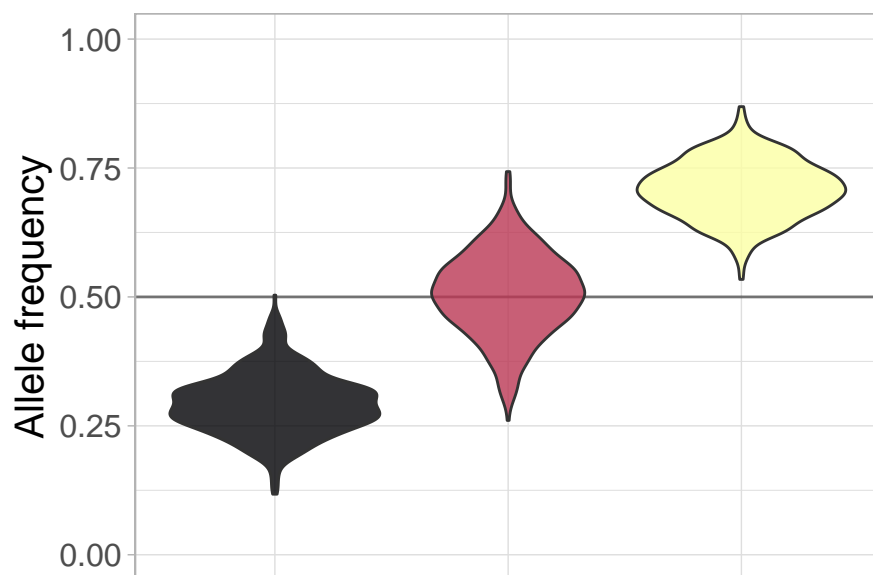
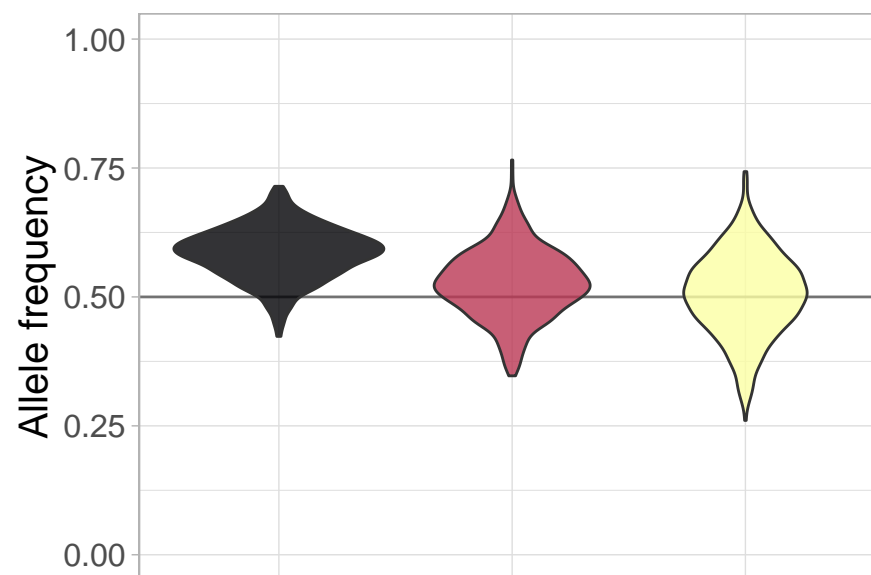


