2018, 92, 254-255.	0.4	4
82	Detection of an <i>HLA-B*15</i> variant, <i>HLA-B*15:141</i> , in a Taiwanese individual. Hla, 2019, 94, 66-68.	0.4	4
83	The novel HLA-DRB1*04:01:10 allele detected in a Taiwanese individual. Hla, 2019, 94, 83-84.	0.4	4
84	Detection of an HLA-A*02 variant, HLA-A*02:474, in a Taiwanese individual. Hla, 2019, 94, 57-58.	0.4	4
85	HLA-C*07:160, a novel HLA-C*07 variant, detected in a Taiwanese hematopoietic stem cell donor. Hla, 2019, 94, 75-76.	0.4	4
86	Discovery of HLA-B*58:74, a novel HLA-B*58 variant, in Singaporean Chinese individuals. Hla, 2019, 93, 496-497.	0.4	4
87	<i>HLA-DQB1*05:05:02</i> , an <i>HLA-DQB1*05:05</i> variant, identified in a Taiwanese individual. Hla, 2020, 96, 124-125.	0.4	4
88	HLA Haplotype A33-B58-Cw10 May Modulate Radiographic Development of Bamboo Spine in Taiwanese Patients with Primary Ankylosing Spondylitis. Disease Markers, 2009, 26, 93-96.	0.6	3
89	Detection of two HLA-A alleles, A*31:30 and A*26:20, in two Taiwanese volunteer bone marrow donors by sequence-based typing. International Journal of Immunogenetics, 2011, 38, 437-440.	0.8	3
90	Discovery of two novel HLA-B alleles, B*46:13:03 and B*15:189, in two Taiwanese volunteer bone marrow donors by sequence-based typing. International Journal of Immunogenetics, 2011, 38, 539-542.	0.8	3

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91	Second donation from volunteer hematopoietic stem cell donors in Taiwan. Tzu Chi Medical Journal, 2011, 23, 16-19.	0.4	3
92	Identification of two novel HLA-A*02 variants, A*02:319 and A*02:01:64, in two Taiwanese marrow stem cell donors by sequence-based typing. International Journal of Immunogenetics, 2012, 39, 261-263.	0.8	3
93	Detection of two HLA-B*27 alleles, B*27:25 and B*27:86, in two Taiwanese blood donors by sequence-based typing. International Journal of Immunogenetics, 2012, 39, 258-260.	0.8	3
94	Detection of the rare HLA-B*40:97 allele in an unrelated Taiwanese bone marrow donor. International Journal of Immunogenetics, 2012, 39, 527-529.	0.8	3
95	Identification of the novel HLA-B*13:02:13 allele in a Taiwanese haematopoietic stem cell donor and the probable HLA haplotype in association with B*13:02:13. International Journal of Immunogenetics, 2013, 40, 241-242.	0.8	3
96	A novel HLA-B allele, B*58:01:12, detected in a Taiwanese volunteer bone marrow stem cell donor using sequence-based typing method. International Journal of Immunogenetics, 2013, 40, 324-325.	0.8	3
97	HLA-B*58:45, a variant of HLA-B*58, found in a Taiwanese unrelated hematopoietic stem cell donor. Tissue Antigens, 2013, 82, 438-439.	1.0	3
98	HLA-A*11:165, a variant of HLA-A*11, discovered in a Taiwanese unrelated hematopoietic stem cell donor. Tissue Antigens, 2014, 83, 425-427.	1.0	3
99	Discovery of HLA-A*11:167, a variant of HLA-A*11, in a Taiwanese unrelated hematopoietic stem cell donor. Tissue Antigens, 2014, 84, 412-413.	1.0	3
100	HLA-A*11:119:02, a variant of HLA-A*11, found in a Taiwanese unrelated bone marrow stem cell donor. Tissue Antigens, 2014, 83, 54-55.	1.0	3
101	HLA-A*02:466, a variant of HLA-A*02, discovered in a Taiwanese unrelated hematopoietic stem cell donor. Tissue Antigens, 2014, 83, 424-425.	1.0	3
102	An HLA-A*11 variant, A*11:166, revealed in a Taiwanese unrelated bone marrow hematopoietic stem cell donor. Tissue Antigens, 2014, 84, 405-406.	1.0	3
103	HLA-B*52:33, a variant of HLA-B*52, discovered in a Taiwanese unrelated hematopoietic stem cell donor. Tissue Antigens, 2014, 84, 242-243.	1.0	3
104	HLA-C*07:375, a variant of HLA-C*07, detected in a Taiwanese unrelated hematopoietic stem cell donor. Tissue Antigens, 2014, 84, 588-589.	1.0	3
105	HLA-A*02:510, a variant of HLA-A*02, discovered in a Taiwanese unrelated hematopoietic stem cell donor. Tissue Antigens, 2014, 84, 576-577.	1.0	3
106	HLA-A*24:287, a novel variant of HLA-A*24:02:01:01, discovered in a Taiwanese hematopoietic stem cell donor. Tissue Antigens, 2015, 85, 68-69.	1.0	3
107	A single nucleotide replacement in exon 2 produces a novel HLA-C*01:02 variant, HLA-C*01:02:34. Tissue Antigens, 2015, 86, 63-65.	1.0	3
108	Detection of a novel variant of HLA-A*02, HLA-A*02:570, in a Taiwanese unrelated hematopoietic stem cell donor. Tissue Antigens, 2015, 86, 206-207.	1.0	3

