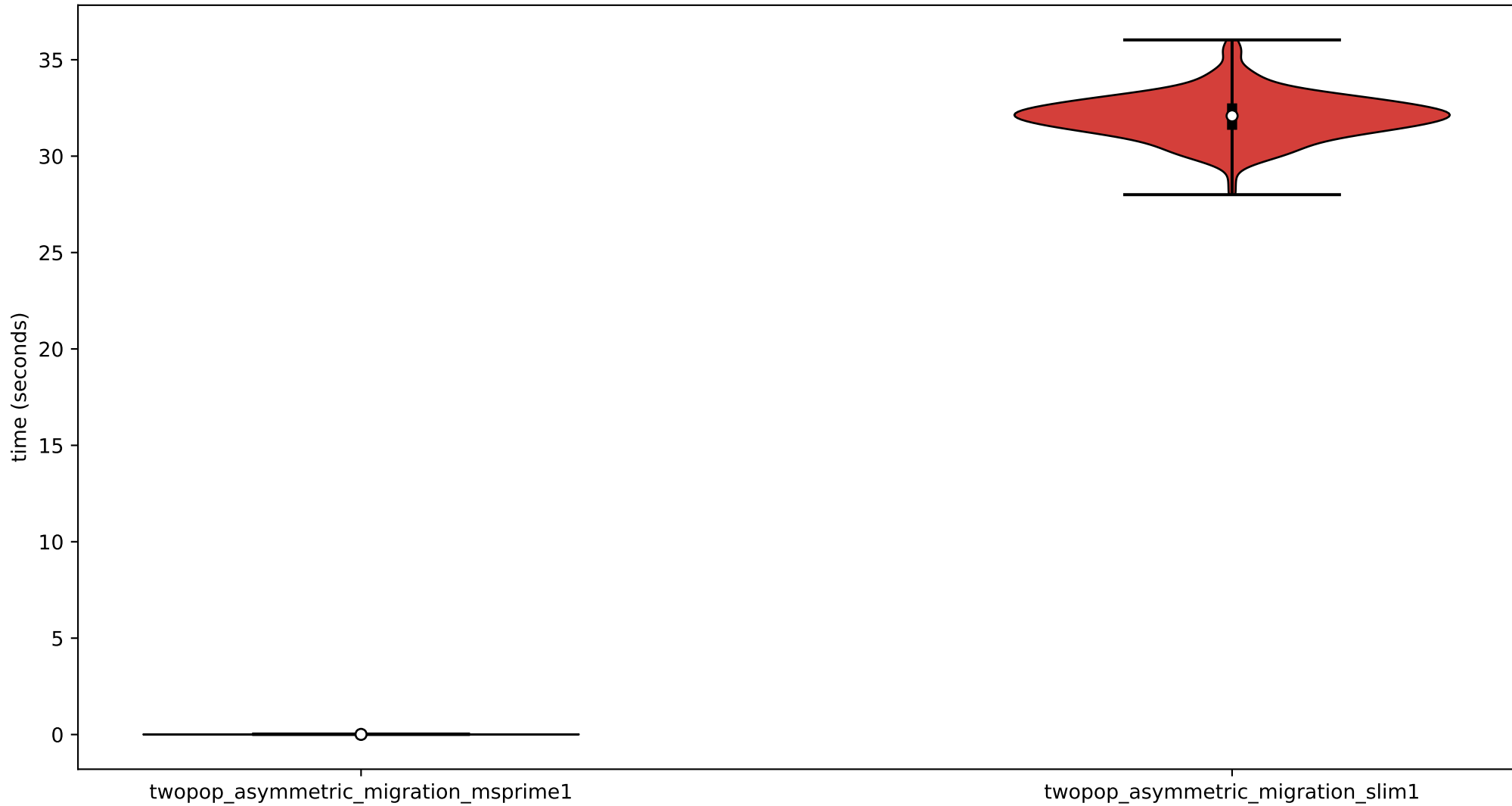
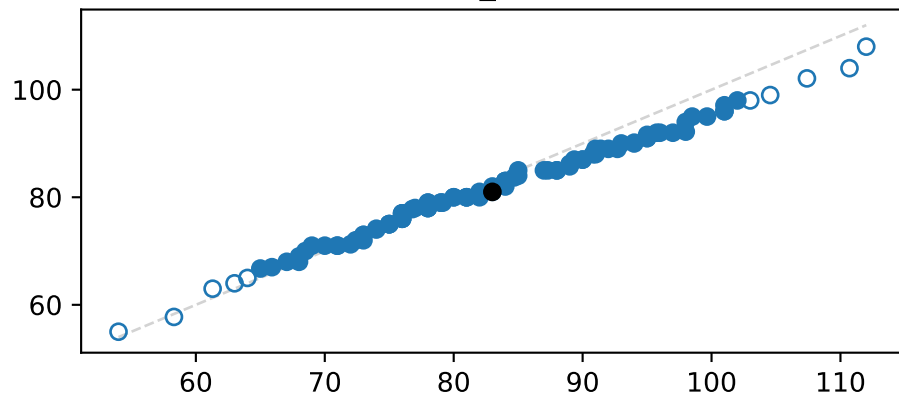