Effect of genetic architecture



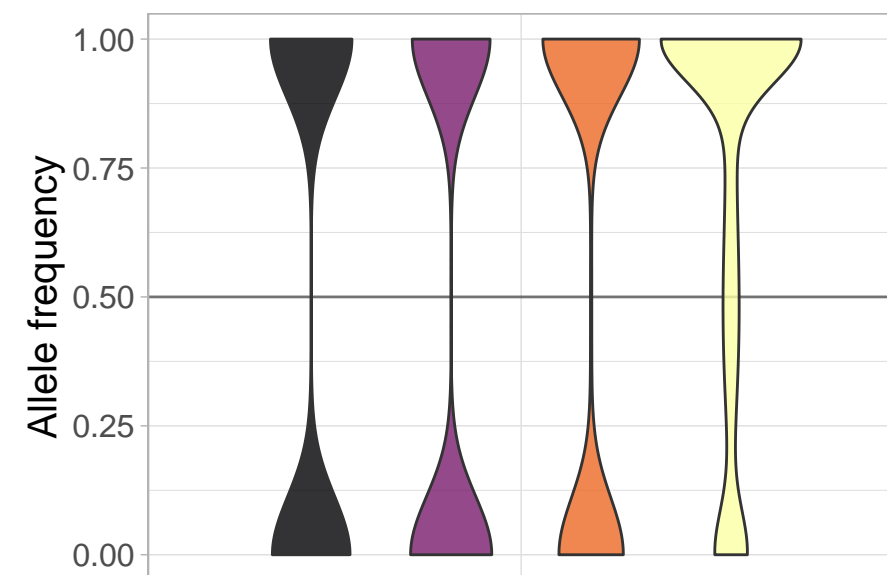
Dominance factor $h=1$ $h=0.5$ $h=0$

Effect of recombination distance



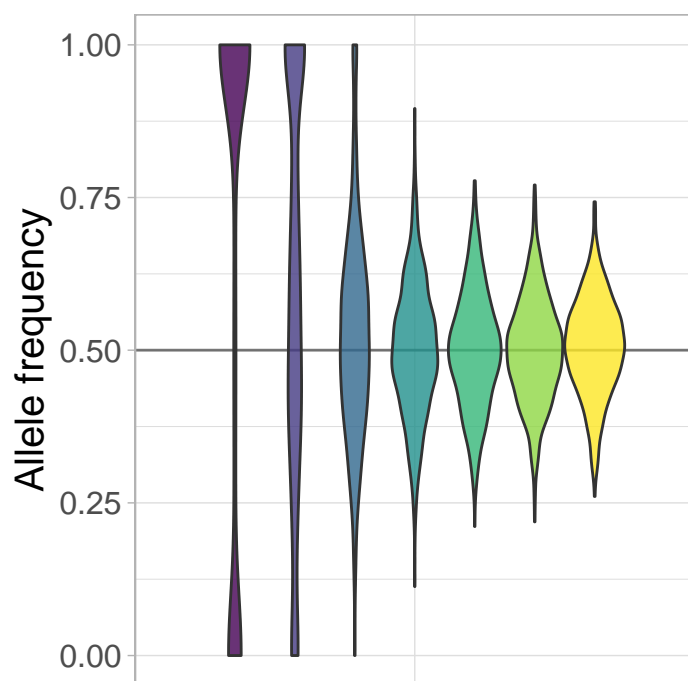
Recombination distance 0.1 0.2 0.5

