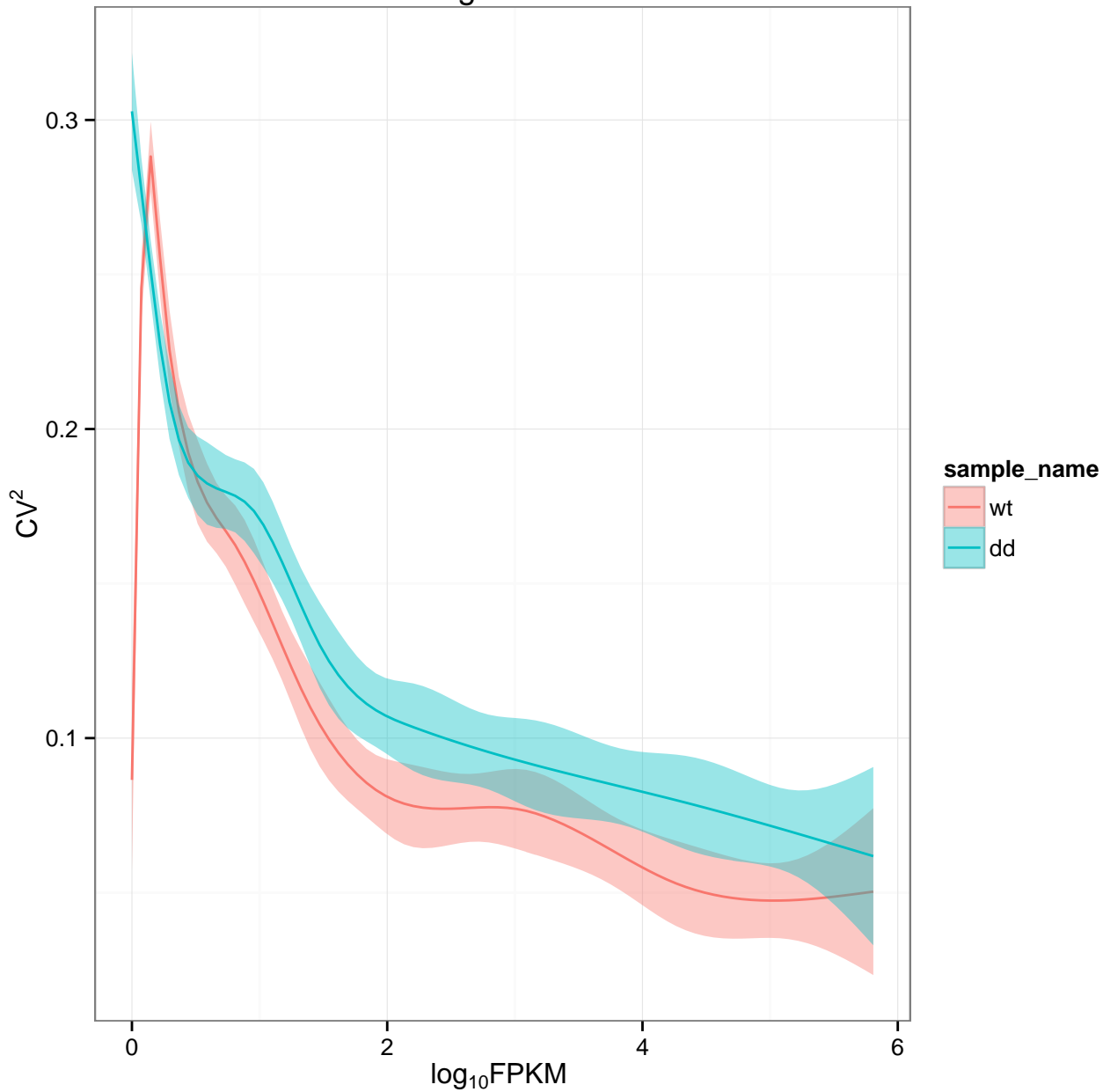
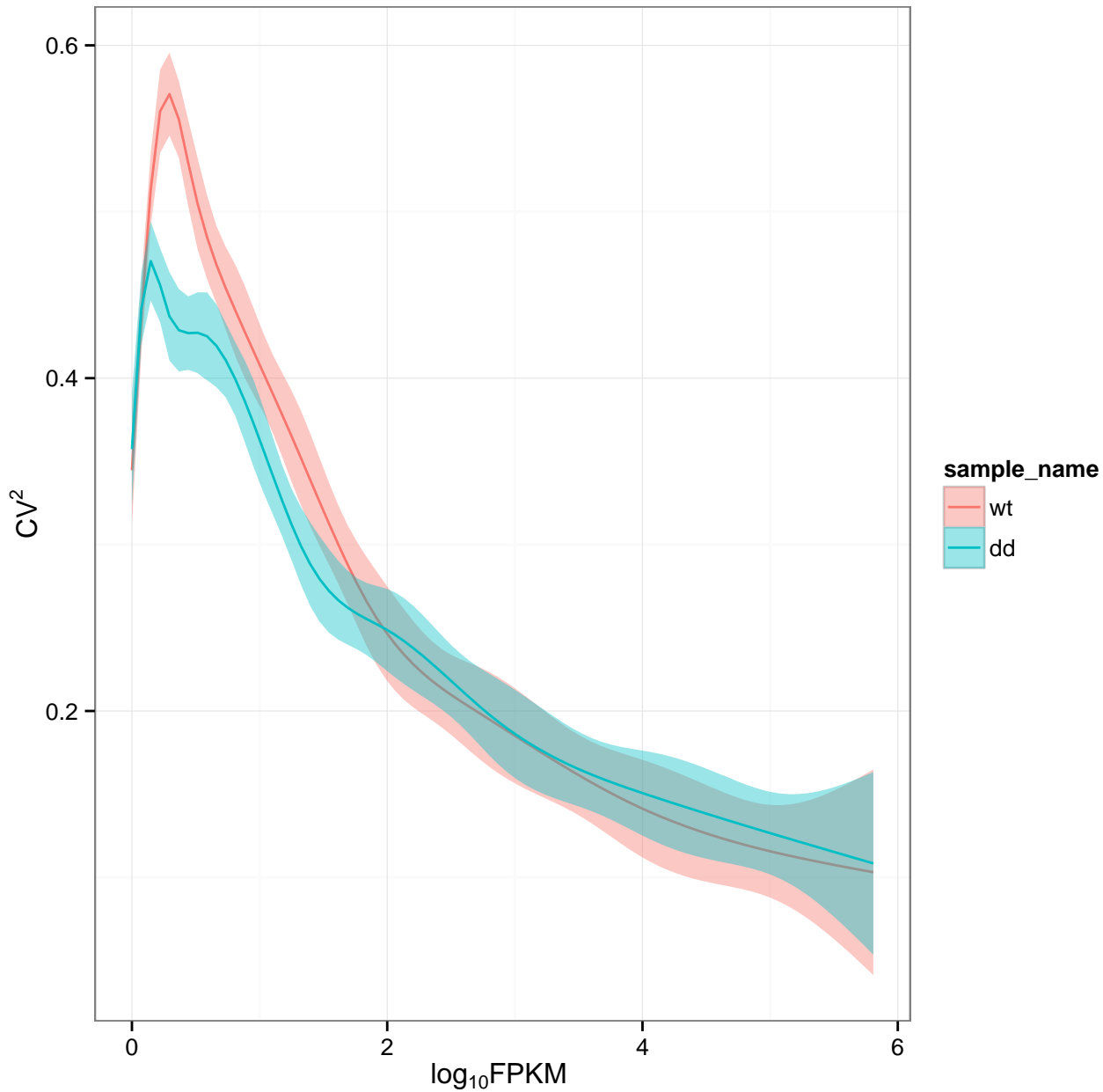


