

Numero of scenario	Dataset	Size of training set	Causal SNPs (number and location)	Distribution of effects	Heritability	Simulation model	Methods
1	All 22 chromosomes	6000	30 in HLA 30 in all 300 in all 3000 in all	Gaussian Laplace	0.8 0.5	simple fancy	PRS logit-simple logit-triple (T-Trees)
2	Chromosome 6 only	-	-	-	-	simple	PRS logit-simple
3	All 22 chromosomes	1000 2000 3000 4000 5000	300 in all	-	-	-	-