Effect of selection

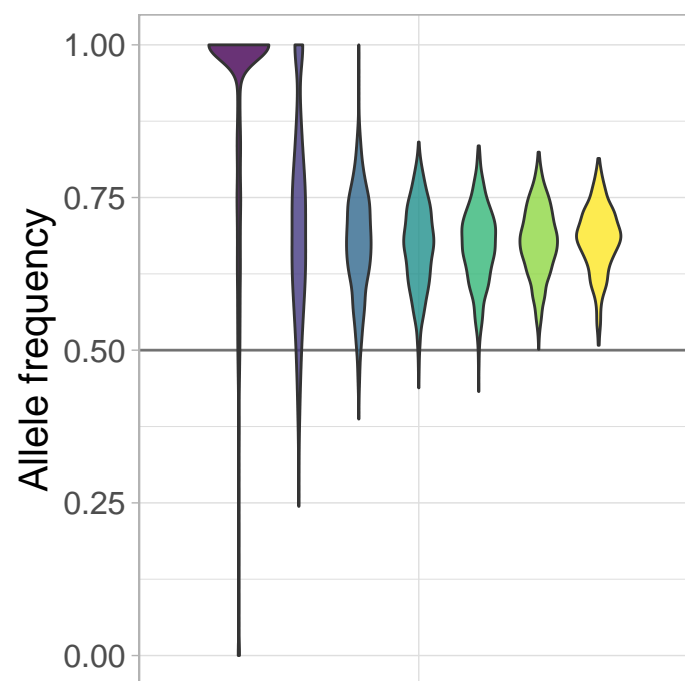


Selection 0.1 0.2 0.5 0.9

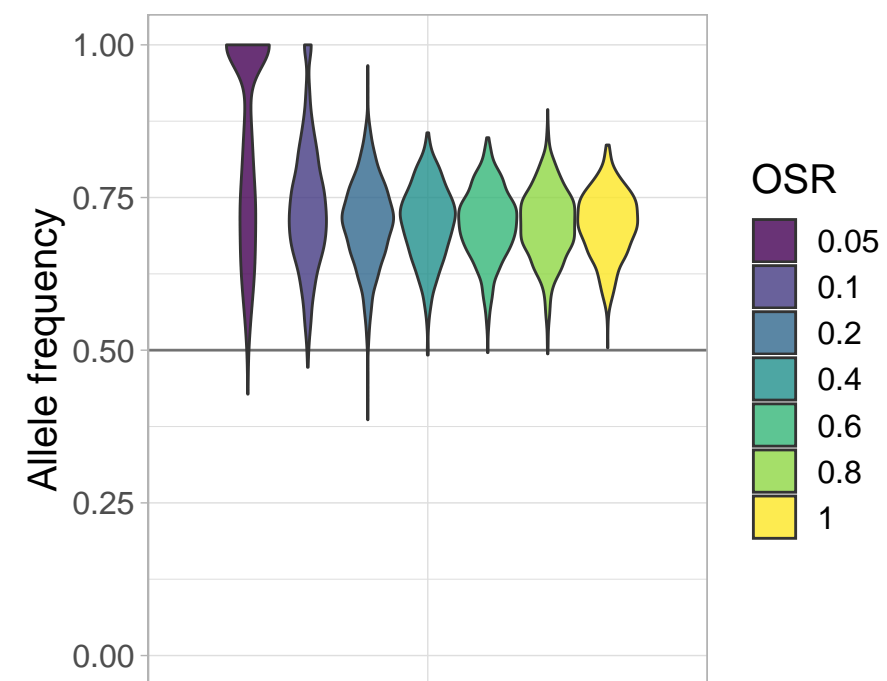
Autosome – XY



X chromosome

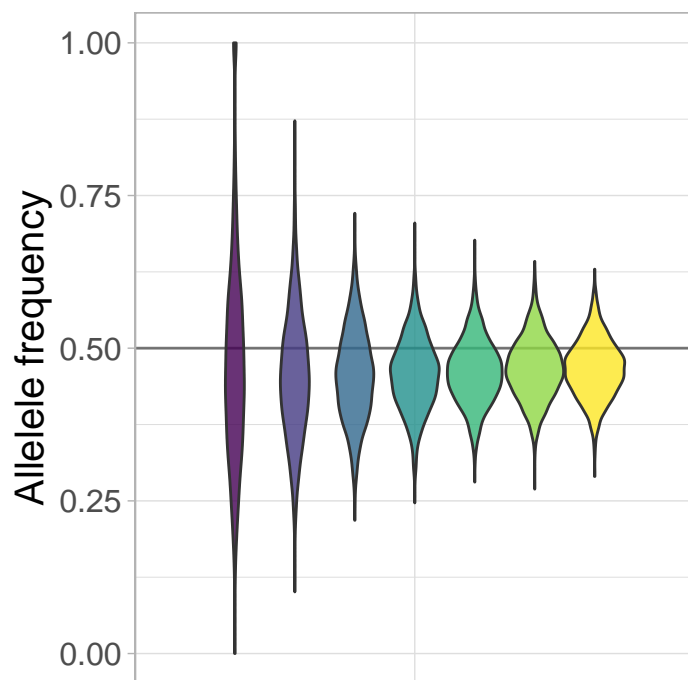


Y chromosome

