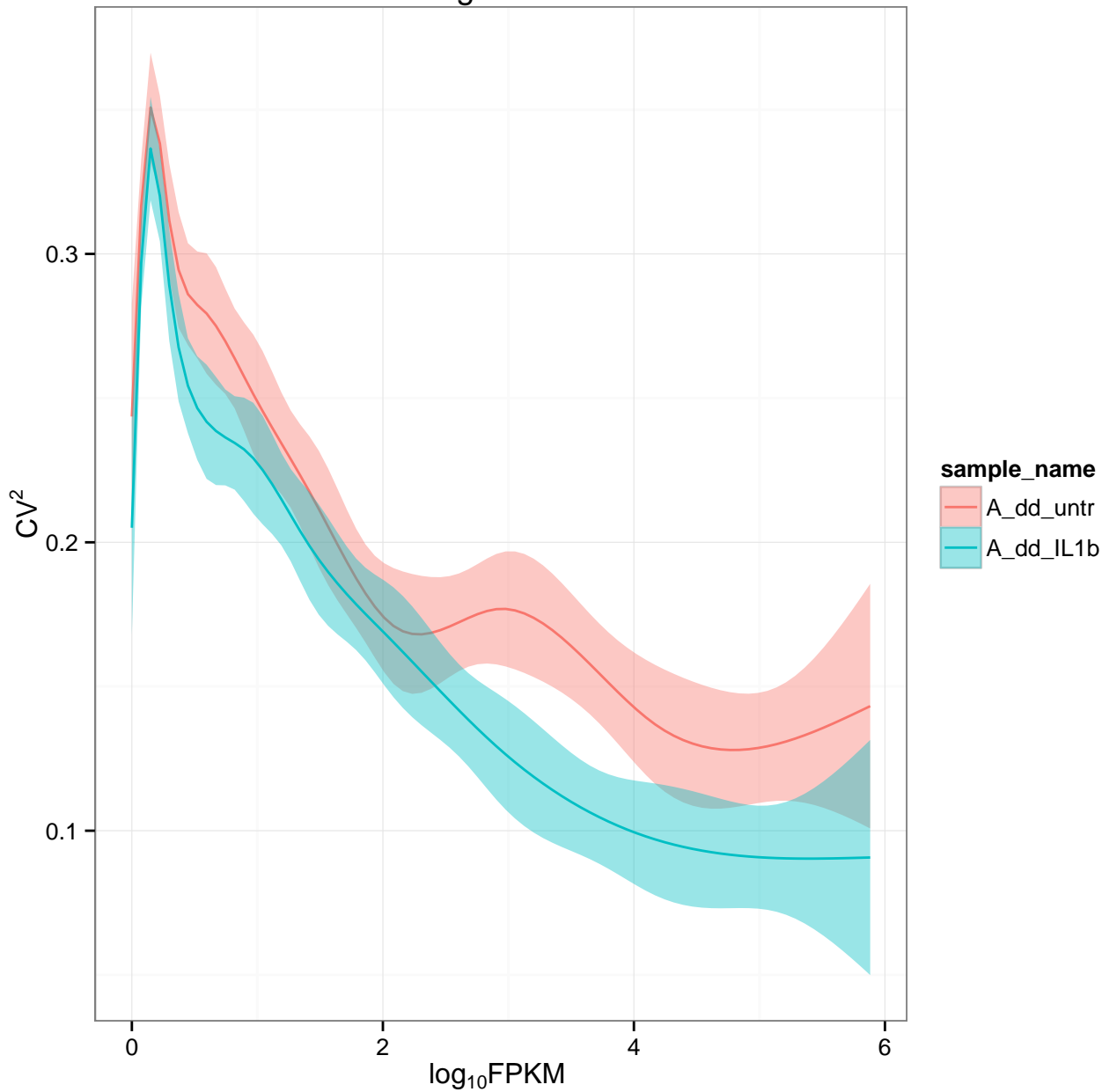
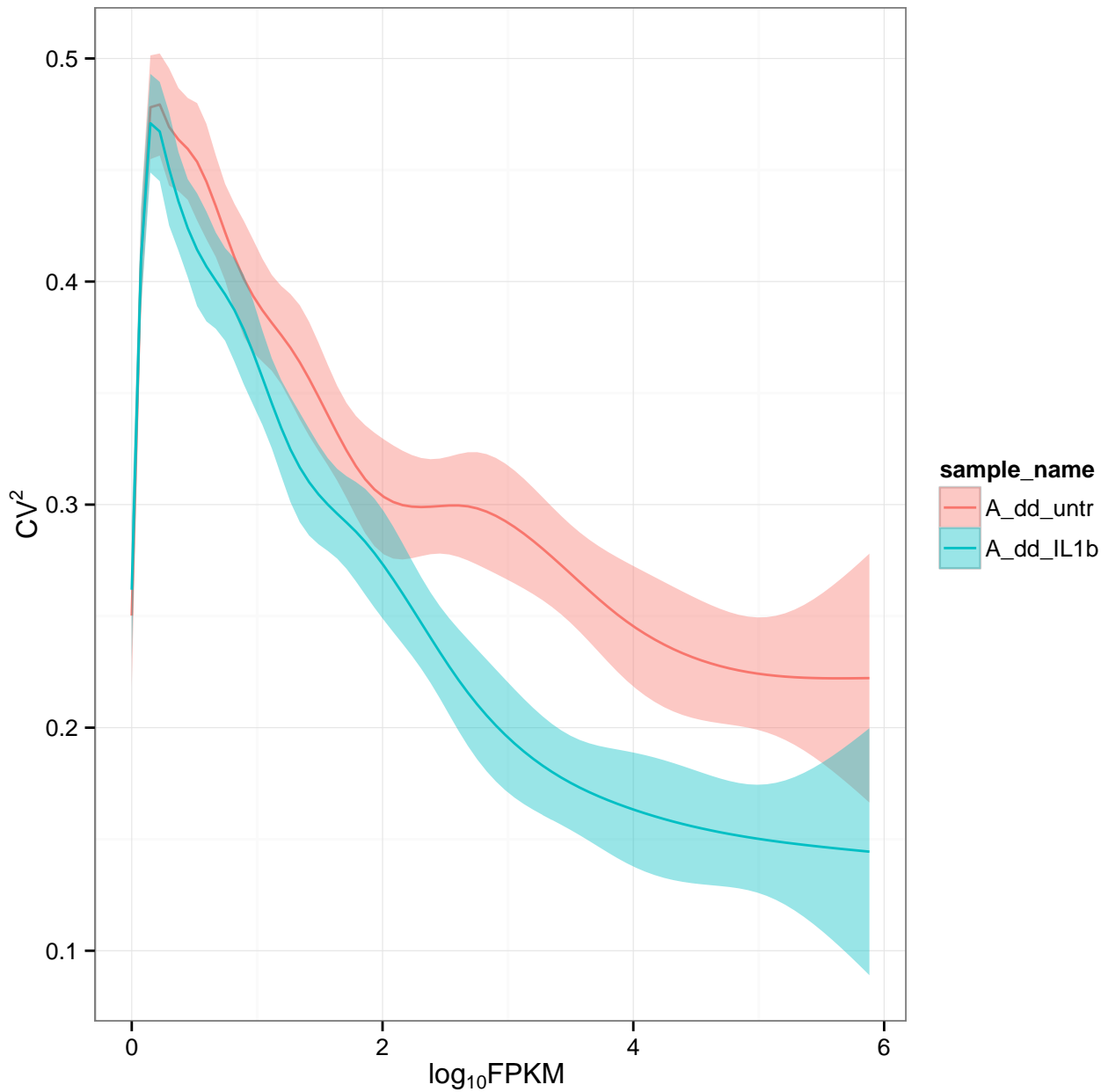


