

Supplementary Table 7. Pairwise F_{ST} for different groups

Criteria for grouping popu	F_{ST} within group	p-value* for test of genetic differentiation among groups
Language		
AA	0.03	0.25
DR	0.03	
IE	0.03	
TB	0.05	

Geography		
C	0.04	0.13
E	0.03	
N	0.03	
NE	0.04	
S	0.03	
W	0.06	

Ethnic		
Caste	0.03	0.05
Tribe	0.04	

Ethnic groups within language		
DR-Caste	0.03	0.92
DR-Tribe	0.03	
IE-Caste	0.03	0.01
IE-Tribe	0.06	

Language within ethnicity		
Caste-IE	0.03	0.84
Caste-DR	0.03	
Tribe-AA	0.03	0.01
Tribe-DR	0.03	
Tribe-IE	0.06	
Tribe-AA	0.03	0.93
Tribe-DR	0.03	
Tribe-AA	0.03	0.01
Tribe-IE	0.06	
Tribe-DR	0.03	0.02
Tribe-IE	0.06	

* p-values are based on 1000 bootstrap replications; in each bootstrap replication whole populations were allocated at random to the different groups (keeping the number of populations in each group constant) and the test-statistic was calculated from the randomised data set. Significant p-values of <0.05 are indicated in bold.