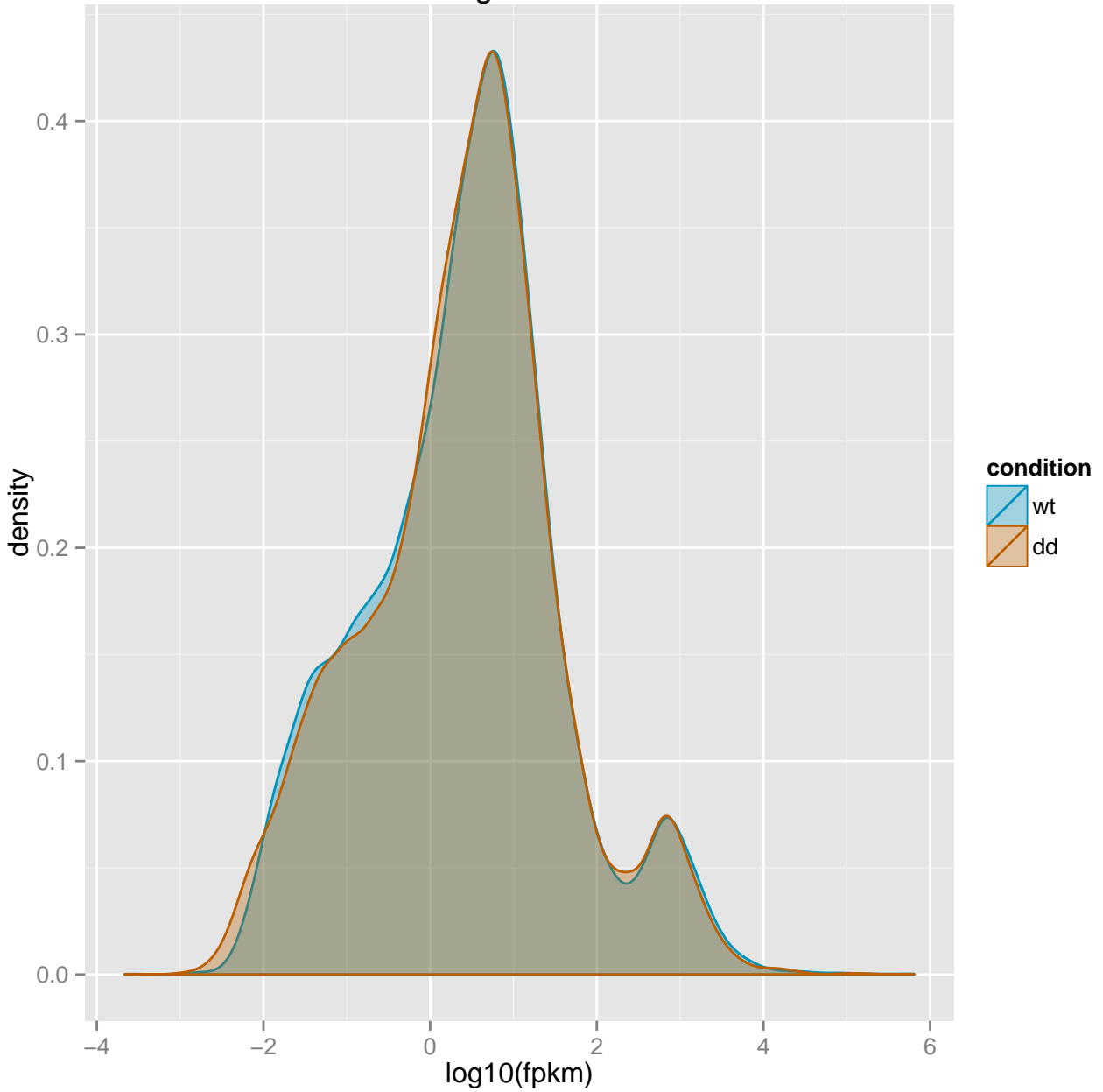
genes



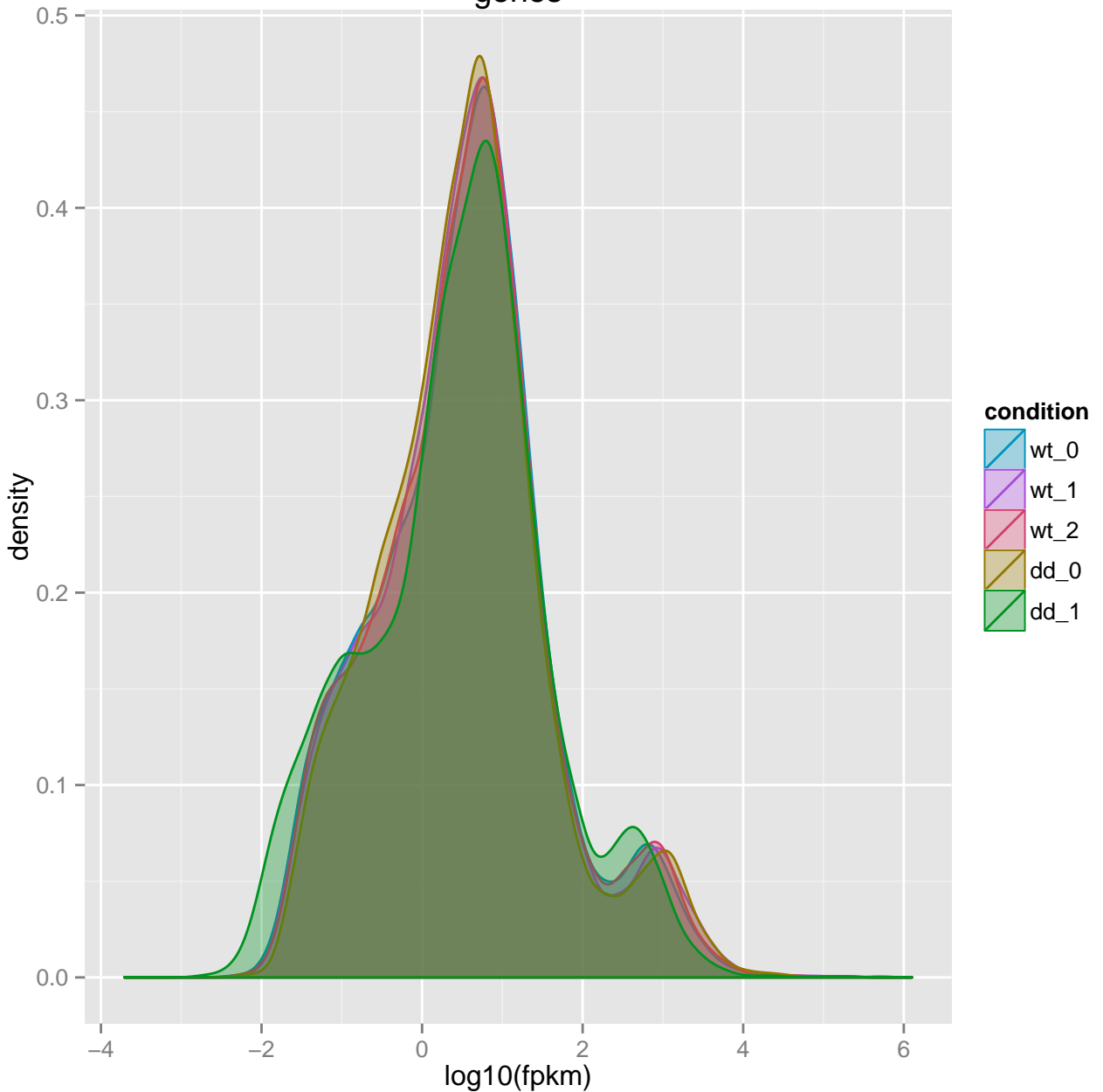
isoforms