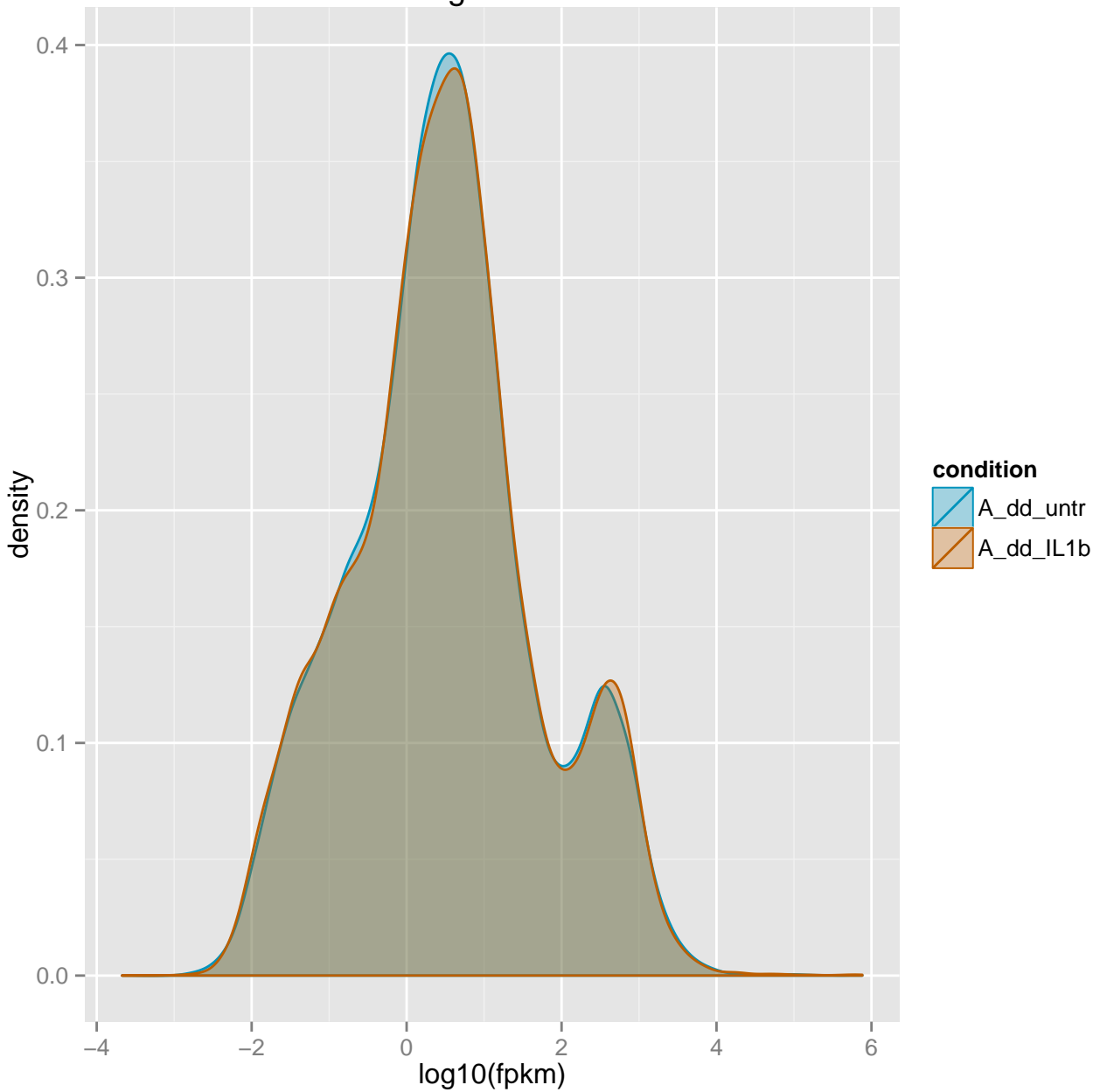
genes



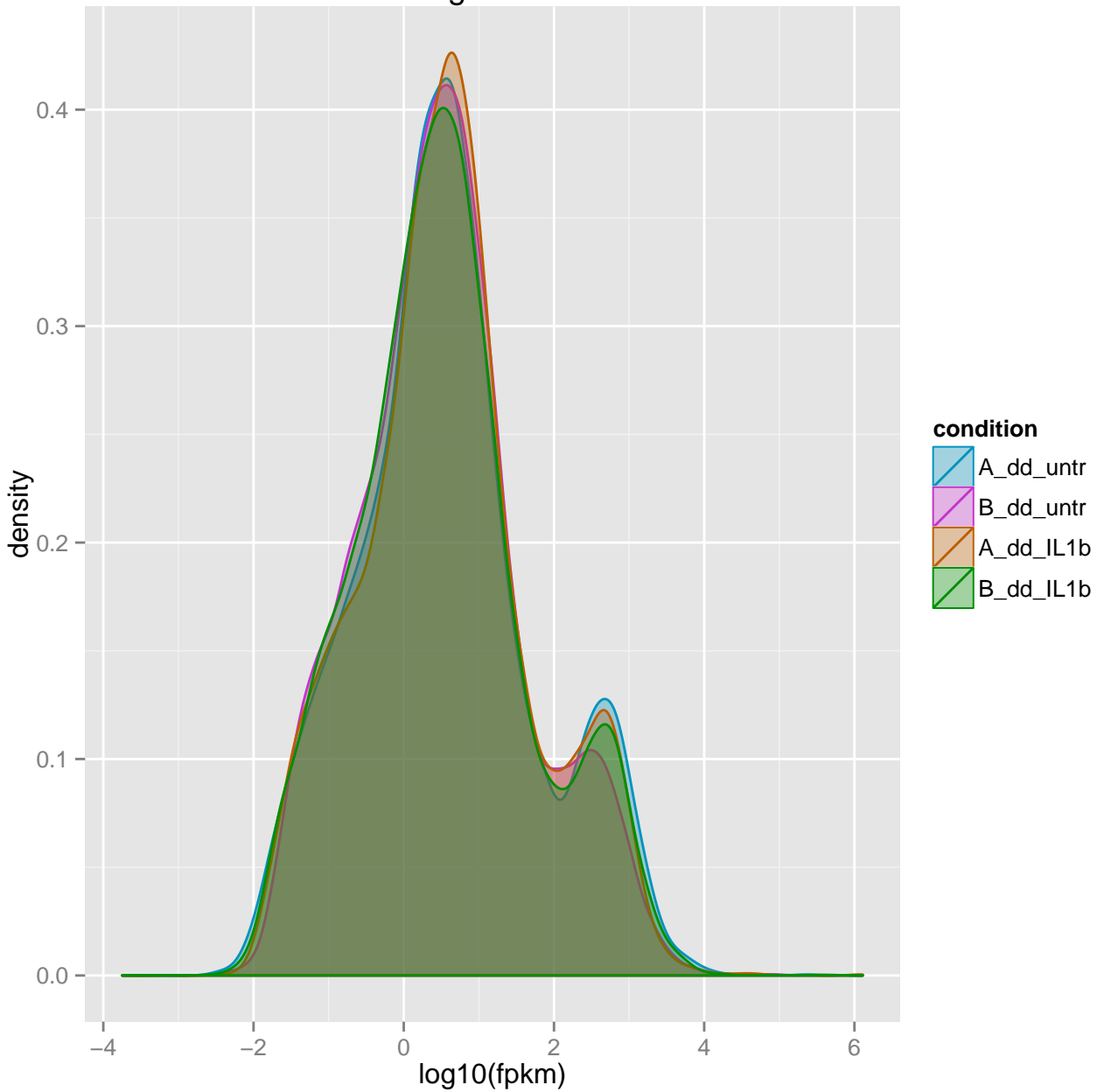
isoforms

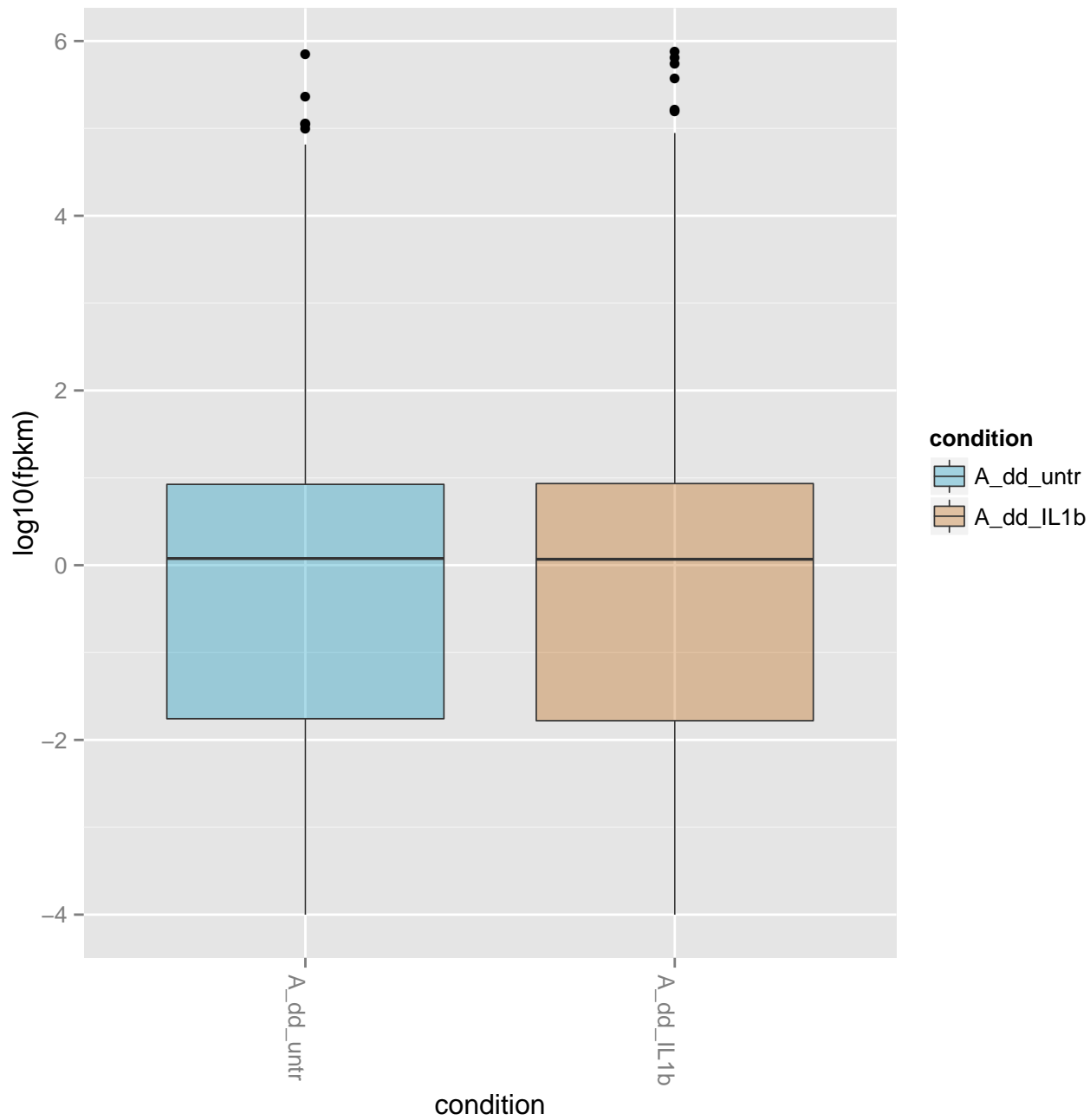


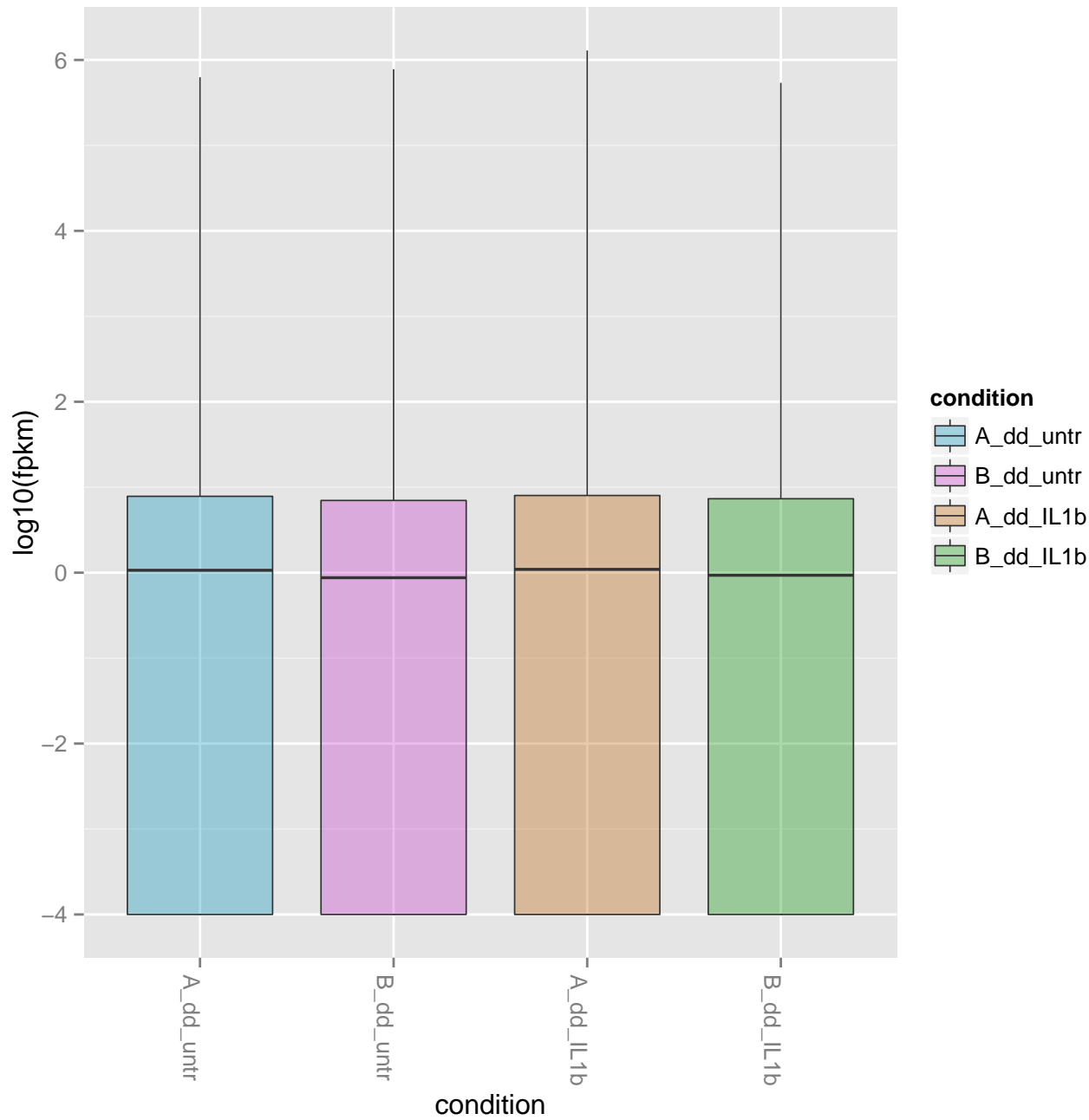
genes

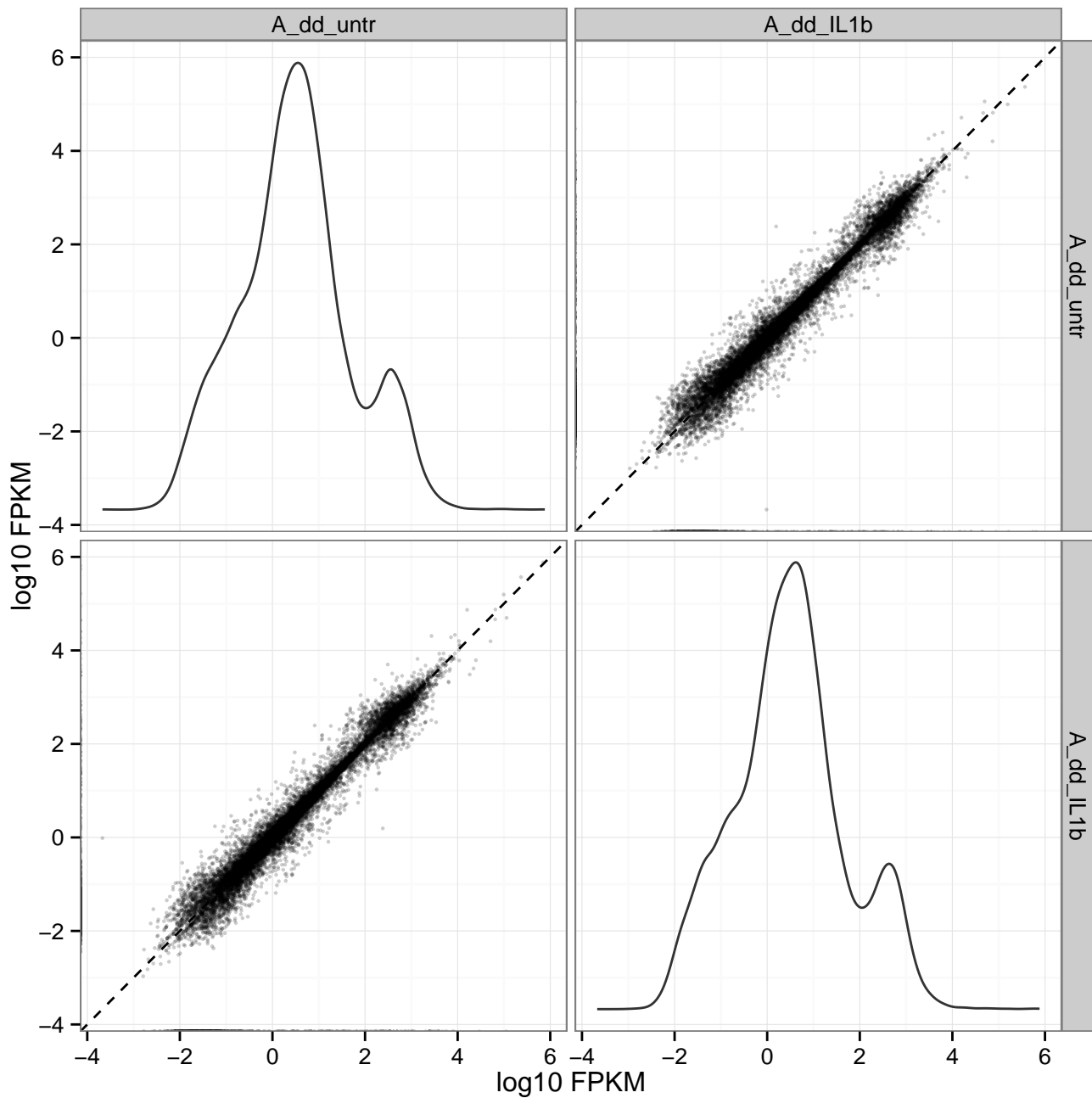


