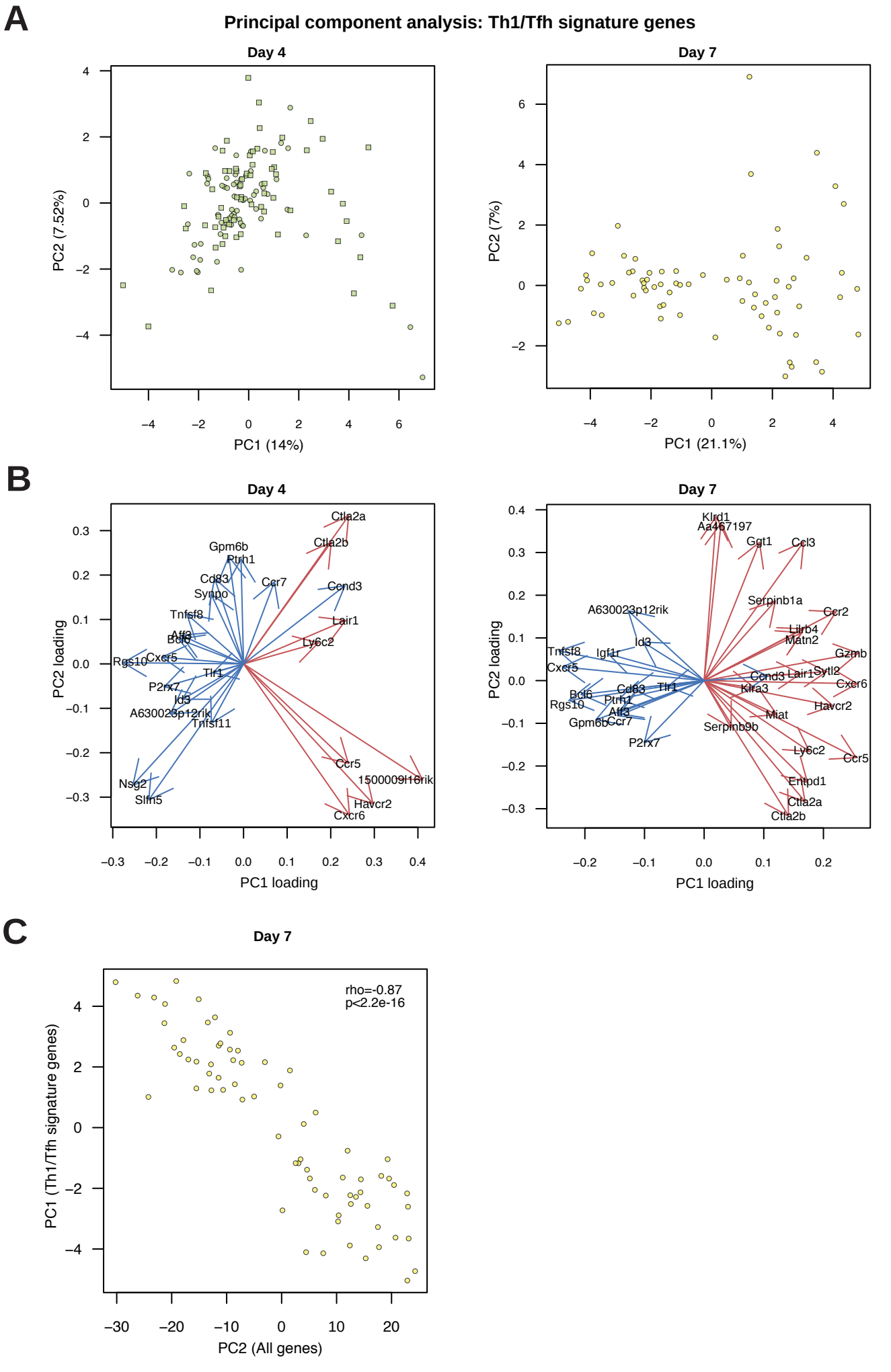
A
Principal component analysis: Th1/Tfh signature genes
Day 4
PC2 (7.52%)
PC1 (14%)
Day 7
PC2 (7%)
PC1 (21.1%)
B
Day 4
PC2 loading
PC1 loading
Ctla2a
Ctla2b
Gpm6b
Ptrh1
Cd83
Ccr7
Synpo
Cend3
Tnfsf8
Lair1
Aif3
Bcl6
Ly6c2
Rgs10
Cxcr5
Tlr1
P2rx7
Id3
A630023p12rik
Tnfsf11
Ccr5
1500009H16rik
Nsg2
Slfn5
Havcr2
Cxcr6
Day 7
Klrd1
Aa467197
Ggt1
Ccl3
Serpinb1a
Ccr2
A630023p12rik
Lilrb4
Matn2
Id3
Tnfsf8
Igf1r
Gzmb
Cxcr5
Cend3
Lair1
Sytl2
Klra3
Cxcr6
Cd83
Tlr1
Bcl6
Ptrh1
Rgs10
Aif3
Havcr2
Miat
Gpm6b
Ccr7
Serpinb9b
P2rx7
Ly6c2
Ccr5
Entpd1
Ctla2a
Ctla2b
C
Day 7
rho=-0.87
p<2.2e-16
PC1 (Th1/Tfh signature genes)
PC2 (All genes)