

| | Pop ID | Variant Sites | Polymorphic Sites | Obs Het | Obs Hom | Pi | Fis | pop assign | global Fst | pop Fst |
|-----------|--------|---------------|-------------------|---------|---------|--------|--------|------------|------------|---------|
| MAF 0.01 | 1 | 12786 | 12433 | 0.2394 | 0.7606 | 0.0028 | 0.1152 | 0.987 | 0.0194 | 0.0238 |
| | 2 | 12786 | 11728 | 0.241 | 0.759 | 0.0027 | 0.0816 | 0.946 | | |
| | Pop ID | Variant Sites | Polymorphic Sites | Obs Het | Obs Hom | Pi | Fis | pop assign | global Fst | pop Fst |
| MAF 0.02 | 1 | 11915 | 11659 | 0.2539 | 0.7461 | 0.0030 | 0.1157 | 0.987 | 0.0196 | 0.0238 |
| | 2 | 11915 | 11241 | 0.2564 | 0.7436 | 0.0029 | 0.0843 | 0.964 | | |
| | Pop ID | Variant Sites | Polymorphic Sites | Obs Het | Obs Hom | Pi | Fis | pop assign | global Fst | pop Fst |
| MAF 0.05 | 1 | 10315 | 10162 | 0.2829 | 0.7171 | 0.0033 | 0.1186 | 0.987 | 0.0199 | 0.0268 |
| | 2 | 10315 | 10023 | 0.2878 | 0.7122 | 0.0033 | 0.087 | 0.964 | | |
| MAF 0.01 | Pop ID | Variant Sites | Polymorphic Sites | Obs Het | Obs Hom | Pi | Fis | pop assign | global Fst | pop Fst |
| no bp #95 | 1 | 12456 | 12132 | 0.2403 | 0.7597 | 0.0029 | 0.1171 | 0.987 | 0.024 | 0.024 |
| | 2 | 12456 | 11431 | 0.2422 | 0.7578 | 0.0028 | 0.0844 | 0.964 | | |