

Sheet1

func.frq	nrep	nN	#Trait	Traits	lb	up	miu	maf	avg cor bet pheno
0	800	500	4	normal:normal:normal:normal	0	1	0		0.278
0.01	800	500	4	normal:normal:normal:normal	0	1	0		0.273
0.1	800	500	4	normal:normal:normal:normal	0	1	0		0.286

lb,up is the lower bound and upper bound for uniform distribution from where

sk1	sk2	sk3	sk4	skTot	TEST
0.01	0.00625	0.01125	0.00375	0.03125	0.04875
0.14375	0.1275	0.11	0.12875	0.39625	0.535
0.8825	0.88875	0.89375	0.8875	1	0.99625

3 I generated effect size