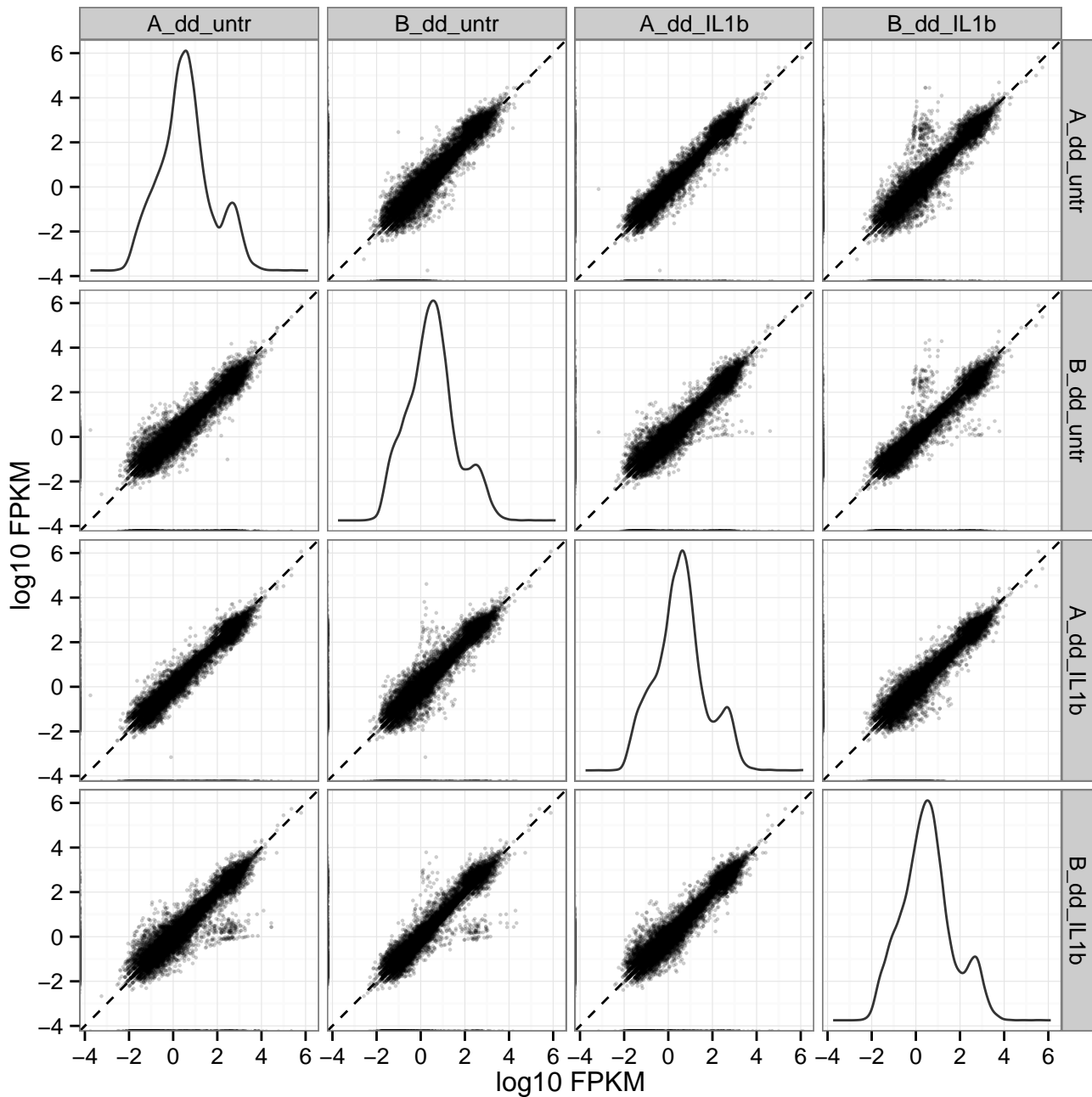
genes



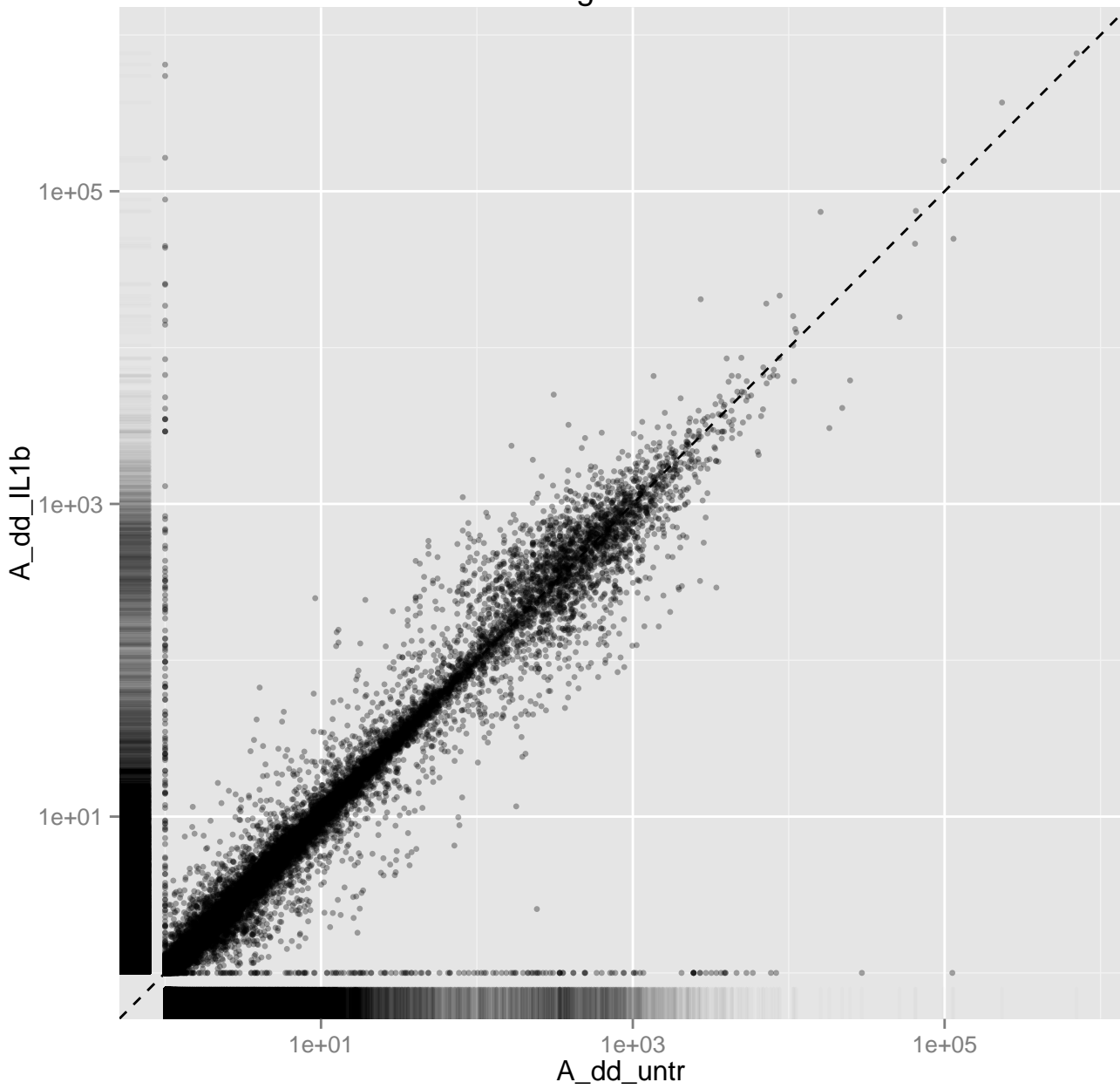


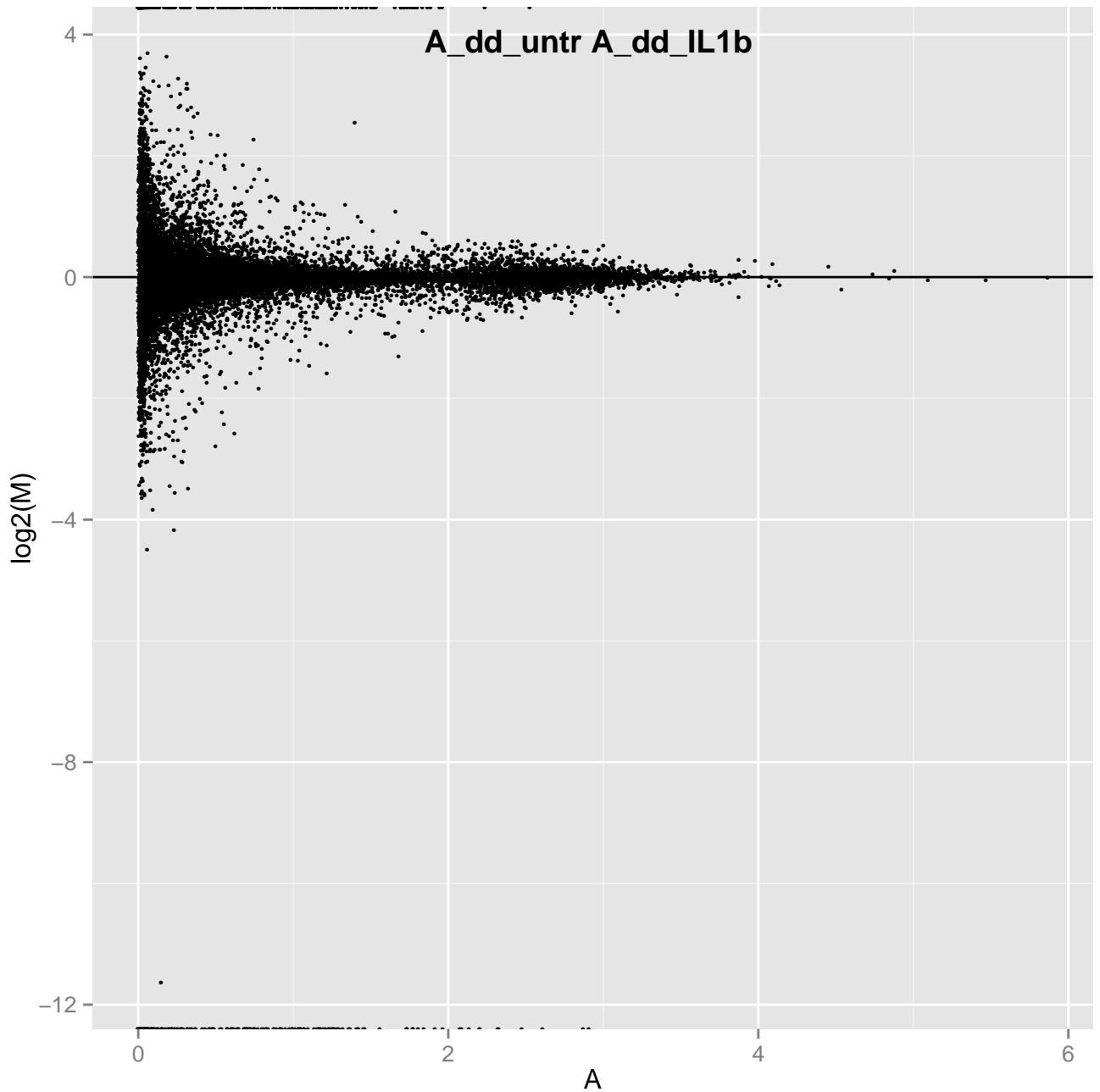






genes





normalized count values A_dd_untr A_dd_IL1b

$\log_2(M)$

0

-4

