Supplemental Figure 3. Geospatial risk model for native populations. Surface interpolation of the standardized risk score for HGDP (circles) and HapMap-III (diamonds) datasets. The risk increases globally with the distance from the prime meridian (Pearson's $r = 0.31$, $p < 2.2 \times 10^{-16}$) and northward within Europe (Pearson's $r = 0.13$, $p = 6.6 \times 10^{-4}$).