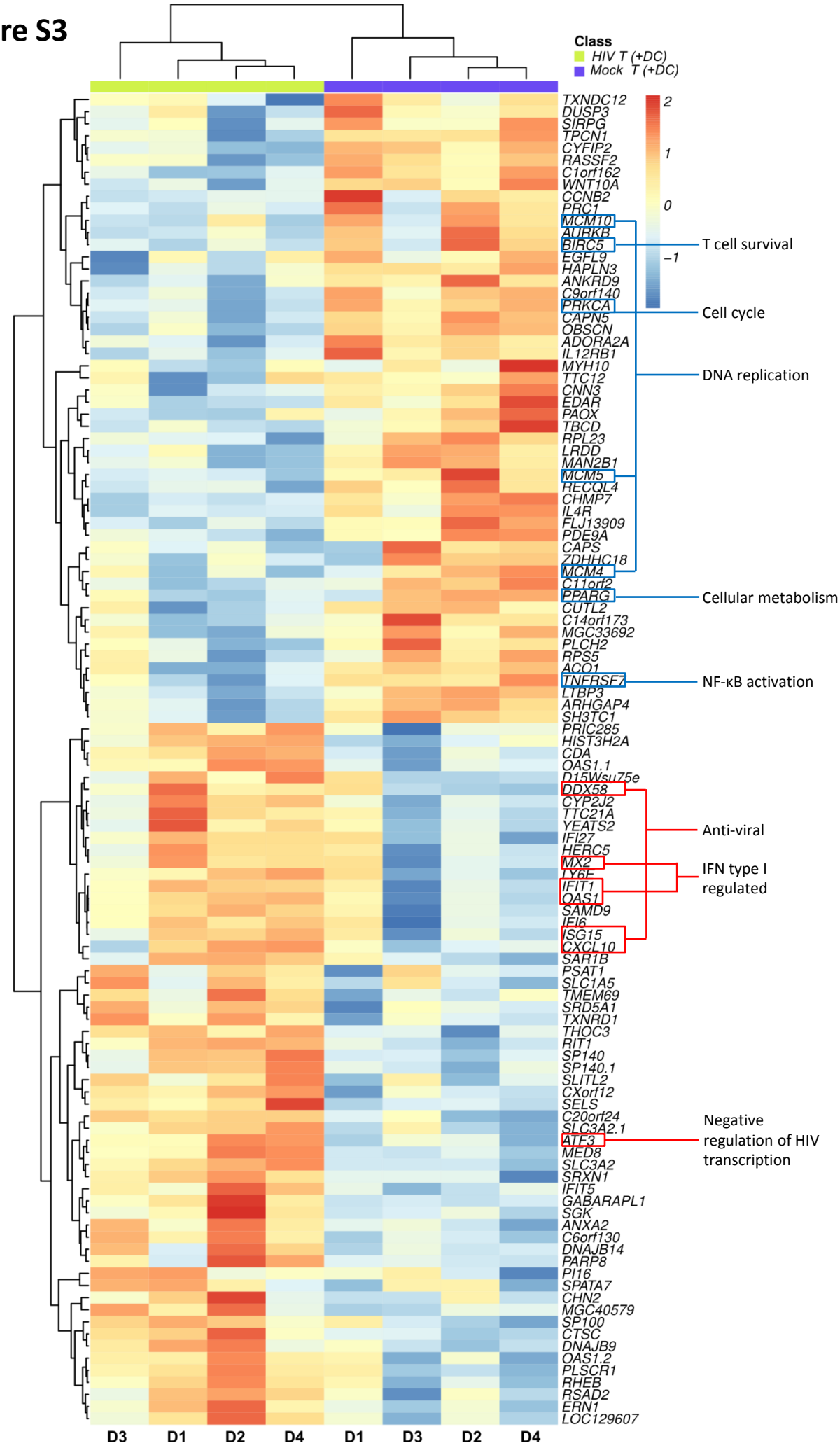
Figure S3


Class
HIV T (+DC)
Mock T (+DC)
2
1
0
−1
TXNDC12
DUSP3
SIRPG
TPCN1
CYFIP2
RASSF2
C1orf162
WNT10A
CCNB2
PRC1
MCM10
AURKB
BIRC5
EGFL9
HAPLN3
ANKRD9
C9orf140
PRKCA
CAPN5
OBSCN
ADORA2A
IL12RB1
MYH10
TTC12
CNN3
EDAR
PAOX
TBCD
RPL23
LRDD
MAN2B1
MCM5
RECQL4
CHMP7
IL4R
FLJ13909
PDE9A
CAPS
ZDHHC18
MCM4
C11orf2
PPARG
CUTL2
C14orf173
MGC33692
PLCH2
RPS5
ACO1
TNFRSF7
LTBP3
ARHGAP4
SH3TC1
PRIC285
HIST3H2A
CDA
OAS1.1
D15Wsu75e
DDX58
CYP2J2
TTC21A
YEATS2
IFI27
HERC5
MX2
LY6E
IFIT1
OAS1
SAMD9
IFI6
ISG15
CXCL10
SAR1B
PSAT1
SLC1A5
TMEM69
SRD5A1
TXNRD1
THOC3
RIT1
SP140
SP140.1
SLITL2
CXorf12
SELS
C20orf24
SLC3A2.1
ATF3
MED8
SLC3A2
SRXN1
IFIT5
GABARAPL1
SGK
ANXA2
C6orf130
DNAJB14
PARP8
PI16
SPATA7
CHN2
MGC40579
SP100
CTSC
DNAJB9
OAS1.2
PLSCR1
RHEB
RSAD2
ERN1
LOC129607
T cell survival
Cell cycle
DNA replication
Cellular metabolism
NF-κB activation
Anti-viral
IFN type I regulated
Negative regulation of HIV transcription
D3
D1
D2
D4
D1
D3
D2
D4