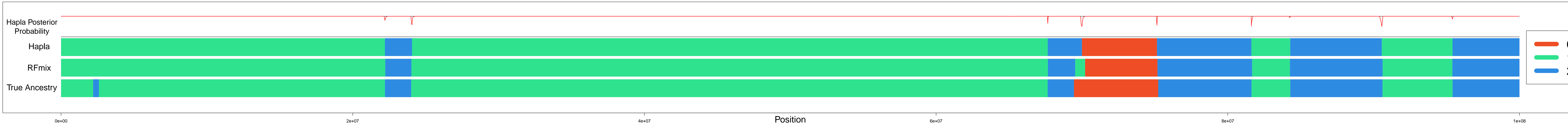
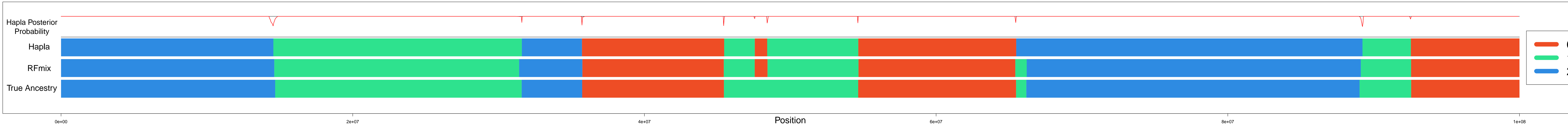


Hapla match per population: 0: 0.89, 1: 0.999, 2: 0.978 | RFmix match per population: 0: 0.858, 1: 0.999, 2: 0.98



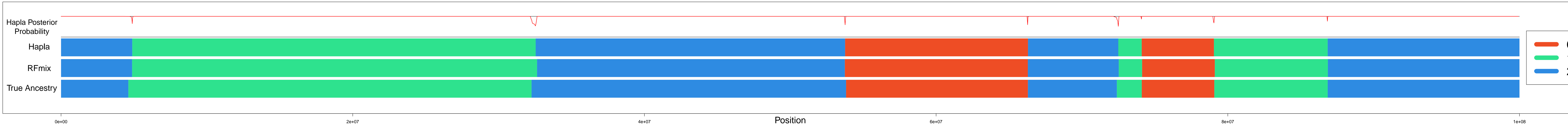
Admixture proportions inferred from hapla: 0: 0.1782 1: 0.5345 2: 0.2873 | True admix proportions: 0: 0.1687 1: 0.5163 2: 0.315

Hapla match per population: 0: 1, 1: 0.941, 2: 0.996 | RFmix match per population: 0: 0.997, 1: 0.962, 2: 0.998



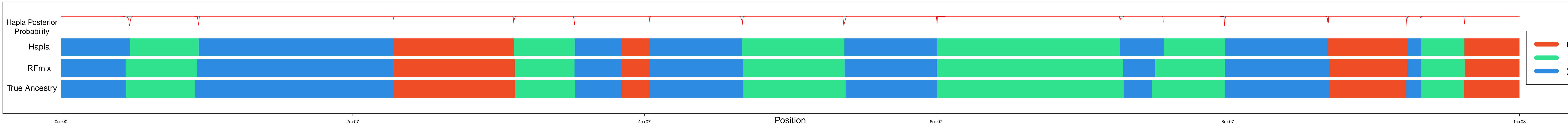
Admixture proportions inferred from hapla: 0: 0.1782 1: 0.5345 2: 0.2873 | True admix proportions: 0: 0.1687 1: 0.5163 2: 0.315

Hapla match per population: 0: 0.998, 1: 0.99, 2: 0.992 | RFmix match per population: 0: 0.998, 1: 0.989, 2: 0.99



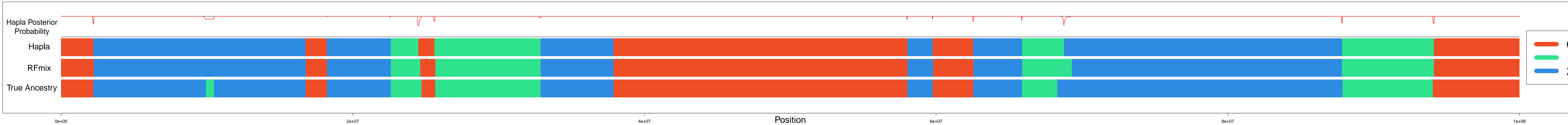
Admixture proportions inferred from hapla: 0: 0.1865 1: 0.3471 2: 0.4664 | True admix proportions: 0: 0.184 1: 0.3687 2: 0.4473

