Table S4 Maximum likelihood estimates of parameters under the divergence with admixture (IUA) model.

Neandertal singletons are excluded from the analysis. Time parameters are scaled in generations and measured from the present. The second row (in bold) gives absolute parameter values, i.e. effective population sizes in individuals and divergence in KY.

Dataset	θ (N_e)	T_1	T_2	T_{gf}	f
CEU, 2kb	0.425	0.367	0.924	n/a	0.055, (0.036–0.073)
	7,100, (6950–7250)	**136, (131–141)**	**342, (336–349)**	n/a	
CHB, 2kb	0.423	0.370	0.930	n/a	0.057, (0.039–0.076)
	7,070, (6930–7210)	**136, (130–141)**	**341, (334–347)**	n/a	

95% confidence intervals (in brackets) were calculated assuming that LD between blocks >100*kb* apart can be ignored.

K. Lohse and L. A. F. Frantz