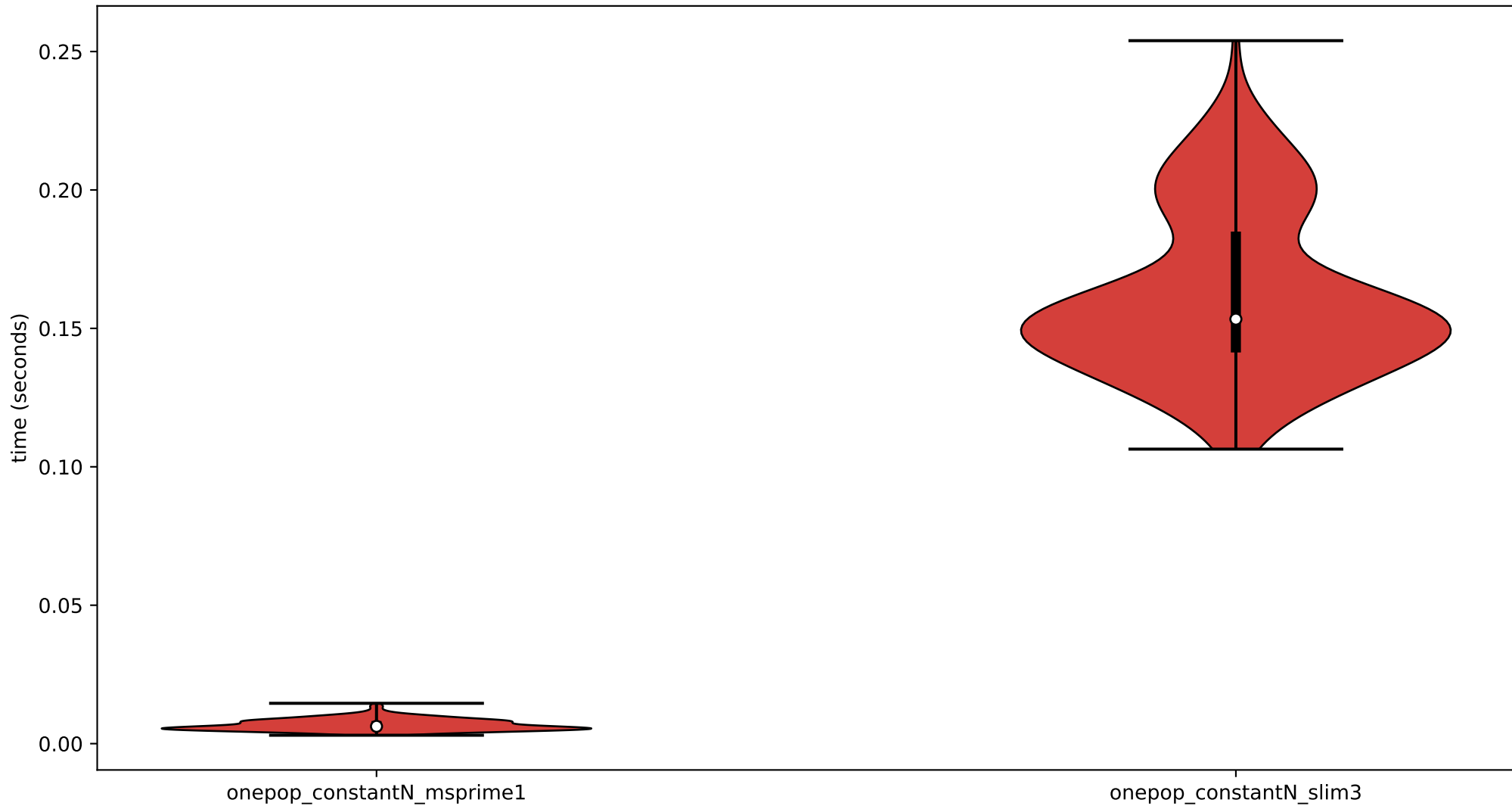
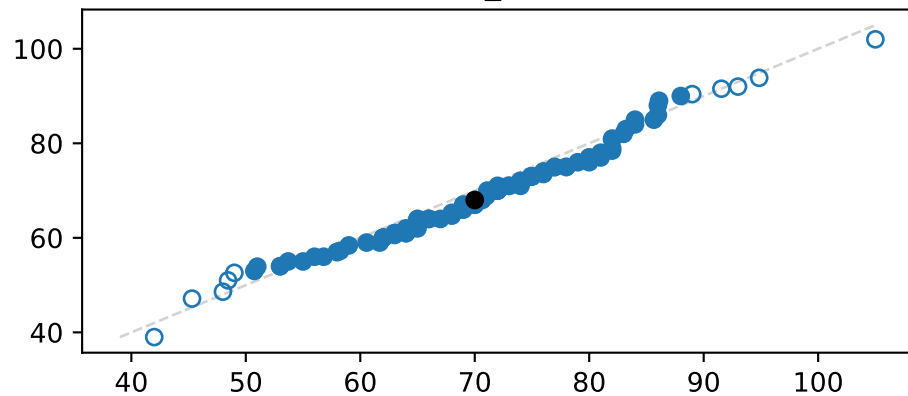