Hapla match per population: 0: 0.994, 1: 0.96, 2: 0.989 | RFmix match per population: 0: 0.995, 1: 0.989, 2: 0.992



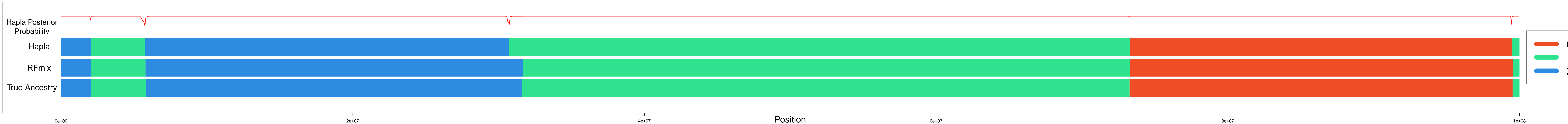
Admixture proportions inferred from hapla: 0: 0.1865 1: 0.3471 2: 0.4664 | True admix proportions: 0: 0.184 1: 0.3687 2: 0.4473

Hapla match per population: 0: 0.996, 1: 0.957, 2: 0.989 | RFmix match per population: 0: 0.997, 1: 0.963, 2: 0.977



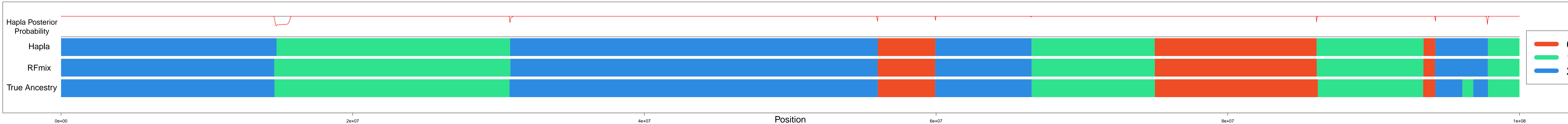
Admixture proportions inferred from hapla: 0: 0.3092 1: 0.3018 2: 0.389 | True admix proportions: 0: 0.2987 1: 0.3221 2: 0.3792

Hapla match per population: 0: 0.997, 1: 0.998, 2: 0.97 | RFmix match per population: 0: 0.999, 1: 0.996, 2: 1



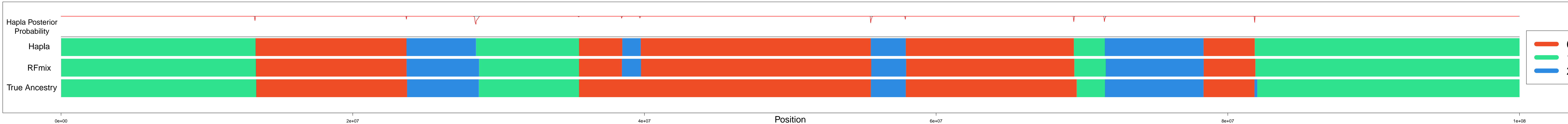
Admixture proportions inferred from hapla: 0: 0.3092 1: 0.3018 2: 0.389 | True admix proportions: 0: 0.2987 1: 0.3221 2: 0.3792

Hapla match per population: 0: 0.992, 1: 0.974, 2: 0.998 | RFmix match per population: 0: 0.992, 1: 0.978, 2: 0.998



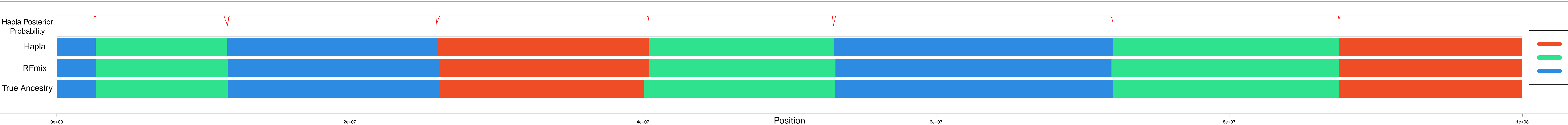
Admixture proportions inferred from hapla: 0: 0.3004 1: 0.4002 2: 0.2994 | True admix proportions: 0: 0.3075 1: 0.3742 2: 0.3182

