

Table e-3: Overview of known risk loci for stroke in the migraine subtypes. Risk SNP refers to the top SNP found in the original publication, index SNP refers to the SNP with the lowest p-value in the region.

Risk Phenotype	Risk locus	Risk SNP	Risk p-value	Replication phenotype	p-value risk SNP	Index SNP	p-value index SNP	Distance bp	LD (r2)
LAS	<i>HDAC9</i>	rs2107595	2.32E-12	All Migraine	0.16677	rs17351069	0.014559	34,269	0.025
				MO	0.6696	rs2526626	0.018591	8,051	0.085
				MA	0.2431	rs2717351	0.03338	29,508	0.003
LAS	6p21	rs556621	9.84E-7	All Migraine	0.0557	rs9395036	0.003948	13,875	0.373
				MO	0.3037	rs499374	0.000462	37,186	0
				MA	0.8242	rs1283933	0.010992	29,323	0.338
CE	<i>PITX2</i>	rs6843082	1.14E-16	All Migraine	0.9694	rs3866838	0.011874	35,748	0.001
				MO	0.8265	rs3853444	0.157909	16,069	0.058
				MA	0.1910	rs7678327	0.008401	36,268	0.001
CE	<i>ZFHX3</i>	rs879324	7.18E-9	All Migraine	0.5034	rs4788694	0.013126	1,405	0.262
				MO	0.4764	rs11075958	0.081521	34,809	0.005
				MA	0.2180	rs8056528	0.002395	32,045	0.058
LAS	9p21	rs1333047	1.64E-6	All Migraine	0.9477	rs10965267	0.021698	37,324	0.009
				MO	0.0032	rs10965224	4.00E-5	57,228	0.398
				MA	0.6211	rs10122243	0.016878	34,420	0.009

Abbreviations: SNP = single nucleotide polymorphism; MO = migraine without aura; MA = migraine with aura; IS = ischemic stroke; LAS = large artery stroke; CE = cardioembolic; SVD = small vessel disease.