onepop\_constantN\_msprime1 vs. onepop\_constantN\_slim3: run time

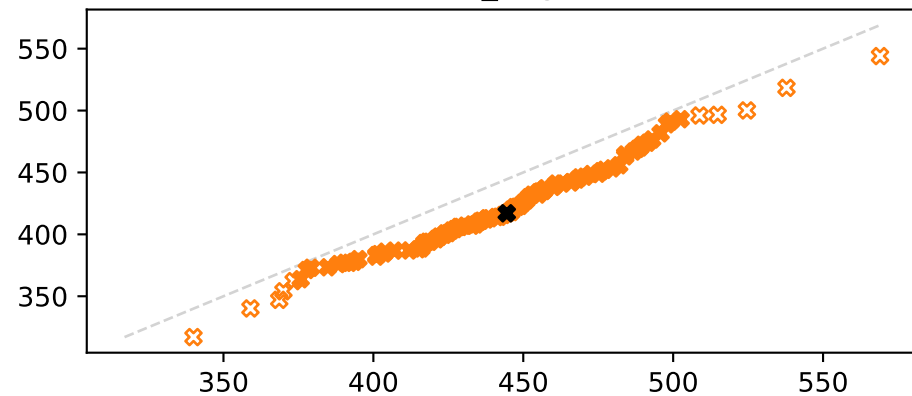


onepop\_constantN\_msprime1 vs. onepop\_constantN\_slim3: ts\_properties

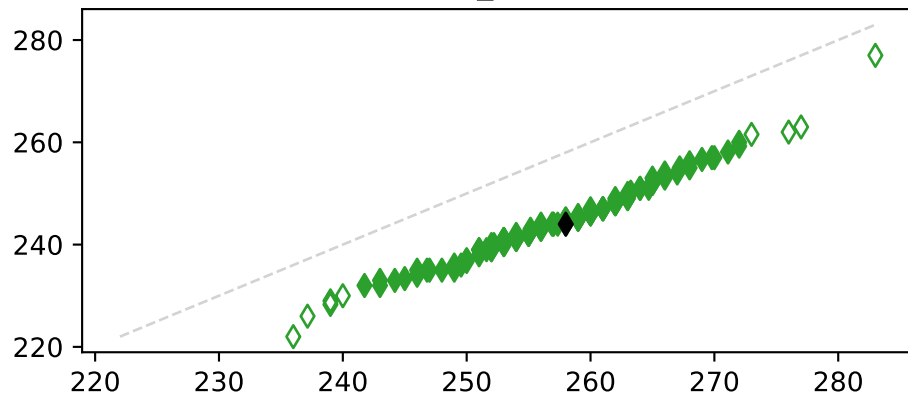
num\_trees



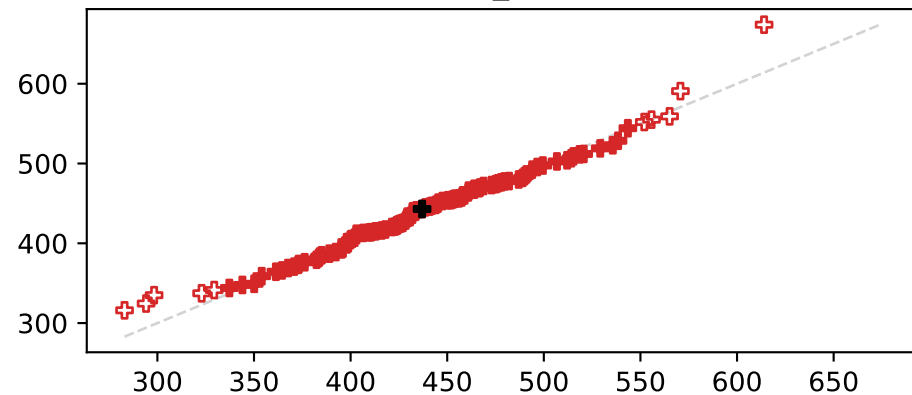
num\_edges



