**Table S8. Risk allele frequencies and Fst values between populations for three *IFIH1* SNPs.** Local ancestry at three SNPs in *IFIH1* was estimated for AA. Individuals whose ancestral state was European (N=129) and African (N=2124) were selected, and their risk allele (“A”) frequency compared with allele frequencies in CEPH and YRI. FST was calculated between these groups.

|  |  |  |  |
| --- | --- | --- | --- |
| SNP | Group | **Risk Allele (A) Frequency** | Fst |
| **African Haplotypes** | **European Haplotypes** | **CEPH** | **YRI** |
| rs1990760 | **African Haplotypes** | 0.066 | 0 | -- | -- | -- |
| **European Haplotypes** | 0.628 | 0.689 | 0 | -- | -- |
| **CEPH** | 0.621 | 0.662 | 0 | 0 | -- |
| **YRI** | 0.068 | 0 | 0.538 | 0.494 | 0 |
| rs10930046 | **African Haplotypes** | 0.5 | 0 | -- | -- | -- |
| **European Haplotypes** | 0.991 | 0.336 | 0 | -- | -- |
| **CEPH** | 0.987 | 0.332 | 0 | 0 | -- |
| **YRI** | 0.442 | 0.005 | 0.512 | 0.526 | 0 |
| rs13023380 | **African Haplotypes** | 0.007 | 0 | -- | -- | -- |
| **European Haplotypes** | 0.495 | 0.856 | 0 | -- | -- |
| **CEPH** | 0.504 | 0.822 | 0 | 0 | -- |
| **YRI** | 0.003 | 0 | 0.542 | 0.488 | 0 |