Figure S4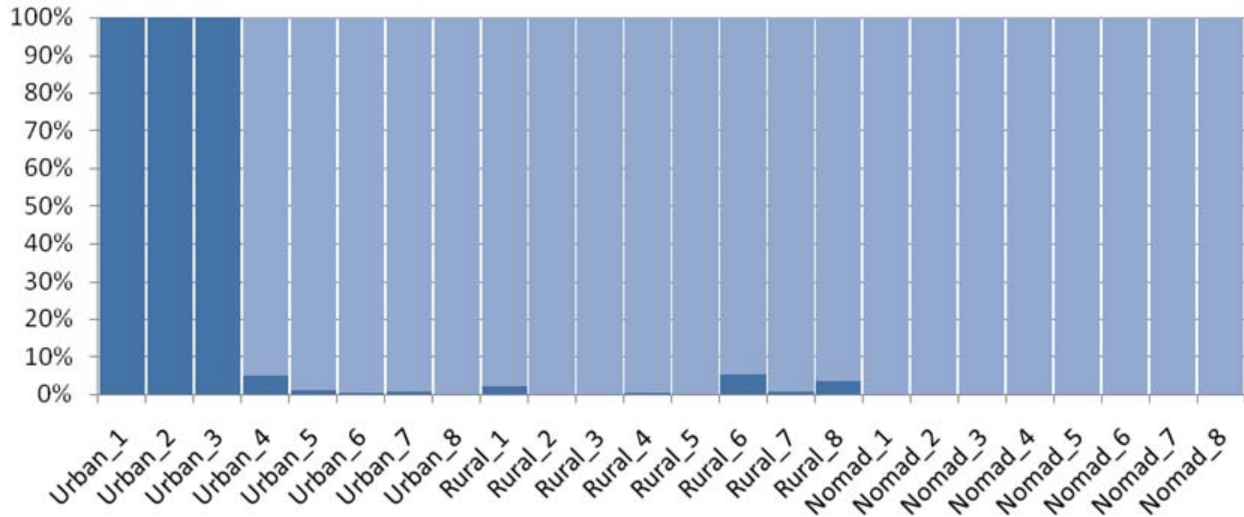. **Structure analysis of genotypic variation**. Each individual is represented by a column that is partitioned into *K* colored segments representing the proportion of ancestry (*Q* value) from each of the *K* clusters for each individual using 11,000 autosomal SNP markers. Two Structure run at *K* = 2 and *K* = 3 are shown. At *K* = 3, 80% of individuals have high membership coefficient to one cluster.

K = 2

K = 3