-8

0

1

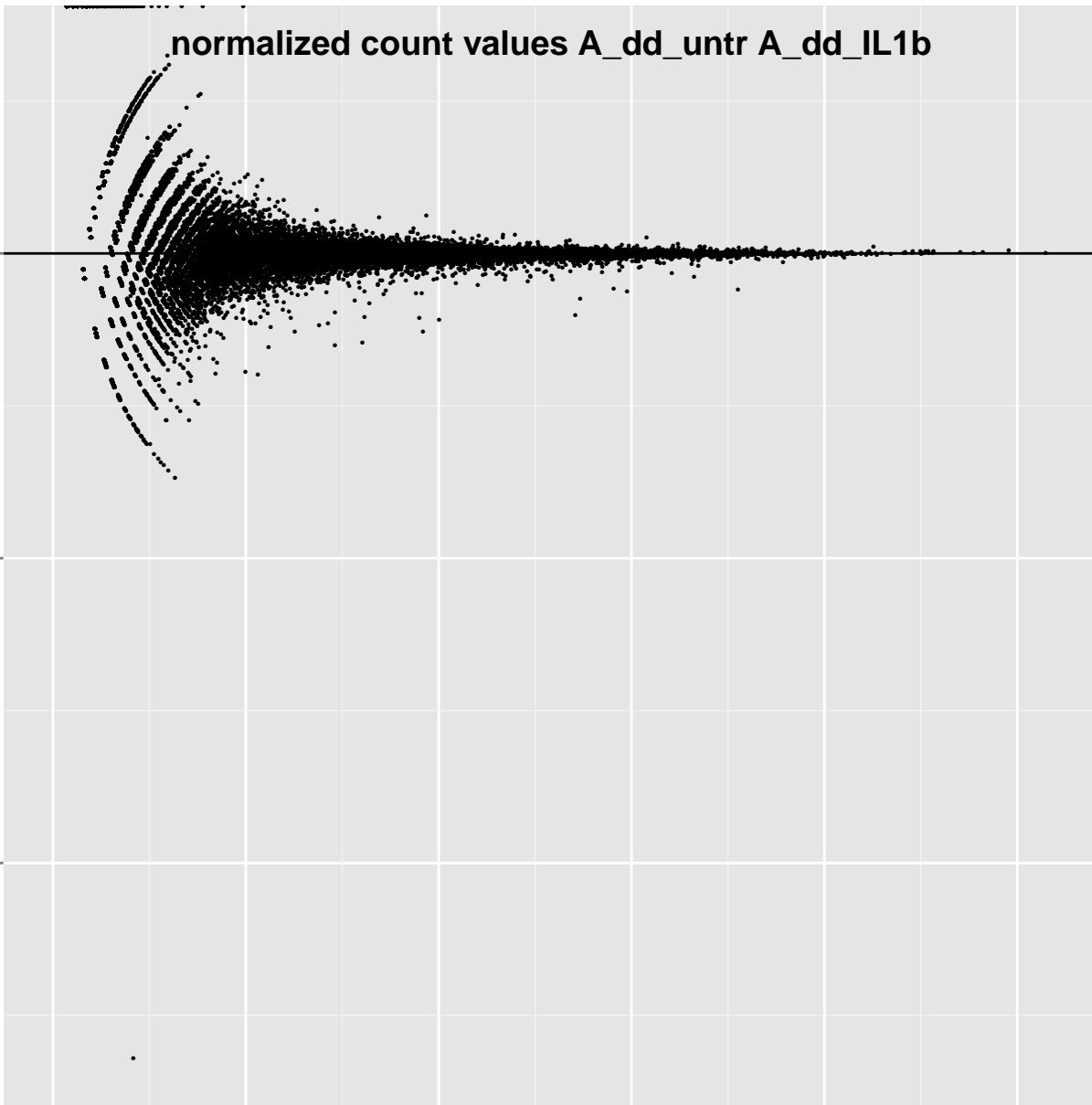
2

3

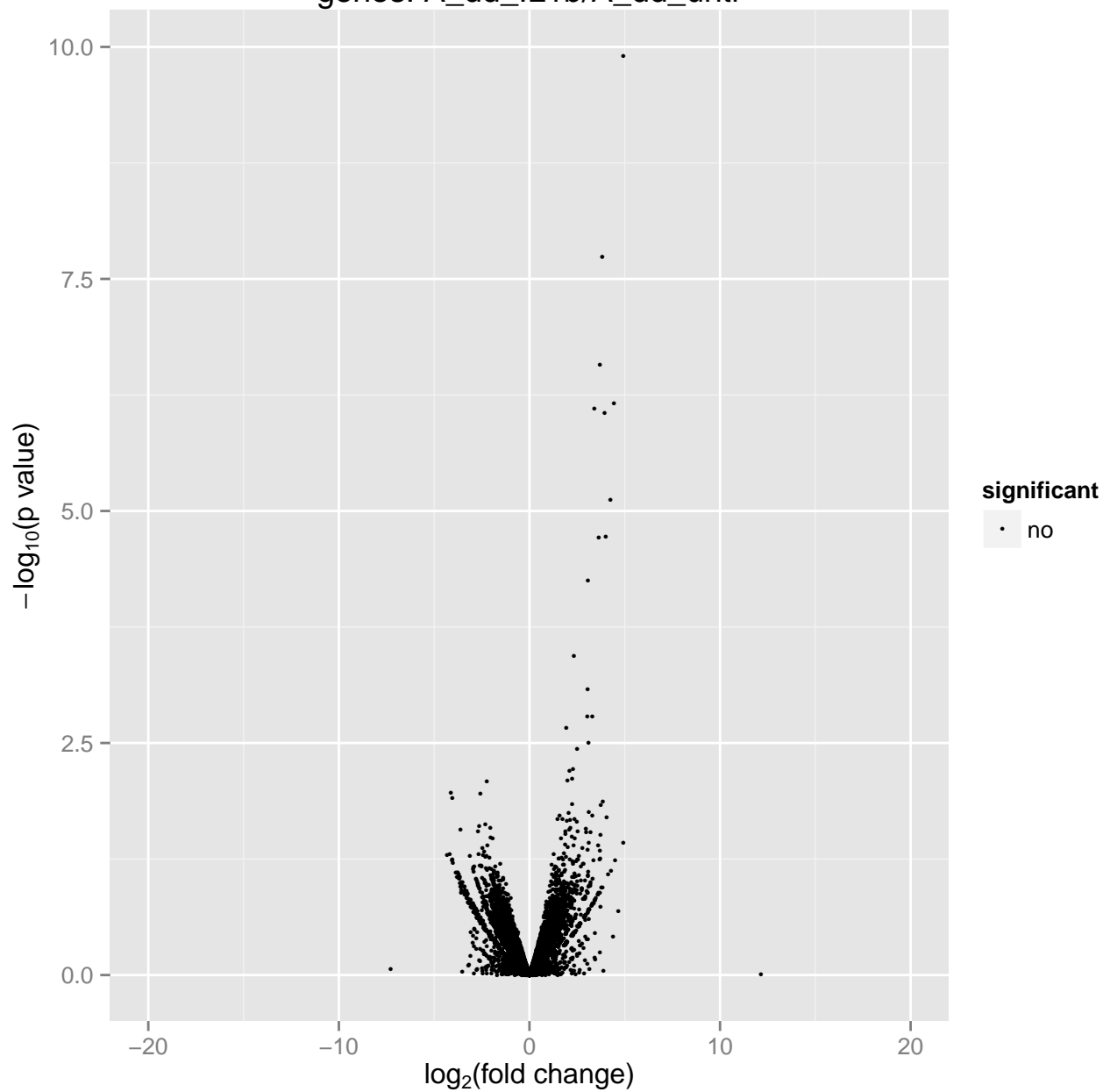
4

5

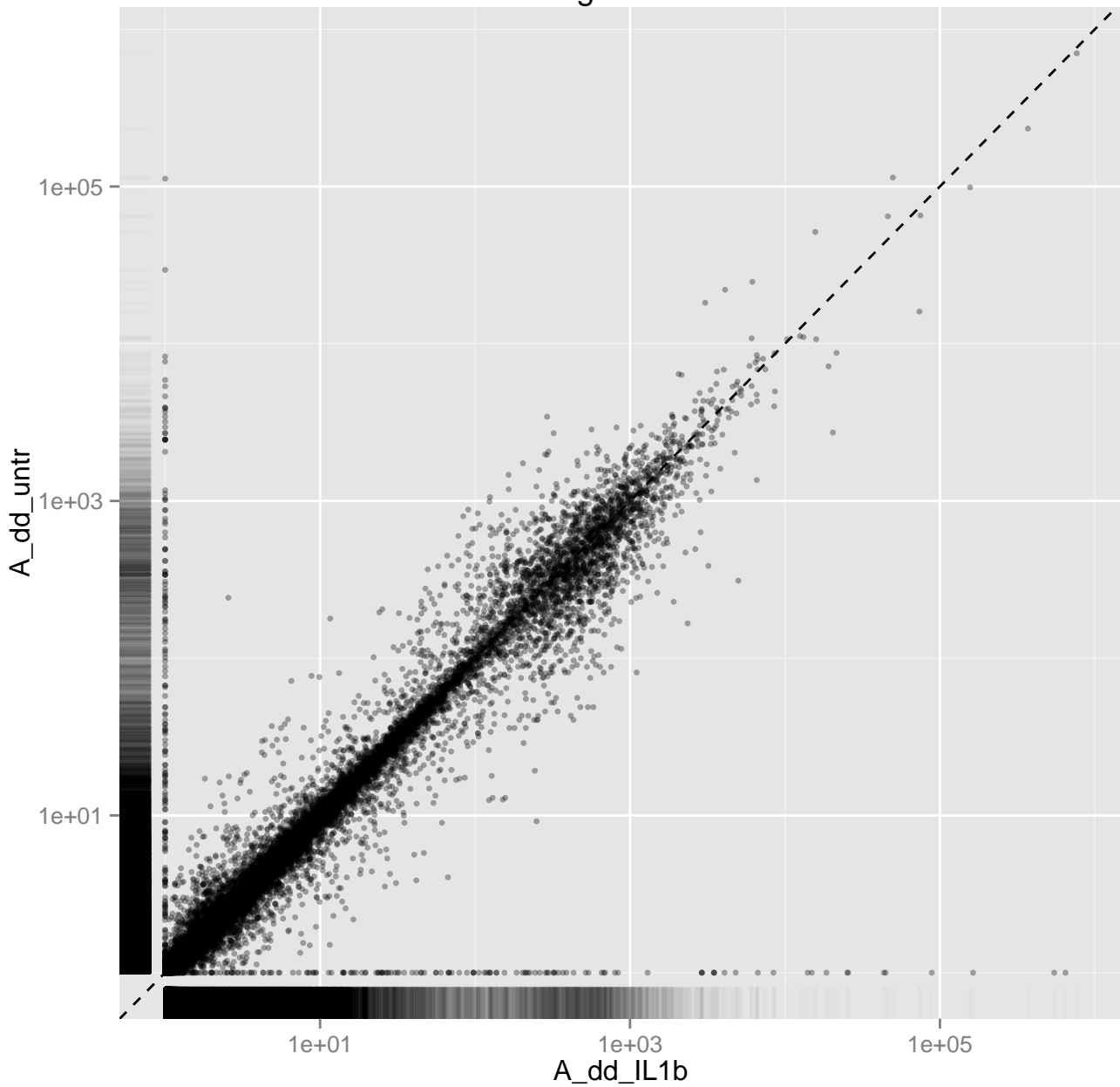
A

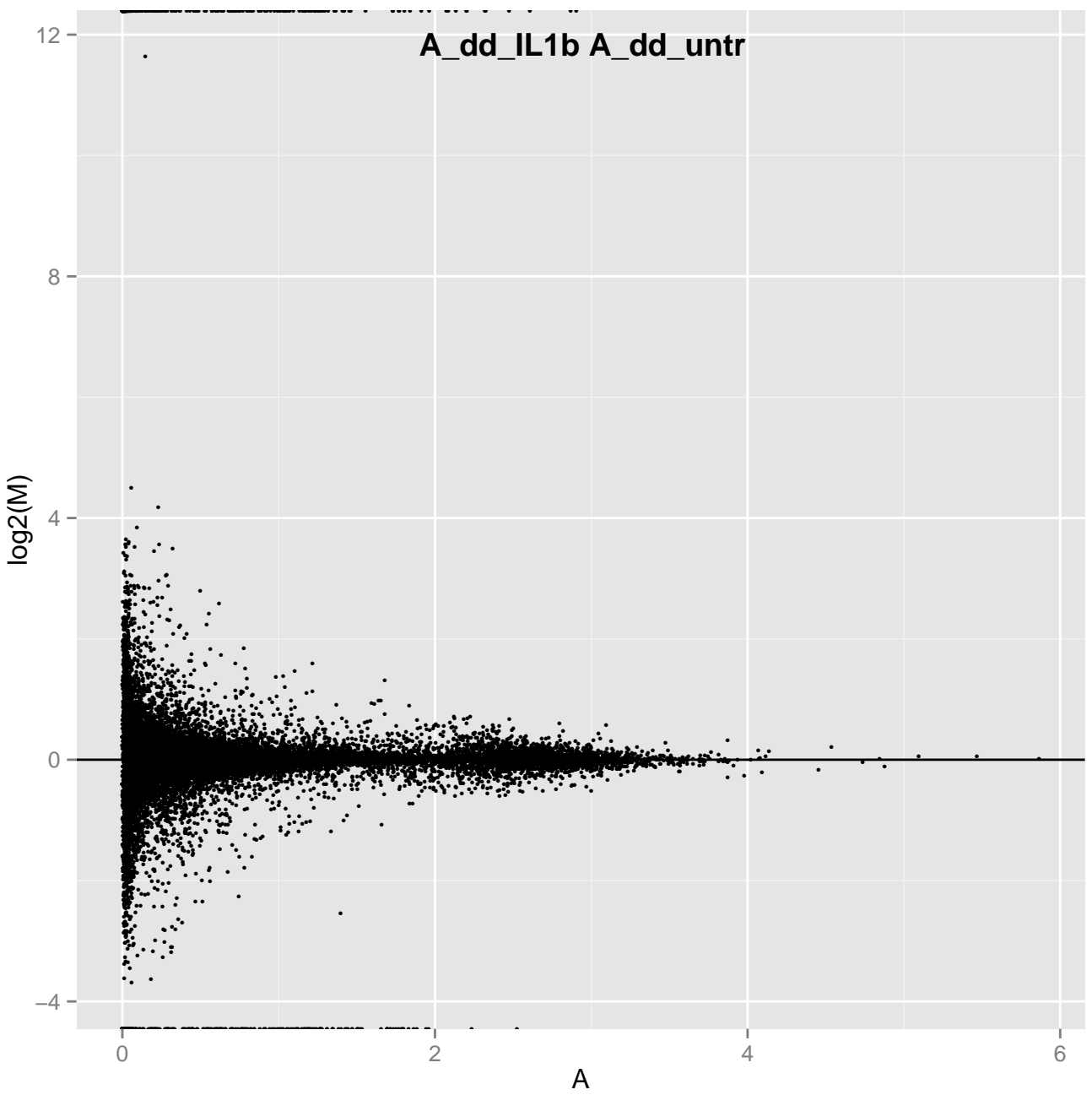


genes: A_dd_IL1b/A_dd_untr