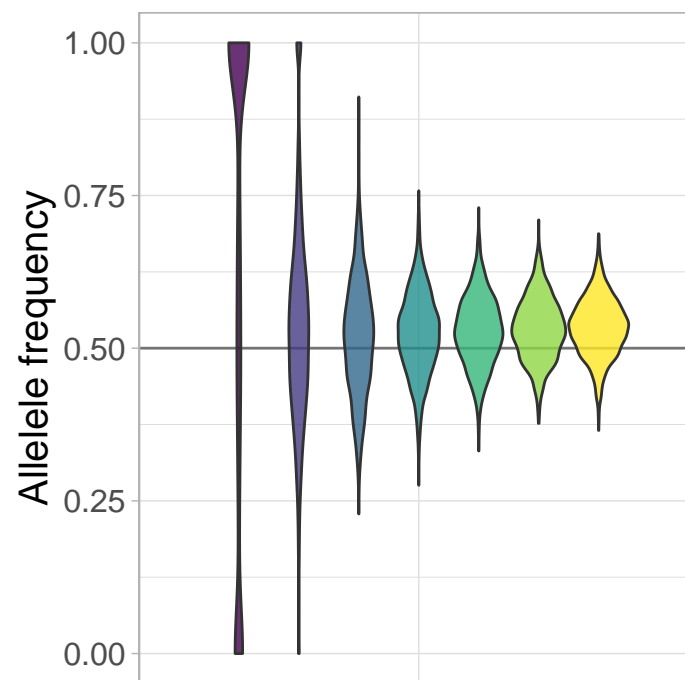


OSR
0.05
0.1
0.2
0.4
0.6
0.8
1

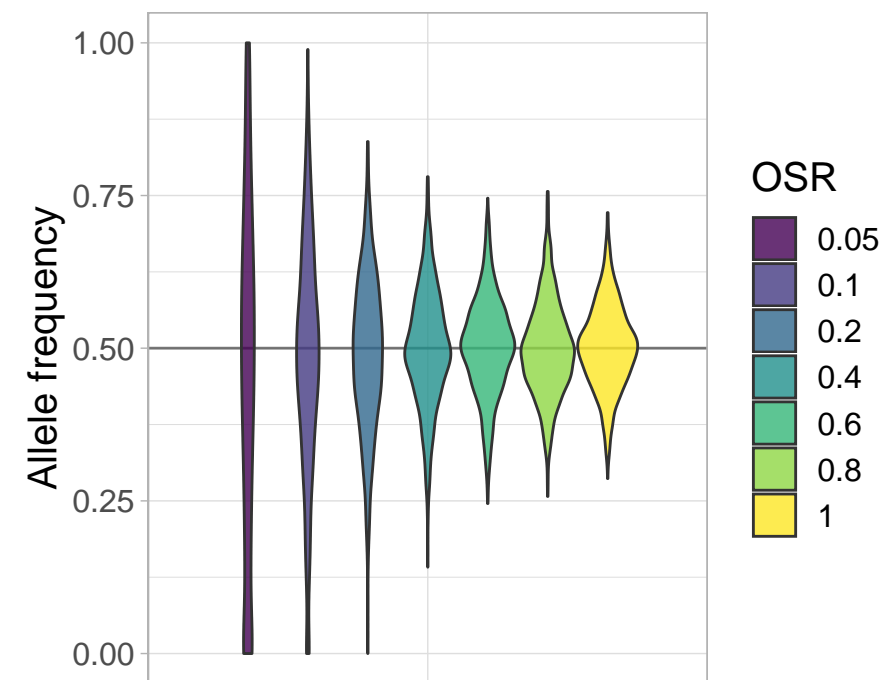
Haplodiploidy – Females



Haplodiploidy – Males



ESD – Common sex (females)



OSR
0.05
0.1
0.2
0.4
0.6
0.8
1