twopop_asymmetric_migration_msprime1 vs. twopop_asymmetric_migration_slim1: run time

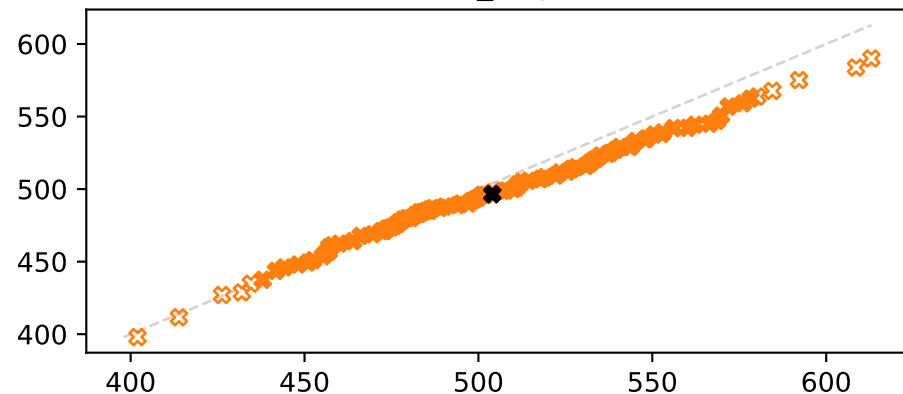


twopop_asymmetric_migration_msprime1 vs. twopop_asymmetric_migration_slim1: ts_properties