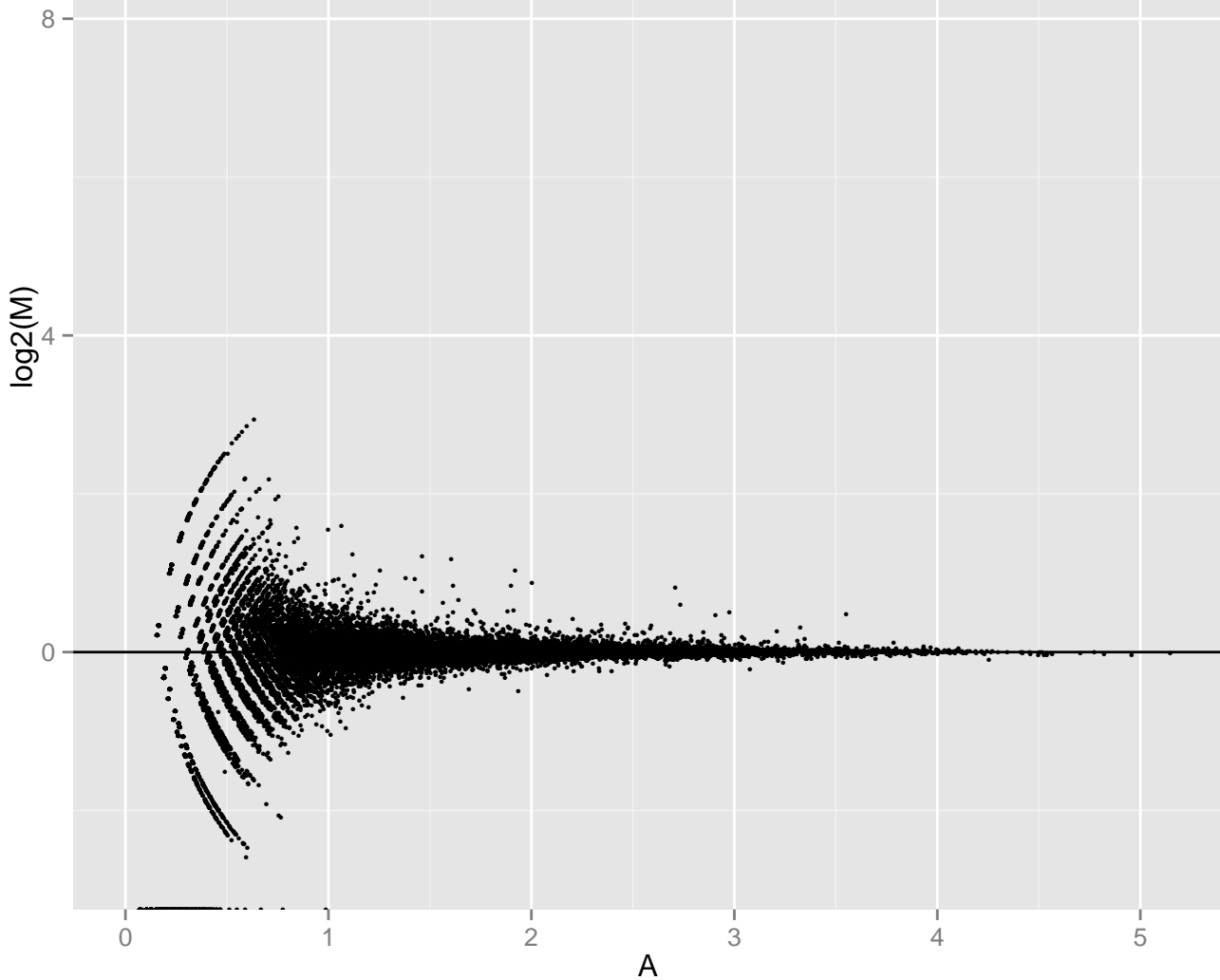


genes

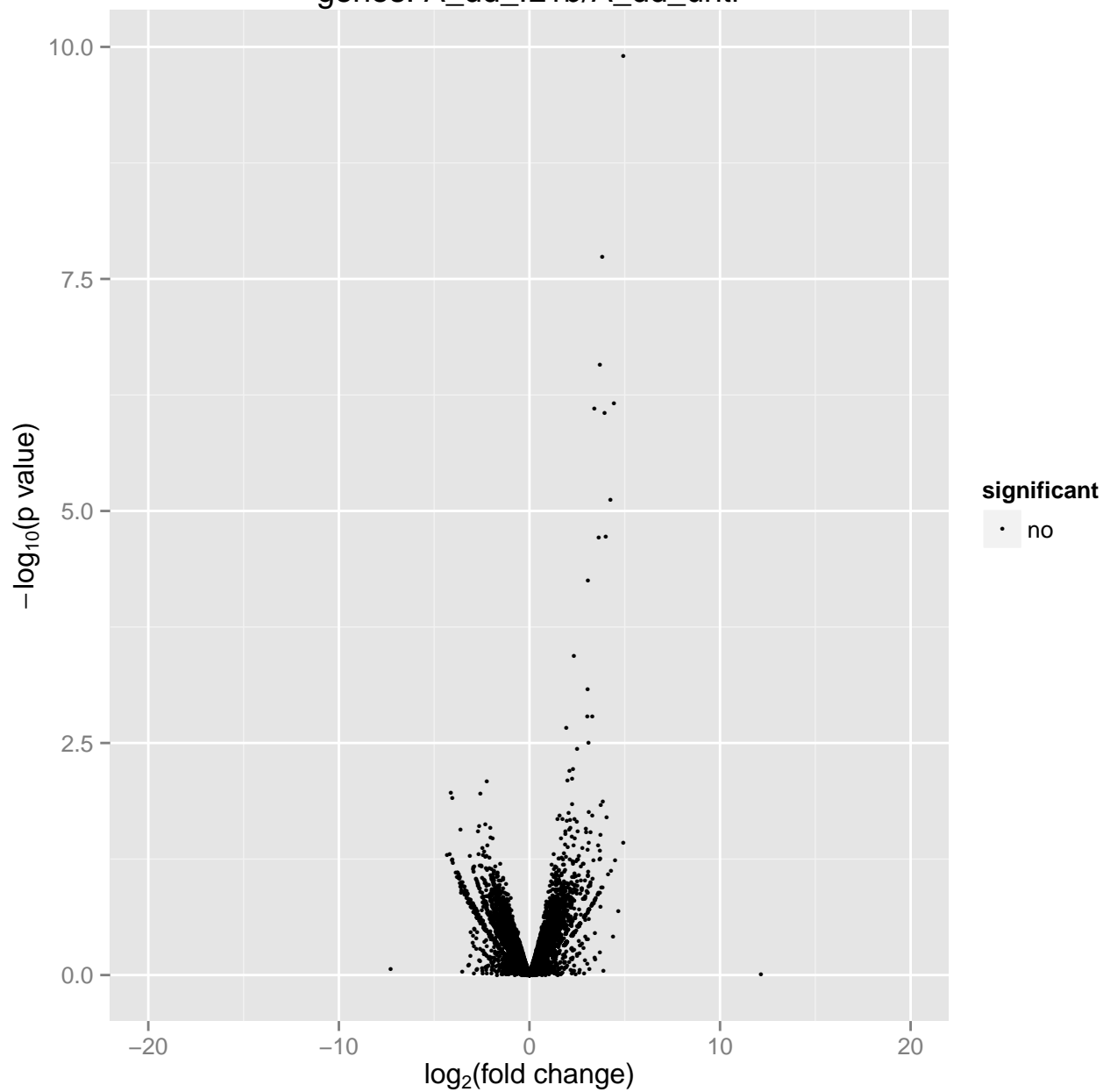


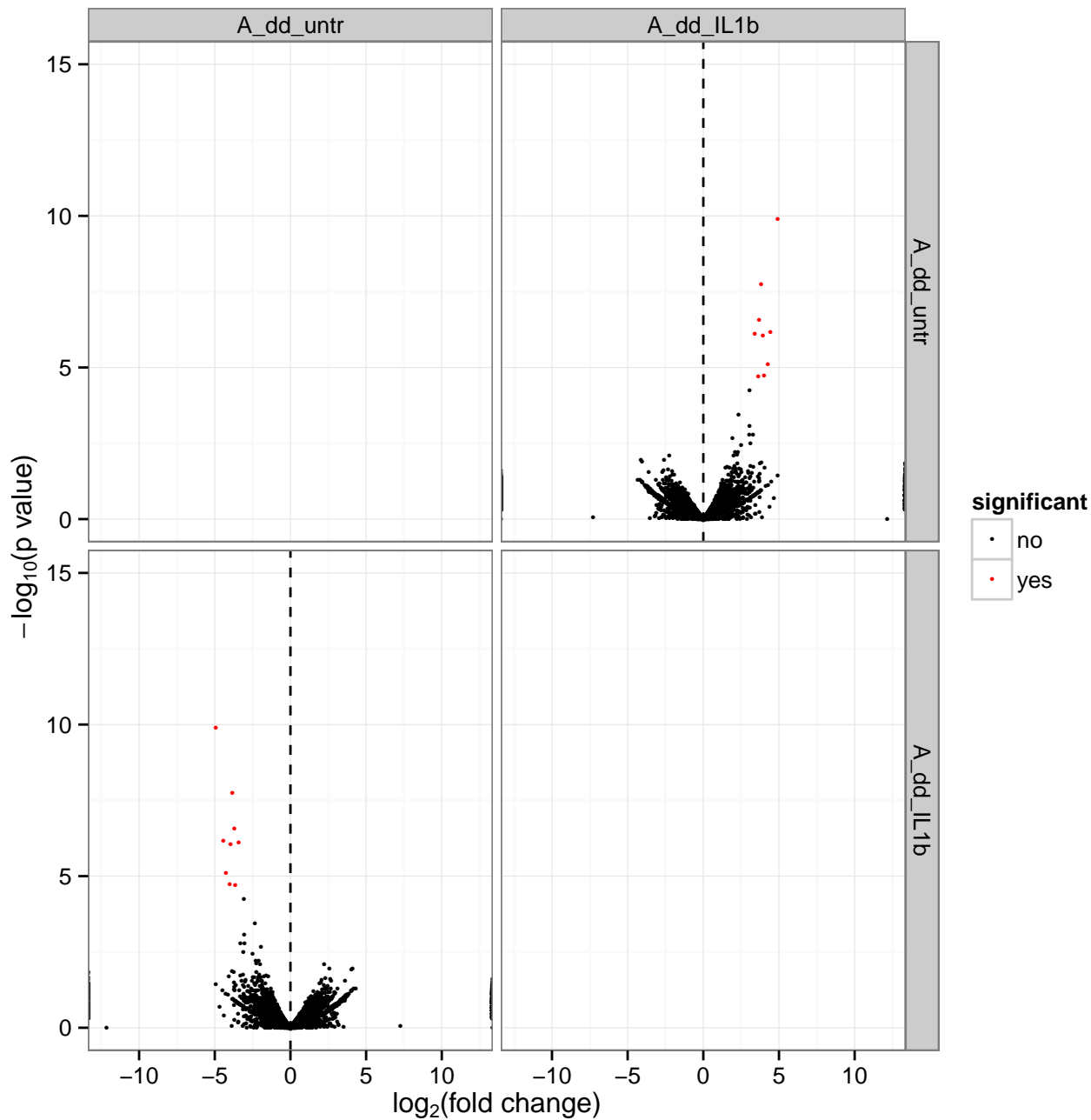


normalized count values A_dd_IL1b A_dd_untr

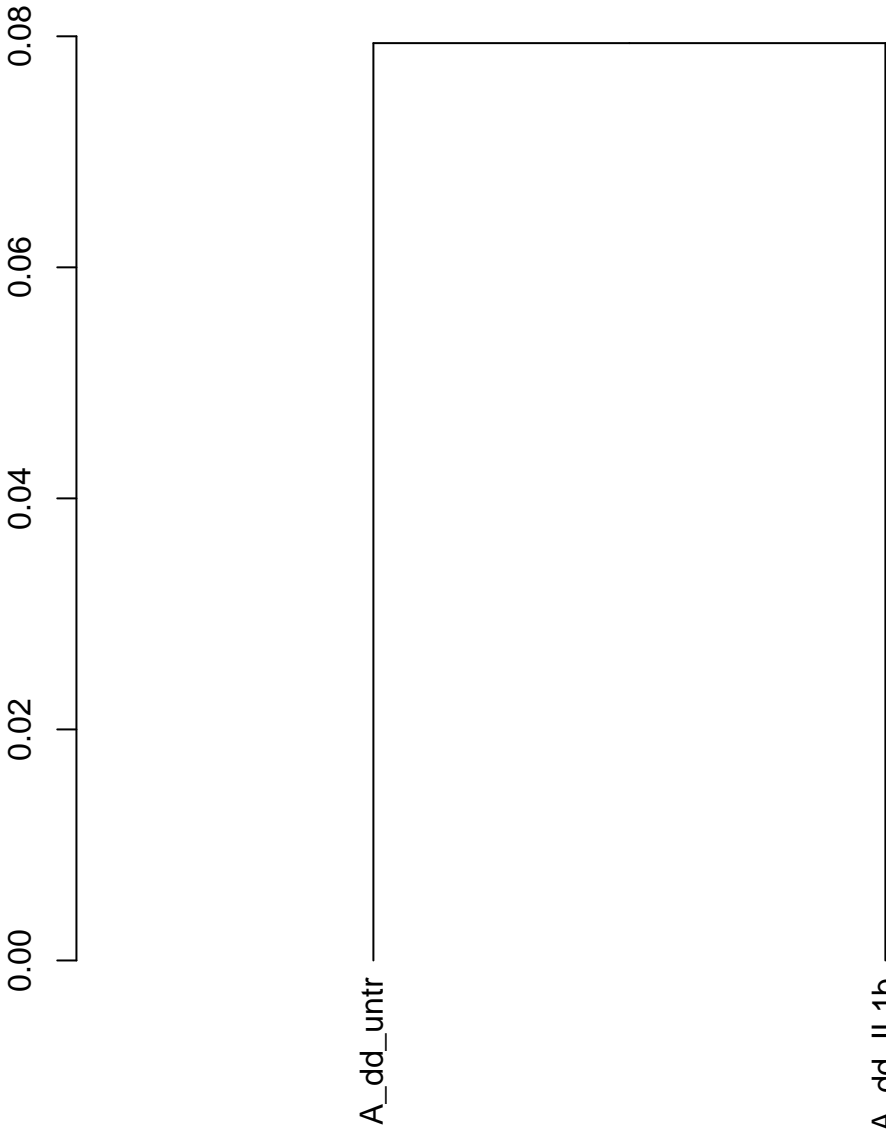


