frequencies	statistics	downloads	messages

Population Set 1: CLM (N=60), MXL (N=66)

SNP	Population Set 1 (N=126)		1000 Genomes Phase I summaries
rs1077835	A: 0.587 G: 0.413		EUR AME EAS AFR
rs11216230	G: 0.944 A: 0.056		EUR AME EAS AFR
rs13392272	C: 0.631 T: 0.369		EUR AME EAS AFR
rs1532624	C: 0.639 A: 0.361		EUR AME EAS AFR
rs2126259	T: 0.242 C: 0.758		EUR AME EAS AFR
rs2238675	C: 0.901 T: 0.099		EUR AME EAS AFR
rs2278426	C: 0.813 T: 0.187		EUR AME EAS AFR
rs2367970	G: 0.730 A: 0.270		EUR AME EAS AFR
rs2472386	G: 0.532 A: 0.468		EUR AME EAS AFR
rs261334	C: 0.631 G: 0.369		EUR AME EAS AFR
rs28526159	C: 0.456 T: 0.544		EUR AME EAS AFR
rs4791641	C: 0.671 T: 0.329		EUR AME EAS AFR
rs5880	G: 0.933 C: 0.067		EUR AME EAS AFR
rs660240	T: 0.187 C: 0.813		EUR AME EAS AFR
rs7121538	A: 0.889 C: 0.111		EUR AME EAS AFR
rs7499892	C: 0.857 T: 0.143		EUR AME EAS AFR
rs884366	G: 0.575 A: 0.425		EUR AME EAS AFR
rs9282541	G: 0.952 A: 0.048		EUR AME EAS AFR
rs7528419	A: 0.821 G: 0.179		EUR AME EAS AFR
rs964184	G: 0.238 C: 0.762		EUR AME EAS AFR

SNP	Alleles		Populations
rs1250229	T: 0.194 C: 0.806		EUR AME EAS AFR
rs2235776	C: 0.726 T: 0.274		EUR AME EAS AFR
rs118146573	G: 0.893 A: 0.107		EUR AME EAS AFR
rs3902354	C: 0.278 A: 0.722		EUR AME EAS AFR
rs79236614	C: 0.929 G: 0.071		EUR AME EAS AFR
rs28680850	G: 0.611 A: 0.389		EUR AME EAS AFR
rs78536982	C: 0.921 T: 0.079		EUR AME EAS AFR
rs62436827	A: 0.909 G: 0.091		EUR AME EAS AFR
rs4360309	C: 0.242 T: 0.758		EUR AME EAS AFR
rs72925845	G: 0.948 A: 0.052		EUR AME EAS AFR
rs8102280	G: 0.952 A: 0.048		EUR AME EAS AFR
rs780093	T: 0.421 C: 0.579		EUR AME EAS AFR
rs2954031	G: 0.623 T: 0.377		EUR AME EAS AFR
rs4588572	A: 0.540 G: 0.460		EUR AME EAS AFR
rs11571087	T: 0.000 A: 1.000		EUR AME EAS AFR
rs12721308	A: 0.996 G: 0.004		EUR AME EAS AFR
rs34052647	G: 0.984 A: 0.016		EUR AME EAS AFR
rs10902456	G: 0.714 T: 0.286		EUR AME EAS AFR
rs1042034	C: 0.234 T: 0.766		EUR AME EAS AFR
rs4841132	A: 0.179 G: 0.821		EUR AME EAS AFR
rs3208305	A: 0.706 T: 0.294		EUR AME EAS AFR
rs66462329	G: 0.762 A: 0.238		EUR AME EAS AFR
rs2954038	C: 0.270 A: 0.730		EUR AME EAS AFR
rs2575876	G: 0.714 A: 0.286		EUR AME EAS AFR
rs174537	G: 0.413 T: 0.587		EUR AME EAS AFR
rs180360	A: 0.647		EUR AME EAS AFR

SNP	Allele frequencies		EUR AME EAS AFR
	G: 0.353		
rs3135506	G: 0.913 C: 0.087		
rs662799	G: 0.139 A: 0.861		
rs35853021	G: 0.659 T: 0.341		
rs8033940	G: 0.520 A: 0.480		
rs247617	C: 0.726 A: 0.274		
rs11076175	A: 0.865 G: 0.135		
rs5883	C: 0.964 T: 0.036		
rs16942887	G: 0.841 A: 0.159		
rs1800961	C: 0.964 T: 0.036		
rs12740374	G: 0.821 T: 0.179		
rs668948	G: 0.159 A: 0.841		
rs934197	G: 0.702 A: 0.298		
rs4245791	C: 0.179 T: 0.821		
rs12916	T: 0.575 C: 0.425		
rs3798168	C: 0.841 A: 0.159		
rs2980869	C: 0.567 T: 0.433		
rs6511720	G: 0.901 T: 0.099		
rs2074304	G: 0.956 C: 0.044		
rs7412	C: 0.929 T: 0.071		
rs631106	C: 0.659 A: 0.341		
rs11902417	G: 0.746 A: 0.254		
rs780094	T: 0.421 C: 0.579		
rs33951980	C: 0.929 T: 0.071		
rs10096633	C: 0.881 T: 0.119		
rs60223219	A: 0.933 G: 0.067		

rs28927680	G: 0.099 C: 0.901		
rs2266788	G: 0.135 A: 0.865		
rs118029212	C: 0.944 T: 0.056		
rs58542926	C: 0.940 T: 0.060		
rs12721054	A: 0.992 G: 0.008		
rs439401	T: 0.433 C: 0.567		

Population Set 1
(N=126)

6 populations/groups were queried, and 77 SNPs are displayed
database query ended in 8.899 seconds · results page generated in 8.952 seconds