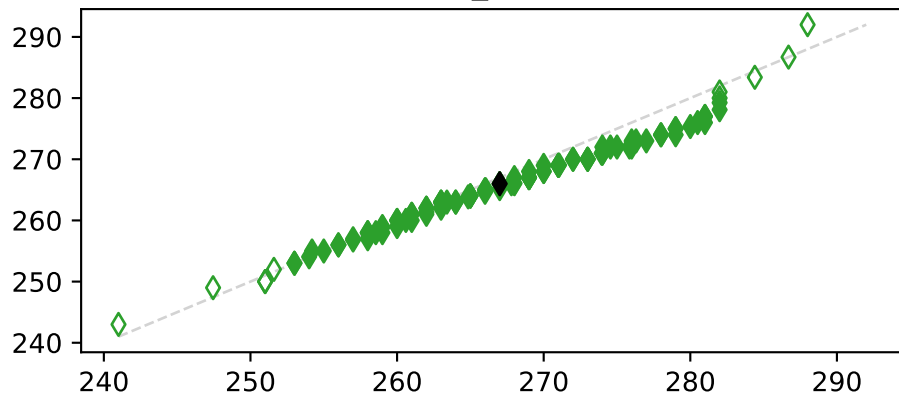
num_trees



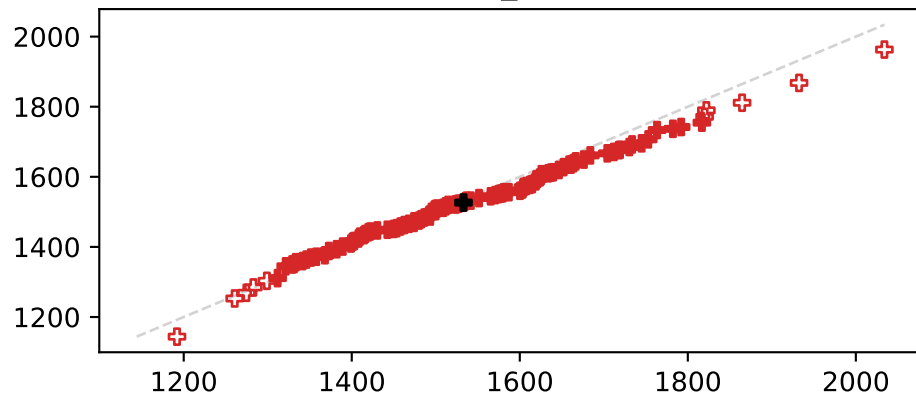
num_edges



num_nodes



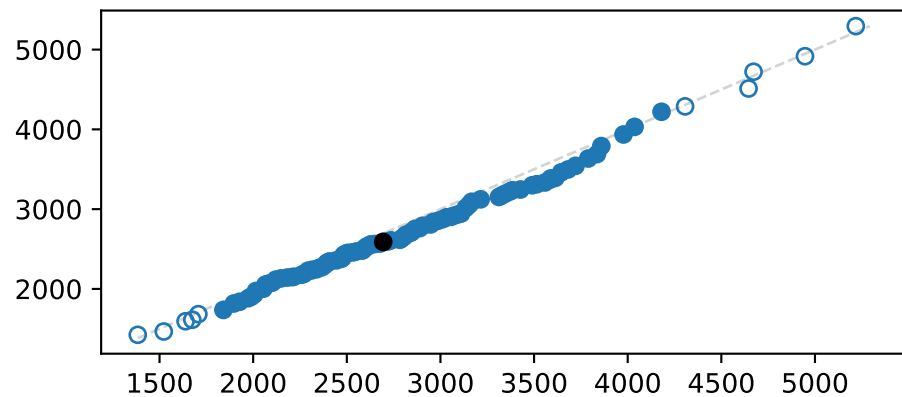
num_sites



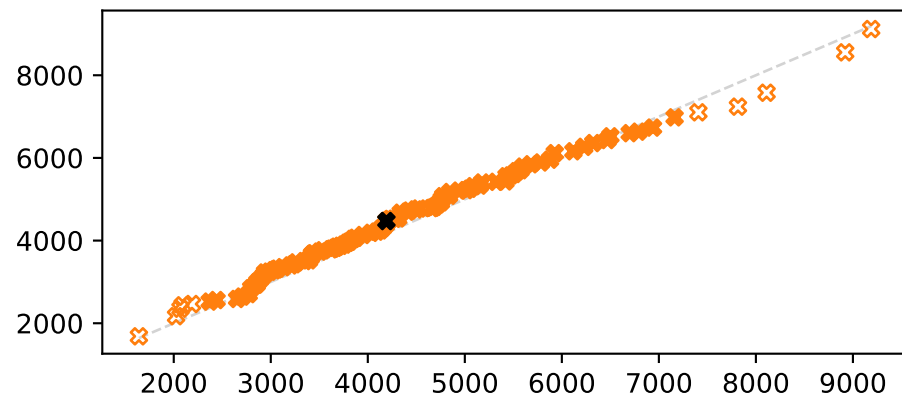
twopop_asymmetric_migration_msprime1

twopop_asymmetric_migration_msprime1 vs. twopop_asymmetric_migration_slim1: tmrca

