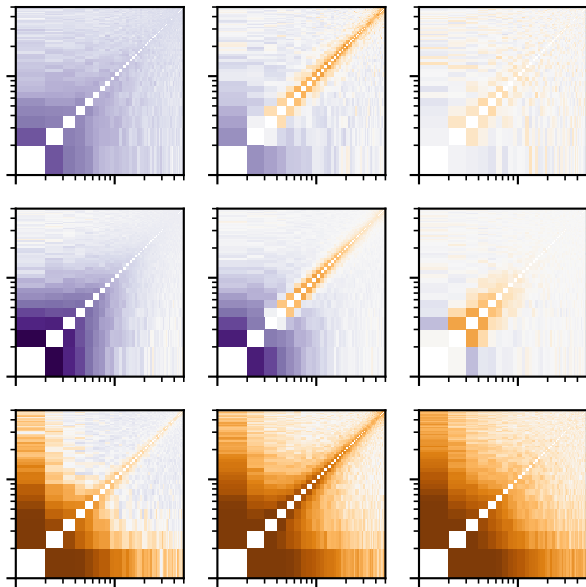


$dr \langle T_2 \rangle = 0$ $dr \langle T_2 \rangle = 1$ $dr \langle T_2 \rangle = 10$ Constant- N
KingmanExp. growth,
 $g = 4$ Beta coalescent,
 $\alpha = 1.5$ Minor allele count, j 

wfPMI

0.009

0.003

0.001

0.0

-0.001

-0.003

-0.009

Minor allele count, i