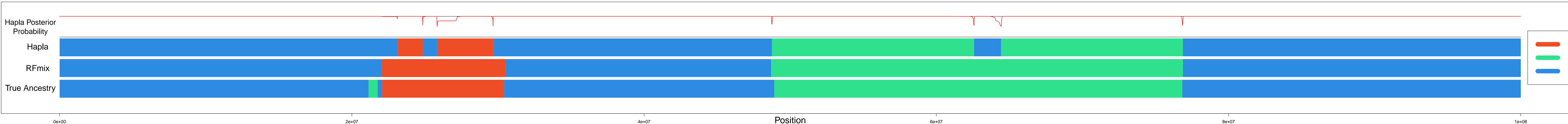
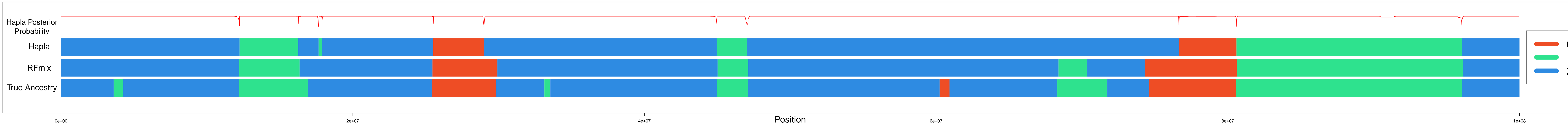


Hapla match per population: 0: 0.667, 1: 0.913, 2: 0.997 | RFmix match per population: 0: 1, 1: 0.978, 2: 0.994



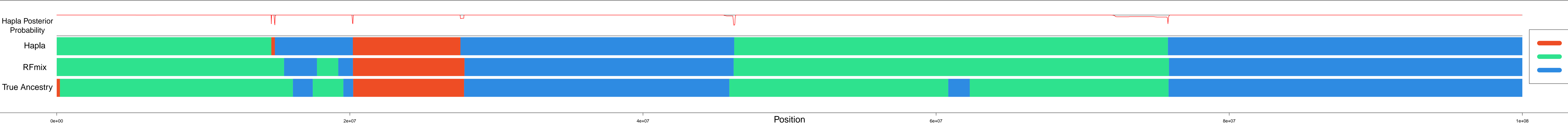
Admixture proportions inferred from hapla: 0: 0.04869 1: 0.1976 2: 0.7537 | True admix proportions: 0: 0.097 1: 0.2768 2: 0.6262

Hapla match per population: 0: 0.67, 1: 0.803, 2: 0.996 | RFmix match per population: 0: 0.937, 1: 0.881, 2: 0.993



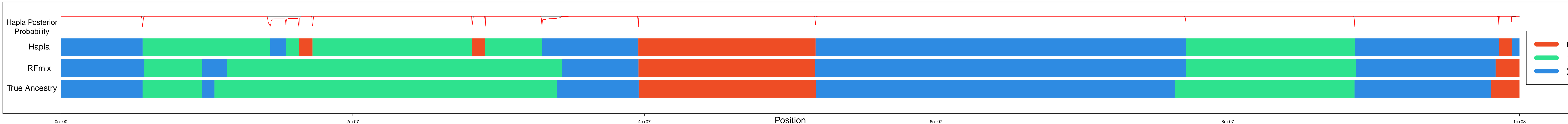
Admixture proportions inferred from hapla: 0: 0.04869 1: 0.1976 2: 0.7537 | True admix proportions: 0: 0.097 1: 0.2768 2: 0.6262

Hapla match per population: 0: 0.94, 1: 0.915, 2: 0.967 | RFmix match per population: 0: 0.972, 1: 0.967, 2: 0.966



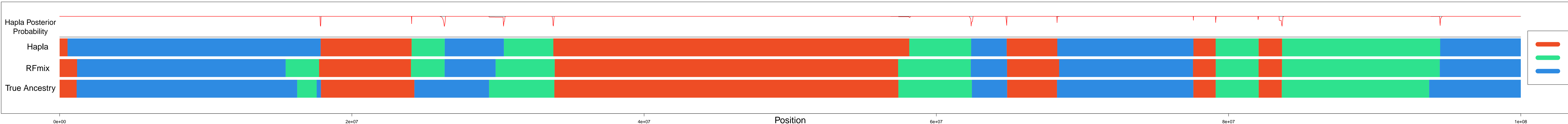
Admixture proportions inferred from hapla: 0: 0.07946 1: 0.4188 2: 0.5018 | True admix proportions: 0: 0.1096 1: 0.4318 2: 0.4586