Hapla match per population: 0: 0.967, 1: 0.999, 2: 0.972 | RFmix match per population: 0: 0.966, 1: 0.999, 2: 0.981



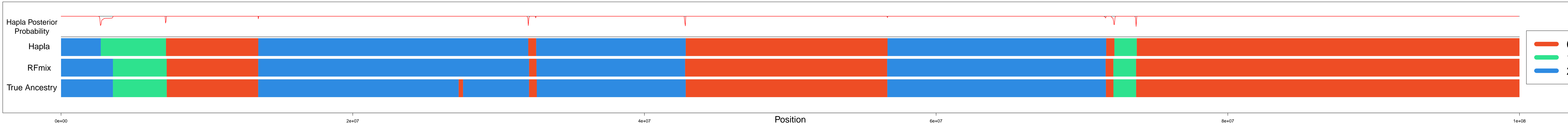
Admixture proportions inferred from hapla: 0: 0.3004 1: 0.4002 2: 0.2994 | True admix proportions: 0: 0.3075 1: 0.3742 2: 0.3182

Hapla match per population: 0: 1, 1: 0.987, 2: 0.995 | RFmix match per population: 0: 0.999, 1: 0.991, 2: 0.996



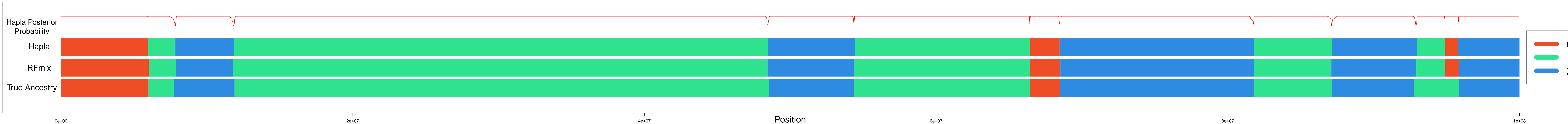
Admixture proportions inferred from hapla: 0: 0.3857 1: 0.2028 2: 0.4115 | True admix proportions: 0: 0.3712 1: 0.2135 2: 0.4152

Hapla match per population: 0: 0.992, 1: 0.977, 2: 0.981 | RFmix match per population: 0: 0.993, 1: 0.998, 2: 0.999



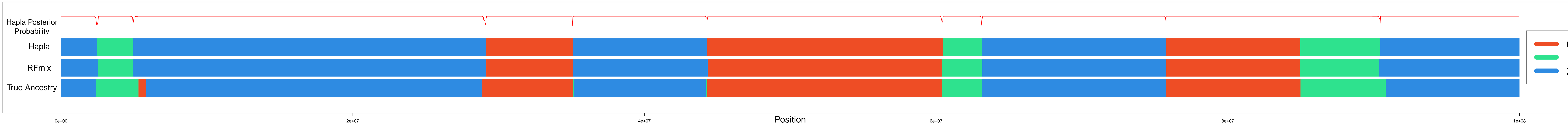
Admixture proportions inferred from hapla: 0: 0.3857 1: 0.2028 2: 0.4115 | True admix proportions: 0: 0.3712 1: 0.2135 2: 0.4152

Hapla match per population: 0: 0.991, 1: 0.979, 2: 0.995 | RFmix match per population: 0: 0.996, 1: 0.979, 2: 0.989



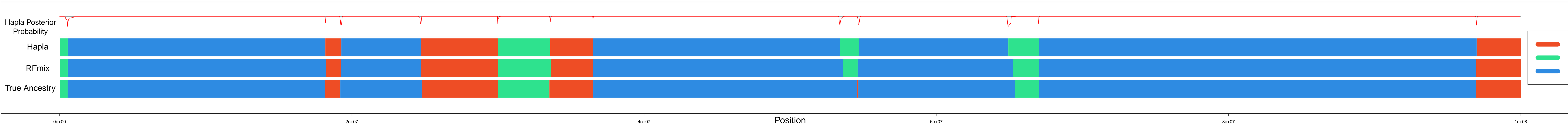
Admixture proportions inferred from hapla: 0: 0.1849 1: 0.3624 2: 0.4527 | True admix proportions: 0: 0.2008 1: 0.3525 2: 0.4467