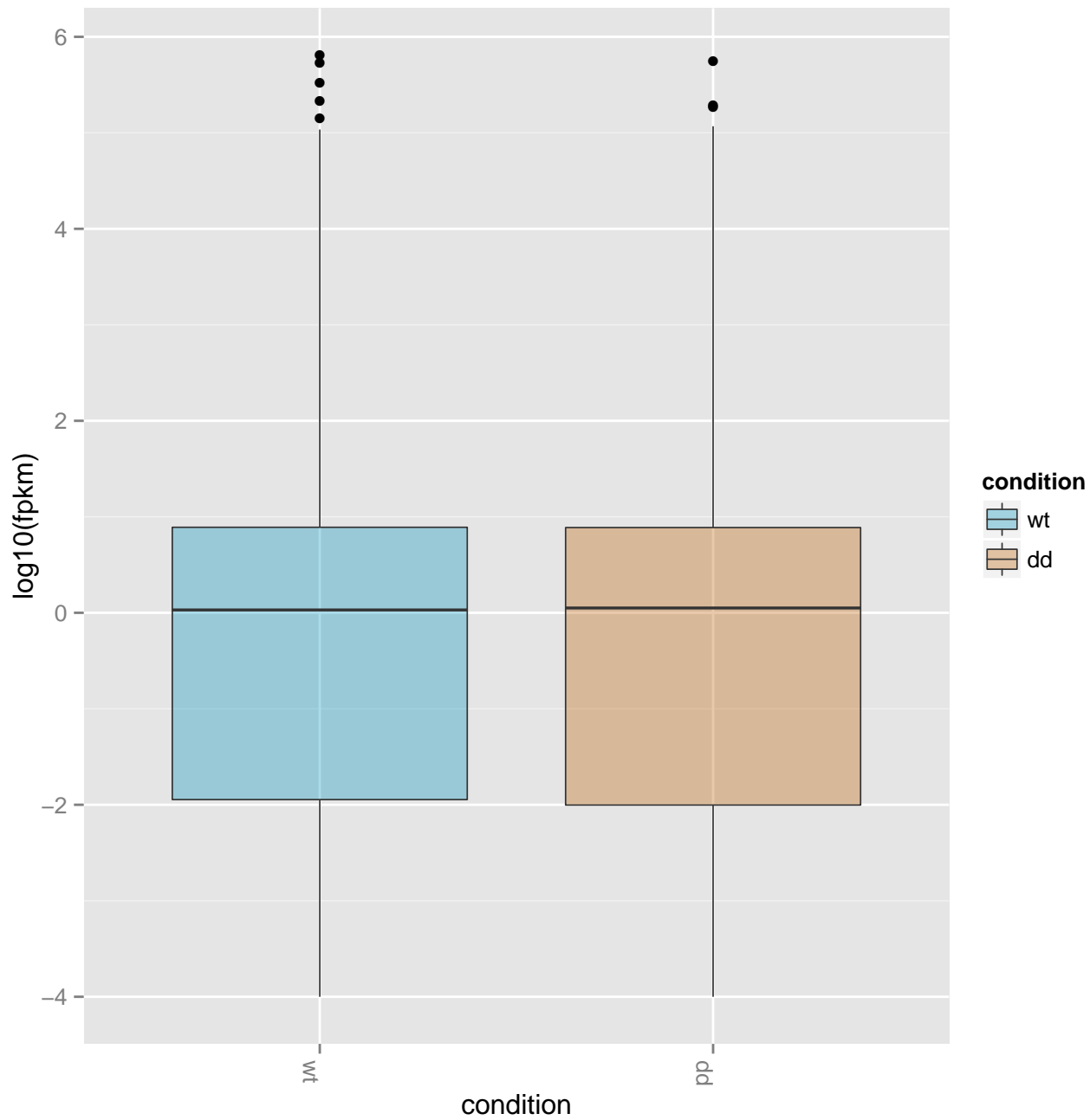


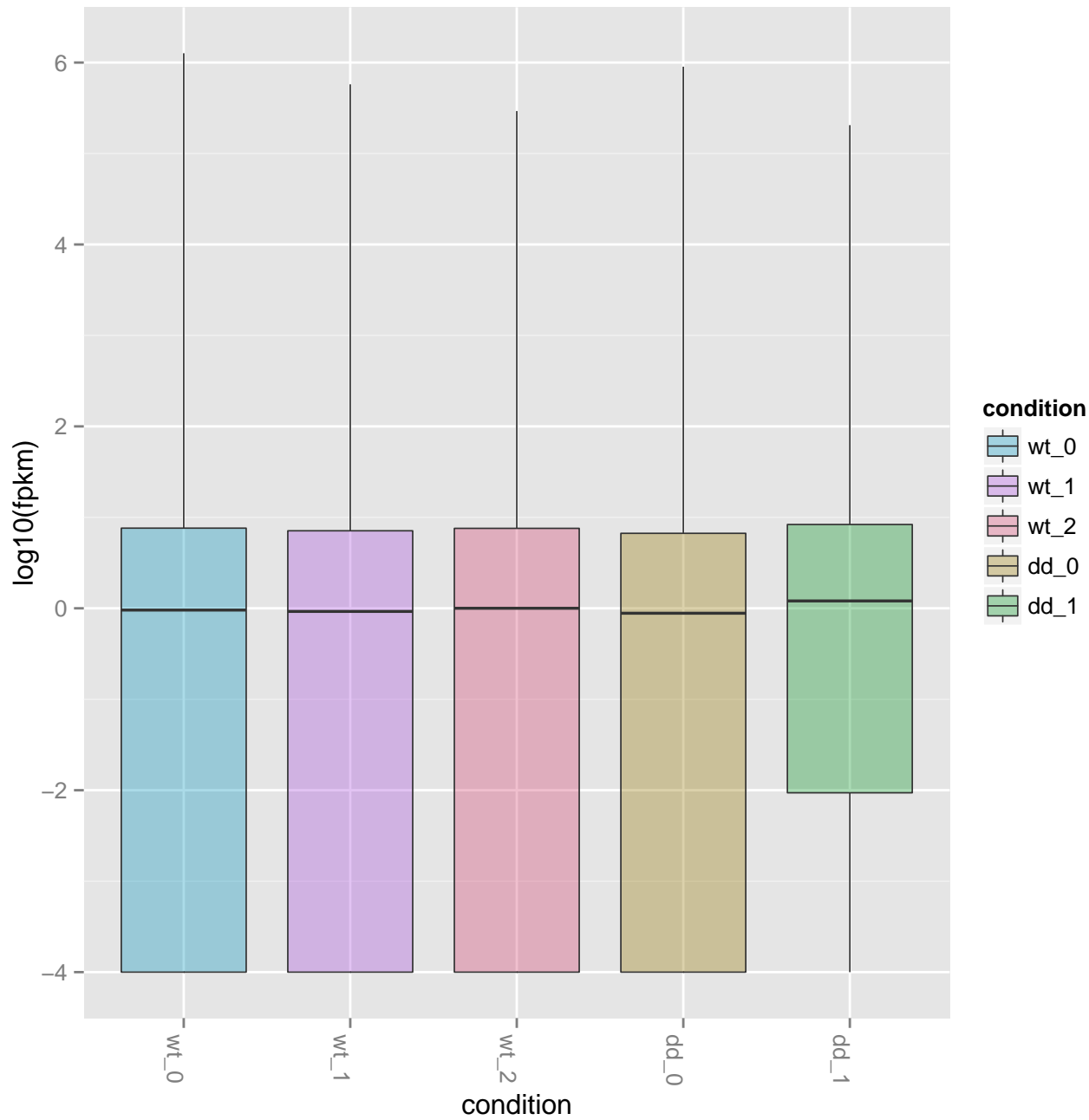
genes

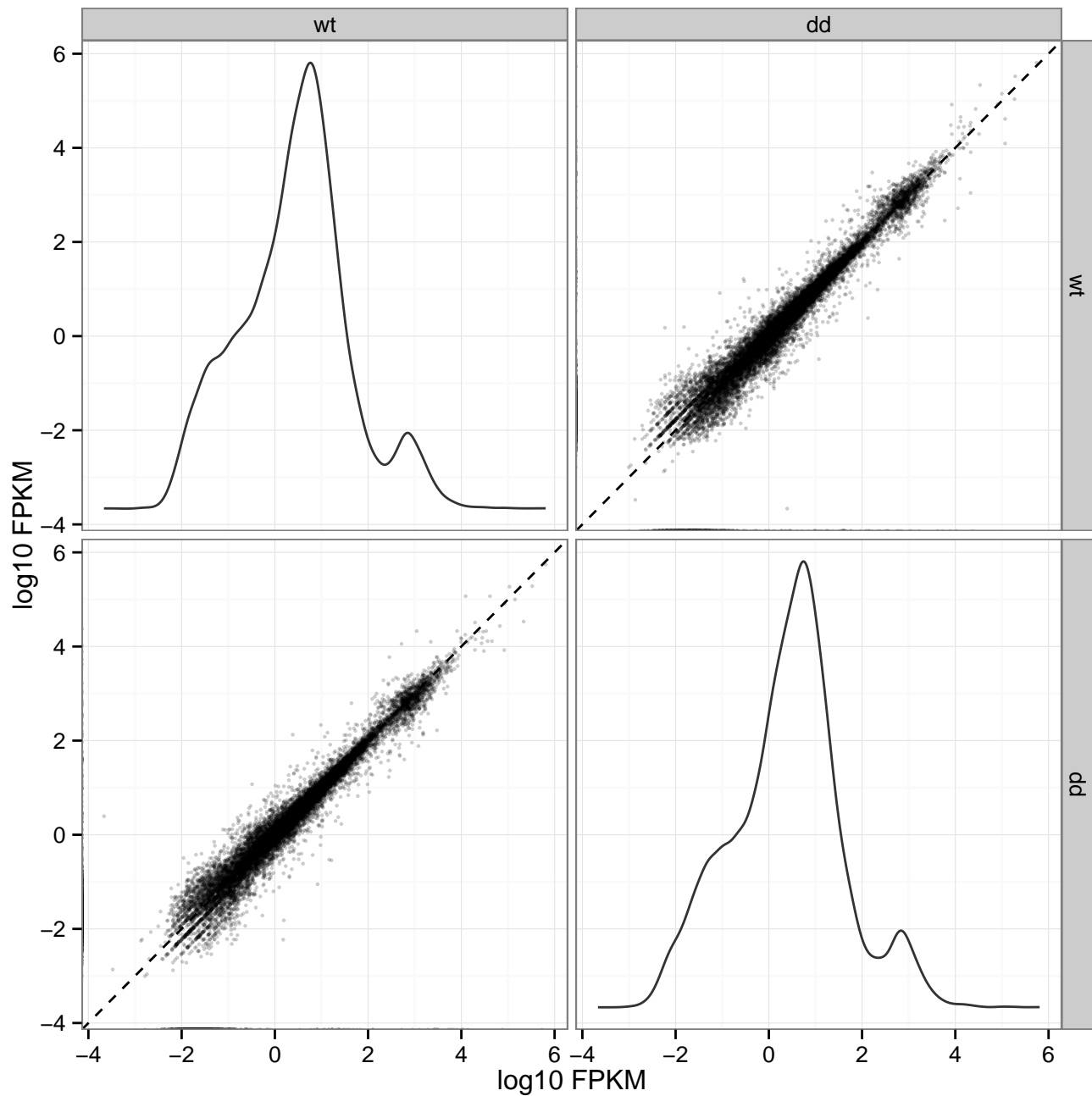