num\_nodes



num\_sites

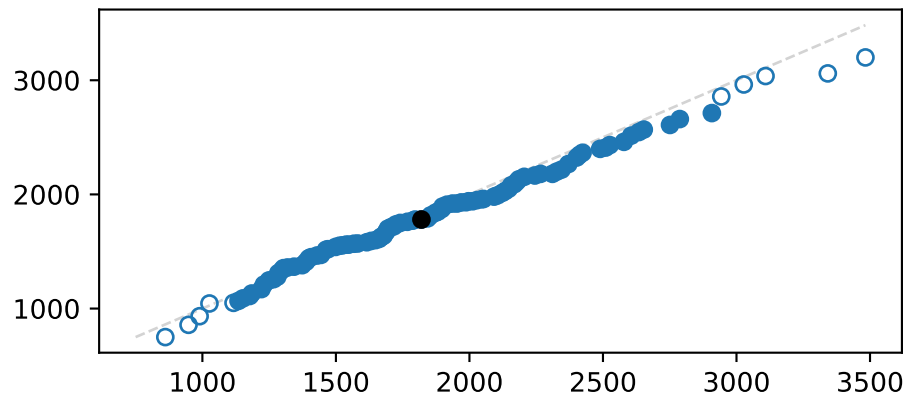


onepop\_constantN\_msprime1

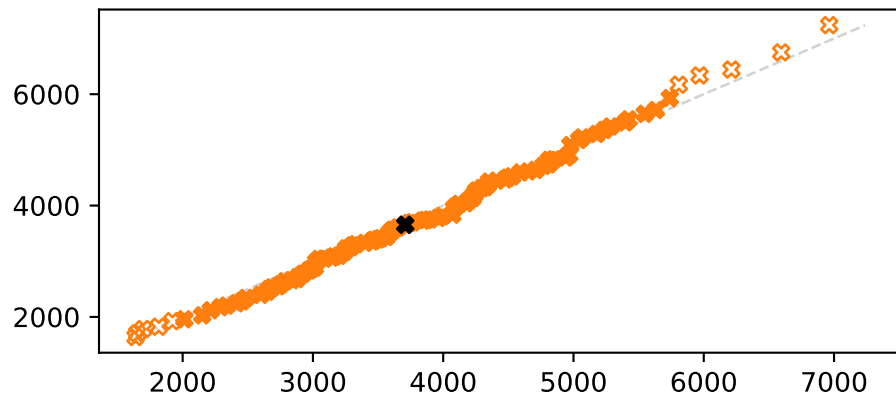
onepop\_constantN\_slim3

onepop\_constantN\_msprime1 vs. onepop\_constantN\_slim3: tmrca

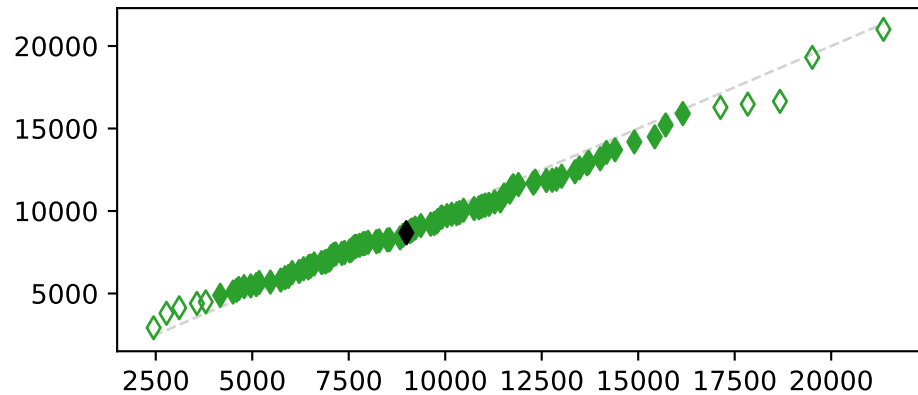
min(tmrca)



median(tmrca)