genes: A_dd_IL1b/A_dd_untr

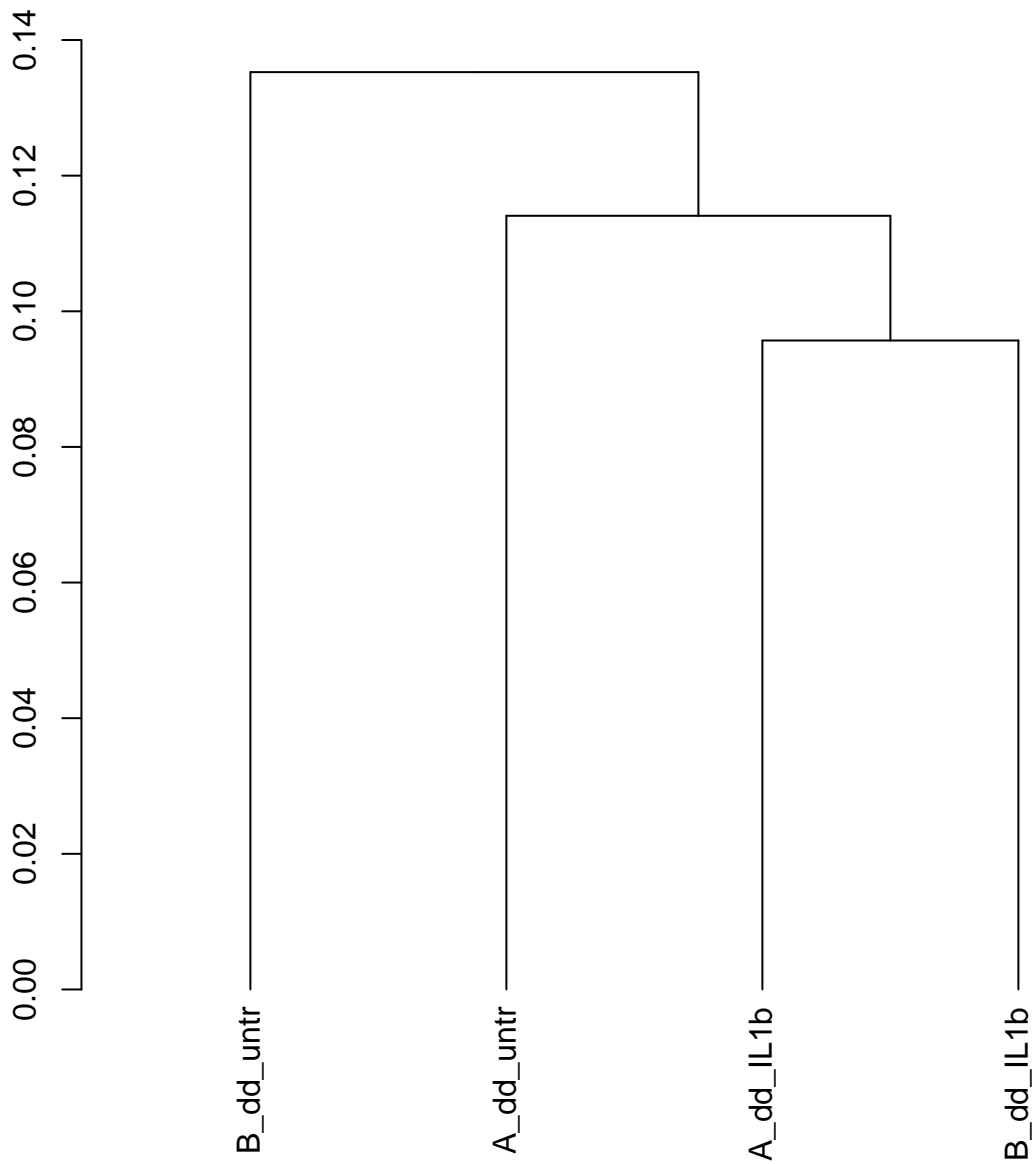


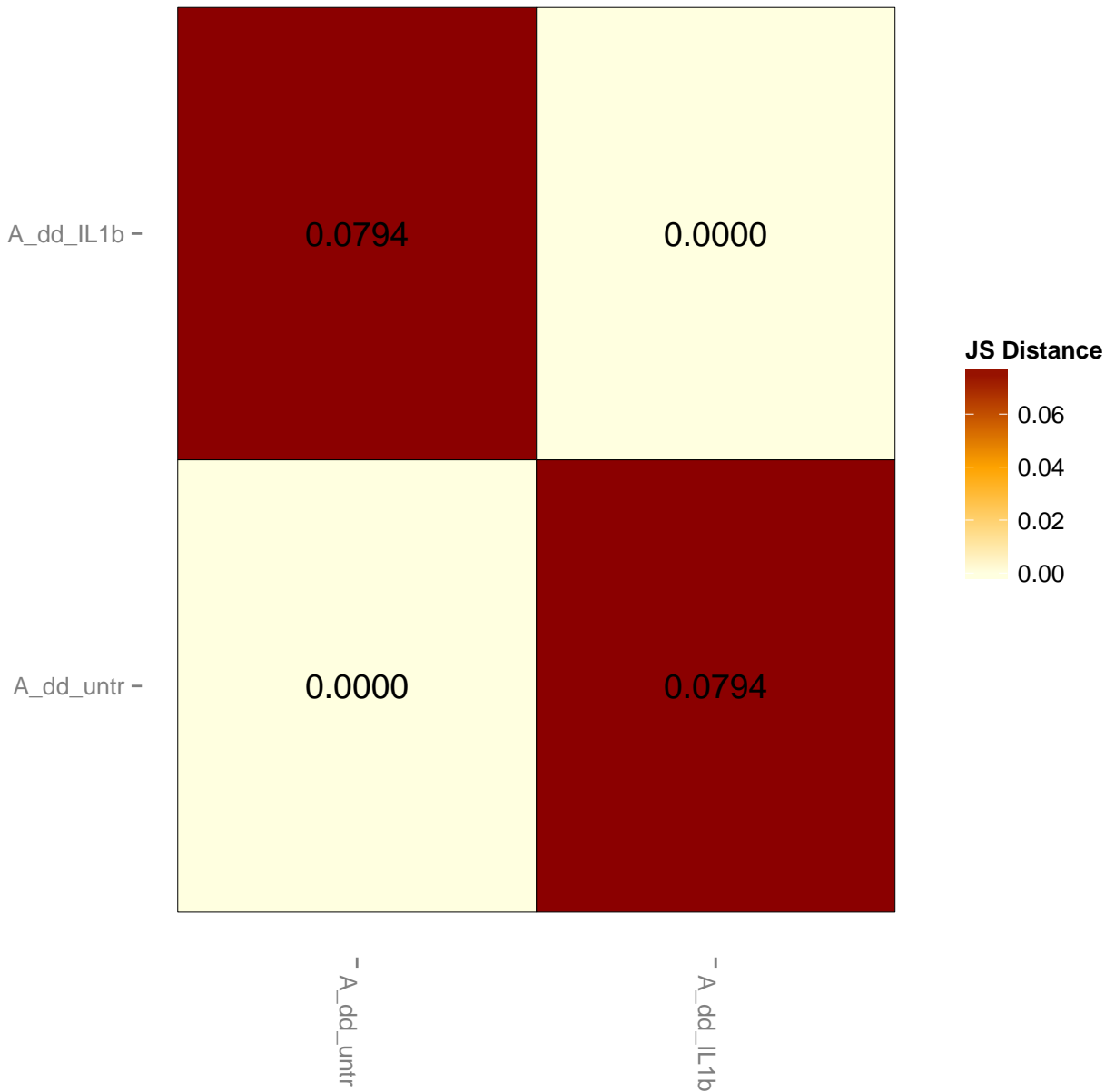


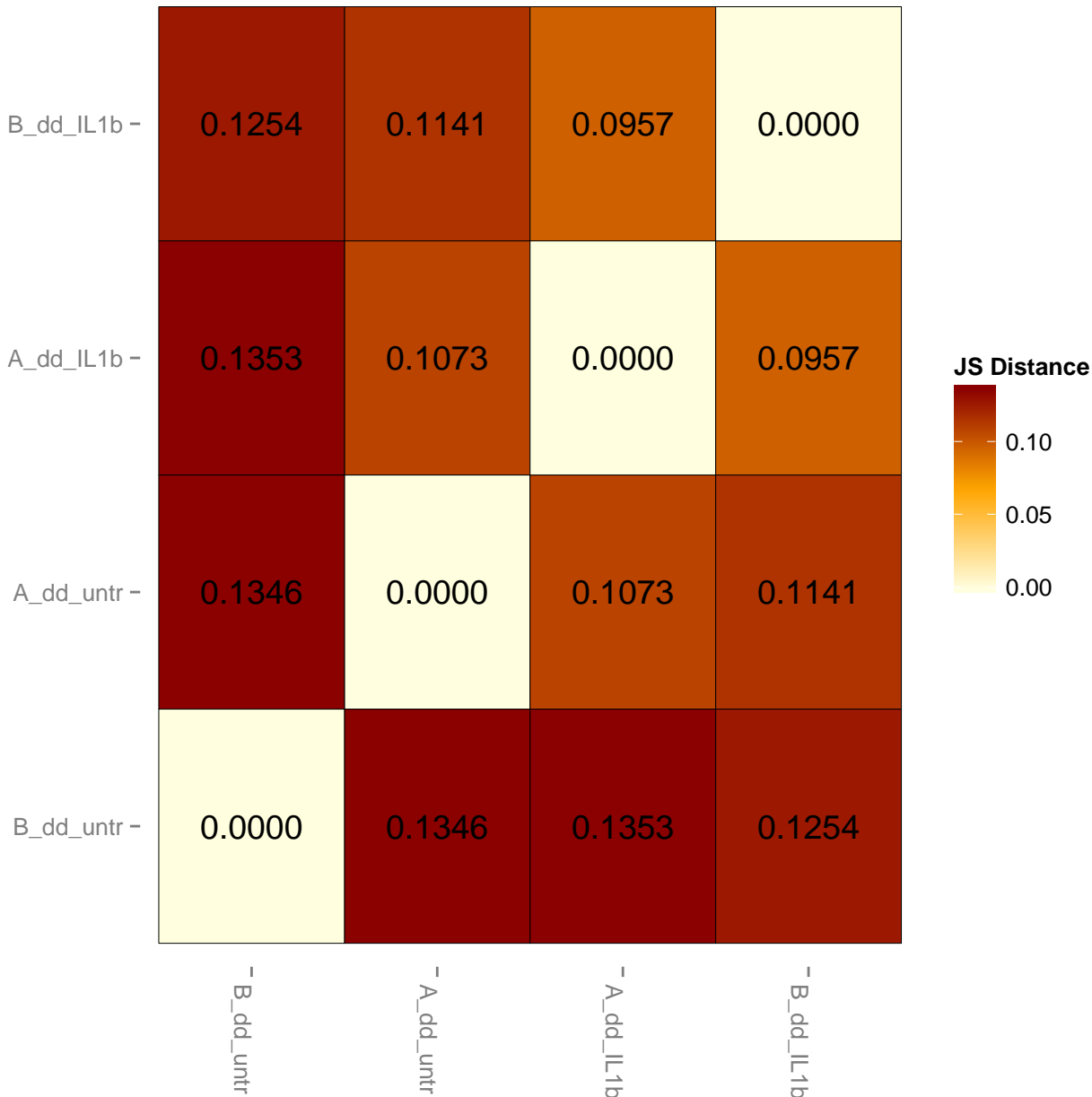
All genes(cuff)

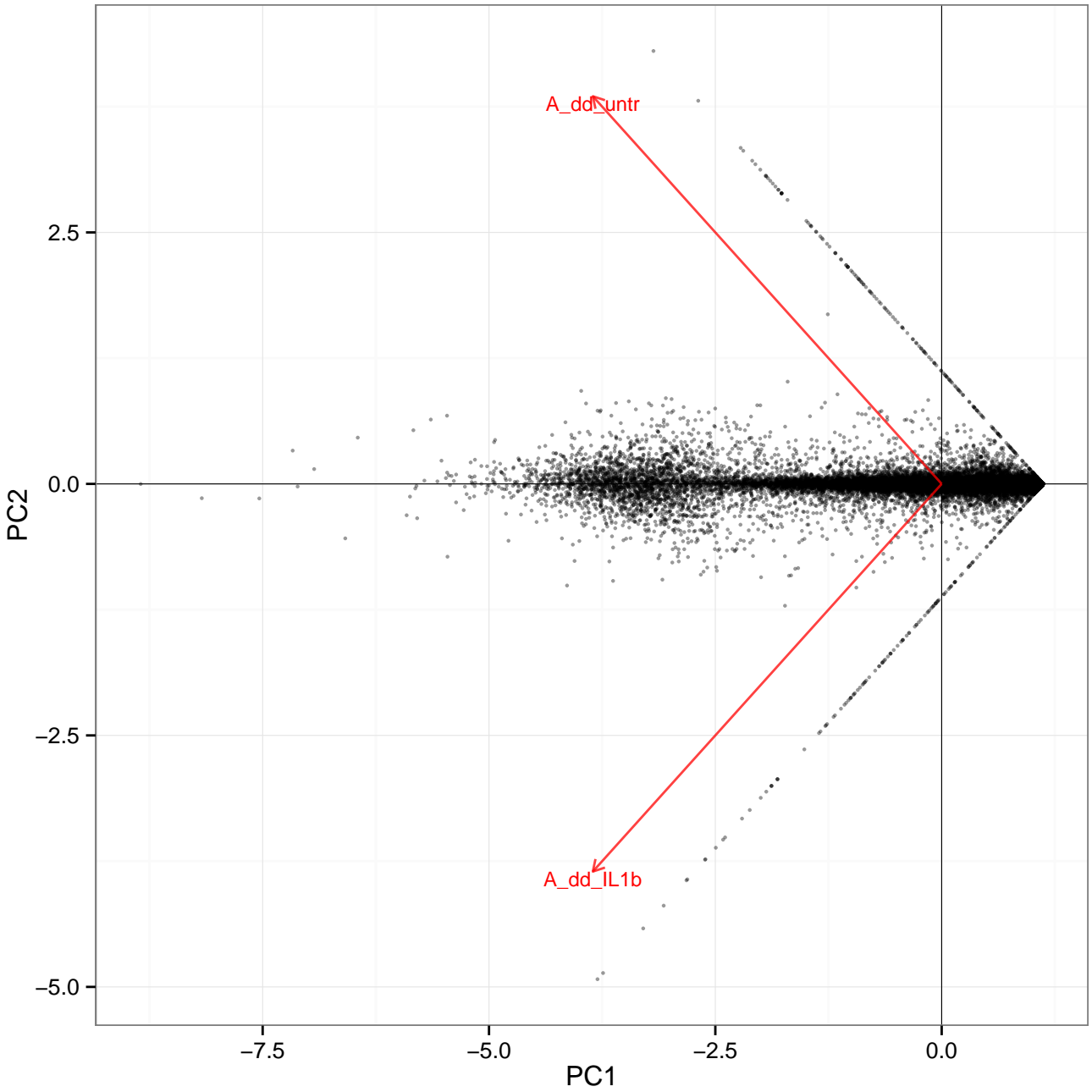


All genes(cuff)