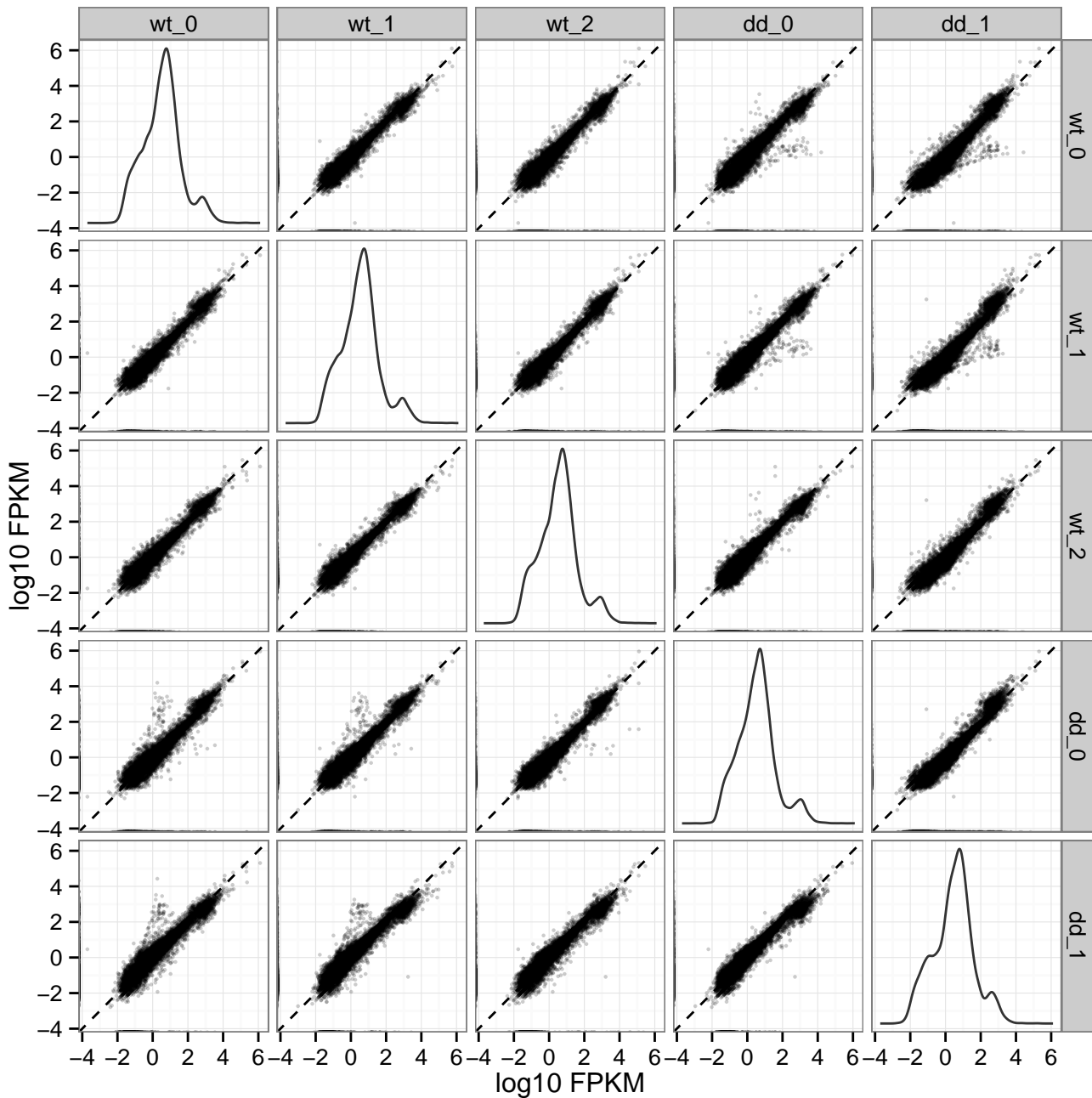
genes



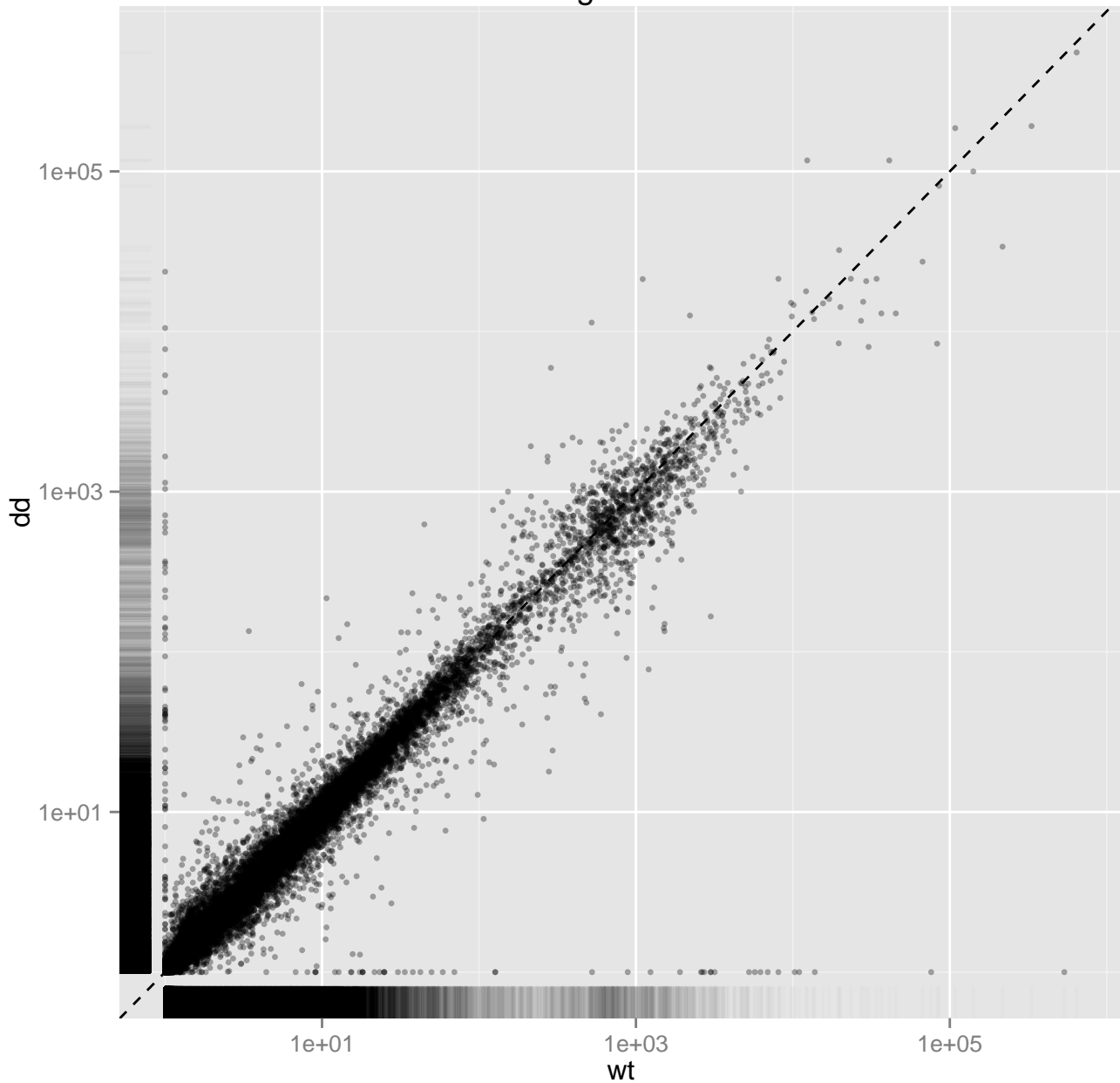








genes



wt dd

$\log_2(M)$