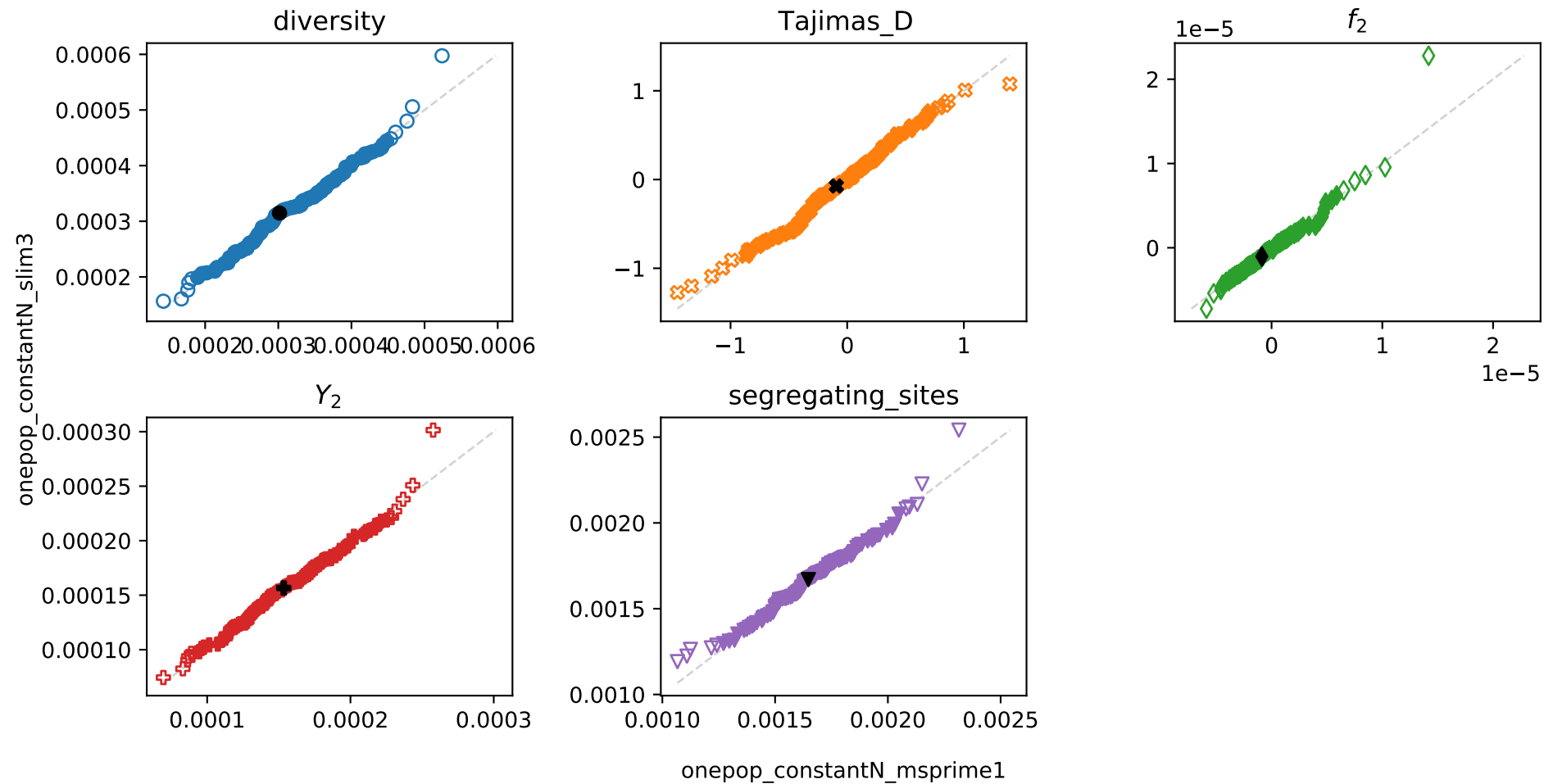


max(tmrca)

