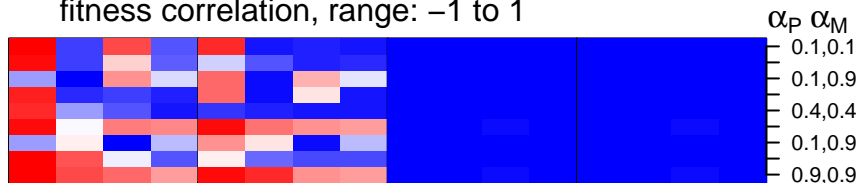
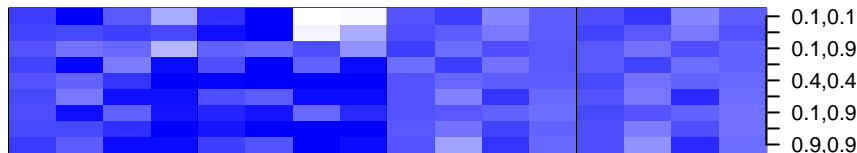


zP=3, zM=1   zP=5, zM=1   zP=5, zM=5   zP=3, zM=3

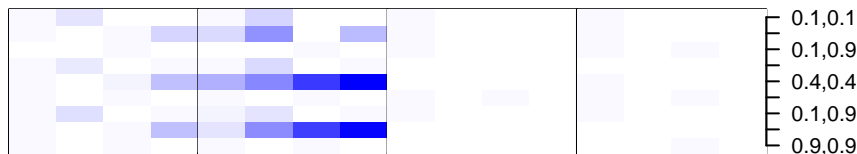
fitness correlation, range: -1 to 1



$V_p/(V_p+V_m)$ , range: 0 to 1



Plant  $V_a$  ( $V_p$ ), range: 0 to 1.98



Plant avg  $|D|$  from  $Z_{opt}$ , range: 0.01 to 3.98



plant terminal slope, range: -0.04 to 0.04

