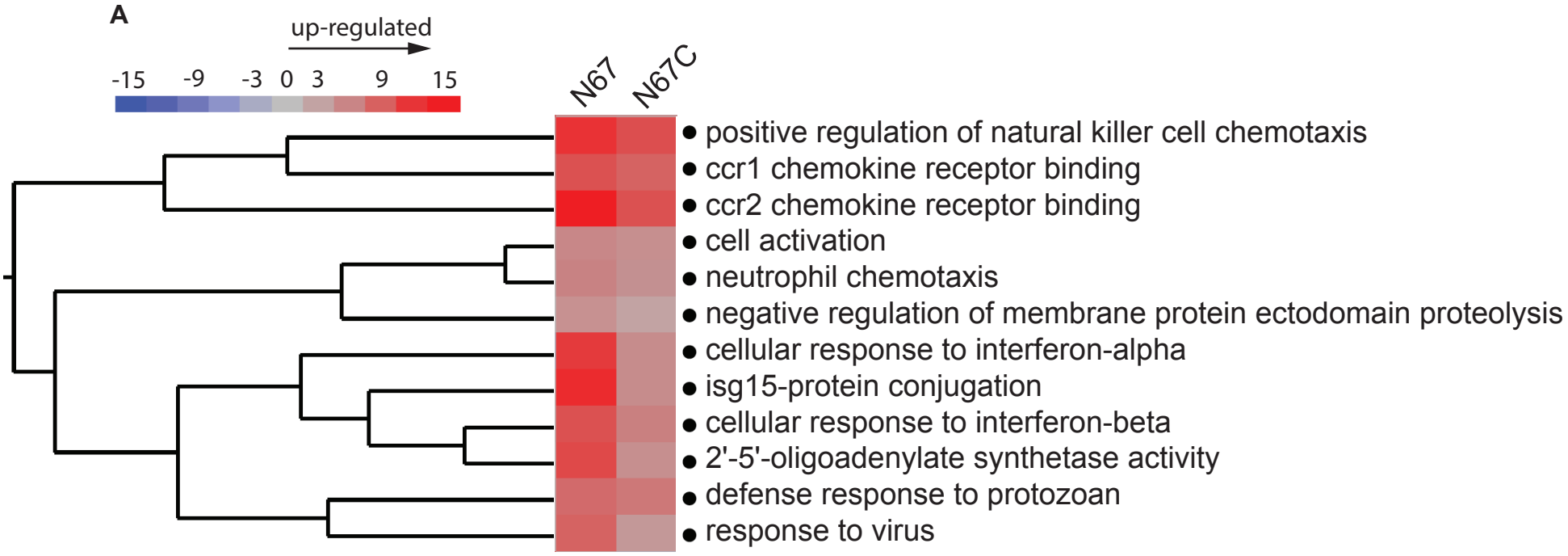
A
up-regulated
-15
-9
-3
0
3
9
15
N67
N67C
positive regulation of natural killer cell chemotaxis
ccr1 chemokine receptor binding
ccr2 chemokine receptor binding
cell activation
neutrophil chemotaxis
negative regulation of membrane protein ectodomain proteolysis
cellular response to interferon-alpha
isg15-protein conjugation
cellular response to interferon-beta
2'-5'-oligoadenylate synthetase activity
defense response to protozoan
response to virus

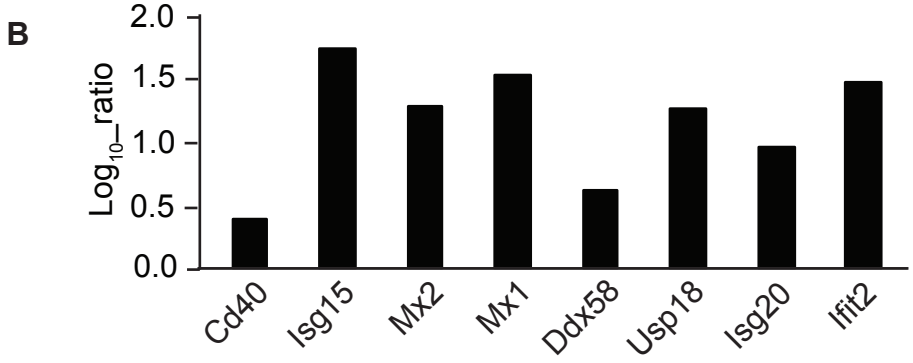
B
Log10_ratio
2.0
1.5
1.0
0.5
0.0
Cd40
Isg15
Mx2
Mx1
Ddx58
Usp18
Isg20
Ifit2

Fig S1