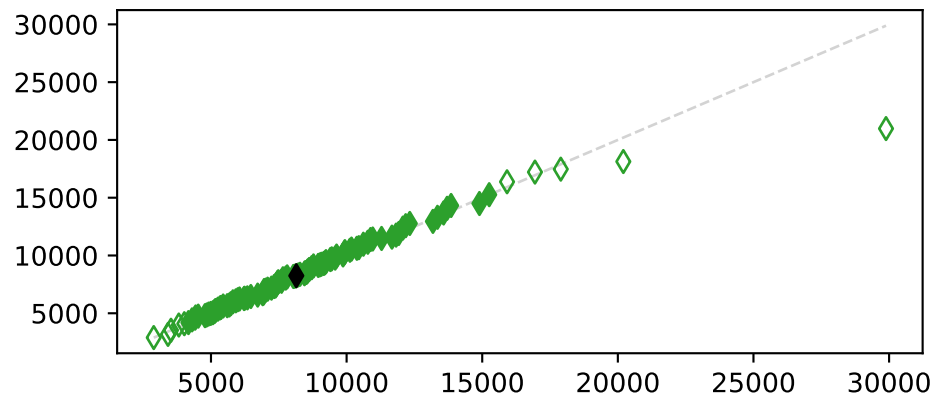
min(tmrca)



median(tmrca)

