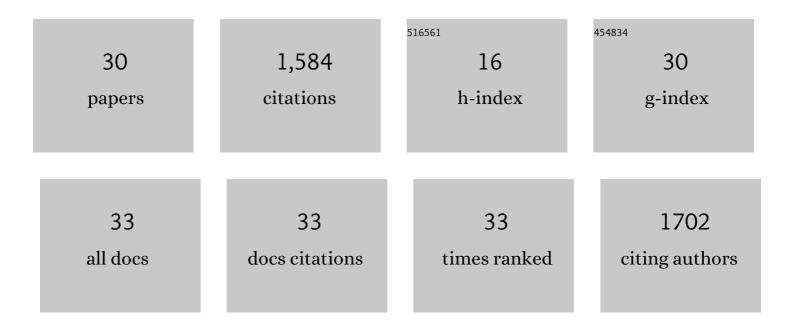
## Jean Alain Trejaut

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Association of HLA class I with severe acute respiratory syndrome coronavirus infection. BMC Medical Genetics, 2003, 4, 9.	2.1	264
2	Survival of DNA HLA-DR typed and matched cadaver kidney transplants. Lancet, The, 1991, 338, 461-463.	6.3	188
3	Climate Change and Postglacial Human Dispersals in Southeast Asia. Molecular Biology and Evolution, 2008, 25, 1209-1218.	3.5	186
4	Traces of Archaic Mitochondrial Lineages Persist in Austronesian-Speaking Formosan Populations. PLoS Biology, 2005, 3, e247.	2.6	178
5	Ancient Voyaging and Polynesian Origins. American Journal of Human Genetics, 2011, 88, 239-247.	2.6	161
6	Philippine Mitochondrial DNA Diversity: A Populated Viaduct between Taiwan and Indonesia?. Molecular Biology and Evolution, 2010, 27, 21-31.	3.5	121
7	Resolving the ancestry of Austronesian-speaking populations. Human Genetics, 2016, 135, 309-326.	1.8	71
8	Multiple migrations to the Philippines during the last 50,000 years. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	50
9	Taiwan Y-chromosomal DNA variation and its relationship with Island Southeast Asia. BMC Genetics, 2014, 15, 77.	2.7	47
10	Correlations in the population structure of music, genes and language. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20132072.	1.2	44
11	DNA HLA-DR TYPING RESULTS OF 4000 KIDNEY TRANSPLANTS. Transplantation, 1993, 55, 778-784.	0.5	43
12	ldiopathic haemochromatosis in the Australian population: HLA linkage and recessivity. Human Immunology, 1981, 2, 191-200.	1.2	37
13	Philippine Ayta possess the highest level of Denisovan ancestry in the world. Current Biology, 2021, 31, 4219-4230.e10.	1.8	37
14	Genetic affinities between the Yami tribe people of Orchid Island and the Philippine Islanders of the Batanes archipelago. BMC Genetics, 2011, 12, 21.	2.7	35
15	Cytokine gene polymorphisms in Taiwan. Tissue Antigens, 2004, 64, 492-499.	1.0	27
16	Analysis of HLA class II allogenotyping in Australian Aborigines and Papua New Guinea populations. Tissue Antigens, 1992, 39, 1-7.	1.0	17
17	Ancient migration routes of Austronesian-speaking populations in oceanic Southeast Asia and Melanesia might mimic the spread of nasopharyngeal carcinoma. Chinese Journal of Cancer, 2011, 30, 96-105.	4.9	12
18	Mitochondrial DNA association study of type 2 diabetes with or without ischemic stroke in Taiwan. BMC Research Notes, 2014, 7, 223.	0.6	9

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#	Article	IF	CITATIONS
19	A novel DRB1 allele (DRB1*0815) defined in an Australian Aborigine. Tissue Antigens, 1997, 49, 529-531.	1.0	7
20	HLA-DQB1*0317 is a novel allele with an unusual DR-DQ haplotype. Tissue Antigens, 2007, 69, 370-372.	1.0	7
21	Genetic diversity of the Thao people of Taiwan using Y-chromosome, mitochondrial DNA and HLA gene systems. BMC Evolutionary Biology, 2019, 19, 64.	3.2	6
22	GENETIC DIVERSITY OF TAIWAN'S INDIGENOUS PEOPLES. , 0, , 230-247.		5
23	HLAâ€DRB5 genotyping by PCRâ€RFLP. Tissue Antigens, 1994, 43, 60-63.	1.0	4
24	Distribution of cytokine gene single nucleotide polymorphisms among a multi-ethnic Iranian population. Advanced Biomedical Research, 2015, 4, 160.	0.2	4
25	New HLA class II alleles in the Indonesian population. Tissue Antigens, 1999, 54, 521-523.	1.0	3
26	PCR-RFLP typing detects new HLA-DRB1 alleles: DRB1*13022, DRB1*1336 and DRB1*1435. International Journal of Immunogenetics, 2001, 28, 441-447.	1.2	3
27	Two novel HLA-DRB1 alleles identified using a sequence-based typing: HLA-DRB1*1443 and HLA-DRB1*1351*. Tissue Antigens, 2004, 64, 308-310.	1.0	2
28	The HLA System in the Sydney Jewish Population. Tissue Antigens, 1980, 15, 94-100.	1.0	2
29	Mitochondrial DNA Sequencing of Middle Neolithic Human Remains of Ling-Ding Site II: Implication for the Social Structure and the Origin of Northeast Coast Taiwaneses. Journal of Phylogenetics & Evolutionary Biology, 2018, 06, .	0.2	2
30	Mitochondrial DNA Polymorphisms of the Saisiyat Indigenous Group of Taiwan, Search for a Negrito Signature. Edelweiss Journal of Biomedical Research and Review, 2019, , 12-18.	0.4	2