

Table S3. Comparing genetic diversity between the South African Coloured population (SAC) and the five proxy ancestral groups contributing to the SAC admixture. Mean and standard error of shared haplotype segment in cM (Hap. Segment), mean and standard error of haplotype diversity measure (Hap. diversity) and proportion of IBD (Prop. IBD).

	Hap. Segment	Hap. diversity	Prop. IBD
SAC	1.022 ± 0.004	81.975 ± 0.002	(0.0018)
isiXhosa	0.9058 ± 0.042	16.860 ± 0.003	(0.0284)
‡Khomani	1.123 ± 0.033	5.214 ± 0.004	(0.1714)
CEU	1.192 ± 0.043	50.544 ± 0.003	(0.0189)
CHD	0.715 ± 0.0417	54.885 ± 0.003	(0.1051)
Gujarati	0.614 ± 0.042	57.883 ± 0.003	(0.0512)