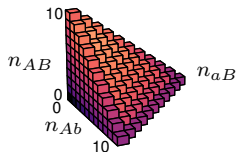


**B** Two-locus haplotype sampling distribution  
( $2Ns_A = -2, 2Ns_B = -2, \epsilon = 0$ )



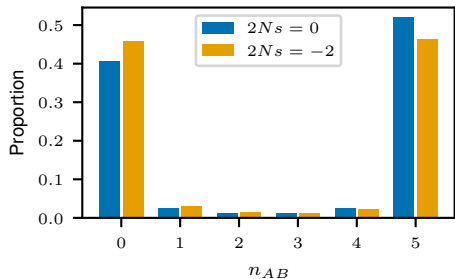
Summaries:

$$r^2 = 0.117$$

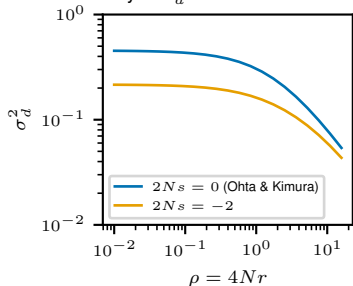
$$\sigma_d^2 = 0.163$$

$$\sigma_d^1 = -0.145$$

**C**  $n_{AB}$  proportions with  $n_A = 5, n_B = 5$



**D** Decay of  $\sigma_d^2$  with recomb. distance



**E**  $\sigma_d^1$  against recomb. distance

