

$zP=5, zM=5$

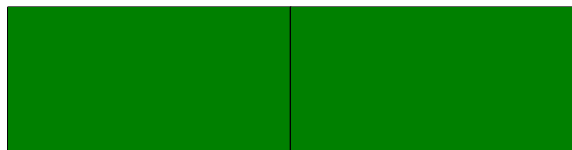
$zP=3, zM=3$

fitness correlation

-1 to 1

$\alpha_P \alpha_M$

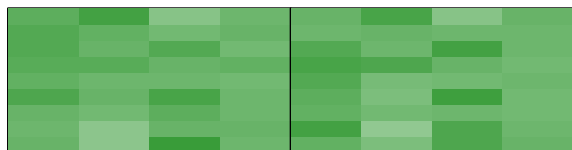
0.1,0.1  
0.1,0.9  
0.4,0.4  
0.1,0.9  
0.9,0.9



$V_p/(V_p+V_m)$

0 to 1

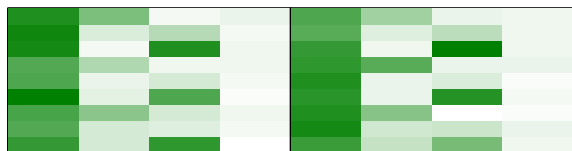
0.1,0.1  
0.1,0.9  
0.4,0.4  
0.1,0.9  
0.9,0.9



Plant Va ( $V_p$ )

0 to 0.02

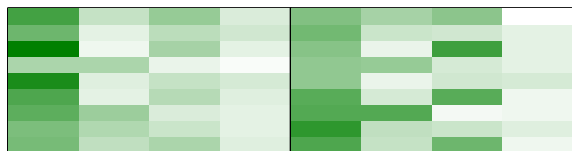
0.1,0.1  
0.1,0.9  
0.4,0.4  
0.1,0.9  
0.9,0.9



Plant avg  $|D|$  from  $Z_{opt}$

0.01 to 0.05

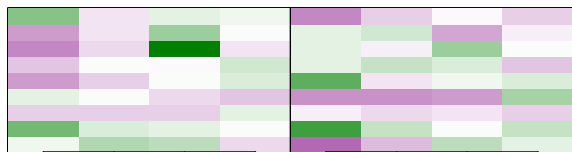
0.1,0.1  
0.1,0.9  
0.4,0.4  
0.1,0.9  
0.9,0.9



plant terminal slope

0 to 0

0.1,0.1  
0.1,0.9  
0.4,0.4  
0.1,0.9  
0.9,0.9



$\omega_P \omega_M$

1,1

1,0.25

0.25,1

0.25,0.25

1,1

1,0.25

0.25,1

0.25,0.25