Hapla match per population: 0: 0.92, 1: 0.882, 2: 0.98 | RFmix match per population: 0: 0.972, 1: 0.957, 2: 0.99



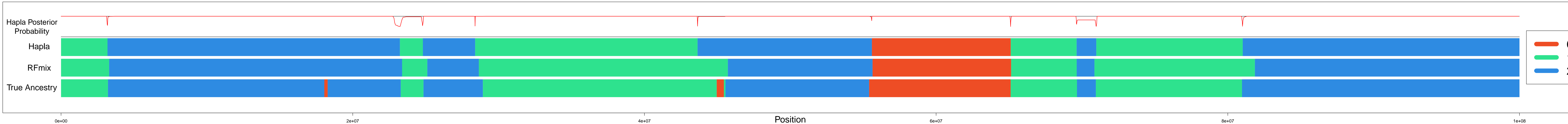
Admixture proportions inferred from hapla: 0: 0.07946 1: 0.4188 2: 0.5018 | True admix proportions: 0: 0.1096 1: 0.4318 2: 0.4586

Hapla match per population: 0: 0.978, 1: 0.864, 2: 0.925 | RFmix match per population: 0: 0.993, 1: 0.977, 2: 0.894



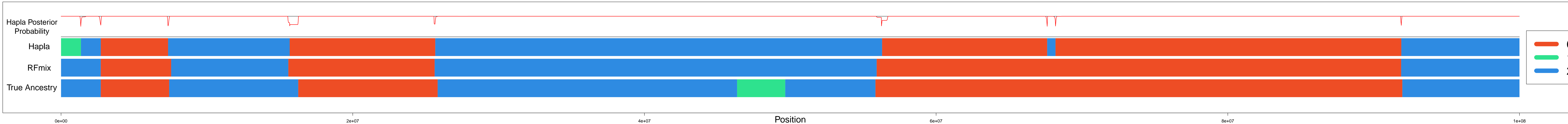
Admixture proportions inferred from hapla: 0: 0.2138 1: 0.3056 2: 0.4806 | True admix proportions: 0: 0.2402 1: 0.2968 2: 0.463

Hapla match per population: 0: 0.913, 1: 0.956, 2: 0.988 | RFmix match per population: 0: 0.908, 1: 0.996, 2: 0.967



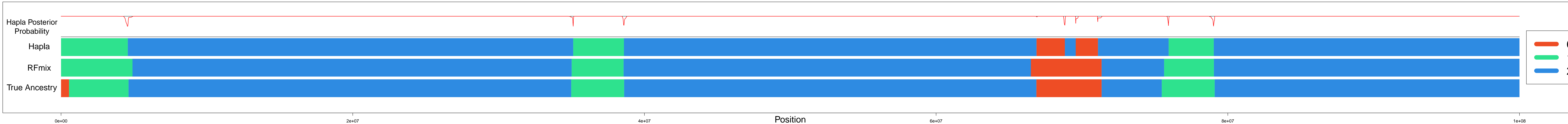
Admixture proportions inferred from hapla: 0: 0.2138 1: 0.3056 2: 0.4806 | True admix proportions: 0: 0.2402 1: 0.2968 2: 0.463

Hapla match per population: 0: 0.973, 1: 0, 2: 0.958 | RFmix match per population: 0: 0.993, 1: 0, 2: 0.982



Admixture proportions inferred from hapla: 0: 0.2399 1: 0.000366 2: 0.7597 | True admix proportions: 0: 0.277 1: 0.0732 2: 0.6498