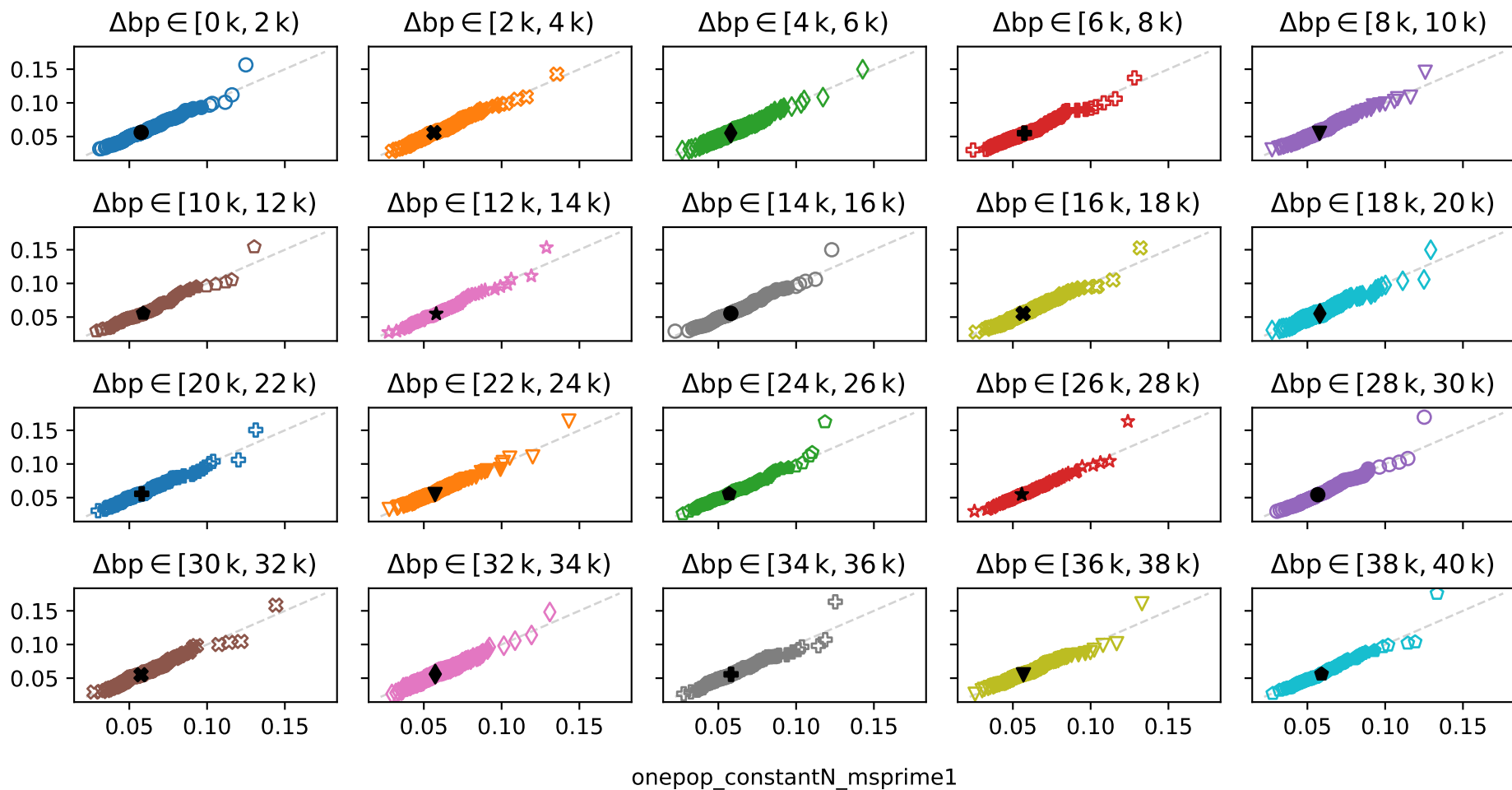


onepop\_constantN\_msprime1

onepop\_constantN\_msprime1 vs. onepop\_constantN\_slim3: pooled\_pop\_stats



onepop\_constantN\_msprime1 vs. onepop\_constantN\_slm3: linkage\_disequilibrium



onepop\_constantN\_msprime1 vs. onepop\_constantN\_slim3: allele\_frequency\_spectrum

onepop\_constantN\_slim3