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109	Detection of a novel variant of <i>HLA-B*07</i> , <i>HLA-B*07:249</i> , in a Taiwanese unrelated hematopoietic stem cell donor. <i>Tissue Antigens</i> , 2015, 86, 298-299.	1.0	3
110	A novel <i>HLA-A*02</i> variant, <i>HLA-A*02:575</i> , detected in a Taiwanese bone marrow hematopoietic stem cell donor. <i>Tissue Antigens</i> , 2015, 86, 449-451.	1.0	3
111	<i>HLA-B*15:327</i> , a novel variant of <i>HLA-B*15</i> , discovered in a Taiwanese unrelated hematopoietic stem cell donor. <i>Tissue Antigens</i> , 2015, 86, 60-61.	1.0	3
112	Detection of a novel <i>HLA-B*15</i> variant, <i>HLA-B*15:01:37</i> , in a Taiwanese unrelated hematopoietic stem cell donor. <i>Tissue Antigens</i> , 2015, 86, 57-58.	1.0	3
113	The novel <i>HLA-DRB1*12:01:06</i> allele detected in a Taiwanese unrelated hematopoietic stem cell donor. <i>Tissue Antigens</i> , 2015, 86, 148-149.	1.0	3
114	<i>HLA-DRB1*14:84</i> may have been derived from <i>HLA-DRB1*14:05</i> and <i>HLA-DRB1*04:58</i> via a genetic recombination event. <i>Tissue Antigens</i> , 2015, 86, 309-310.	1.0	3
115	Identification of a novel <i>HLA-B*46:01</i> variant, <i>HLA-B*46:01:20</i> , in a Taiwanese unrelated hematopoietic stem cell donor. <i>Tissue Antigens</i> , 2015, 86, 386-387.	1.0	3
116	Identification of a novel <i>HLA-DRB1*04</i> null allele, <i>HLA-DRB1*04:178N</i> . <i>Tissue Antigens</i> , 2015, 85, 78-79.	1.0	3
117	<i>HLA-A*02:541</i> , a novel variant of <i>HLA-A*02</i> , discovered in a Taiwanese unrelated hematopoietic stem cell donor. <i>Tissue Antigens</i> , 2015, 85, 290-291.	1.0	3
118	A single nucleotide deletion in exon 3 of the <i>HLA-C*07:02:01:01</i> allele produces a novel <i>HLA-C*07</i> null allele, <i>HLA-C*07:393N</i> . <i>Tissue Antigens</i> , 2015, 85, 511-512.	1.0	3
119	<i>HLA-B*40:329</i> , a novel <i>HLA-B*40</i> variant, identified in a Taiwanese individual. <i>Hla</i> , 2016, 88, 49-50.	0.4	3
120	Discovery of a novel <i>HLA-B*13:01</i> variant, <i>HLA-B*13:01:12</i> , in a Taiwanese bone marrow stem cell donor. <i>Hla</i> , 2016, 88, 44-45.	0.4	3
121	Detection of a novel <i>HLA-C*07:341</i> variant, <i>HLA-C*07:341:02</i> , in a Taiwanese hematopoietic stem cell donor. <i>Hla</i> , 2016, 87, 467-468.	0.4	3
122	<i>HLA-A*11:231</i> , a novel variant of <i>HLA-A*11</i> , found in a Taiwanese hematopoietic stem cell donor. <i>Hla</i> , 2016, 87, 170-171.	0.4	3
123	<i>HLA-A*24:333</i> , a novel <i>HLA-A*24</i> variant, discovered in a Taiwanese individual. <i>Hla</i> , 2016, 87, 458-459.	0.4	3
124	Discovery of <i>HLA-A*11:01:69</i> , a novel <i>HLA-A*11:01</i> variant, in a Taiwanese hematopoietic stem cell donor. <i>Hla</i> , 2016, 87, 166-167.	0.4	3
125	<i>HLA-B*40:01:44</i> , a novel variant of <i>HLA-B*40:01</i> , discovered in a Taiwanese hematopoietic stem cell donor. <i>Hla</i> , 2016, 87, 179-180.	0.4	3
126	<i>HLA-A*11:235Q</i> , a novel <i>HLA-A*11</i> variant, detected in a Taiwanese individual. <i>Hla</i> , 2016, 87, 456-458.	0.4	3

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127	Identification of a novel <i>HLA-A*02</i> variant, <i>HLA-A*02:614</i> , in a Taiwanese individual. Hla, 2016, 87, 455-456.	0.4	3
128	Identification of a novel <i>HLA-B*07</i> variant, <i>B*07:269</i> , by sequence-based typing in a Taiwanese bone marrow stem cell donor. Hla, 2016, 88, 198-199.	0.4	3
129	Recognition of a novel <i>HLA-A*11</i> variant, <i>HLA-A*11:196</i> , in a Taiwanese unrelated bone marrow stem cell donor. Hla, 2016, 88, 39-40.	0.4	3
130	Detection of a novel <i>HLA-B*46:01</i> variant, <i>HLA-B*46:01:22</i> , in a Taiwanese individual. Hla, 2016, 88, 205-206.	0.4	3
131	A novel <i>HLA-B*38</i> variant, <i>B*38:15</i> , detected in a Taiwanese individual. Hla, 2016, 88, 125-126.	0.4	3
132	<i>HLA-B*40:306</i> , a novel variant of <i>HLA-B*40</i> , discovered in a Taiwanese bone marrow hematopoietic stem cell donor. Hla, 2016, 87, 53-54.	0.4	3
133	Identification of a novel <i>HLA-A*02</i> variant, <i>HLA-A*02:586</i> , in a Taiwanese bone marrow hematopoietic stem cell donor. Hla, 2016, 87, 40-41.	0.4	3
134	A single nucleotide insertion in Exon 3 produces a novel <i>HLA-B*58</i> null allele, <i>HLA-B*58:72N</i> . Hla, 2016, 87, 54-55.	0.4	3
