

Table S3. Test for elevation in LD within 100 Kb of inversion breakpoints.

Population	Mean LD of SNP pairs within 100 Kb of inversion break points	Mean LD of SNP pairs beyond 100 Kb of inversion break points
Zambia	0.0253	0.0268
Raleigh	0.0610	0.0602

Shown are mean LD values calculated for 100,000 randomly sampled SNP pairs within and beyond 100 Kb of inversion break points, which were identified in CORBETT-DETIG AND HARTL 2012; HUANG *et al.* 2014; LACK *et al.* 2015. The differences in mean values are biologically insignificant.