5

0

-5

-10

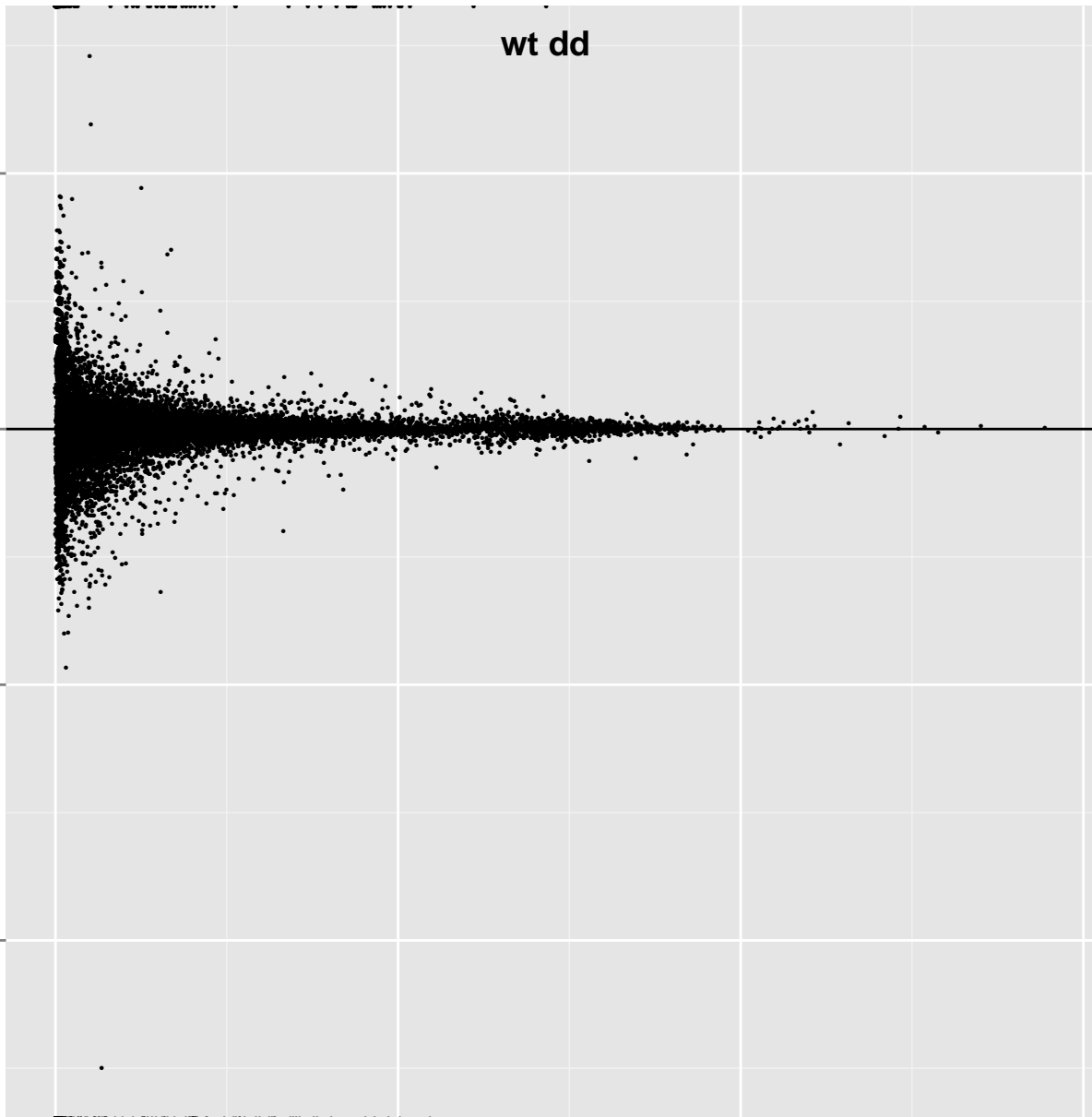
0

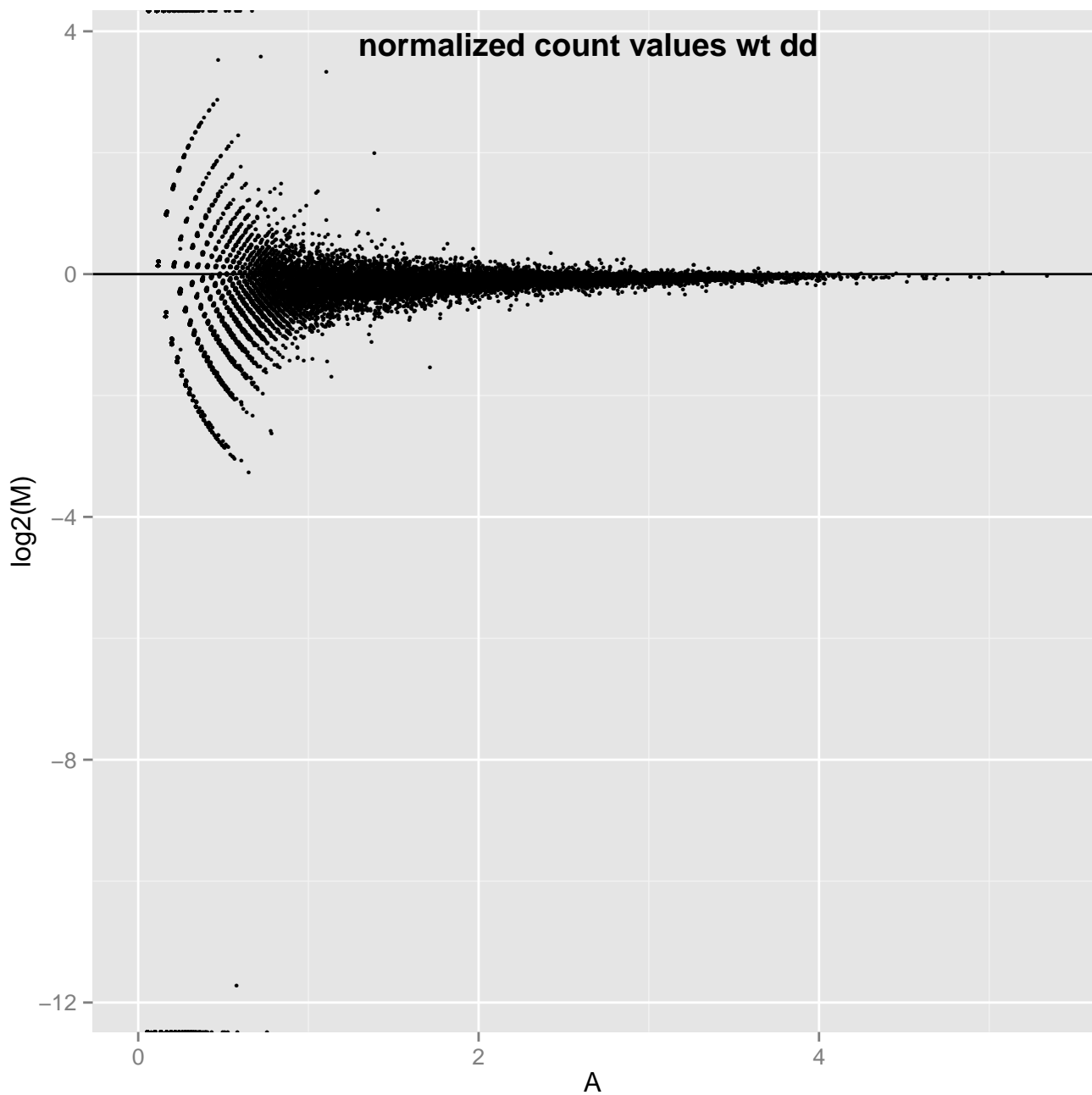
2

4