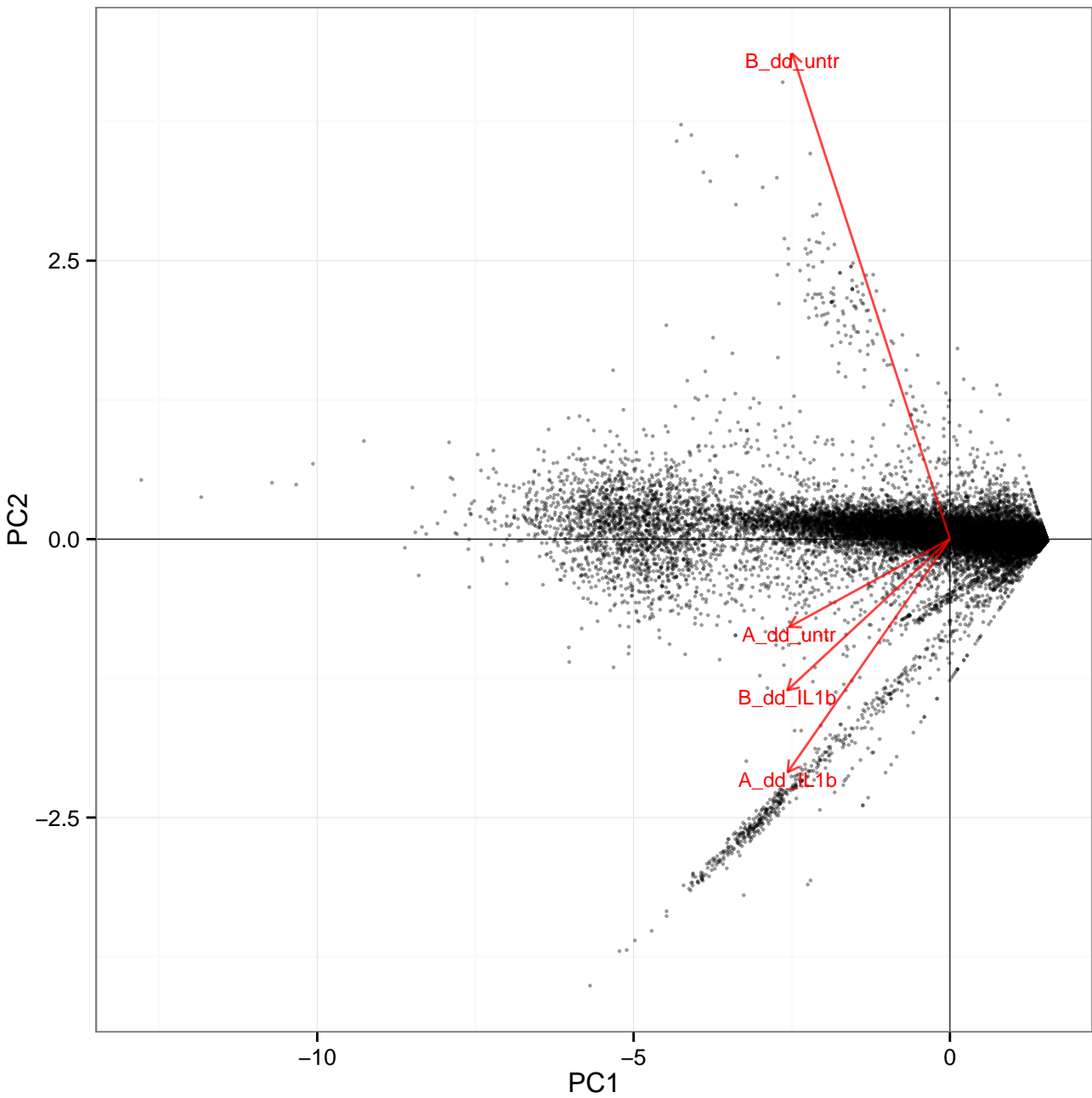


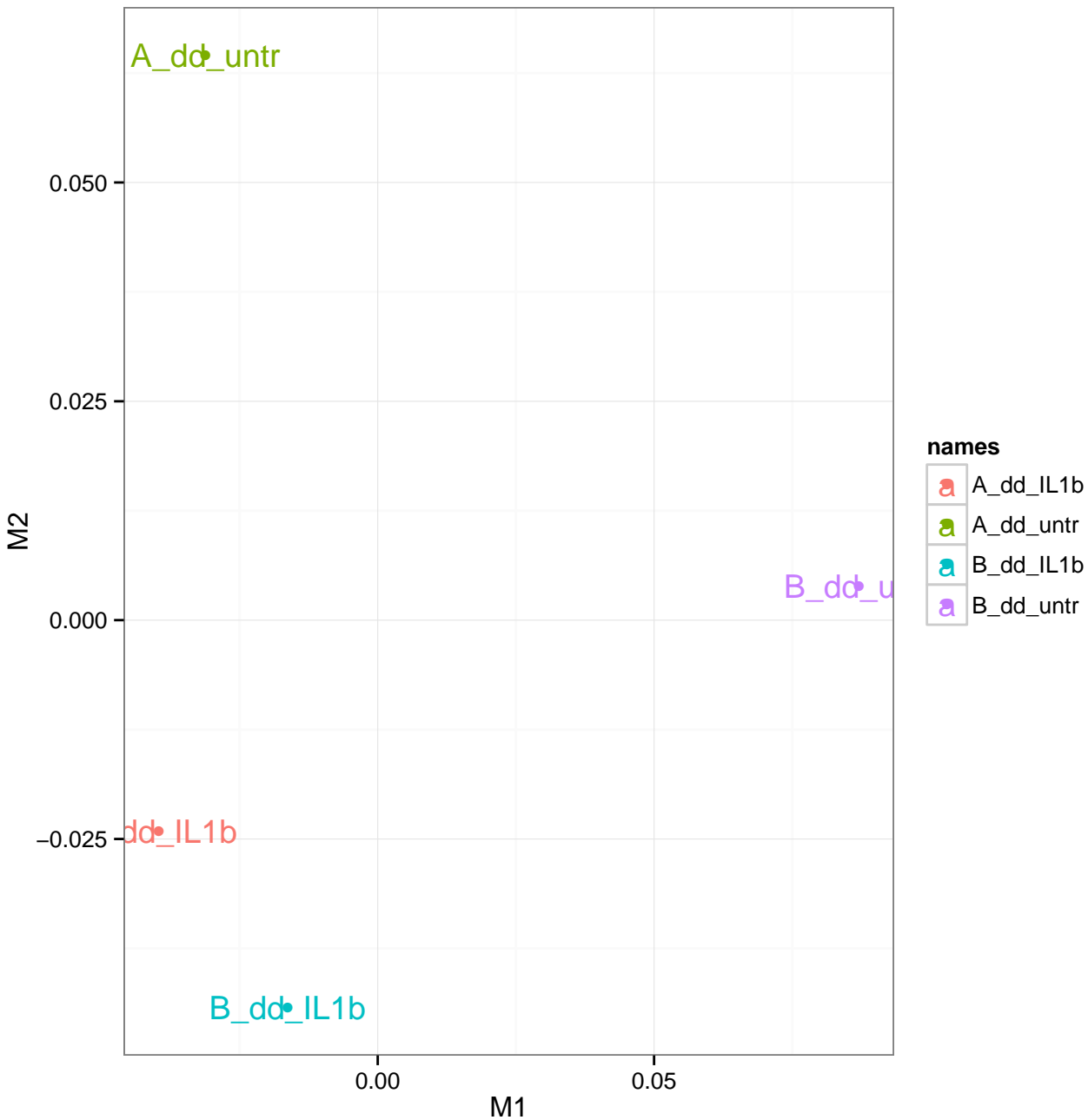
A_dd_untr

A_dd_IL1b

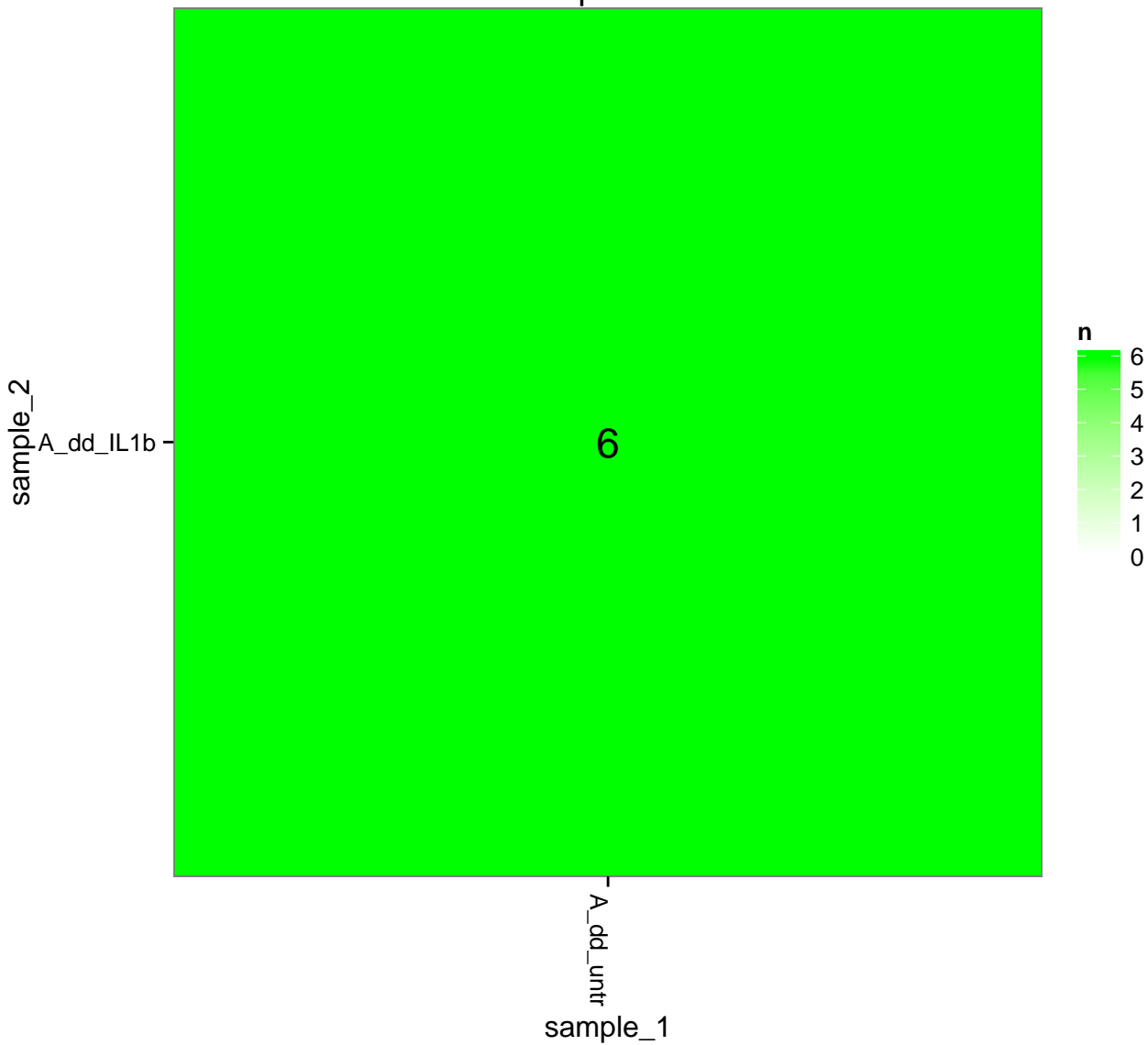
PC2

PC1

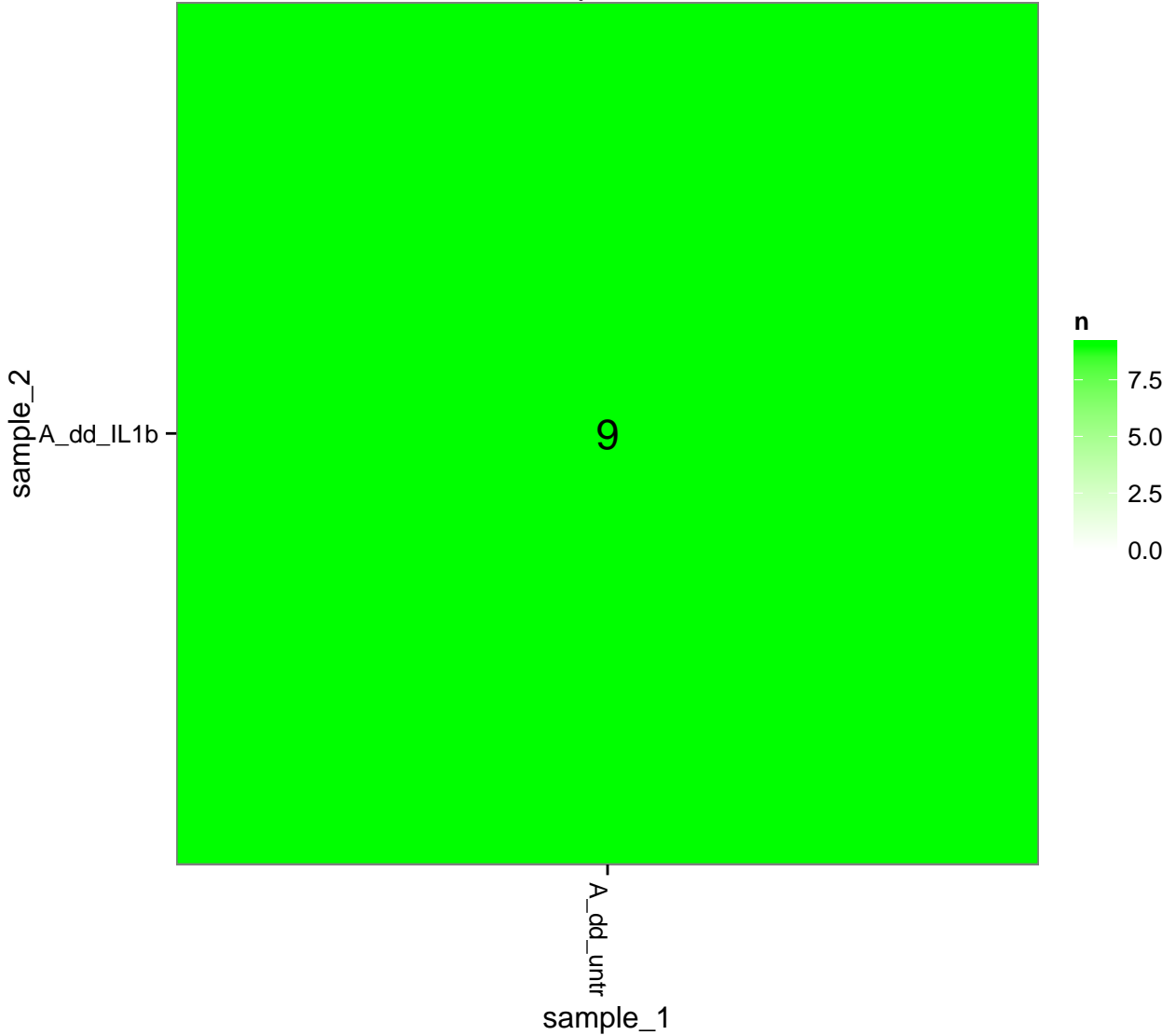


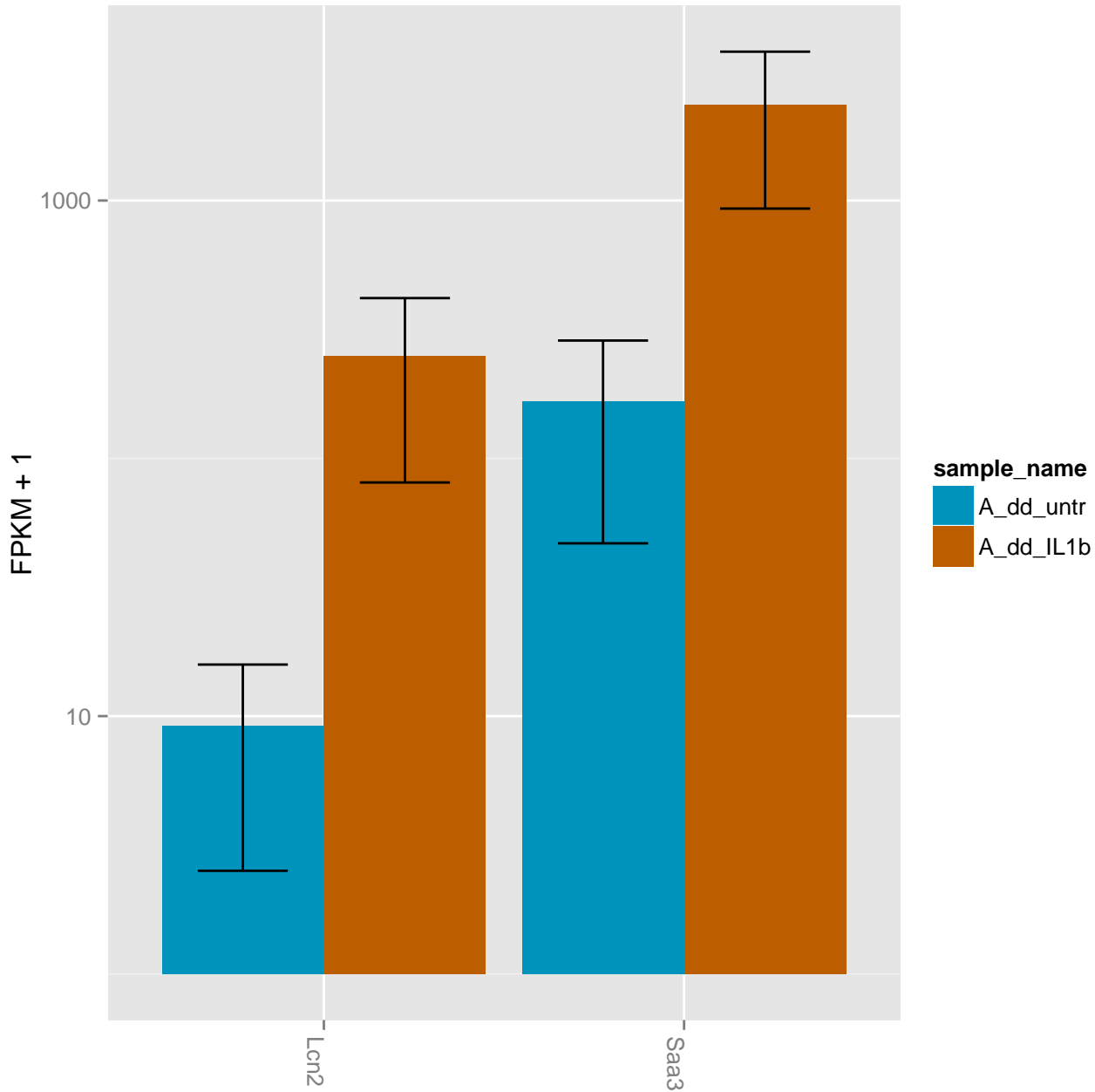


Significant genes
at alpha 0.01



Significant genes
at alpha 0.05





