Benchmarking Performance on Simulated Data: HAPNEST

a) HAPNEST | FIRST 8k SNPs | #Aux:10k | #Tar:250 | h^2:0.7

b) HAPNEST | FIRST 8k SNPs | #Aux:10k | #Tar:1000 | h^2:0.7

c) HAPNEST | RANDOM 8k SNPs | #Aux:10k | #Tar:250 | h^2:0.7

d) HAPNEST | RANDOM 8k SNPs | #Aux:10k | #Tar:1000 | h^2:0.7

Legend: Baseline GWAS, Lassosum-ExtLD, Lassosum-TrueLD, TL-Multi, PRS-CSx, PROSPER, MPP-GWAS, MPP-GWAS-TarSS, MPP-PRS, MPP-PRS+, MPP-GWAS-Admix

X-axis categories: 0 AUX, 1 AUX EUR, 2 AUX EUR,EAS, 3 AUX EUR,EAS,AMR, 4 AUX EUR,EAS,AMR,AFR

Y-axis: Correlation Ratio