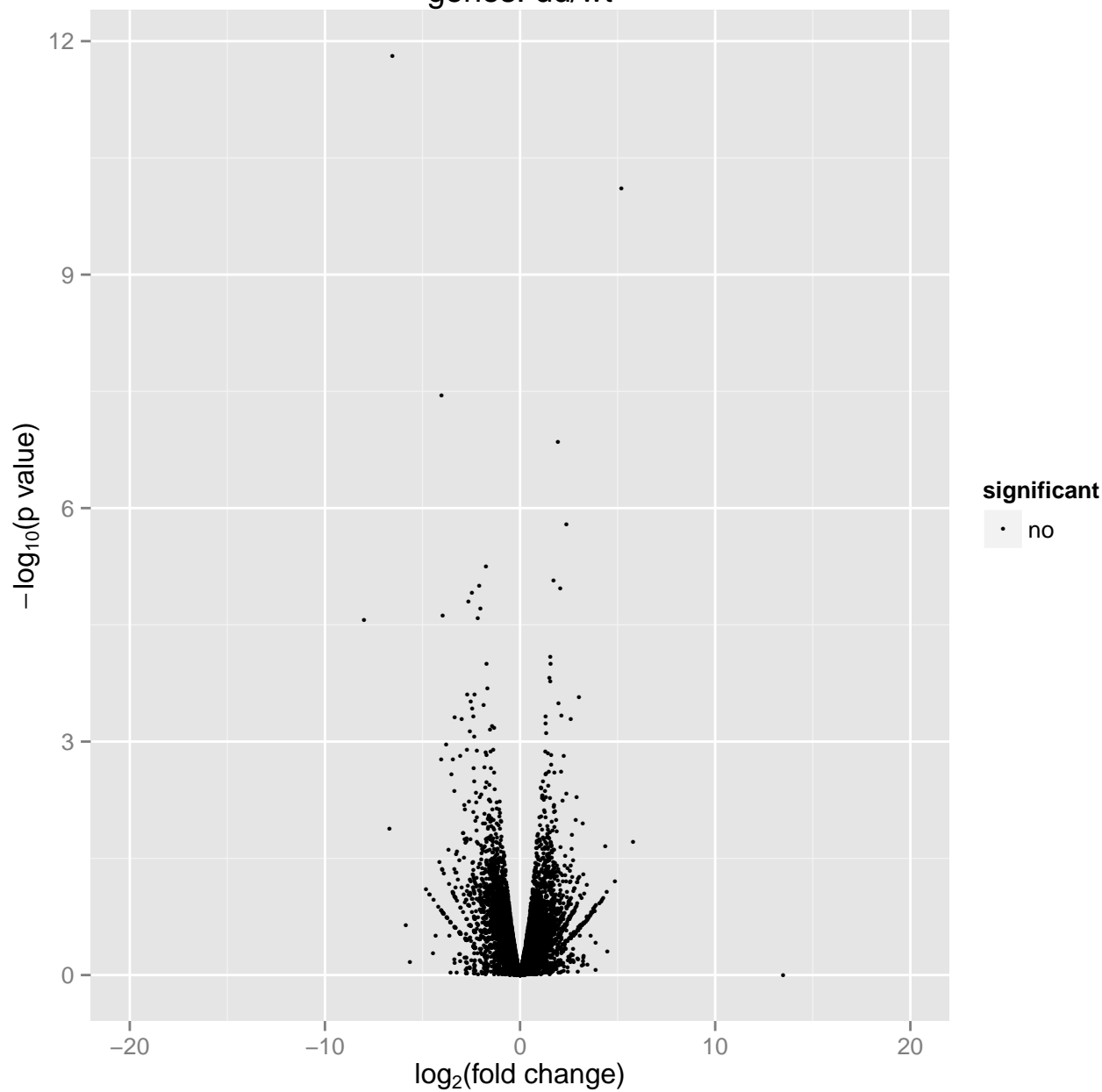
6

A

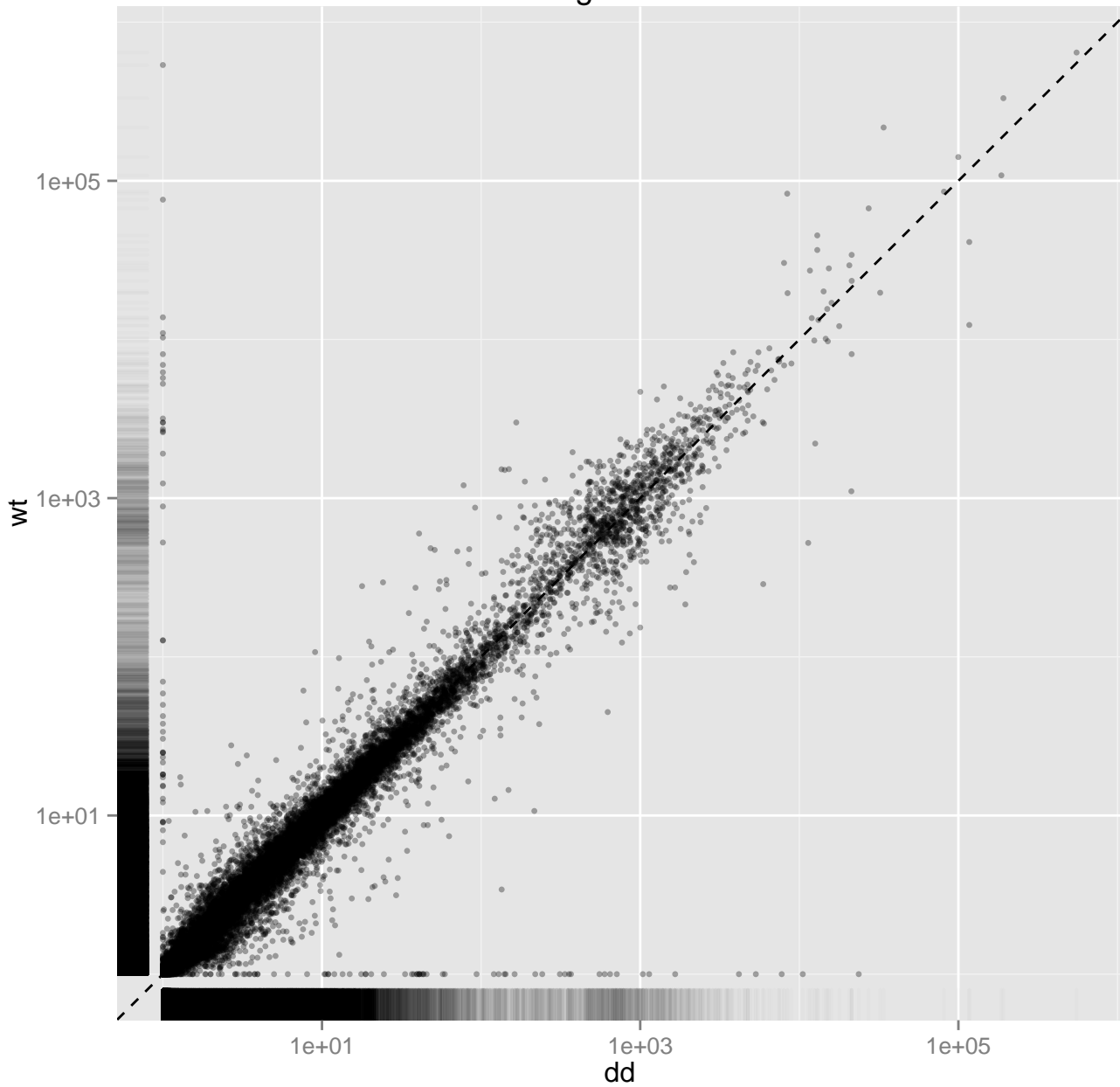




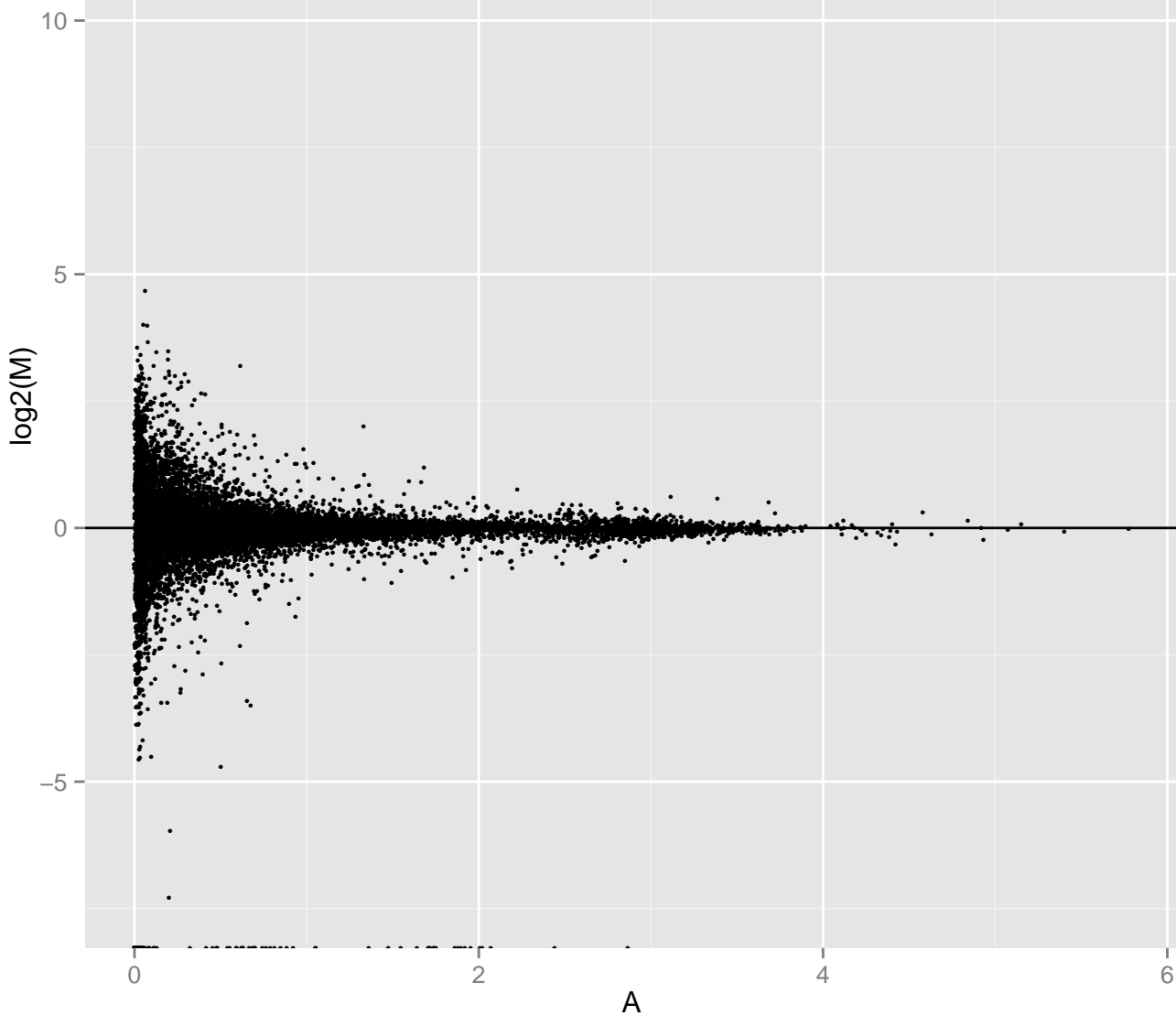
