Chun-Lai Too

List of Publications by Year in descending order

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932766 940134 17 591 10 16 citations h-index g-index papers 18 18 18 1107 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Association of HLAâ€B*1502 allele with carbamazepineâ€induced toxic epidermal necrolysis and Stevens–Johnson syndrome in the multiâ€ethnic Malaysian population. International Journal of Dermatology, 2011, 50, 221-224.	0.5	175
2	Occupational exposure to textile dust increases the risk of rheumatoid arthritis: results from a Malaysian population-based case–control study. Annals of the Rheumatic Diseases, 2016, 75, 997-1002.	0.5	78
3	Smoking interacts with HLA-DRB1 shared epitope in the development of anti-citrullinated protein antibody-positive rheumatoid arthritis: results from the Malaysian Epidemiological Investigation of Rheumatoid Arthritis (MyEIRA). Arthritis Research and Therapy, 2012, 14, R89.	1.6	61
4	Dimensionality reduction reveals fine-scale structure in the Japanese population with consequences for polygenic risk prediction. Nature Communications, $2020, 11, 1569$.	5.8	58
5	DNA methylation mediates genotype and smoking interaction in the development of anti-citrullinated peptide antibody-positive rheumatoid arthritis. Arthritis Research and Therapy, 2017, 19, 71.	1.6	48
6	Polymorphisms in peptidylarginine deiminase (PADI) associate with rheumatoid arthritis in diverse Asian populations: evidence from MyEIRA study and meta-analysis. Arthritis Research and Therapy, 2012, 14, R250.	1.6	45
7	Silica exposure is associated with an increased risk of developing ACPA-positive rheumatoid arthritis in an Asian population: evidence from the Malaysian MyEIRA case–control study. Modern Rheumatology, 2014, 24, 271-274.	0.9	39
8	A Replication Study Confirms the Association of Dendritic Cell Immunoreceptor (DCIR) Polymorphisms with ACPA - Negative RA in a Large Asian Cohort. PLoS ONE, 2012, 7, e41228.	1.1	21
9	Differences in the Spectrum of Anti–Citrullinated Protein Antibody Fine Specificities Between Malaysian and Swedish Patients With Rheumatoid Arthritis: Implications for Disease Pathogenesis. Arthritis and Rheumatology, 2017, 69, 58-69.	2.9	14
10	HLA-A, -B, -C, -DRB1 and -DQB1 alleles and haplotypes in 951 Southeast Asia Malays from Peninsular Malaysia. Human Immunology, 2016, 77, 818-819.	1.2	13
11	HLA-B*58:01 association in allopurinol-induced severe cutaneous adverse reactions: the implication of ethnicity and clinical phenotypes in multiethnic Malaysia. Pharmacogenetics and Genomics, 2020, 30, 153-160.	0.7	8
12	The spectrum of association in HLA region with rheumatoid arthritis in a diverse Asian population: evidence from the MyEIRA case-control study. Arthritis Research and Therapy, 2021, 23, 46.	1.6	7
13	HLA-A, -B, -C, -DRB1 and -DQB1 alleles and haplotypes in 194 Southeast Asia Chinese from Peninsular Malaysia. Human Immunology, 2019, 80, 906-907.	1.2	5
14	Incidental pharmacogenetics findings in an <scp>HLA</scp> â€related research: Considerations for primary prevention. Clinical and Experimental Allergy, 2019, 49, 537-540.	1.4	3
15	Human leucocyte antigens profiling in Malay female patients with systemic lupus erythematosus: are we the same or different?. Lupus Science and Medicine, 2022, 9, e000554.	1.1	3
16	HLA-A, -B, -C, -DRB1 and -DQB1 alleles and haplotypes in 271 Southeast Asia Indians from Peninsular Malaysia. Human Immunology, 2020, 81, 263-264.	1.2	2
17	Smoking interacts with HLA-DRB1 shared epitope in the development of ACPA-positive rheumatoid arthritis: a case-control study from Malaysian epidemiological investigation of rheumatoid arthritis (MyEIRA). Annals of the Rheumatic Diseases, 2012, 71, A57.1-A57.	0.5	O