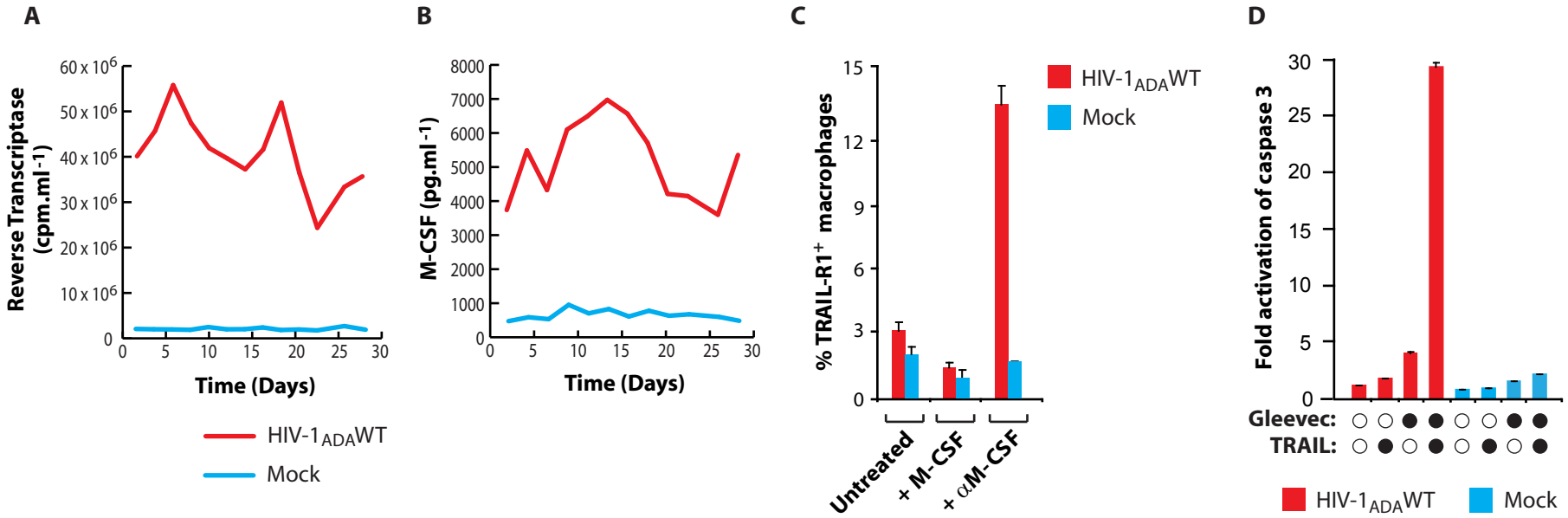
Figure S4


A
Reverse Transcriptase (cpm.ml-1)
60 x 10^6
50 x 10^6
40 x 10^6
30 x 10^6
20 x 10^6
10 x 10^6
0
0 5 10 15 20 25 30
Time (Days)
HIV-1ADAWT
Mock
B
M-CSF (pg.ml-1)
8000
7000
6000
5000
4000
3000
2000
1000
0
0 5 10 15 20 25 30
Time (Days)
C
% TRAIL-R1+ macrophages
15
12
9
6
3
0
HIV-1ADAWT
Mock
Untreated
+ M-CSF
+ αM-CSF
D
Fold activation of caspase 3
30
25
20
15
10
5
0
Gleevec:
TRAIL:
HIV-1ADAWT
Mock