R A Fabreti-Oliveira

List of Publications by Year
in descending order

30	222	1307366 7	1125617 13
papers	citations	h-index	g-index

30	30	30	186
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The distribution of HLA haplotypes in the ethnic groups that make up the Brazilian Bone Marrow Volunteer Donor Registry (REDOME). Immunogenetics, 2018, 70, 511-522.	1.2	51
2	Effects of immunotherapy induction on outcome and graft survival of kidney-transplanted patients with different immunological risk of rejection. BMC Nephrology, 2019, 20, 314.	0.8	25
3	The heterogeneous <scp>HLA</scp> genetic composition of the Brazilian population and its relevance to the optimization of hematopoietic stem cell donor recruitment. Tissue Antigens, 2014, 84, 187-197.	1.0	19
4	Kidney Transplantation: Evaluation and Clinical Outcome of 237ÂRecipients at Low, Medium, High, or Strong Immunological Risk of Rejection. Transplantation Proceedings, 2014, 46, 101-107.	0.3	14
5	HLAâ€A, â€B, â€DRB1, â€DQA1, and â€DQB1 profile in a population from southern Brazil. Hla, 2018, 92, 298-303.	0.4	14
6	Delayed Graft Function, Predictive Factors, and 7-Year Outcome of Deceased Donor Kidney Transplant Recipients With Different Immunologic Profiles. Transplantation Proceedings, 2018, 50, 737-742.	0.3	13
7	Nextâ€generation sequencing of <scp>HLA</scp>: validation and identification of new polymorphisms in a Brazilian population. Hla, 2020, 96, 13-23.	0.4	8
8	Identification of a novel <scp>HLA</scp>â€B allele, B*27:102, in a Brazilian individual. Tissue Antigens, 2013, 82, 350-351.	1.0	5
9	Description and molecular modeling of four novel <scp>HLA</scp>â€B alleles identified in Brazilian individuals. Tissue Antigens, 2014, 83, 55-57.	1.0	5
10	Kidney Transplantation With Ultralong-Term (42 Years) Survival of a 100-Year-Old Graft. Transplantation Proceedings, 2016, 48, 3079-3084.	0.3	5
11	A novel <scp>HLA</scp> allele, <scp>HLA</scp>â€B*50:48, identified by sequencingâ€based typing. Hla, 2017, 89, 57-58.	0.4	5
12	Genetic Mechanisms Involved in the Generation of HLA Alleles in Brazilians: Description and Comparison of HLA Alleles. Transplantation Proceedings, 2018, 50, 835-840.	0.3	5
13	A novel <scp>HLA</scp> allele, <scp>HLA</scp>â€A*80:03, identified in a Brazilian individual. Tissue Antigens, 2013, 82, 349-350.	1.0	4
14	Four novel <scp>HLA</scp> alleles, <scp>DRB</scp>1*04:11:03, <scp>DRB</scp>1*10:05, <scp>DRB</scp>1*15:94 and <scp>DRB</scp>1*16:22, identified in <scp>B</scp>razilian individuals. International Journal of Immunogenetics, 2014, 41, 151-153.	0.8	4
15	Description of five novel <scp>HLA</scp>â€<scp>B</scp> alleles, <scp>B</scp>*07:184, <scp>B</scp>*41:27, <scp>B</scp>*42:19, <scp>B</scp>*50:32 and <scp>B</scp>*57:63, identified in <scp>B</scp>razilian individuals. International Journal of Immunogenetics, 2014, 41, 264-266.	0.8	4
16	A novel <scp>HLA</scp> allele, <scp>HLAâ€DRB1</scp>*13:204, detected in a Brazilian unrelated hematopoietic stem cell donor. Tissue Antigens, 2015, 86, 308-309.	1.0	4
17	A novel <scp>HLA</scp> allele, <scp>HLA</scp>â€A*29:01:08, identified in a Brazilian individual. Tissue Antigens, 2015, 86, 381-382.	1.0	4
18	Two novel alleles, HLAâ€A*02:643N and HLAâ€B*53:44, identified in Brazilian individuals. Hla, 2017, 90, 362-364.	0.4	4

#	Article	IF	Citations
19	A novel allele, HLAâ€B*51:220, identified in an individual from south of Brazil. Hla, 2018, 91, 202-204.	0.4	4
20	Six novel HLAâ€B, â€DRB1, and â€DQB1 alleles identified in Brazilian individuals. Hla, 2018, 92, 171-172.	0.4	4
21	Identification of the novel allele, HLAâ€B*14:56, in a Brazilian individual. Hla, 2018, 91, 199-200.	0.4	3
22	Two novel <scp>HLAâ€DRB1</scp> alleles, <scp>DRB1</scp>*11:261 and <scp>DRB1</scp>*13:286 identified by sequencing in Brazilian individuals. Hla, 2020, 96, 744-745.	0.4	3
23	Characterization of 15 novel <scp>HLA</scp> alleles by next generation sequencing in Brazilian individuals. Hla, 2021, 97, 60-62.	0.4	3
24	The novel <scp>HLAâ€DRB1</scp>*03:178, â€<scp>DRB1</scp>*03:179, and â€<scp>DRB1</scp>*11:276 alleles identified in a healthy Brazilian individuals. Hla, 2022, 99, 61-62.	0.4	3
25	Five novel <scp>HLAâ€A</scp> , â€B, and â€C alleles identified in Brazilian individuals by nextâ€generation sequencing. Hla, 2022, 99, 368-369.	0.4	3
26	Effects of Bacterial Urinary Tract Infection on Clinical Outcome and Survival of Kidney Transplant Patients. Transplantation Proceedings, 2022, 54, 1262-1269.	0.3	3
27	An open-label randomized clinical trial to evaluate the efficacy of everolimus versus tacrolimus in triple maintenance immunosuppressive therapy for kidney transplant patients. Brazilian Journal of Medical and Biological Research, 2021, 54, e9369.	0.7	1
28	Outcomes and Allograft Survival of Patients Who Underwent a Second Kidney Transplant and Were Followed Up for 10 Years. Transplantation Proceedings, 2022, 54, 1228-1235.	0.3	1
29	Malignancy Diseases in Kidney Transplantation, Clinical Outcomes, Patient, and Allograft Survival: A Case-Control Study. Transplantation Proceedings, 2022, 54, 1253-1261.	0.3	1
30	Effect of Glomerulopathy Recurrence in the Outcome and Graft Survival of Kidney Transplanted Patients. Transplantation Proceedings, 2020, 52, 1272-1278.	0.3	0