135	Discovery of <i>HLA-B*58:80</i> , a novel <i>HLA-B*58</i> variant, in a Taiwanese bone marrow donor. Hla, 2016, 88, 127-129.	0.4	3
136	<i>HLA-B*15:388</i> , a novel variant of <i>HLA-B*15</i> , discovered in a Taiwanese individual. Hla, 2016, 88, 204-205.	0.4	3
137	Detection of <i>HLA-C*04:212</i> , a novel <i>HLA-C*04</i> variant, in a Taiwanese hematopoietic stem cell donor. Hla, 2016, 87, 187-189.	0.4	3
138	Detection of <i>HLA-DRB1*04:207</i> , a novel <i>HLA-DRB1*04</i> variant, in a Taiwanese hematopoietic stem cell donor. Hla, 2016, 87, 406-407.	0.4	3
139	<i>HLA-A*33:03:31</i> , a novel variant of <i>HLA-A*33:03</i> , discovered in a Taiwanese individual. Hla, 2016, 87, 459-460.	0.4	3
140	<i>HLA-A*02:06:21</i> , a novel variant of <i>HLA-A*02:06</i> , discovered in a Taiwanese bone marrow hematopoietic stem cell donor. Hla, 2016, 87, 36-37.	0.4	3
141	<i>HLA-C*07:544</i> , a novel <i>HLA-C*07</i> variant, detected in a Taiwanese bone marrow donor. Hla, 2017, 89, 120-121.	0.4	3
142	Identification of a novel <i>HLA-A*02:01:01</i> variant, <i>HLA-A*02:01:01:09</i> , in a Taiwanese bone marrow donor. Hla, 2017, 89, 301-302.	0.4	3
143	Detection of a novel <i>HLA-A*11</i> variant, <i>A*11:255</i> , in a Taiwanese individual. Hla, 2017, 89, 238-239.	0.4	3
144	<i>HLA-C*07:566</i> , a novel <i>HLA-C*07</i> variant, detected in a Taiwanese hematopoietic stem cell donor. Hla, 2017, 89, 255-256.	0.4	3

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145	Identification of a novel HLA-C allele, HLA-C*15:134, in a Taiwanese hematopoietic stem cell donor. Hla, 2017, 89, 256-257.	0.4	3
146	Detection of <i><sc>HLA</sc>â€C*04:247</i>, a novel <i><sc>HLA</sc>â€C*04</i> variant, in a Taiwanese hematopoietic stem cell donor. Hla, 2017, 89, 60-61.	0.4	3
147	<i><sc>HLA</sc>â€B*13:95</i>, a novel variant of <i><sc>HLA</sc>â€B*13</i>, discovered in a Taiwanese blood donor. Hla, 2017, 89, 54-55.	0.4	3
148	A novel HLA allele, HLA-C*15:02:01:04, identified in a Taiwanese individual. Hla, 2017, 90, 50-51.	0.4	3
149	Identification of a novel <i><sc>HLA</sc>â€B*27</i> variant, <i>B*27:112</i>, by sequenceâ€based typing in a Taiwanese donor. Hla, 2017, 90, 175-176.	0.4	3
150	Detection of a novel <i><sc>HLA</sc>â€A*30</i> variant, <i>A*30:109</i>, in a Taiwanese individual. Hla, 2017, 90, 36-37.	0.4	3
151	Detection of a novel <i><sc>HLAâ€DRB1</sc>*09</i> variant, <i><sc>HLAâ€DRB1</sc>*09:31</i>, in a College of American Pathologists <sc>HLA</sc> survey sample. Hla, 2017, 90, 320-321.	0.4	3
152	Discovery of <i>HLAâ€B*51:209</i>, a novel <i>HLAâ€B*51</i> variant, in a Taiwanese individual. Hla, 2017, 89, 58-59.	0.4	3
153	A novel allele, <i>HLAâ€DRB1*12:60N</i>, detected in a Taiwanese unrelated hematopoietic stem cell donor. Hla, 2017, 89, 65-66.	0.4	3
154	Identification of a novel HLAâ€C allele, <i>HLAâ€C*15:151</i>, in a Taiwanese individual. Hla, 2018, 91, 308-309.	0.4	3
155	Discovery of <i>HLAâ€C*14:87</i>, a novel <i>HLAâ€C*14</i> variant, in a Taiwanese individual. Hla, 2018, 91, 72-73.	0.4	3
156	Detection of an <i>HLAâ€B*15</i> variant, <i>HLAâ€B*15:192</i>, in a Taiwanese individual. Hla, 2018, 91, 536-537.	0.4	3
157	Detection of an <i>HLAâ€B*58</i> variant, <i>HLAâ€B*58:19</i>, by sequenceâ€based typing in a Taiwanese individual. Hla, 2018, 92, 420-421.	0.4	3
158	The novel HLA-DRB1*15:158 allele discovered in a Taiwanese individual. Hla, 2018, 92, 264-265.	0.4	3
159	Identification of an HLA-B*27 variant, B*27:120, by sequence-based typing in a Taiwanese bone marrow stem cell donor. Hla, 2018, 92, 47-49.	0.4	3
160	HLA-A*24:386, a novel variant of HLA-A*24, discovered in a Taiwanese blood donor. Hla, 2018, 92, 168-169.	0.4	3
161	HLA-DQB1*03:01:40, an HLA-DQB1*03:01 variant, identified in a Taiwanese individual. Hla, 2018, 92, 61-62.	0.4	3
162	Detection of an HLAâ€C*03 variant, HLAâ€C*03:258, in a Taiwanese individual. Hla, 2019, 93, 125-127.	0.4	3

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163	Detection of an <i>HLA-C*03:04</i> variant, <i>HLA-C*03:04:71</i> , in a Taiwanese individual. Hla, 2019, 93, 229-230.	0.4	3
164	A possible association of HLA-C*07:18:01:01 and HLA-B*58:01. Hla, 2019, 93, 52-53.	0.4	3
165	The novel HLA-DRB1*15:01:37 allele discovered in a Taiwanese individual. Hla, 2019, 93, 134-135.	0.4	3
