

Uma Kanga

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Novel and extended HLA class I and II alleles encountered in Kashmiri Brahmin population from North India. Hla, 2020, 96, 487-489.	0.6	9
2	<i>HLA*02</i> repertoires in three defined population groups from North and Central India: Punjabi Khatries, Kashmiri Brahmins and Sahariya Tribe. Hla, 2019, 93, 16-23.	0.6	6
3	Characterization of the novel <sc>HLA*07:862</sc> allele in a North Indian hematopoietic stem cell donor. Hla, 2020, 96, 532-533.	0.6	6
4	Intron 2 substitution resulted in <sc>HLA*02:01:01:02</sc> variant in a Kashmiri Brahmin individual from North India. Hla, 2020, 96, 539-541.	0.6	6
5	Two novel alleles <sc>HLA*03:01:01:23</sc> and <sc>DQB1*03:01:01:24</sc> in a <sc>Konyak Naga</sc> individual from <sc>Northâ€East India</sc>. Hla, 2020, 96, 541-543.	0.6	6
6	Stevens-Johnson syndrome triggered by Levetiracetamâ€”Caution for use with Carbamazepine. Seizure: the Journal of the British Epilepsy Association, 2020, 80, 63-64.	2.0	6
7	The <i>HLA*B*13:01:01:03</i> allele characterized in four individuals from the tribal population of Nagaland, Northâ€East India. Hla, 2019, 94, 526-528.	0.6	4
8	<i>HLA*33:03:01:06</i> allele identified in an individual from the Kashmiri Brahmin population of North India. Hla, 2019, 94, 524-526.	0.6	4
9	<i>HLA*C*04:01:01:78</i>, a novel variant of <i>HLA*C*04</i>, detected in a Sumi individual from Nagaland, Northâ€East India. Hla, 2020, 95, 58-59.	0.6	4
10	Discovery of the novel allele, <i>HLA*C*03:04:01:38</i> in two individuals from the Ao tribe of Nagaland, <sc>Northâ€East India</sc>. Hla, 2020, 95, 53-54.	0.6	4
11	<i>HLA*DPA1*02:01:01:13</i>, a novel HLA*DPA1 allele, detected in an Ao tribal individual from Nagaland, Northâ€East India. Hla, 2020, 95, 88-90.	0.6	4
12	Intron 2 deletion generated the <sc>HLA*C*08:01:01:05</sc> allele in a <sc>Sumi</sc> individual from <sc>Nagaland</sc>, <sc>Northâ€East India</sc>. Hla, 2020, 96, 534-535.	0.6	3
13	Identification of the novel allele, <i>HLA*01:01:01:92</i>, in an individual from North India. Hla, 2022, 99, 614-615.	0.6	3
14	Recognition of the novel <i>HLA*11:01:01:25</i> allele in the tribal population of Nagaland, Northâ€East India. Hla, 2019, 94, 515-517.	0.6	2
15	Description of the novel null allele, <i>HLA*DPA1*01:29N</i> in a Lotha individual from Nagaland, Northâ€East India. Hla, 2020, 95, 82-83.	0.6	2
16	A silent mutation in codon 228 results in a novel allele <i>HLA*C*04:06:03</i> in an Aoâ€Naga individual from Northâ€East India. Hla, 2020, 95, 60-61.	0.6	2
17	Characterization of the novel allele <i>HLA*DPA1*02:01:01:12</i> from an Ao tribal individual from Nagaland, Northâ€East India. Hla, 2020, 95, 86-87.	0.6	2
18	<i>HLA*C*07:06:01:06</i>â€”A new HLA*C allele identified in an Ao tribal individual from Nagaland, <sc>Northâ€East India</sc>. Hla, 2020, 95, 65-66.	0.6	2

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19	A novel allele <i>HLA*15:02:01:04</i>, recognized in an individual from the Angami tribe, Nagaland, Northâ€East India. Hla, 2020, 95, 49-50.	0.6	2
20	A novel allele <i>HLA*38:02:01:02</i>, identified in an Angami individual from Nagaland, Northâ€East India. Hla, 2020, 95, 51-52.	0.6	2
21	The novel <i>HLA*04:400</i> allele, identified in a Konyakâ€Naga tribal individual from Northâ€East India. Hla, 2020, 95, 62-63.	0.6	2
22	The novel <sc><i>HLA*07:02:01:97</i></sc> allele identified in a Chang tribal individual from <sc>Nagaland</sc>, <sc>Northâ€East India</sc>. Hla, 2020, 96, 530-531.	0.6	2
23	The novel <sc><i>HLA*DP1</i>*01:03:01:21</i></sc> allele in an individual of the Ao tribe from Nagaland, <sc>Northâ€East</sc> <i>India</i>. Hla, 2020, 96, 376-377.	0.6	2
24	Recognition of the novel <sc><i>HLA*QB1*05:03:01:04</i></sc> allele in an <sc>Angami</sc> individual from <sc>Nagaland</sc>, <sc>Northâ€East India</sc>. Hla, 2020, 96, 554-555.	0.6	2
25	Detection of the novel <i>HLA*QB1*03:404</i> allele in an Ao individual from Nagaland, Northâ€East India. Hla, 2020, 95, 78-79.	0.6	2
26	Differential HLA Association of GAD65 and IA2 Autoantibodies in North Indian Type 1 Diabetes Patients. Journal of Diabetes Research, 2021, 2021, 1-13.	2.3	1