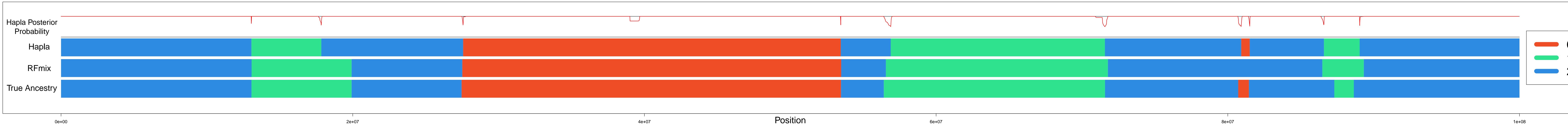
Hapla match per population: 0: 0.691, 1: 0.935, 2: 1 | RFmix match per population: 0: 0.891, 1: 0.975, 2: 0.992



Admixture proportions inferred from hapla: 0: 0.2399 1: 0.000366 2: 0.7597 | True admix proportions: 0: 0.277 1: 0.0732 2: 0.6498

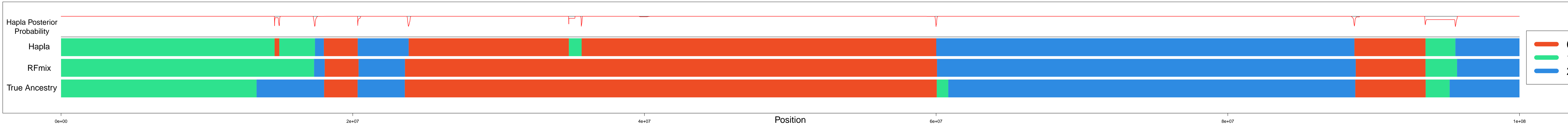


Hapla match per population: 0: 0.988, 1: 0.89, 2: 0.977 | RFmix match per population: 0: 0.971, 1: 0.994, 2: 0.966



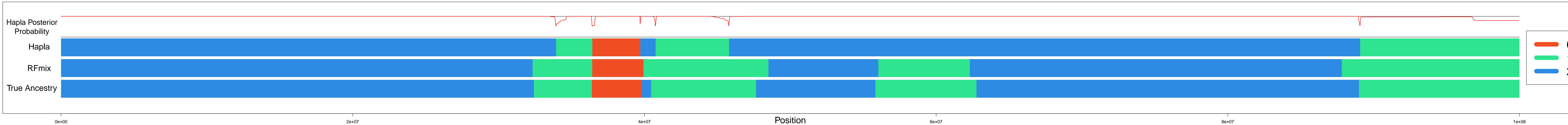
Admixture proportions inferred from hapla: 0: 0.3173 1: 0.1876 2: 0.4952 | True admix proportions: 0: 0.3517 1: 0.1961 2: 0.4522

Hapla match per population: 0: 0.973, 1: 0.95, 2: 0.889 | RFmix match per population: 0: 0.998, 1: 0.95, 2: 0.889



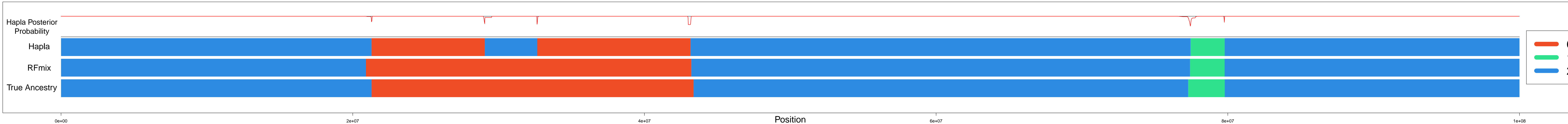
Admixture proportions inferred from hapla: 0: 0.3173 1: 0.1876 2: 0.4952 | True admix proportions: 0: 0.3517 1: 0.1961 2: 0.4522

Hapla match per population: 0: 0.972, 1: 0.633, 2: 1 | RFmix match per population: 0: 0.994, 1: 0.977, 2: 0.959



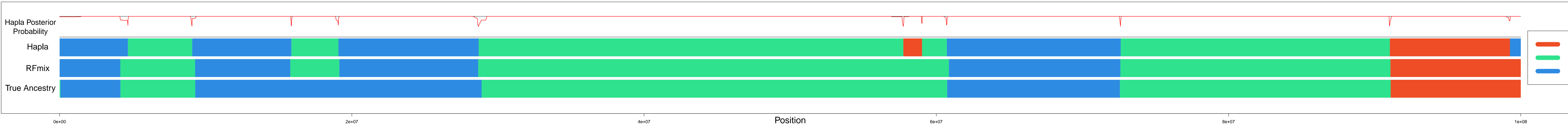
Admixture proportions inferred from hapla: 0: 0.09826 1: 0.01343 2: 0.8883 | True admix proportions: 0: 0.1273 1: 0.1579 2: 0.7147

