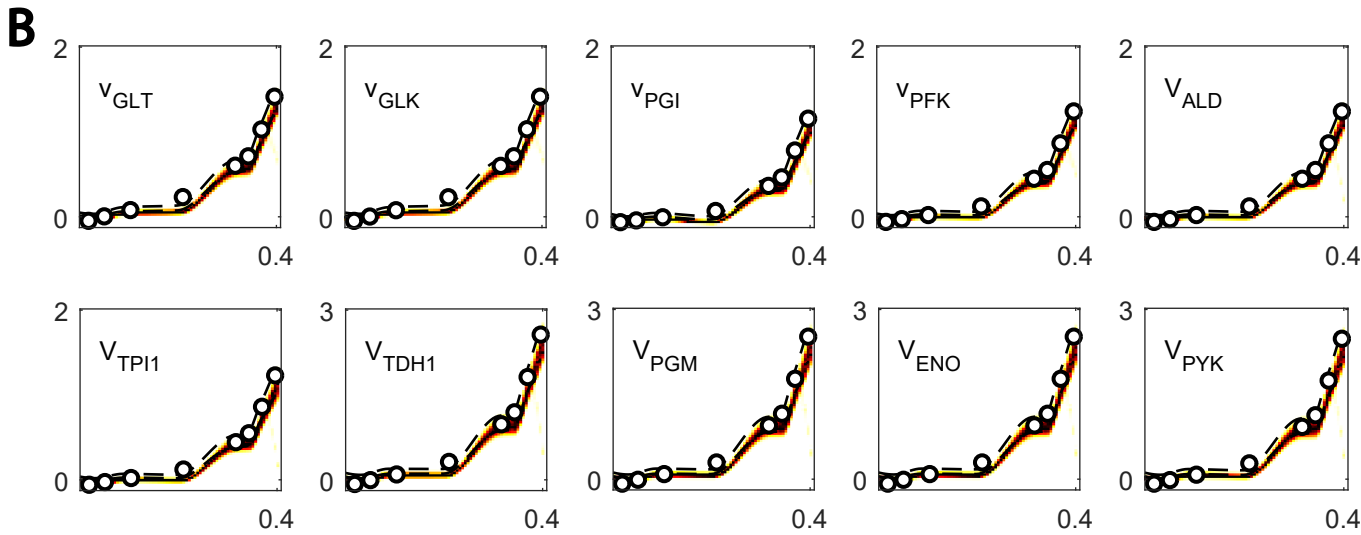
B
vGLT
vGLK
vPGI
vPFK
VALD
VTPI1
VTDH1
VPGM
VENO
VPYK
2
3
0
0.4