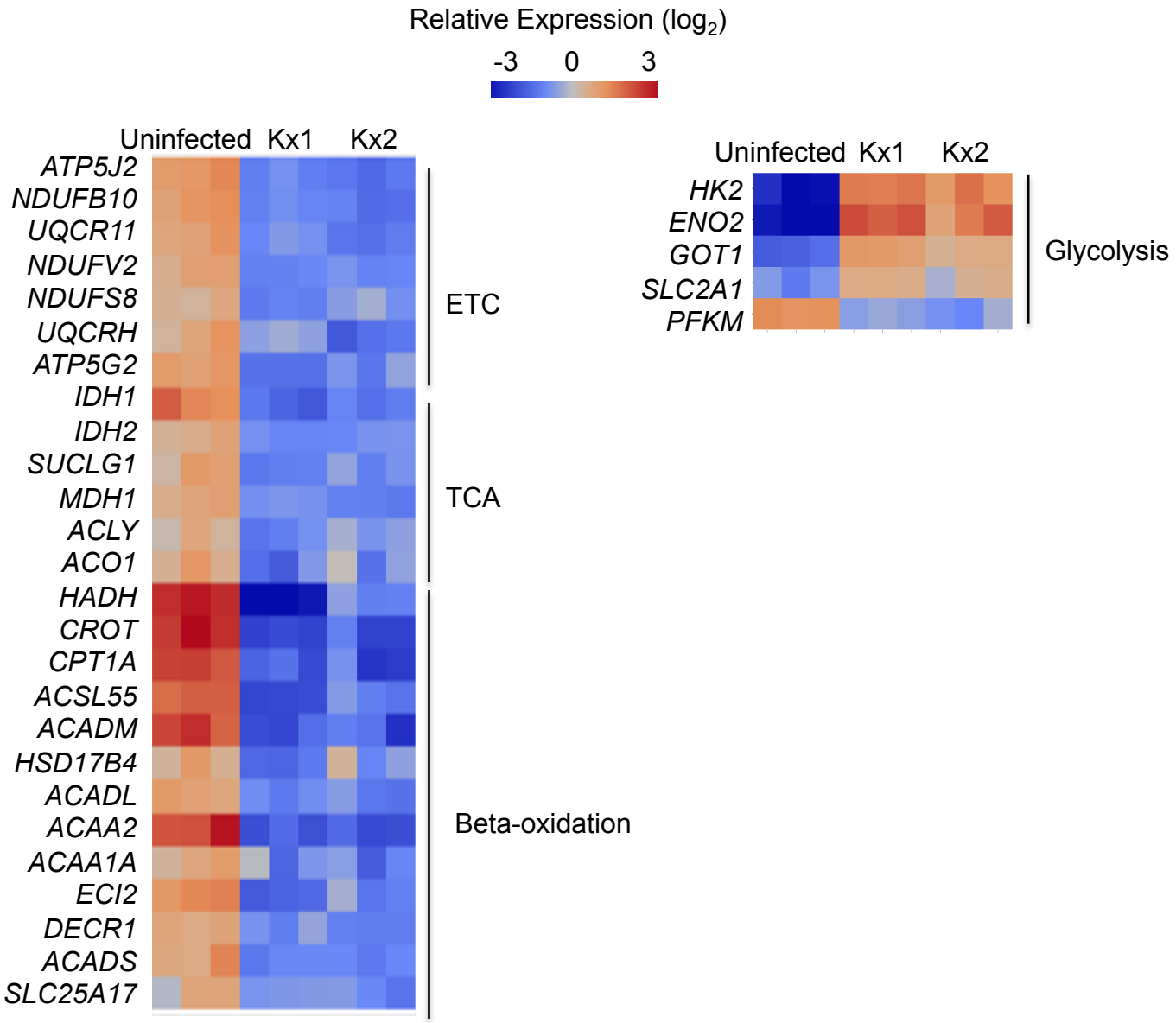
Figure S2


Relative Expression (log2)
-3
0
3
Uninfected
Kx1
Kx2
ATP5J2
NDUFB10
UQCR11
NDUFV2
NDUFS8
UQCRH
ATP5G2
IDH1
IDH2
SUCLG1
MDH1
ACLY
ACO1
HADH
CROT
CPT1A
ACSL55
ACADM
HSD17B4
ACADL
ACAA2
ACAA1A
ECI2
DECR1
ACADS
SLC25A17
ETC
TCA
Beta-oxidation
Uninfected
Kx1
Kx2
HK2
ENO2
GOT1
SLC2A1
PFKM
Glycolysis