Hapla match per population: 0: 0.974, 1: 0.911, 2: 1 | RFmix match per population: 0: 0.971, 1: 0.902, 2: 1



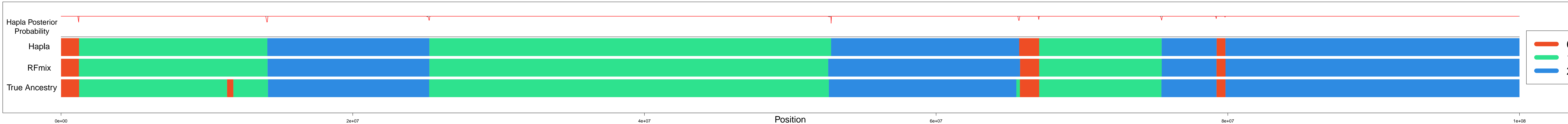
Admixture proportions inferred from hapla: 0: 0.1849 1: 0.3624 2: 0.4527 | True admix proportions: 0: 0.2008 1: 0.3525 2: 0.4467

Hapla match per population: 0: 0.984, 1: 1, 2: 0.978 | RFmix match per population: 0: 0.981, 1: 0.996, 2: 0.985



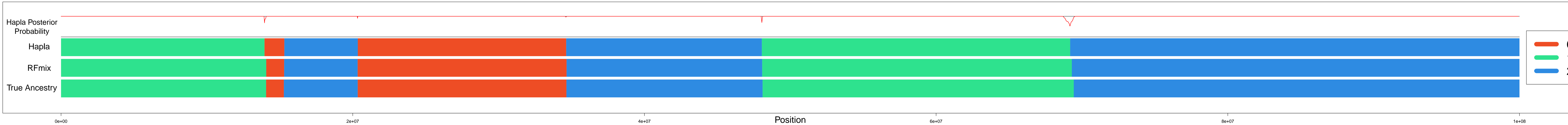
Admixture proportions inferred from hapla: 0: 0.07969 1: 0.2682 2: 0.6521 | True admix proportions: 0: 0.0799 1: 0.2713 2: 0.6488

Hapla match per population: 0: 0.873, 1: 0.994, 2: 0.996 | RFmix match per population: 0: 0.872, 1: 0.993, 2: 0.999



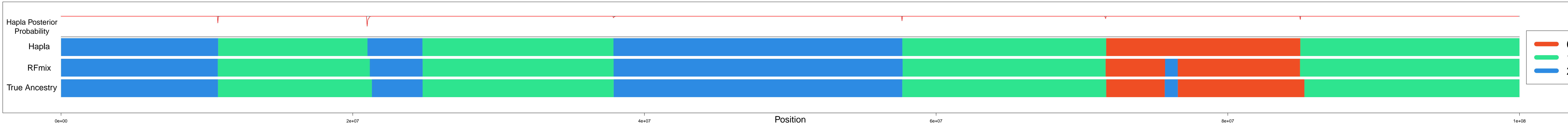
Admixture proportions inferred from hapla: 0: 0.07969 1: 0.2682 2: 0.6521 | True admix proportions: 0: 0.0799 1: 0.2713 2: 0.6488

Hapla match per population: 0: 0.999, 1: 0.99, 2: 0.998 | RFmix match per population: 0: 0.999, 1: 0.996, 2: 0.999



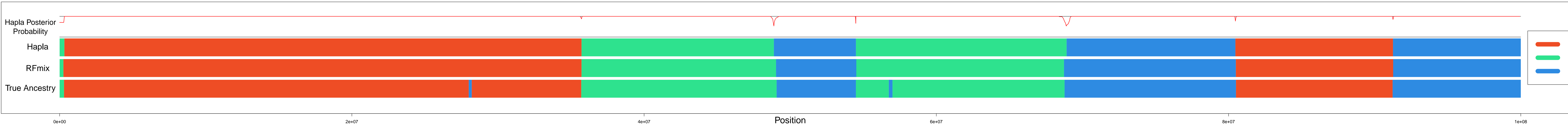
Admixture proportions inferred from hapla: 0: 0.1308 1: 0.4444 2: 0.4247 | True admix proportions: 0: 0.1411 1: 0.4389 2: 0.42

