

Meeting 2021-04-23

Summary

- ☒ Check MAF from macs simulation
 - ▶ randomly flip snp symbol $0 \leftrightarrow 1$?
- ☒ Use independant traits
 - ▶ randomly switch sign for Γ distribution
- ☒ Pleiotropic of all QTL
 - ▶ as all QTL of a disease trait affect production
 - ▶ `MvNormal` for such setup
 - ☐ Test breeding procedure.
- ☒ Include QMSim for base simulation.
 - ▶ Allele frequencies also strange
 - ☒ Test breeding with QMSim results.

Strange QMSim allele frequencies

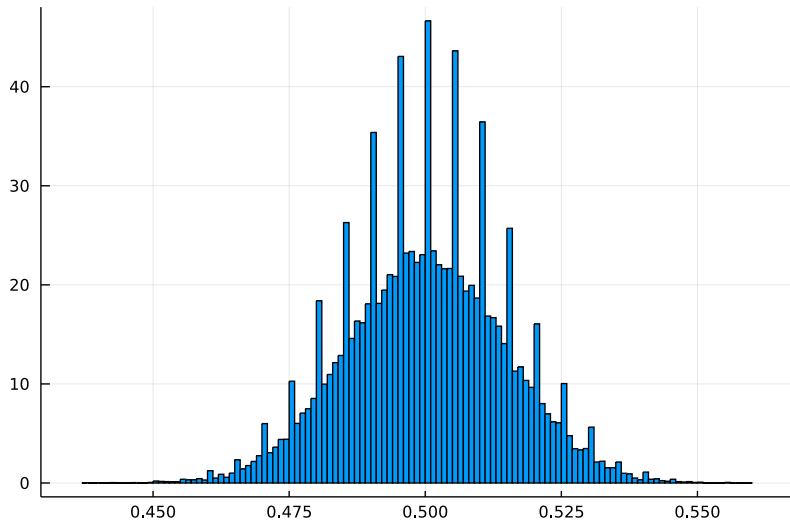


Figure 1: Allele frequencies from QMSim