166	Identification of <i>HLA-C*16:46</i> allele in a Kuwaiti individual. Hla, 2020, 95, 71-72.	0.4	3
167	Detection of <i>HLA-C*07:27:01</i> in a Taiwanese individual. Hla, 2020, 95, 67-68.	0.4	3
168	<i>HLA-C*07:154</i> , an <i>HLA-C*07</i> variant, detected in a Taiwanese blood donor. Hla, 2020, 95, 218-219.	0.4	3
169	Recognition of the <i>HLA-DRB1</i> *07:13 allele in a Taiwanese bone marrow donor. Hla, 2020, 96, 655-656.	0.4	3
170	Detection of an <i>HLA-C</i> *01:02:01:01 variant, <i>HLA-C</i> *01:02:43, in a Taiwanese individual. Hla, 2020, 96, 645-646.	0.4	3
171	Detection of the <i>HLA-A</i> *02:935 allele in a Taiwanese individual. Hla, 2020, 96, 623-624.	0.4	3
172	Identification of an <i>HLA-B</i> *35:01:01:01 variant, <i>HLA-B</i> *35:01:23, in a Taiwanese individual. Hla, 2020, 96, 635-637.	0.4	3
173	The novel <i>HLA-DQB1</i> *05:254 allele identified in a Taiwanese individual. Hla, 2020, 96, 659-660.	0.4	3
174	Detection of <i>HLA-C*12:109</i> , an <i>HLA-C*12</i> variant, in a Taiwanese hematopoietic stem cell donor. Hla, 2020, 95, 220-221.	0.4	3
175	<i>HLA-A</i> *11:263 is found on the haplotype: <i>HLA-A</i> *11: <i>HLA-C</i> *03:04: <i>HLA-B</i> *13:01. Hla, 2021, 97, 138-139.	0.4	3
176	Discovery of the <i>HLA-DRB1</i> *14:227 allele, a variant of <i>HLA-DRB1</i> *14, in a Taiwanese bone marrow donor. Hla, 2021, 97, 169-171.	0.4	3
177	A novel variant of <i>HLA-C</i> *12, <i>HLA-C</i> *12:130, detected in a Taiwanese individual. Hla, 2021, 97, 161-163.	0.4	3
178	Detection of the <i>HLA-A</i> *33:146 allele in a Taiwanese individual. Hla, 2021, 97, 142-143.	0.4	3
179	Identification of an <i>HLA-B</i> *40:01:01:01 variant, <i>HLA-B</i> *40:33, in a Taiwanese individual. Hla, 2021, 97, 149-150.	0.4	3
180	Recognition of an <i>HLA-C</i> *03:04:01:01 variant, <i>HLA-C</i> *03:04:37, in a Taiwanese individual. Hla, 2021, 97, 78-80.	0.4	3

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181	Discovery of the novel <i><sc>HLAâ€A</sc>*11:77</i>, a variant of <i><sc>HLAâ€A</sc>*11</i>, detected in a Taiwanese patient. Hla, 2021, 97, 445-446.	0.4	3
182	Discovery of the novel <i><sc>HLAâ€B</sc>*46:87</i> allele in a Taiwanese patient. Hla, 2021, 97, 461-462.	0.4	3
183	Recognition of <i><sc>HLAâ€B</sc>*15:35</i> and its associated <sc>HLA</sc> haplotype. Hla, 2021, 97, 456-458.	0.4	3
184	Recognition of the <i><sc>HLAâ€A</sc>*24:353</i> allele and its associated <sc>HLA</sc> haplotype in a Taiwanese patient. Hla, 2021, 97, 529-530.	0.4	3
185	Recognition of the HLAâ€B *15:86 allele and its associated HLA haplotype in a Taiwanese individual. Hla, 2021, 97, 552-554.	0.4	3
186	Recognition of the <i><sc>HLAâ€C</sc>*01:22</i> allele in a Taiwanese individual. Hla, 2021, 97, 555-557.	0.4	3
187	Discovery of the novel <sc><i>HLAâ€C*06:195</i></sc> allele in a Singaporean unrelated hematopoietic stem cell donor. Hla, 2021, 97, 563-564.	0.4	3
188	Detection of the <sc><i>HLAâ€DQB1*06:02:43</i></sc> allele in a <sc>Taiwanese</sc> leukemic patient. Hla, 2021, 98, 412-414.	0.4	3
189	Detection of the <i><sc>HLAâ€A</sc>*02:191</i> allele in a Taiwanese individual. Hla, 2021, 98, 45-46.	0.4	3
190	Recognition of the <i><sc>HLAâ€B</sc>*38:35</i> allele in a Filipino kidney donor. Hla, 2021, 98, 60-61.	0.4	3
191	Discovery of the novel <i><sc>HLAâ€A</sc>*31:195</i> allele in a Taiwanese individual. Hla, 2021, 98, 50-51.	0.4	3
192	Recognition of the <i><sc>HLAâ€C</sc>*03:88</i> allele in a Singaporean bone marrow donor. Hla, 2021, 98, 168-170.	0.4	3
193	Discovery of the novel <i><sc>HLAâ€B</sc>*35:518</i> allele in a Taiwanese individual. Hla, 2021, 98, 56-58.	0.4	3
194	Discovery of the novel <i><sc>HLAâ€A</sc>*11:01:111</i> allele in a Taiwanese individual. Hla, 2021, 98, 48-49.	0.4	3
195	Detection of the <i><sc>HLAâ€B</sc>*18:116</i> allele in a Singaporean bone marrow donor. Hla, 2021, 98, 58-59.	0.4	3
196	Detection of the <i><sc>HLAâ€A</sc>*11:01:06</i> allele in a Taiwanese individual. Hla, 2021, 98, 140-141.	0.4	3
197	Detection of the <i><sc>HLAâ€DRB1</sc>*14:22</i> allele in a Taiwanese individual. Hla, 2021, 98, 185-186.	0.4	3
198	Recognition of the <i><sc>HLAâ€C</sc>*07:199:01</i> allele in a Singaporean unrelated hematopoietic stem cell donor. Hla, 2021, 98, 395-396.	0.4	3

