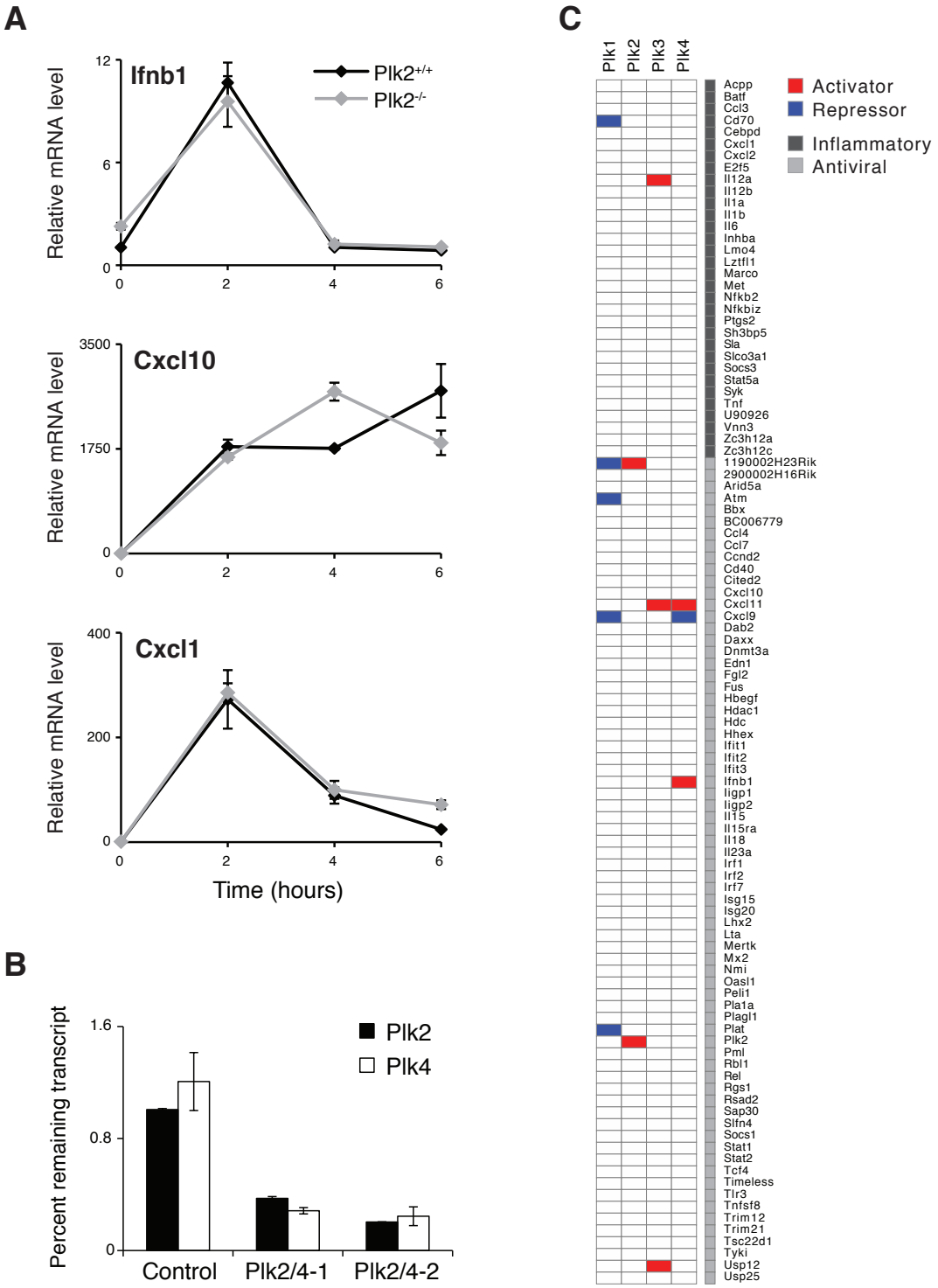
Figure S3


A
Ifnb1
Plk2+/+
Plk2-/-
Relative mRNA level
12
6
0
0
2
4
6
Cxcl10
3500
1750
Cxcl1
400
200
Time (hours)
B
Percent remaining transcript
1.6
0.8
Plk2
Plk4
Control
Plk2/4-1
Plk2/4-2
C
Plk1
Plk2
Plk3
Plk4
Activator
Repressor
Inflammatory
Antiviral
Acpp
Batf
Ccl3
Cd70
Cebpd
Cxcl1
Cxcl2
E2f5
Il12a
Il12b
Il1a
Il1b
Il6
Inhba
Lmo4
Lztfl1
Marco
Met
Nfkb2
Nfkbiz
Ptgs2
Sh3bp5
Sla
Slco3a1
Socs3
Stat5a
Syk
Tnf
U90926
Vnn3
Zc3h12a
Zc3h12c
1190002H23Rik
2900002H16Rik
Arid5a
Atm
Bbx
BC006779
Ccl4
Ccl7
Ccnd2
Cd40
Cited2
Cxcl10
Cxcl11
Cxcl9
Dab2
Daxx
Dnmt3a
Edn1
Fgl2
Fus
Hbegf
Hdac1
Hdc
Hhex
Ifit1
Ifit2
Ifit3
Ifnb1
Iigp1
Iigp2
Il15
Il15ra
Il18
Il23a
Irf1
Irf2
Irf7
Isg15
Isg20
Lhx2
Lta
Mertk
Mx2
Nmi
Oasl1
Peli1
Pla1a
Plagl1
Plat
Plk2
Pml
Rbl1
Rel
Rgs1
Rsad2
Sap30
Slfn4
Socs1
Stat1
Stat2
Tcf4
Timeless
Tlr3
Tnfsf8
Trim12
Trim21
Tsc22d1
Tyki
Usp12
Usp25