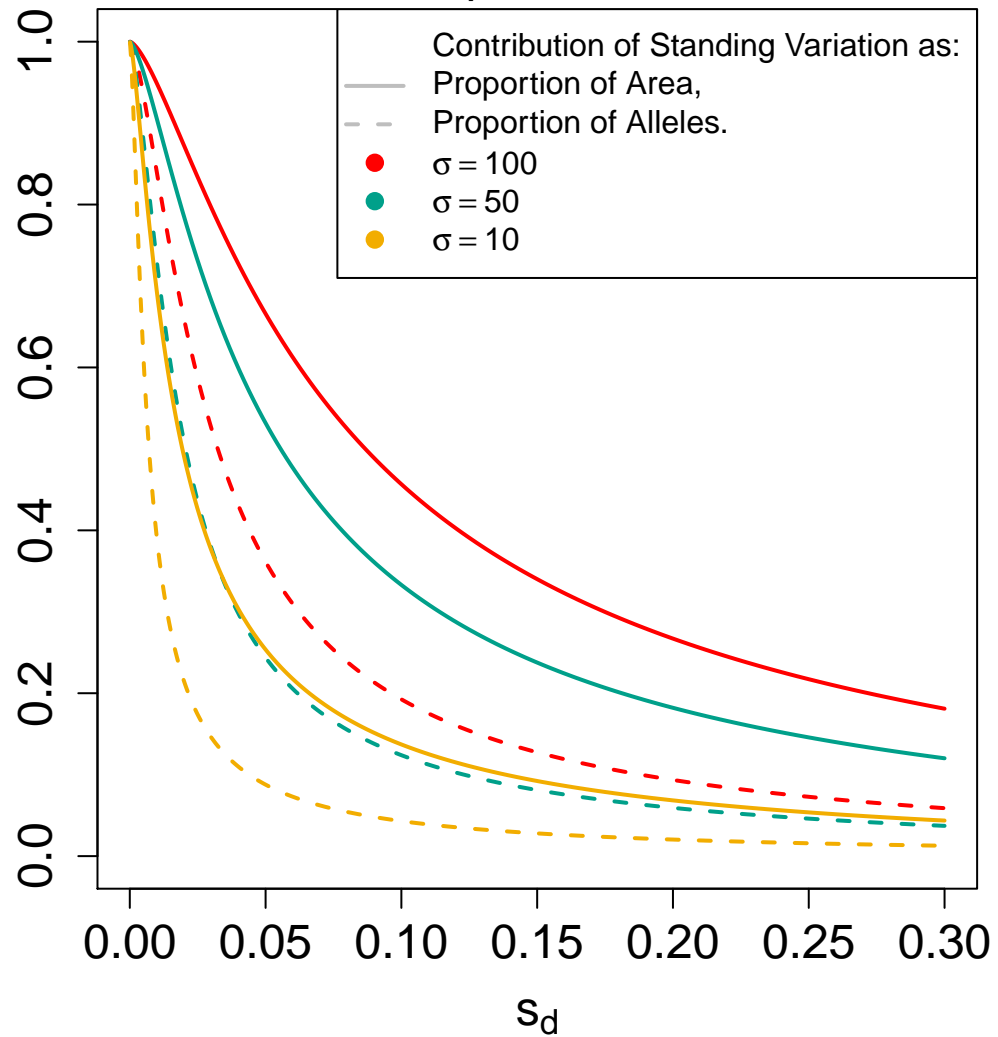


Proportion

$\rho = 0.2$

Contribution of Standing Variation as:
— Proportion of Area,
- - Proportion of Alleles.
● $\sigma = 100$
● $\sigma = 50$
● $\sigma = 10$



$\rho = 2$

