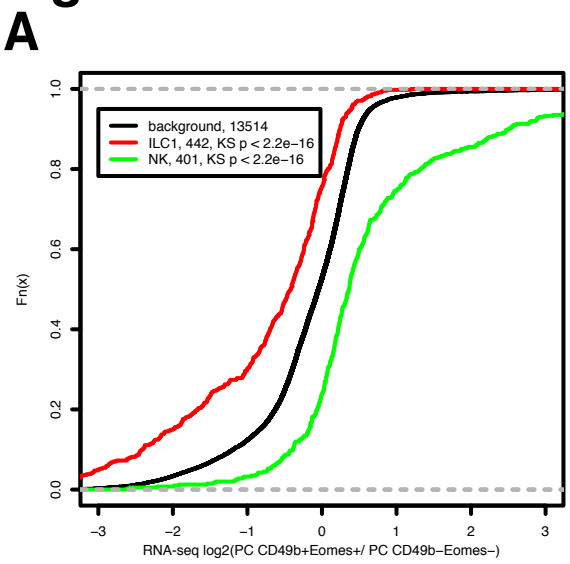
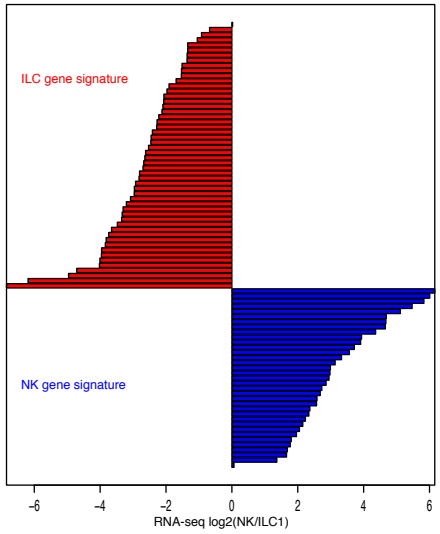
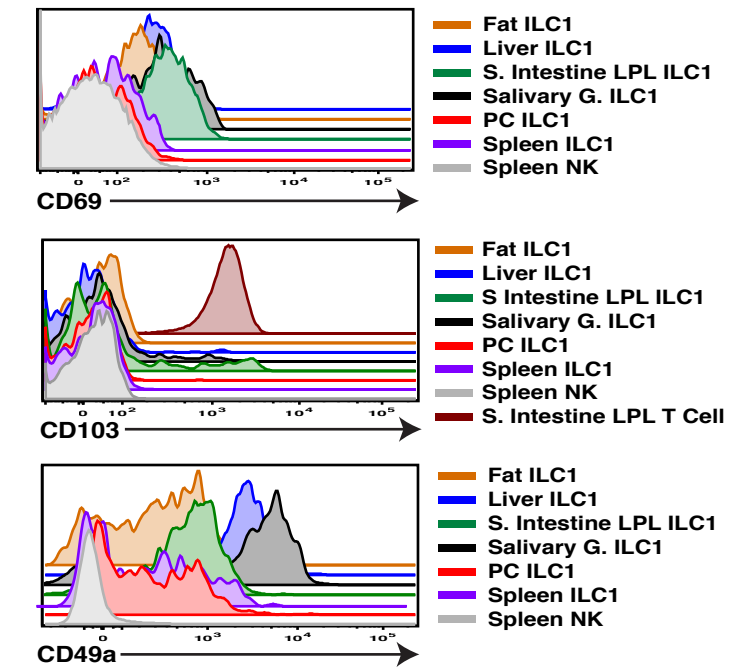
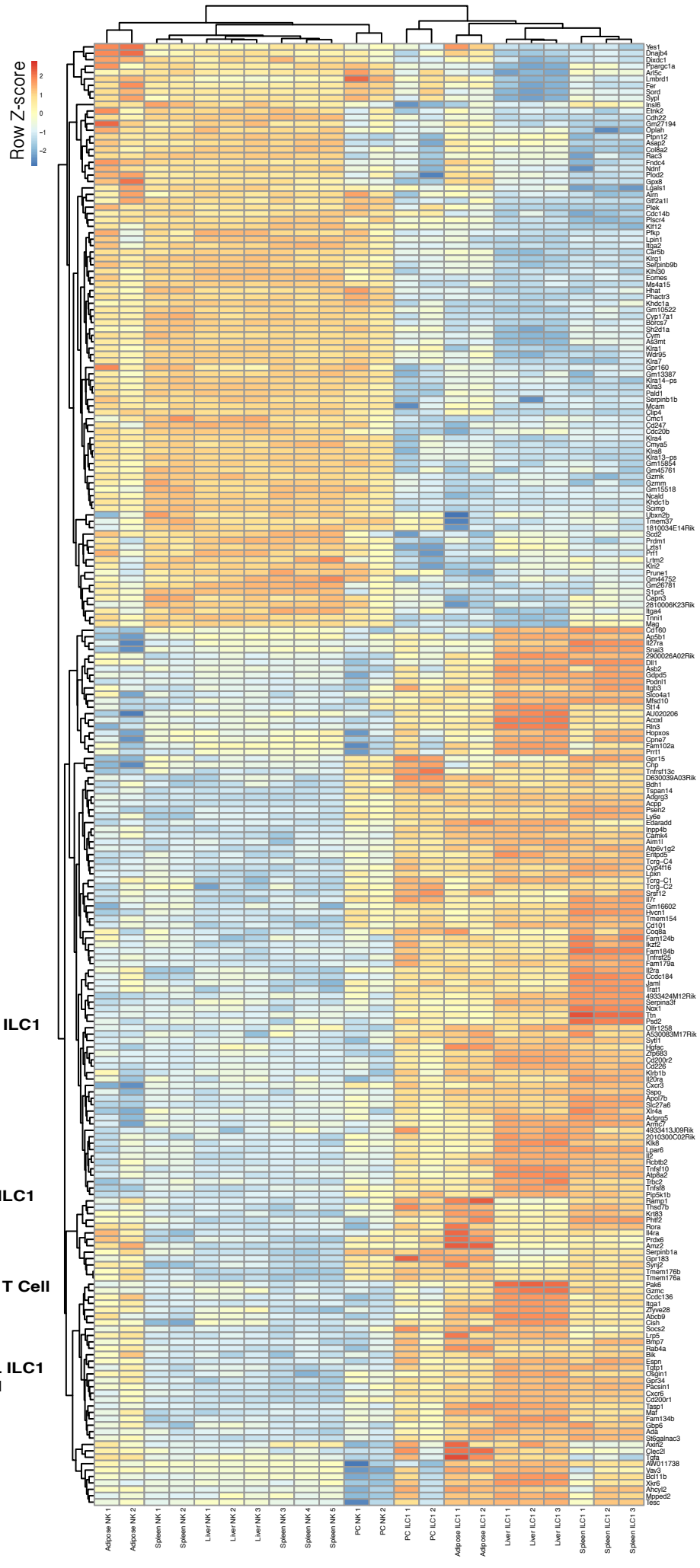
Figure S2