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199	Detection of the <i><sc>HLAâ€ĐRB1</sc>*04:80</i> allele, a variant of <i><sc>HLAâ€ĐRB1</sc>*04</i>, in a Taiwanese individual. Hla, 2021, 98, 235-236.	0.4	3
200	Recognition of the <i><sc>HLAâ€A</sc>*24:141</i> allele in a Taiwanese individual. Hla, 2021, 98, 386-387.	0.4	3
201	Detection of the <i><sc>HLAâ€A</sc>*11:32:01</i> allele in a Taiwanese bone marrow donor. Hla, 2022, 99, 113-114.	0.4	3
202	A single nucleotide mutation in exon 2 produces a novel <i><sc>HLAâ€ĐRB1</sc>*07</i> null allele, <i><sc>HLAâ€ĐRB1</sc>*07:<sc>129N</sc></i>. Hla, 2022, 99, 133-134.	0.4	3
203	Recognition of the <i>HLAâ€B*51:185</i> allele in a Taiwanese individual. Hla, 2022, 99, 122-124.	0.4	3
204	<i><sc>HLAâ€A</sc>*02:294</i>, a variant of <i><sc>HLAâ€A</sc>*02:01:01:01</i>, detected in a Taiwanese individual. Hla, 2022, 99, 36-38.	0.4	3
205	Recognition of the <i><sc>HLAâ€ĐRB1</sc>*14:119</i> allele in a Singaporean bone marrow donor. Hla, 2022, 99, 222-224.	0.4	3
206	Detection of the <i><sc>HLAâ€B</sc>*15:404</i> allele in a Singaporean bone marrow donor. Hla, 2022, 99, 205-206.	0.4	3
207	Recognition of the <i><sc>HLAâ€A</sc>*11:85</i> allele in a Taiwanese bone marrow donor. Hla, 2022, 99, 195-196.	0.4	3
208	Detection of the <i><sc>HLAâ€A</sc>*02:56:02</i> allele in a Taiwanese individual. Hla, 2022, 99, 192-193.	0.4	3
209	A single nucleotide mutation in exon 3 produces the novel <i><sc>HLAâ€ĐPB1</sc>*700:<sc>01N</sc></i> allele. Hla, 2022, 99, 152-153.	0.4	3
210	Recognition of the <i><sc>HLAâ€B</sc>*39:36</i> allele in a Taiwanese bone marrow donor. Hla, 2022, 99, 207-208.	0.4	3
211	Detection of the <i><sc>HLAâ€ĐRB1</sc>*14:05:05</i> allele, a variant of <i><sc>HLAâ€ĐRB1</sc>*14</i>, in a Taiwanese bone marrow donor. Hla, 2022, 99, 663-664.	0.4	3
212	Detection of the novel <i>HLAâ€B*55:123</i> allele in a Taiwanese bone marrow donor. Hla, 2022, 99, 638-639.	0.4	3
213	Discovery of the novel <i>HLAâ€A*11:417N</i> allele in a Taiwanese individual. Hla, 2022, 100, 61-62.	0.4	3
214	<i>HLAâ€A*32:34</i>, a variant of <i>HLAâ€A*32</i>, detected in a Taiwanese individual. Hla, 2022, 99, 625-626.	0.4	3
215	Discovery of the novel <i><sc>HLAâ€B</sc>*40:<sc>483N</sc></i> Allele in a Taiwanese individual. Hla, 2022, 99, 630-631.	0.4	3
216	Detection of an <i><sc>HLAâ€A</sc>*24</i> variant, <i><sc>HLAâ€A</sc>*24</i>:<i>255</i>, in a Taiwanese individual. Hla, 2022, 100, 66-68.	0.4	3

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217	<i>HLAâ€B*58:41</i>, a variant of <i>HLAâ€B*58</i>, detected in a Taiwanese individual. Hla, 2022, 100, 76-78.	0.4	3
218	<scp><i>HLAâ€B*40:36</i></scp>, a variant of <scp><i>HLAâ€B*40</i></scp>, recognized in a <scp>Taiwanese individual</scp>. Hla, 2022, 100, 71-73.	0.4	3
219	Detection of the <i><scp>HLAâ€B</scp>*15:360</i> allele in a Taiwanese bone marrow donor. Hla, 2022, 99, 203-204.	0.4	3
220	Detection of an <i><scp>HLAâ€A</scp>*02</i> variant, <i><scp>HLAâ€A</scp>*02:99:01</i>, in a Taiwanese individual. Hla, 2022, 100, 144-145.	0.4	3
221	<i><scp>HLAâ€A</scp>*26:35</i>, a variant of <i><scp>HLAâ€A</scp>*26</i>, detected in a Taiwanese individual. Hla, 2022, 100, 153-155.	0.4	3
222	Discovery of the novel <i>HLA</i>â€C<i>*08:22:02</i> allele in a Taiwanese individual. Hla, 2022, 100, 171-172.	0.4	3
223	Discovery of the novel <scp><i>HLAâ€DRB1*09:31:02</i></scp> allele in a College of American Pathologists <scp>HLA</scp> Survey specimen. Hla, 2022, 100, 288-289.	0.4	3
224	Discovery of the novel <i><scp>HLAâ€DRB1</scp>*07:136</i> allele in a Taiwanese patient. Hla, 2022, 100, 285-286.	0.4	3
225	Discovery of the novel <i>HLAâ€C*08:03:05</i> allele in a Taiwanese individual. Hla, 2022, 100, 386-387.	0.4	3
226	Discovery of the novel <i>HLAâ€DRB1*08:113</i> allele in a Taiwanese bone marrow donor. Hla, 2022, 100, 287-288.	0.4	3
227	Discovery of the novel <i>HLAâ€B*13:173</i> allele in a Taiwanese individual. Hla, 2022, 100, 364-365.	0.4	3
228	HLA-A*24:334, a novel variant of HLA-A*24, discovered in a Taiwanese individual. Hla, 2016, 87, 390-391.	0.4	2
229	Discovery of <i><scp>HLA</scp>â€B*58:77</i>, a novel <i><scp>HLA</scp>â€B*58</i> variant, in a Taiwanese blood donor. Hla, 2016, 87, 398-399.	0.4	2