genes: dd/wt



genes



dd wt



normalized count values dd wt

$\log_2(M)$

12

8

4

0

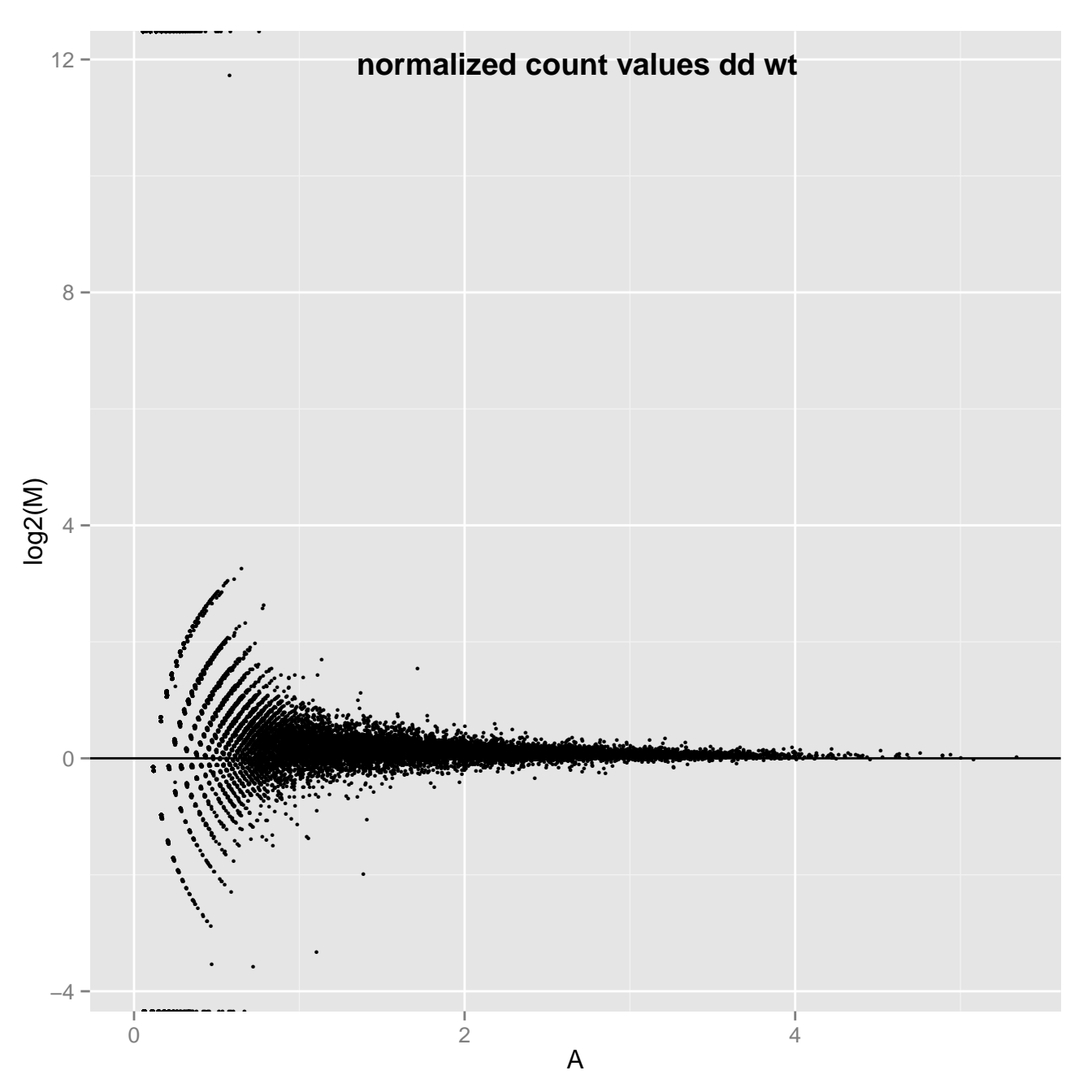