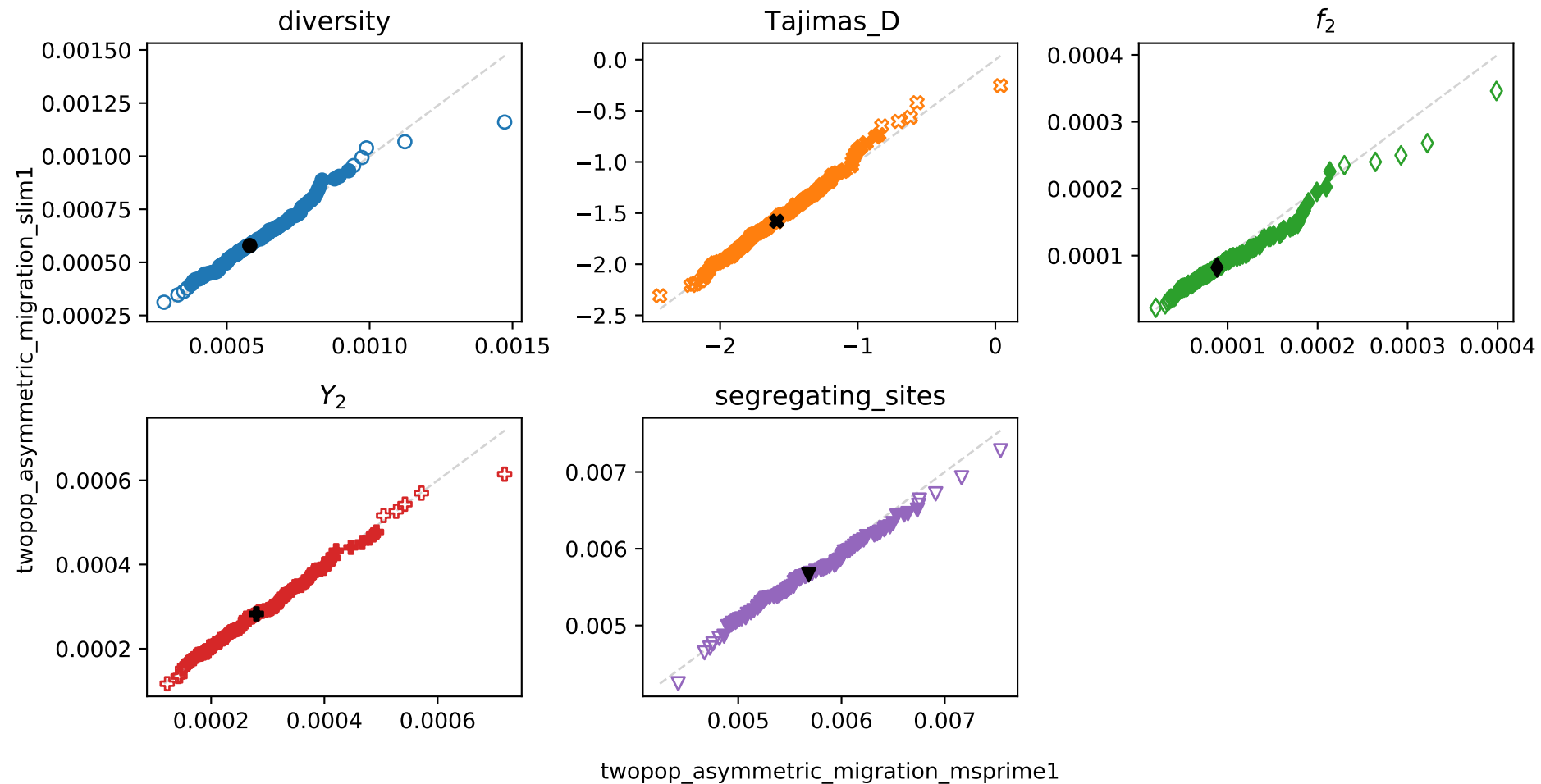


max(tmrca)