Hapla match per population: 0: 0.978, 1: 0.994, 2: 0.974 | RFmix match per population: 0: 0.976, 1: 0.996, 2: 0.999



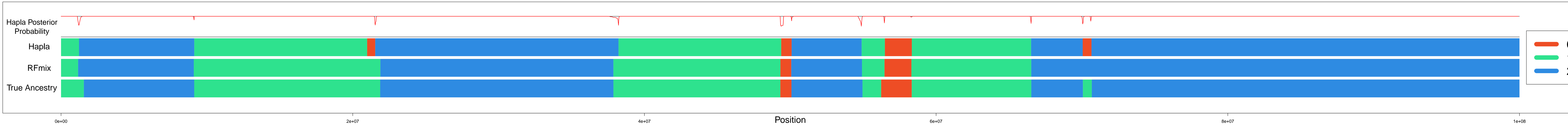
Admixture proportions inferred from hapla: 0: 0.1308 1: 0.4444 2: 0.4247 | True admix proportions: 0: 0.1411 1: 0.4389 2: 0.42

Hapla match per population: 0: 0.999, 1: 0.992, 2: 0.975 | RFmix match per population: 0: 1, 1: 0.994, 2: 0.981



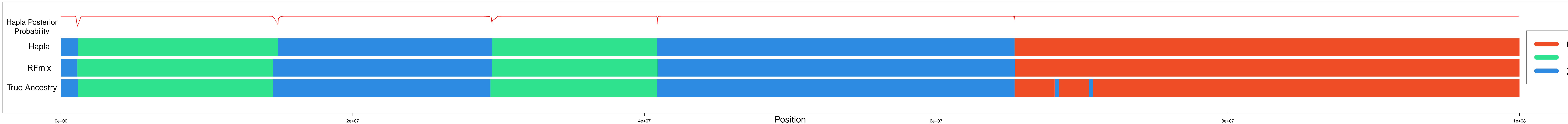
Admixture proportions inferred from hapla: 0: 0.2455 1: 0.3168 2: 0.4377 | True admix proportions: 0: 0.2439 1: 0.3177 2: 0.4384

Hapla match per population: 0: 0.89, 1: 0.938, 2: 0.999 | RFmix match per population: 0: 0.906, 1: 0.972, 2: 0.999



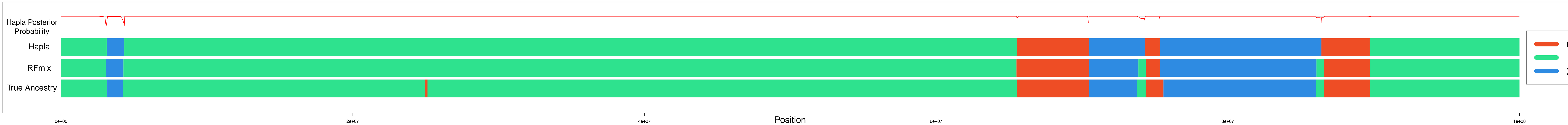
Admixture proportions inferred from hapla: 0: 0.2455 1: 0.3168 2: 0.4377 | True admix proportions: 0: 0.2439 1: 0.3177 2: 0.4384

Hapla match per population: 0: 1, 1: 0.995, 2: 0.978 | RFmix match per population: 0: 1, 1: 0.995, 2: 0.985



Admixture proportions inferred from hapla: 0: 0.1989 1: 0.493 2: 0.3081 | True admix proportions: 0: 0.2179 1: 0.5023 2: 0.2798

Hapla match per population: 0: 0.952, 1: 0.984, 2: 1 | RFmix match per population: 0: 0.956, 1: 0.996, 2: 1



Admixture proportions inferred from hapla: 0: 0.1989 1: 0.493 2: 0.3081 | True admix proportions: 0: 0.2179 1: 0.5023 2: 0.2798