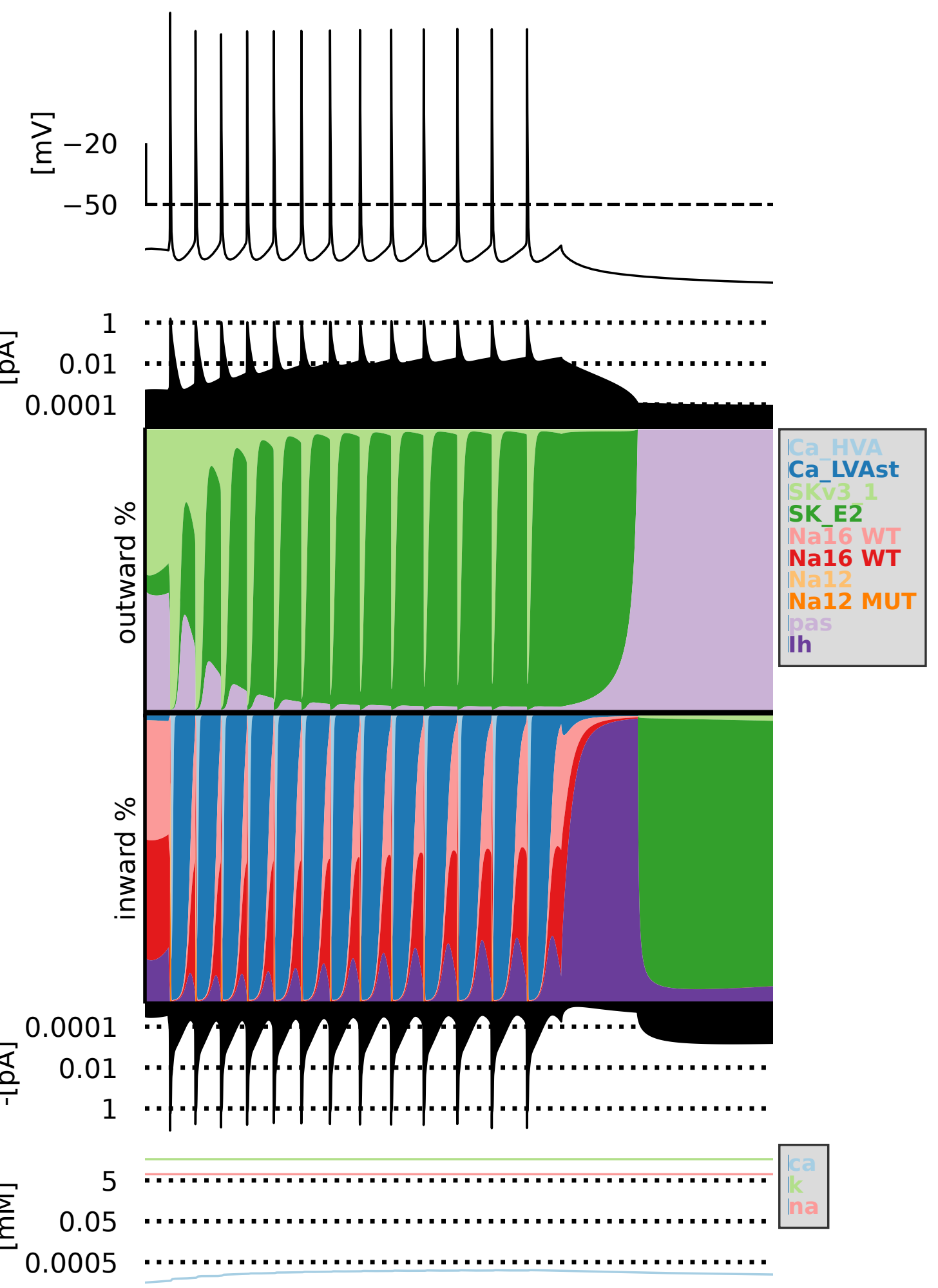
[mV]
−20
−50
[pA]
1
0.01
0.0001
outward %
inward %
Ca_HVA
Ca_LVAst
SKv3_1
SK_E2
Na16 WT
Na16 WT
Na12
Na12 MUT
pas
Ih
-[pA]
0.0001
0.01
1
[mM]
5
0.05
0.0005
ca
k
na