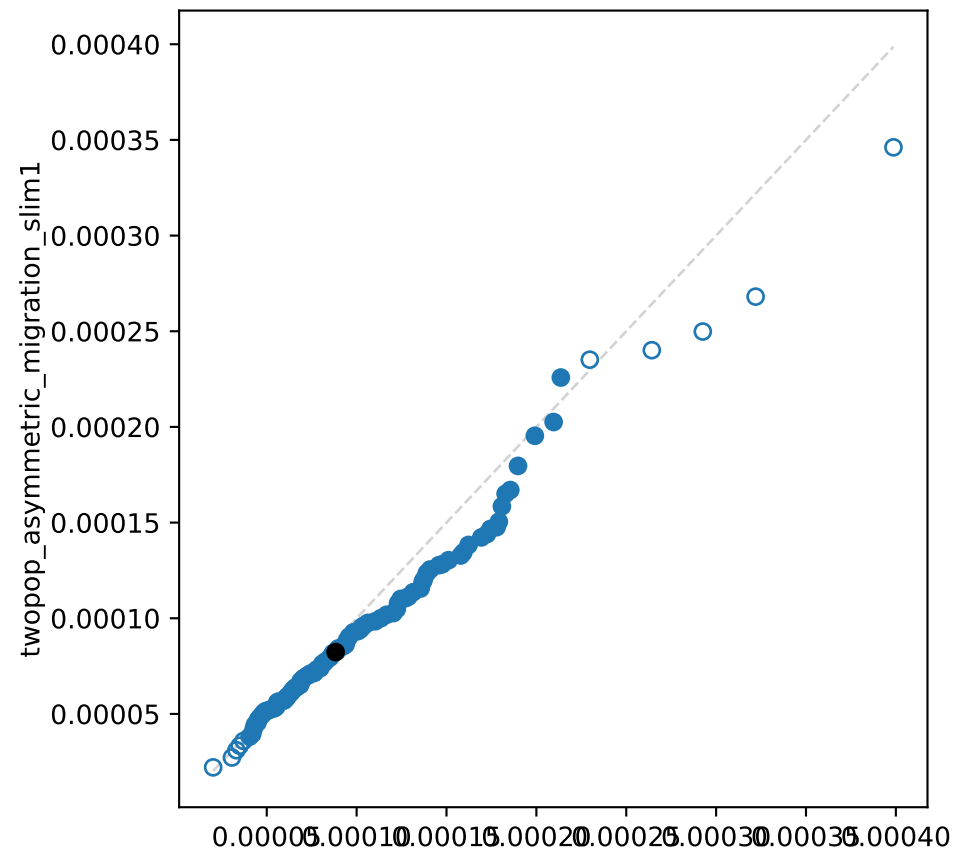
twopop_asymmetric_migration_msprime1

twopop_asymmetric_migration_msprime1 vs. twopop_asymmetric_migration_slim1: pooled_pop_stats

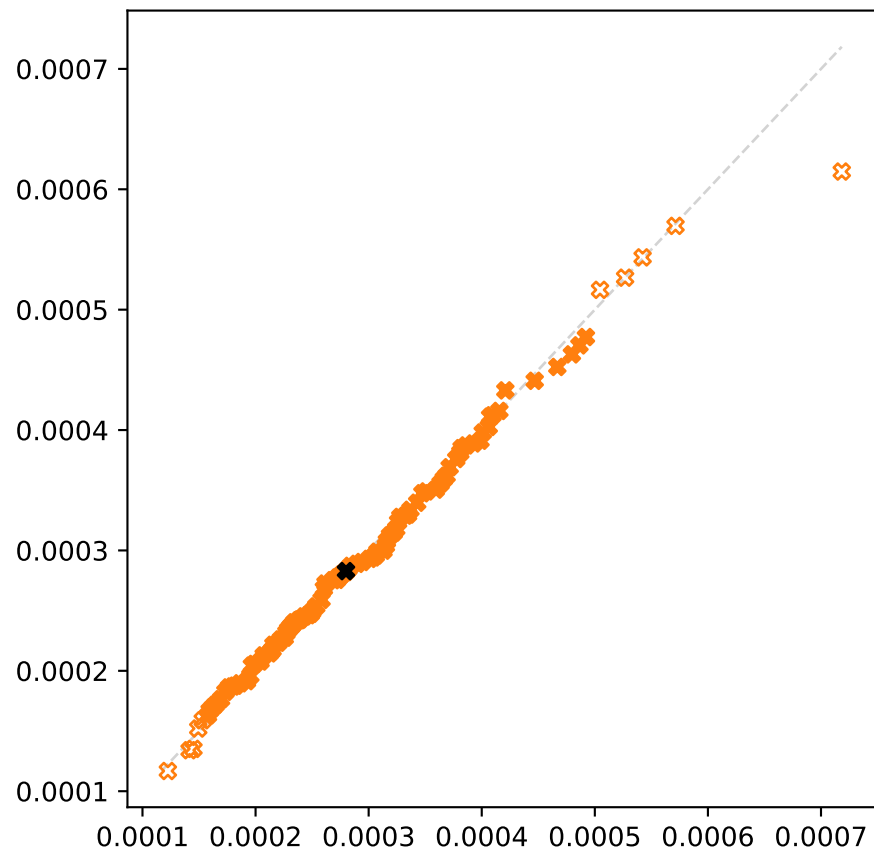


twopop_asymmetric_migration_msprime1 vs. twopop_asymmetric_migration_slim1: pairwise_pop_stats