230	HLA-B*40:326, a novel variant of HLA-B*40, discovered in a Taiwanese blood donor. Hla, 2016, 87, 394-395.	0.4	2
231	<i>HLAâ€B*46:65</i>, a novel <i>HLAâ€B*46</i> variant, detected in a Taiwanese unrelated bone marrow stem cell donor. Hla, 2016, 87, 397-398.	0.4	2
232	HLA haplotype in association with the low incidence C*07:66 allele found by case analysis of Taiwanese and mainland Chinese individuals. Tzu Chi Medical Journal, 2016, 28, 139-142.	0.4	2
233	Identification of a novel <i><scp>HLA</scp>â€A*02</i> variant, <i><scp>HLA</scp>â€A*02:610,</i> in a Taiwanese individual. Hla, 2016, 87, 385-386.	0.4	2
234	<i><scp>HLA</scp>â€B*40:327</i>, a novel <i><scp>HLA</scp>â€B*40</i> variant, discovered in a Taiwanese blood donor. Hla, 2016, 87, 395-397.	0.4	2

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235	<i>HLAâ€C*07:486</i>, a novel <i>HLAâ€C*07</i> variant, detected in a Taiwanese individual. Hla, 2016, 87, 404-405.	0.4	2
236	A dispermic chimerism detected in a Taiwanese potential unrelated hematopoietic stem cell donor. Hla, 2017, 89, 98-103.	0.4	2
237	Detection of a novel <i><scp>HLA</scp>â€A*11</i> variant, <i>A*11:263</i>, in a Taiwanese individual. Hla, 2017, 90, 303-304.	0.4	2
238	<i><scp>HLA</scp>â€B*40:01:45</i>, a novel variant of <i><scp>HLA</scp>â€B*40:01</i>, discovered in a Taiwanese hematopoietic stem cell donor. Hla, 2017, 90, 311-312.	0.4	2
239	Detection of a novel <i><scp>HLAâ€DRB1</scp>*12</i> variant, <i><scp>HLAâ€DRB1</scp>*12:67</i>, in a Taiwanese individual. Hla, 2017, 90, 323-324.	0.4	2
240	Detection of a novel <i>HLAâ€DRB1*12</i> variant, <i>HLAâ€DRB1*12:68</i>, in a Taiwanese individual. Hla, 2018, 91, 145-146.	0.4	2
241	HLAâ€A*26:160 , a novel variant of HLAâ€A*26 , discovered in a Taiwanese individual. Hla, 2018, 93, 45-46.	0.4	2
242	Discovery of a novel HLAâ€B*27 variant, B*27:168 , by sequenceâ€based typing in a Taiwanese blood donor. Hla, 2018, 93, 48-49.	0.4	2
243	Discovery of HLA-B*58:92 , a novel HLA-B*58 variant, in a Taiwanese individual. Hla, 2018, 92, 182-183.	0.4	2
244	The <i>HLAâ€DRB1*14:208</i> allele detected in a Taiwanese individual. Hla, 2019, 94, 460-461.	0.4	2
245	<i>HLAâ€A*31:68</i>, a novel variant of <i>HLAâ€A*31</i>, discovered in a Taiwanese individual. Hla, 2019, 94, 523-524.	0.4	2
246	<i>HLAâ€DQB1*05:115</i>, an <i>HLAâ€DQB1*05:01:01:01</i> variant, identified in a Singaporean Indian individual. Hla, 2019, 94, 176-177.	0.4	2
247	<i>HLAâ€C*03</i>:<i>467</i>, a novel <i>HLAâ€C*03</i> variant, detected in a Taiwanese individual. Hla, 2019, 94, 534-535.	0.4	2
248	<i>HLAâ€DRB1*11:259</i> allele detected in a Taiwanese individual. Hla, 2019, 94, 540-542.	0.4	2
249	<i>HLAâ€B*40:62</i>, an <i>HLAâ€B*40</i> variant, detected in a Taiwanese potential unrelated hematopoietic stem cell donor. Hla, 2019, 94, 325-326.	0.4	2
250	Recognition of <i>HLAâ€C*03:04:04</i> in four Taiwanese individuals and one Vietnamese cord blood unit. Hla, 2019, 94, 450-451.	0.4	2
251	Recognition of an <i>HLAâ€C*04</i> variant, <i>HLAâ€C*04:30</i>, in two Kuwaiti families. Hla, 2019, 94, 452-453.	0.4	2
252	HLAâ€B*40:400 , a novel HLAâ€B*40 variant, identified in a Taiwanese individual. Hla, 2019, 93, 113-114.	0.4	2

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253	The novel <i>HLA-DRB1*14:25:02</i> allele discovered in a Vietnamese cord blood specimen. Hla, 2019, 94, 169-170.	0.4	2
254	Detection of <i>HLA-C*14:51</i> in a Vietnamese cord blood specimen. Hla, 2019, 94, 164-165.	0.4	2
255	Detection of an <i>HLA-A*33</i> variant, <i>HLA-A*33:176N</i> , in a Taiwanese individual. Hla, 2019, 94, 316-317.	0.4	2
256	The <i>HLA-DRB1*04:90</i> allele recognized in a Taiwanese individual. Hla, 2019, 94, 167-168.	0.4	2
257	Discovery of an <i>HLA-C*03:03:01:01</i> variant, <i>HLA-C*03:03:54</i> , in a Taiwanese individual. Hla, 2019, 94, 327-328.	0.4	2
258	Recognition of an <i>HLA-B*15:01:01:01</i> variant, <i>HLA-B*15:146</i> , in a Taiwanese individual. Hla, 2019, 94, 320-321.	0.4	2
259	Detection of <i>HLA-C*08:147</i> , an <i>HLA-C*08</i> variant, in a Taiwanese hematopoietic stem cell donor. Hla, 2019, 93, 237-238.	0.4	2
260	Detection of a novel <i>HLA-A*11</i> variant, <i>A*11:292</i> , in a Taiwanese individual. Hla, 2019, 93, 40-41.	0.4	2
