Maude E Phipps

List of Publications by Year in descending order

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41 2,946 21 41 papers citations h-index g-index

48 48 48 3934
all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Mapping Human Genetic Diversity in Asia. Science, 2009, 326, 1541-1545.	12.6	557
2	Denisova Admixture and the First Modern Human Dispersals into Southeast Asia and Oceania. American Journal of Human Genetics, 2011, 89, 516-528.	6.2	525
3	A genomic history of Aboriginal Australia. Nature, 2016, 538, 207-214.	27.8	439
4	The prehistoric peopling of Southeast Asia. Science, 2018, 361, 88-92.	12.6	291
5	Molecular genetic investigations of the mechanism of tumourigenesis in von Hippel-Lindau disease: analysis of allele loss in VHL tumours. Human Genetics, 1994, 93, 53-8.	3.8	129
6	Evolutionary History of Continental Southeast Asians: "Early Train―Hypothesis Based on Genetic Analysis of Mitochondrial and Autosomal DNA Data. Molecular Biology and Evolution, 2012, 29, 3513-3527.	8.9	122
7	MICA polymorphism: biology and importance in immunity and disease. Trends in Molecular Medicine, 2010, 16, 97-106.	6.7	89
8	Detailed mapping of germline deletions of the von Hippel—Lindau disease tumour suppressor gene. Human Molecular Genetics, 1994, 3, 595-598.	2.9	81
9	Unravelling the Genetic History of Negritos and Indigenous Populations of Southeast Asia. Genome Biology and Evolution, 2015, 7, 1206-1215.	2.5	63
10	Discerning the Origins of the Negritos, First Sundaland People: Deep Divergence and Archaic Admixture. Genome Biology and Evolution, 2017, 9, 2013-2022.	2.5	54
11	Mapping the Von Hippel — Lindau disease tumour suppressor gene: identification of germline deletions by pulsed field gel electrophoresis. Human Molecular Genetics, 1993, 2, 879-882.	2.9	53
12	Detailed genetic mapping of the von Hippel-Lindau disease tumour suppressor gene Journal of Medical Genetics, 1993, 30, 104-107.	3.2	51
13	Genetic linkage between Von Hippel—Lindau disease and three microsatellite polymorphisms refines the localisation of the VHL locus. Human Molecular Genetics, 1993, 2, 279-282.	2.9	45
14	Molecular genetic analysis of the 3p â€" syndrome. Human Molecular Genetics, 1994, 3, 903-908.	2.9	42
15	Contribution of VKORC1 and CYP2C9 polymorphisms in the interethnic variability of warfarin dose in Malaysian populations. Annals of Hematology, 2011, 90, 635-641.	1.8	41
16	HLA-DRB1 Genes and Susceptibility to Rheumatoid Arthritis in Three Ethnic Groups from Malaysia. Autoimmunity, 2002, 35, 235-239.	2.6	37
17	Cardio-metabolic health risks in indigenous populations of Southeast Asia and the influence of urbanization. BMC Public Health, 2015, 15, 47.	2.9	36
18	Human Fc gamma receptor IIA (Fc \hat{l}^3 RIIA) genotyping and association with systemic lupus erythematosus (SLE) in Chinese and Malays in Malaysia. Lupus, 1999, 8, 305-310.	1.6	32

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19	The population genomic landscape of human genetic structure, admixture history and local adaptation in Peninsular Malaysia. Human Genetics, 2014, 133, 1169-1185.	3.8	30
20	Fc gamma receptor IIIB-NA gene frequencies in patients with systemic lupus erythematosus and healthy individuals of Malay and Chinese ethnicity. Immunology Letters, 1999, 68, 295-300.	2.5	21
21	The distribution of major histocompatibility complex class I polymorphic Alu insertions and their associations with HLA alleles in a Chinese population from Malaysia. Tissue Antigens, 2007, 70, 136-143.	1.0	21
22	Admixture Patterns and Genetic Differentiation in Negrito Groups from West Malaysia Estimated from Genome-wide SNP Data. Human Biology, 2013, 85, 173-188.	0.2	21
23	Genomic structure of the native inhabitants of Peninsular Malaysia and North Borneo suggests complex human population history in Southeast Asia. Human Genetics, 2018, 137, 161-173.	3.8	20
24	Molecular analysis of HLA Class I and Class II genes in four indigenous Malaysian populations. Tissue Antigens, 2010, 75, 151-158.	1.0	19
25	Differential positive selection of malaria resistance genes in three indigenous populations of Peninsular Malaysia. Human Genetics, 2015, 134, 375-392.	3.8	19
26	Genetic relatedness of indigenous ethnic groups in northern Borneo to neighboring populations from Southeast Asia, as inferred from genomeâ€wide SNP data. Annals of Human Genetics, 2018, 82, 216-226.	0.8	13
27	Physical mapping of chromosome 3p25-p26 by flourescence in situ hybridisation (FISH). Human Genetics, 1993, 92, 18-22.	3.8	10
28	Metabolic syndrome and cardiometabolic risk factors among indigenous Malaysians. Public Health, 2019, 176, 106-113.	2.9	10
29	HLA variants rs9271366 and rs9275328 are associated with systemic lupus erythematosus susceptibility in Malays and Chinese. Lupus, 2013, 22, 198-204.	1.6	9
30	Health and saliva microbiomes of a semi-urbanized indigenous tribe in Peninsular Malaysia. F1000Research, 2019, 8, 175.	1.6	9
31	Insights into the demographic history of Asia from common ancestry and admixture in the genomic landscape of present-day Austroasiatic speakers. BMC Biology, 2021, 19, 61.	3.8	8
32	Health and saliva microbiomes of a semi-urbanized indigenous tribe in Peninsular Malaysia. F1000Research, 2019, 8, 175.	1.6	8
33	The gut virome in two indigenous populations from Malaysia. Scientific Reports, 2022, 12, 1824.	3.3	8
34	Possible Polyphyletic Origin of Major Histocompatibility Complex Class I Chain-Related Gene A (MICA) Alleles. Journal of Molecular Evolution, 2003, 57, 38-43.	1.8	6
35	Novel Population Specific Autosomal Copy Number Variation and Its Functional Analysis amongst Negritos from Peninsular Malaysia. PLoS ONE, 2014, 9, e100371.	2.5	6
36	Seroprevalence of Nipah Virus Infection in Peninsular Malaysia. Journal of Infectious Diseases, 2020, 221, S370-S374.	4.0	6

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37	Allelic and haplotypic HLA diversity in indigenous Malaysian populations explored using Next Generation Sequencing. Human Immunology, 2022, 83, 17-26.	2.4	4
38	The association between HLA genes and radiological erosions in Malaysian patients with rheumatoid arthritis. Autoimmunity, 2007, 40, 187-190.	2.6	3
39	Admixture Patterns and Genetic Differentiation in Negrito Groups from West Malaysia Estimated from Genome-wide SNP Data. Human Biology, 2013, 85, 173.	0.2	3
40	Analysis of five deep-sequenced trio-genomes of the Peninsular Malaysia Orang Asli and North Borneo populations. BMC Genomics, 2019, 20, 842.	2.8	3
41	Shared Signature of Recent Positive Selection on the <i>TSBP1–BTNL2–HLA-DRA</i> Genes in Five Native Populations from North Borneo. Genome Biology and Evolution, 2020, 12, 2245-2257.	2.5	2