$f_2[0,1]$



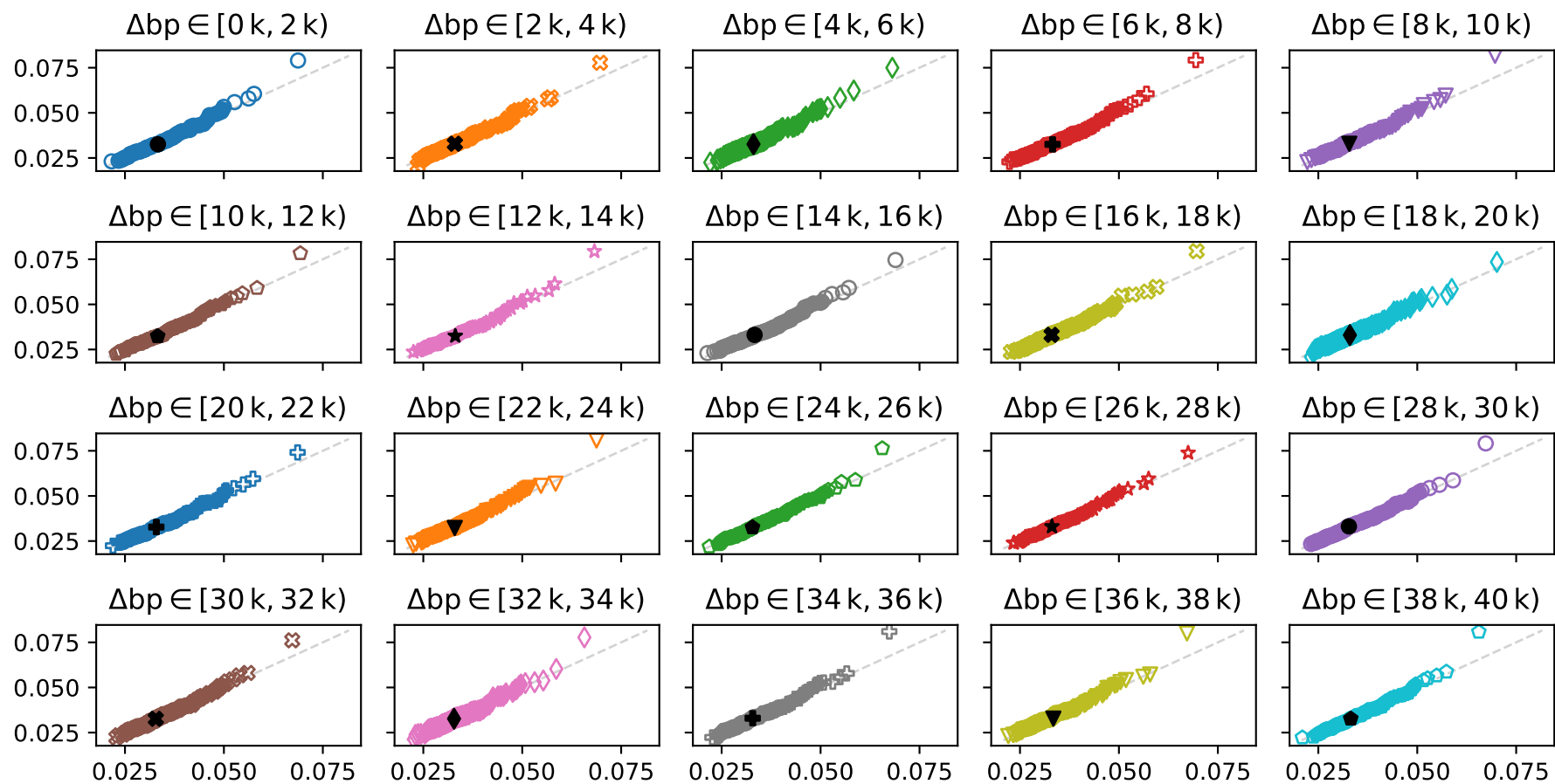
$Y_2[0,1]$



$\text{twopop_asymmetric_migration_msprime1}$

twopop_asymmetric_migration_msprime1 vs. twopop_asymmetric_migration_slim1: linkage_disequilibrium

twopop_asymmetric_migration_slim1



twopop_asymmetric_migration_msprime1

twopop_asymmetric_migration_msprime1 vs. twopop_asymmetric_migration_slim1: allele_frequency_spectrum

twopop_asymmetric_migration_slim1

