

Additional File 1.

Figure S1. Haploview analysis for (A) D' and (B) r^2 pairwise measures of linkage disequilibrium between *SLC11A1* polymorphisms in the control sample for the replication sample from India. D' values and confidence levels (LOD) are represented as red for $D'=1$, $\text{LOD}>2$; shades of pink for high D' , $\text{LOD}<2$; white for $D'<1$, $\text{LOD}<2$. r^2 values are represented as black for $r^2=1$, white for $r^2=0$, with intermediate values for $0<r^2<1$ indicated by shades of grey. The numbers within the squares represent the D' or r^2 scores for pairwise LD.