A
background, 13514
ILC1, 442, KS p < 2.2e−16
NK, 401, KS p < 2.2e−16
Fn(x)
RNA-seq log2(PC CD49b+Eomes+/ PC CD49b−Eomes−)


C
ILC gene signature
NK gene signature
RNA-seq log2(NK/ILC1)


D
Fat ILC1
Liver ILC1
S. Intestine LPL ILC1
Salivary G. ILC1
PC ILC1
Spleen ILC1
Spleen NK
CD69
Fat ILC1
Liver ILC1
S Intestine LPL ILC1
Salivary G. ILC1
PC ILC1
Spleen ILC1
Spleen NK
S. Intestine LPL T Cell
CD103
Fat ILC1
Liver ILC1
S. Intestine LPL ILC1
Salivary G. ILC1
PC ILC1
Spleen ILC1
Spleen NK
CD49a


B
Row Z-score
Adipose NK 1
Adipose NK 2
Spleen NK 1
Spleen NK 2
Liver NK 1
Liver NK 2
Liver NK 3
Spleen NK 3
Spleen NK 4
Spleen NK 5
PC NK 1
PC NK 2
PC ILC1 1
PC ILC1 2
Adipose ILC1 1
Adipose ILC1 2
Liver ILC1 1
Liver ILC1 2
Liver ILC1 3
Spleen ILC1 1
Spleen ILC1 2
Spleen ILC1 3