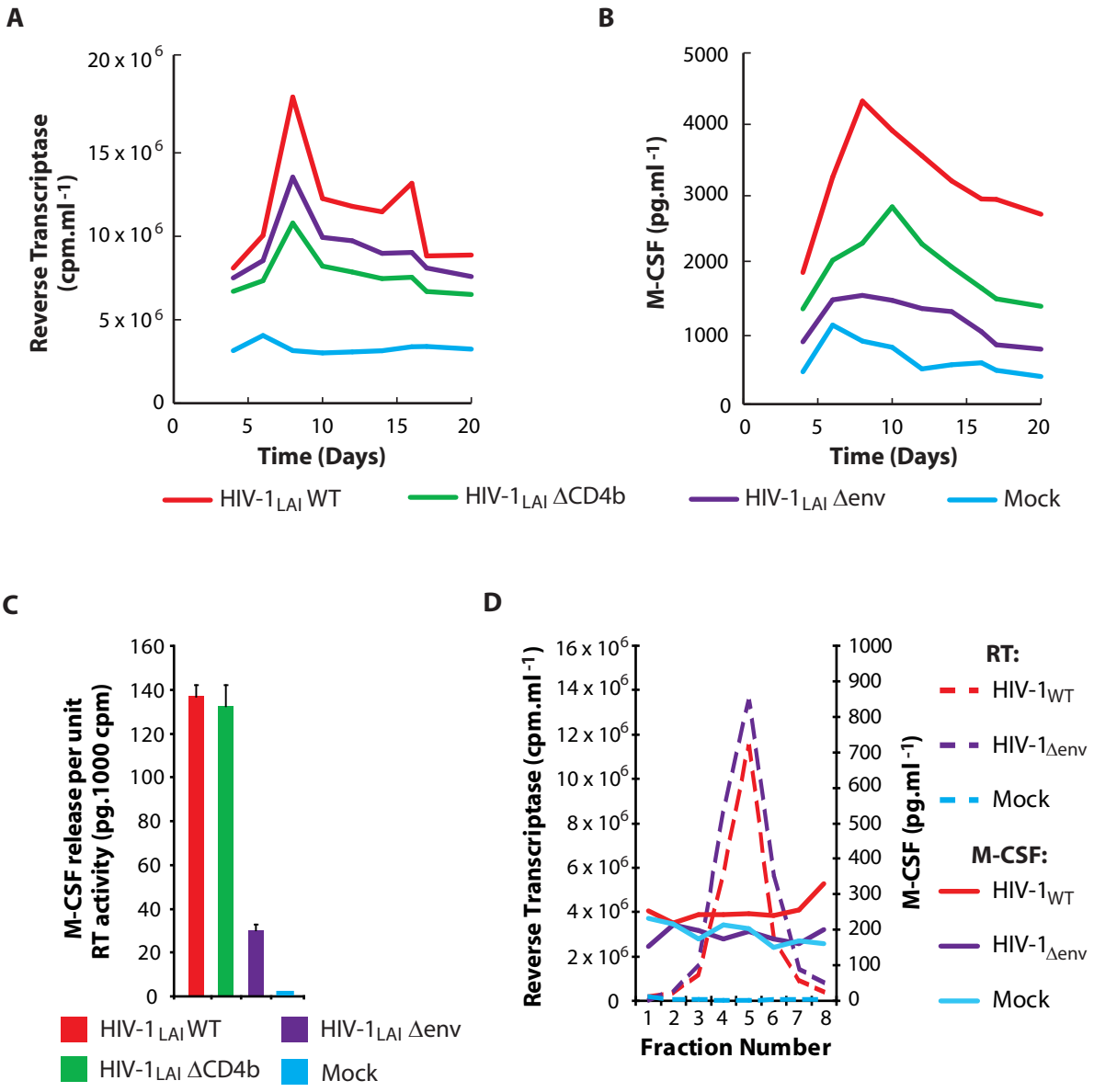
Figure S1


A
Reverse Transcriptase (cpm.ml -1)
20 x 10 6
15 x 10 6
10 x 10 6
5 x 10 6
0
0 5 10 15 20
Time (Days)
HIV-1 LAI WT
HIV-1 LAI ΔCD4b
B
M-CSF (pg.ml -1)
5000
4000
3000
2000
1000
0
0 5 10 15 20
Time (Days)
HIV-1 LAI Δenv
Mock
C
M-CSF release per unit RT activity (pg.1000 cpm)
160
140
120
100
80
60
40
20
0
HIV-1 LAI WT
HIV-1 LAI ΔCD4b
HIV-1 LAI Δenv
Mock
D
Reverse Transcriptase (cpm.ml -1)
16 x 10 6
14 x 10 6
12 x 10 6
10 x 10 6
8 x 10 6
6 x 10 6
4 x 10 6
2 x 10 6
0
M-CSF (pg.ml -1)
1000
900
800
700
600
500
400
300
200
100
0
1 2 3 4 5 6 7 8
Fraction Number
RT:
HIV-1 WT
HIV-1 Δenv
Mock
M-CSF:
HIV-1 WT
HIV-1 Δenv
Mock