Hapla match per population: 0: 0.828, 1: 0.933, 2: 1 | RFmix match per population: 0: 0.993, 1: 0.946, 2: 0.995



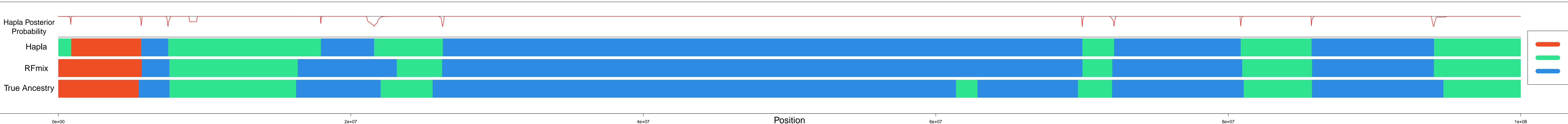
Admixture proportions inferred from hapla: 0: 0.09826 1: 0.01343 2: 0.8883 | True admix proportions: 0: 0.1273 1: 0.1579 2: 0.7147

Hapla match per population: 0: 0.917, 1: 0.961, 2: 0.904 | RFmix match per population: 0: 1, 1: 0.998, 2: 0.895



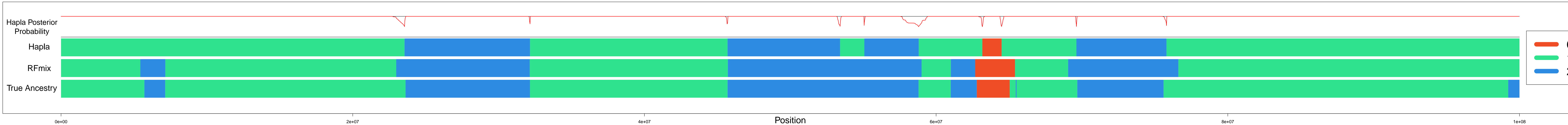
Admixture proportions inferred from hapla: 0: 0.0491 1: 0.4922 2: 0.4587 | True admix proportions: 0: 0.072 1: 0.4076 2: 0.5204

Hapla match per population: 0: 0.839, 1: 0.931, 2: 0.94 | RFmix match per population: 0: 1, 1: 0.889, 2: 0.974



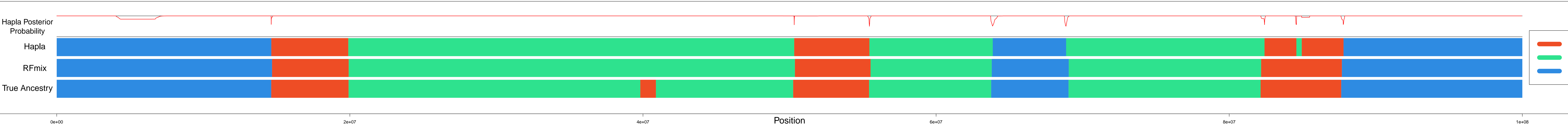
Admixture proportions inferred from hapla: 0: 0.0491 1: 0.4922 2: 0.4587 | True admix proportions: 0: 0.072 1: 0.4076 2: 0.5204

Hapla match per population: 0: 0.586, 1: 0.995, 2: 0.819 | RFmix match per population: 0: 1, 1: 0.953, 2: 0.969



Admixture proportions inferred from hapla: 0: 0.06963 1: 0.6691 2: 0.2613 | True admix proportions: 0: 0.0964 1: 0.5842 2: 0.3194