261	Recognition of <i>HLA-C*03:36</i> allele in a Taiwanese individual. Hla, 2020, 95, 56-57.	0.4	2
262	<i>HLA-DQB1*03:13</i> identified in two unrelated Taiwanese individuals. Hla, 2020, 95, 76-78.	0.4	2
263	Detection of an <i>HLA-C*03</i> variant, <i>HLA-C*03:85</i> , in a Taiwanese individual. Hla, 2020, 95, 216-217.	0.4	2
264	Detection of an <i>HLA-DRB1*14</i> variant, <i>HLA-DRB1*14:141</i> , in a Taiwanese individual. Hla, 2020, 95, 579-580.	0.4	2
265	<i>HLA-DQB1*04:02:13</i> , an <i>HLA-DQB1*04:02</i> variant, identified in a Kuwaiti individual. Hla, 2020, 95, 80-81.	0.4	2
266	Detection of an <i>HLA-B*15</i> variant, <i>HLA-B*15:109</i> , in a Taiwanese individual. Hla, 2020, 95, 135-136.	0.4	2
267	Detection of an <i>HLA-A*30</i> variant, <i>HLA-A*30:114</i> , in a Taiwanese individual. Hla, 2020, 95, 206-207.	0.4	2
268	Discovery of <i>HLA-B*35:368</i> , a novel <i>HLA-B*35</i> variant, in a Singaporean Malay hematopoietic stem cell donor. Hla, 2020, 96, 94-95.	0.4	2
269	Detection of an <i>HLA-DRB1*14</i> variant, <i>HLA-DRB1*14:44:01</i> , in a Taiwanese individual. Hla, 2020, 95, 577-578.	0.4	2
270	Detection of an <i>HLA-A*02</i> variant, <i>HLA-A*02:611</i> , in a Singaporean Chinese individual. Hla, 2020, 95, 204-205.	0.4	2

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271	Detection of <i>HLA*14:20</i> in a Taiwanese individual. Hla, 2020, 95, 499-501.	0.4	2
272	<i>HLA*DPB1*526:01</i> detected in two Singaporean Indian individuals. Hla, 2020, 96, 132-133.	0.4	2
273	Detection of <i>HLA*DRB1*16:35</i> in a Taiwanese unrelated bone marrow stem cell donor. Hla, 2020, 95, 227-228.	0.4	2
274	The <i>HLA*DRB1*04:68</i> allele recognized in a Taiwanese individual. Hla, 2020, 95, 575-576.	0.4	2
275	Deduced probable human leukocyte antigen haplotypes associated with human leukocyte antigen DRB1*04:36 identified by case analysis of Taiwanese individuals. Tzu Chi Medical Journal, 2017, 29, 12.	0.4	2
276	Unrelated haematopoietic stem cell transplantation in Taiwan and beyond. Hong Kong Medical Journal, 2009, 15, 48-51.	0.1	2
277	HLA*A*11:53 is shown to be identical to the corrected A*11:02:01 allele sequence. International Journal of Immunogenetics, 2012, 39, 524-526.	0.8	1
278	Discovery of <i>HLA*DRB1*03:20</i> allele in a Taiwanese volunteer hematopoietic stem cell donor and the probable <i>HLA*A*02:01</i> , <i>HLA*B*07:02</i> , <i>HLA*C*03:03</i> and <i>HLA*DRB1*01:01</i> haplotype in association with <i>HLA*DRB1*03:20</i> . International Journal of Immunogenetics, 2013, 40, 243-245.	0.8	1
279	Three deduced probable human-leukocyte-antigen haplotypes associated with HLA-DQB1*03:26 and -DRB1*14:141 from Taiwanese unrelated bone-marrow hematopoietic-stem-cell donors: Two case analyses. Tzu Chi Medical Journal, 2015, 27, 155-158.	0.4	1
280	Discovery of a novel <i>HLA*02:01</i> variant, <i>HLA*02:684</i> , in a Taiwanese individual. Hla, 2017, 90, 301-302.	0.4	1
281	HLA-B*15:436, a novel variant of HLA-B*15, discovered in a Taiwanese individual. Hla, 2018, 92, 178-179.	0.4	1
282	HLA-A, -B, and -DRB1 genotyping and haplotype frequencies among Filipinos living in the National Capital Region of the Philippines. Human Immunology, 2020, 81, 397-398.	1.2	1
283	The deduced probable HLA-C*03:187-associated human leukocyte antigen haplotype (A*24:02-B*35:01-C*03:187-DRB1*11:01) revealed in Taiwanese unrelated hematopoietic bone marrow stem cell donors. Tzu Chi Medical Journal, 2020, 32, 254.	0.4	1
284	Serological identification of a non-HLA antigen in Oriental populations. International Journal of Immunogenetics, 2003, 30, 283-287.	1.2	0
285	Polymorphism and uniqueness of Taiwanese in HLA and beyond. ISBT Science Series, 2011, 6, 357-360.	1.1	0
286	Recognition of HLA-A*11:01-B*51:01-C*14:02-DRB1*11:01-DQB1*03:13 and HLA-A*02-B*40-C*03:77-DRB1*14 haplotypes restricted to Taiwanese. Tzu Chi Medical Journal, 2013, 25, 29-31.	0.4	0
287	Probable HLA haplotypes in association with the uncommon HLA-C*03:36, -C*03:56, and -C*03:86 alleles in a Taiwanese population. Tzu Chi Medical Journal, 2013, 25, 94-97.	0.4	0
288	Discovery of the rare <i>HLA*08:01</i> allele in an unrelated Taiwanese bone marrow stem cell donor using the sequence-based typing method. International Journal of Immunogenetics, 2013, 40, 331-334.	0.8	0