FPKM + 1

1000

10

Ccl5

Lcn2

Steap4

Cxcl5

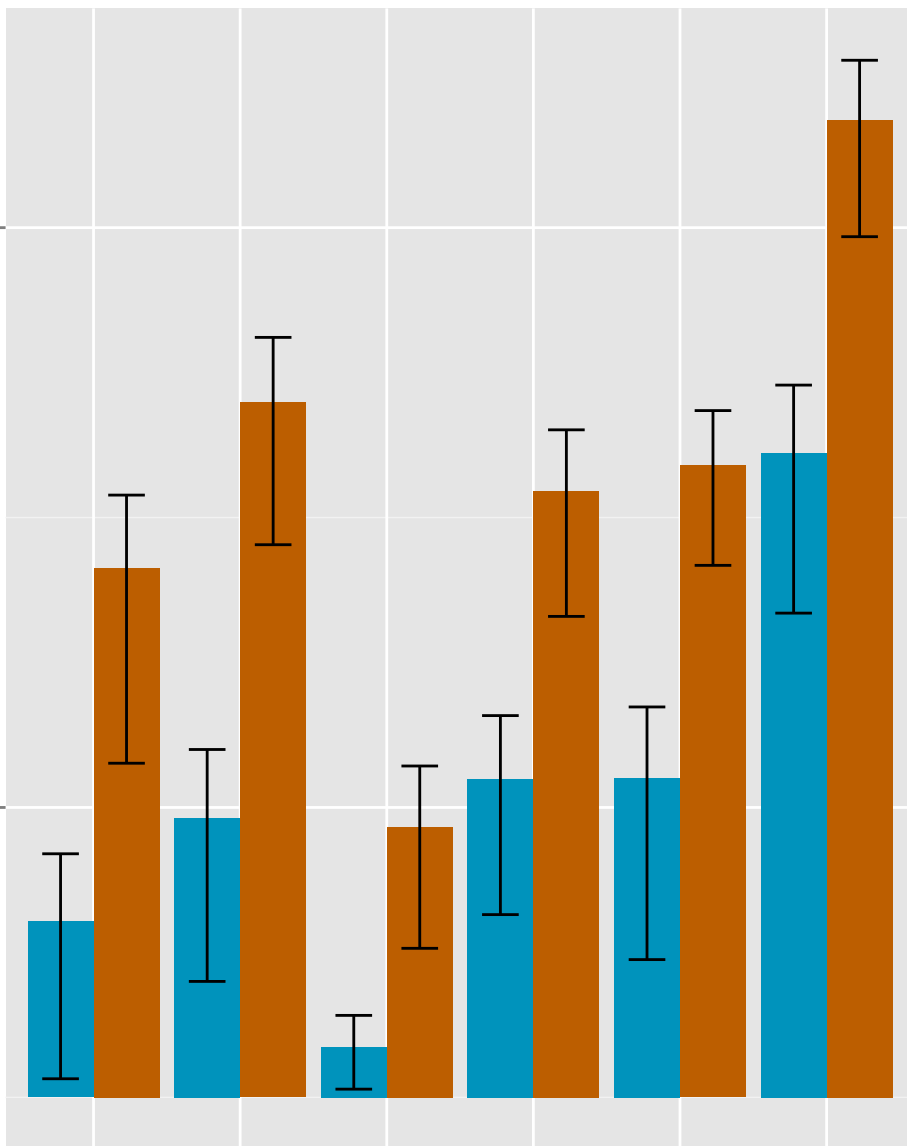
Cxcl1

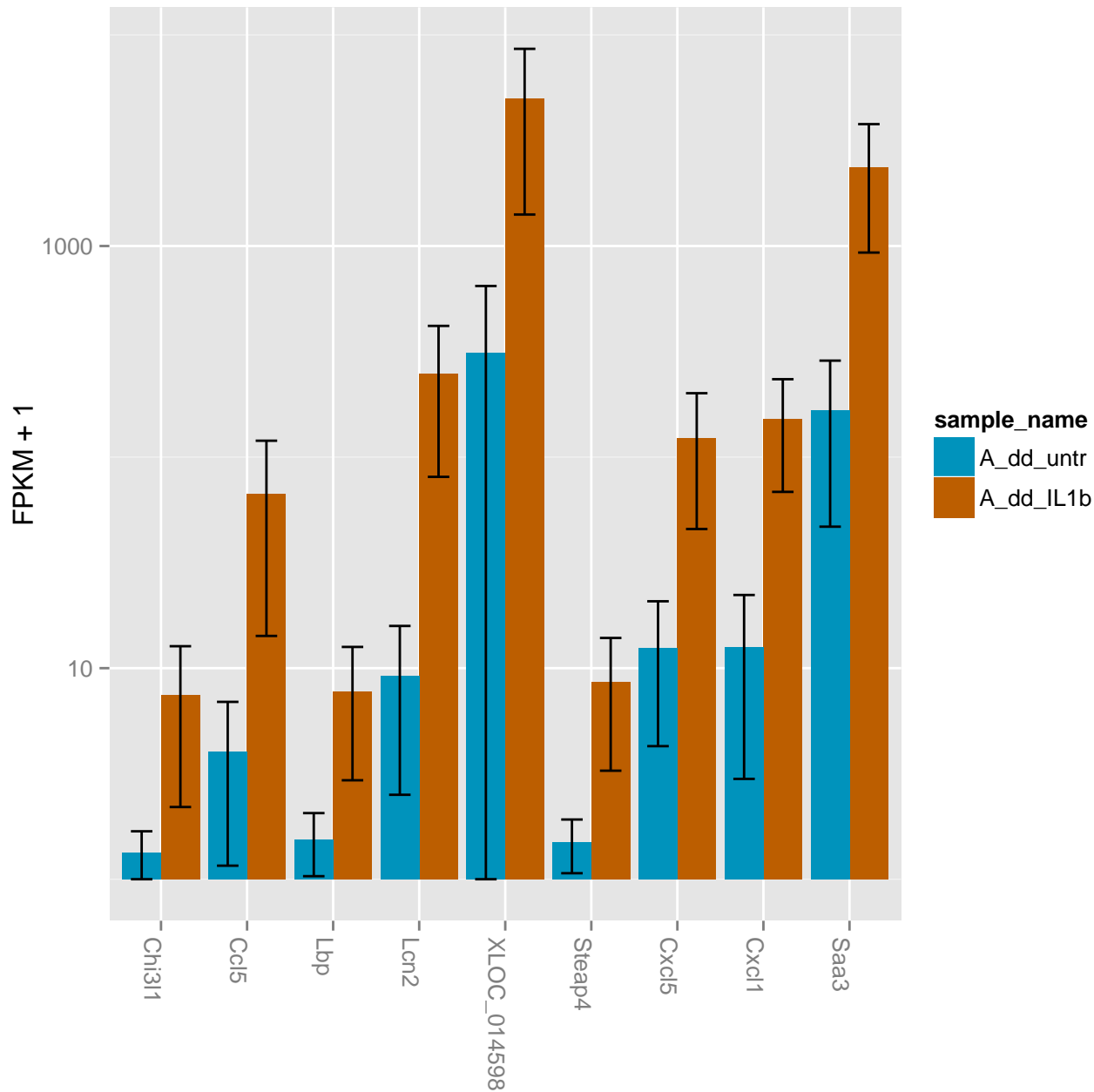
Saas3

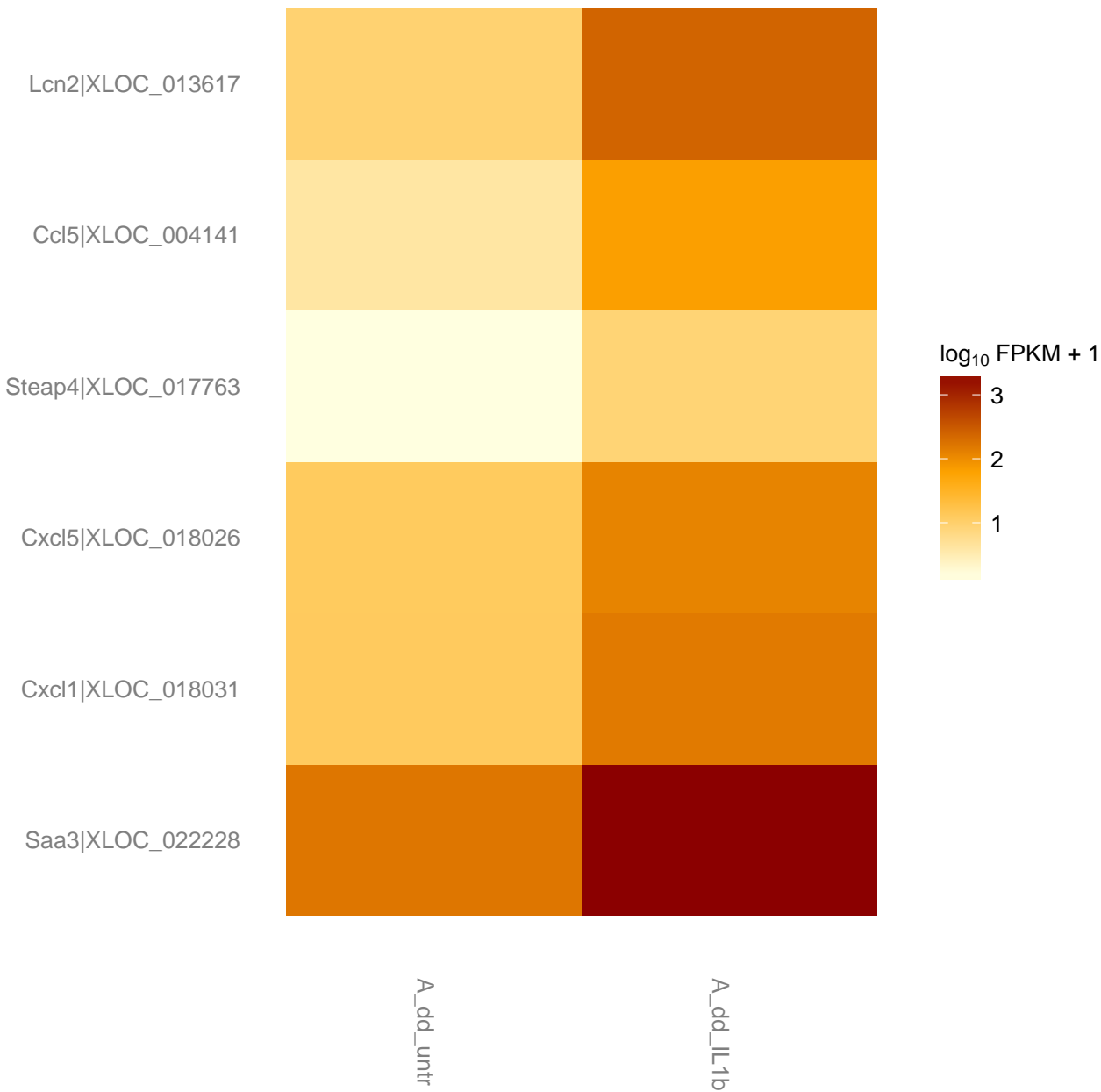
sample_name

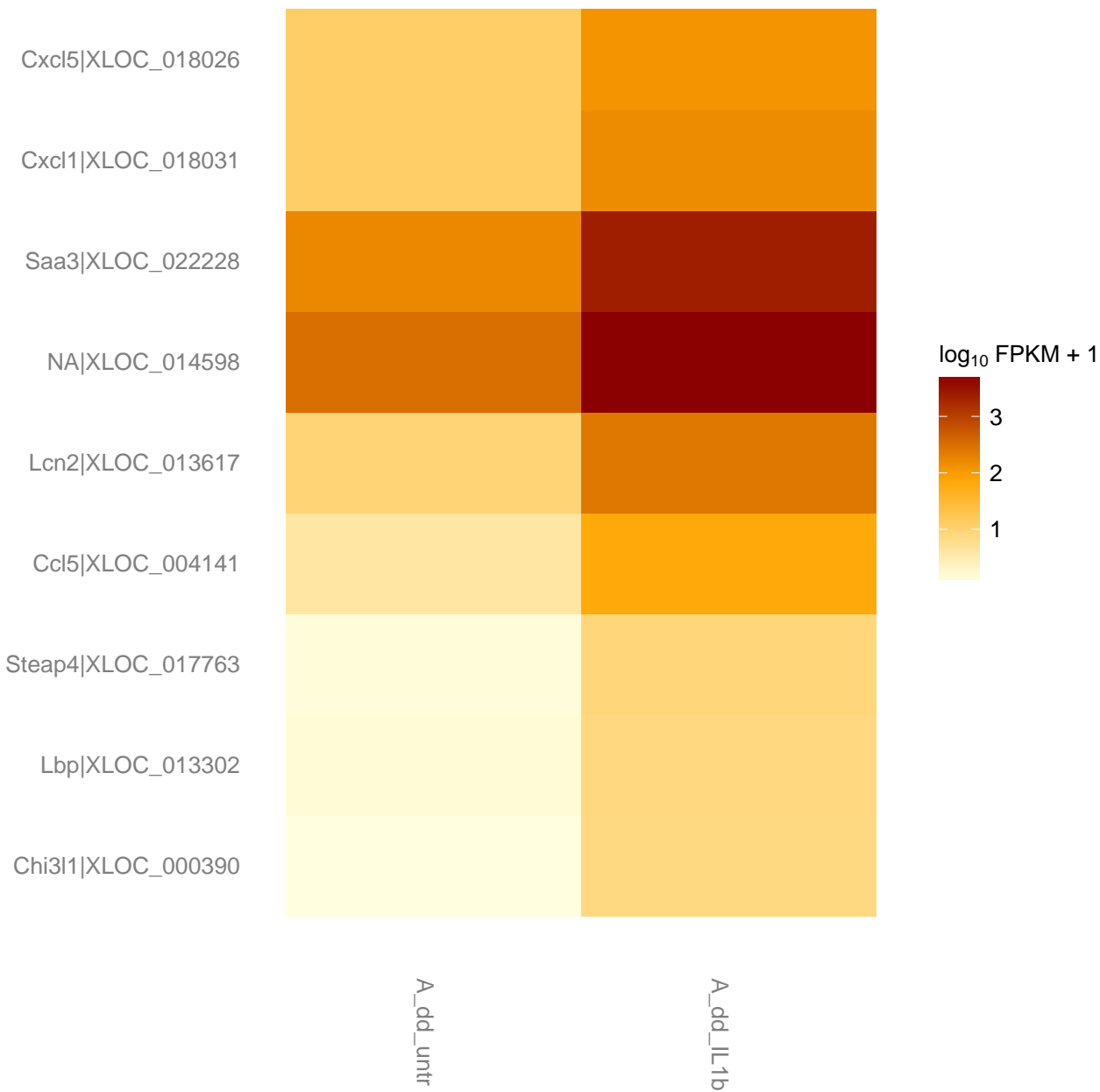
A_dd_untr

A_dd_IL1b









A_dd_IL1b FPKM + 0



A_dd_untr FPKM + 0

100

10

1000