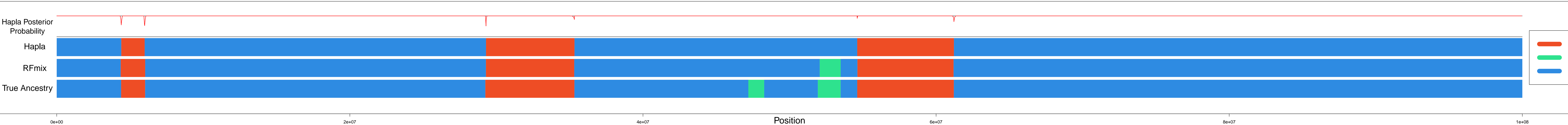
Hapla match per population: 0: 0.895, 1: 1, 2: 0.987 | RFmix match per population: 0: 0.925, 1: 0.998, 2: 0.997



Admixture proportions inferred from hapla: 0: 0.06963 1: 0.6691 2: 0.2613 | True admix proportions: 0: 0.0964 1: 0.5842 2: 0.3194

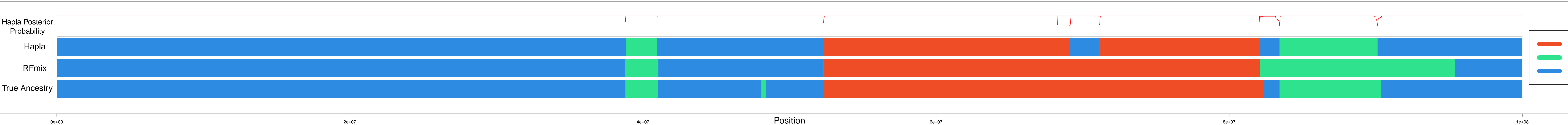


Hapla match per population: 0: 0.994, 1: 0, 2: 1 | RFmix match per population: 0: 0.994, 1: 0.541, 2: 1



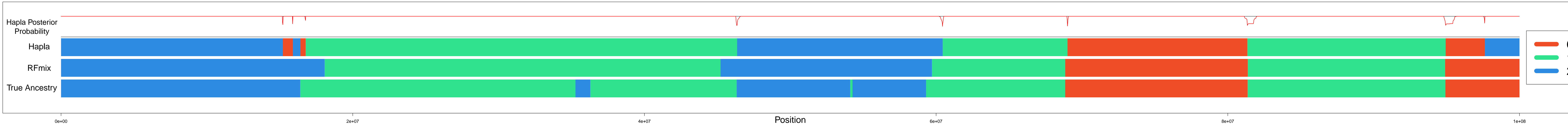
Admixture proportions inferred from hapla: 0: 0.175 1: 1e-05 2: 0.825 | True admix proportions: 0: 0.2212 1: 0.0604 2: 0.7184

Hapla match per population: 0: 0.927, 1: 0.933, 2: 0.999 | RFmix match per population: 0: 0.993, 1: 0.97, 2: 0.896



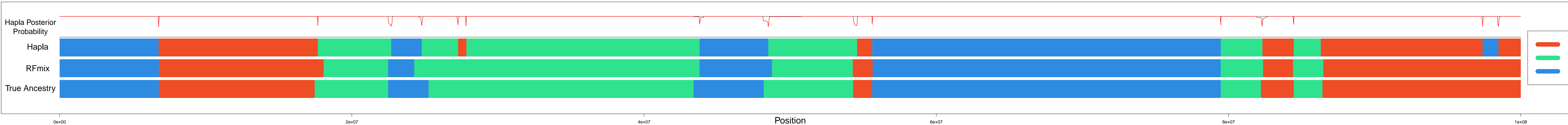
Admixture proportions inferred from hapla: 0: 0.175 1: 1e-05 2: 0.825 | True admix proportions: 0: 0.2212 1: 0.0604 2: 0.7184

Hapla match per population: 0: 0.853, 1: 0.968, 2: 0.943 | RFmix match per population: 0: 1, 1: 0.935, 2: 0.966



Admixture proportions inferred from hapla: 0: 0.2003 1: 0.43 2: 0.3697 | True admix proportions: 0: 0.2268 1: 0.4307 2: 0.3424

Hapla match per population: 0: 0.948, 1: 0.964, 2: 0.971 | RFmix match per population: 0: 0.991, 1: 0.964, 2: 0.963



Admixture proportions inferred from hapla: 0: 0.2003 1: 0.43 2: 0.3697 | True admix proportions: 0: 0.2268 1: 0.4307 2: 0.3424