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289	A conserved HLA-A*02:28 associated HLA haplotype, A*02:28-B*15:11-DRB1*09:01, restricted to Taiwanese. International Journal of Immunogenetics, 2013, 40, 270-271.	0.8	0
290	The deduced probable human leukocyte antigen haplotype associated with human leukocyte antigen low incidence allele B*40:36 (A*02-B*40:36-DRB1*12) in Taiwanese unrelated hematopoietic bone marrow stem cell donors. Tzu Chi Medical Journal, 2014, 26, 157-160.	0.4	0
291	Recognition of the three deduced probable HLA haplotypes that are associated with HLA-C*16:04:01 (A*33:03-B*44:02-C*16:04:01-DRB1*11:04:01 and A*24-B*44:02-C*16:04:01-DRB1*11:04) and HLA-B*15:109 (A*11-B*15:109-DRB1*04) in Taiwanese unrelated hematopoietic stem cell donors. Tzu Chi Medical Journal, 2014, 26, 123-126.	0.4	0
292	Recognition of the three deduced probable human leukocyte antigen haplotypes in association with HLA-A*31:30 (A*31:30-B*15-DRB1*14) and HLA-B*40:55 (A*02:07-B*40:55-DRB1*04:05 and A*26:01-B*40:55) in Taiwanese population. Tzu Chi Medical Journal, 2014, 26, 21-24.	0.4	0
293	Recognition of the deduced probable HLA haplotypes associated with HLA low incidence alleles B*13:50 (A*11:02-B*13:50-DRB1*07:01) and B*51:39 (A*02-B*51:39-DRB1*15; and A*11-B*51:39-DRB1*15) in Taiwanese hematopoietic stem cell donors. Tzu Chi Medical Journal, 2014, 26, 68-72.	0.4	0
294	HLA-B*46:60, a novel variant of HLA-B*46:01:01, detected in a Taiwanese unrelated hematopoietic stem cell donor by sequence-based typing. Tissue Antigens, 2015, 85, 145-146.	1.0	0
295	HLA-A*33-B*58:45-DRB1*03, a deduced probable human leukocyte antigen haplotype associated with a human leukocyte antigen low-incidence allele B*58:45 in Taiwanese unrelated hematopoietic bone marrow stem cell donors. Tzu Chi Medical Journal, 2015, 27, 71-73.	0.4	0
296	Deduced probable HLA-B*40:01:35-associated HLA haplotype (A*24-B*40:01:35-DRB1*11) found in a Taiwanese unrelated hematopoietic bone marrow stem cell donor. Tzu Chi Medical Journal, 2015, 27, 15-17.	0.4	0
297	Two deduced probable HLA-A*24:287-associated HLA haplotypes (A*24:287-B*40-DRB1*15 and) Tj ETQq1 1 0.784314 rgBT /Overlock donors-case analysis. Tzu Chi Medical Journal, 2015, 27, 107-109.	0.4	0
298	Deduced probable HLA haplotypes associated with HLA-C*04:82 found by case analysis of Taiwanese individuals. Tzu Chi Medical Journal, 2016, 28, 99-102.	0.4	0
299	Deduced probable HLA-C*07:359-associated human leukocyte antigen haplotypes found by case analysis of Taiwanese unrelated bone marrow hematopoietic stem cell donors. Tzu Chi Medical Journal, 2016, 28, 59-62.	0.4	0
300	A deduced probable HLA-DRB1*16:35-associated HLA haplotype (A*11-B*13-DRB1*16:35) found in a case analysis of two Taiwanese unrelated bone marrow hematopoietic stem cell donors. Tzu Chi Medical Journal, 2016, 28, 6-8.	0.4	0
301	Two probable human leukocyte antigen haplotypes in association with human leukocyte antigen HLA-DRB1*13:50:01 identified in 41 randomized unrelated Taiwanese individuals. Tzu Chi Medical Journal, 2021, 33, 370.	0.4	0
302	Identification of a novel HLA-A allele, A*1131, in a Taiwanese. International Journal of Immunogenetics, 2009, . .	0.8	0
303	Deduced probable human leukocyte antigen haplotypes associated with HLA-A*11:256Q and HLA-A*02:621 identified by case analyses of Taiwanese individuals. Tzu Chi Medical Journal, 2017, 29, 197.	0.4	0
304	Human leukocyte antigen-A*24:02-B*40:247-C*03:04-DRB1*16:02, a deduced probable human leukocyte antigen haplotype associated with a low-incidence human leukocyte antigen allele B*40:247 in Taiwanese individuals: A case analysis. Tzu Chi Medical Journal, 2018, 30, 81.	0.4	0
305	Human leukocyte antigen-A*33:03-B*58:01-DRB1*15:140, a deduced probable human leukocyte antigen haplotype in association with a human leukocyte antigen low-incidence allele DRB1*15:140 in Taiwanese individuals: A case analysis. Tzu Chi Medical Journal, 2019, 31, 20.	0.4	0
306	HLA-A*29:01-B*07:05-C*15:29-DRB1*10:01-DQB1*05:01, a deduced probable human leukocyte antigen haplotype in association with a human leukocyte antigen-C low-incidence allele C*15:29 in Taiwanese individuals. Tzu Chi Medical Journal, 2019, 31, 86.	0.4	0