-4

0

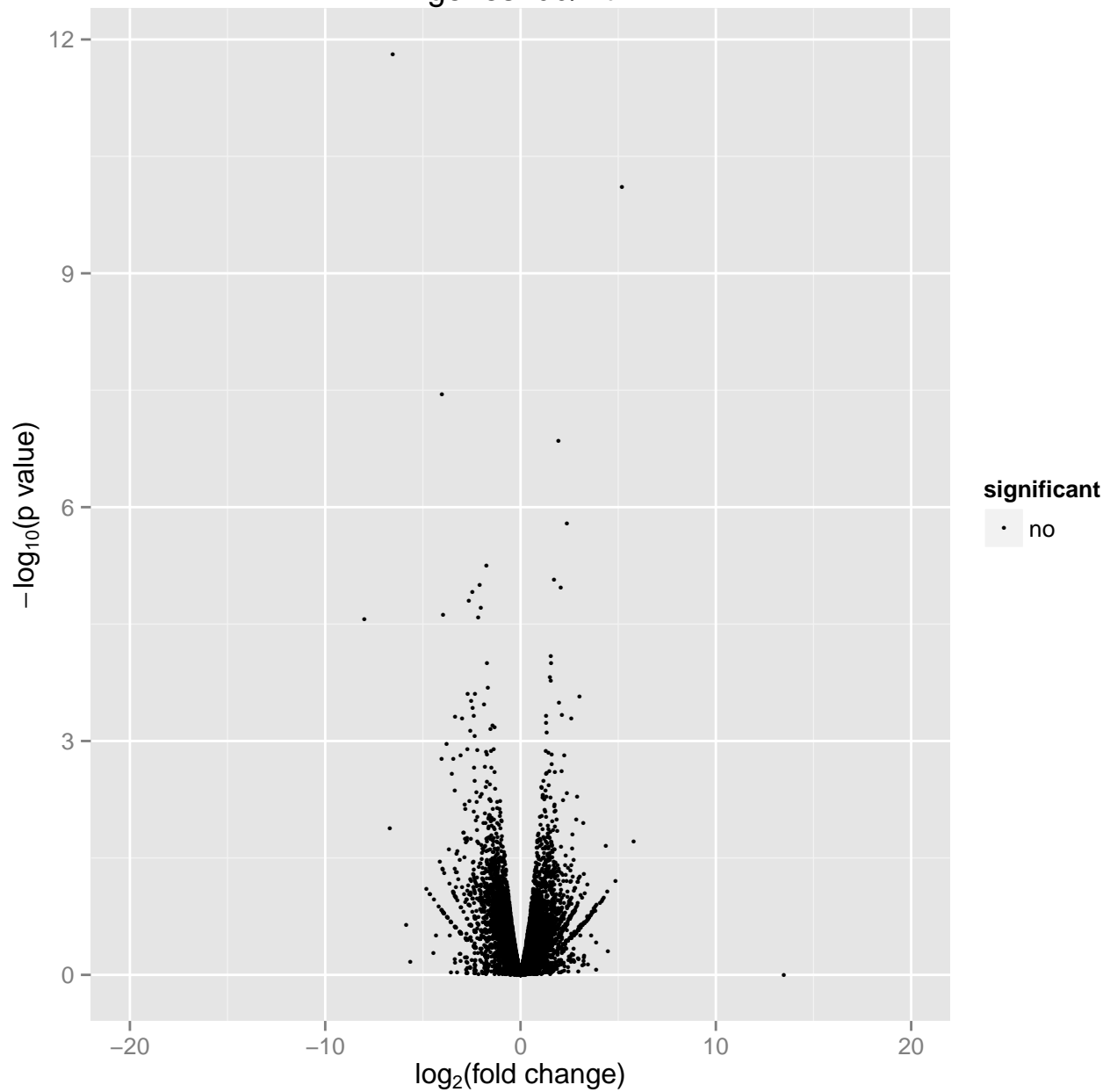
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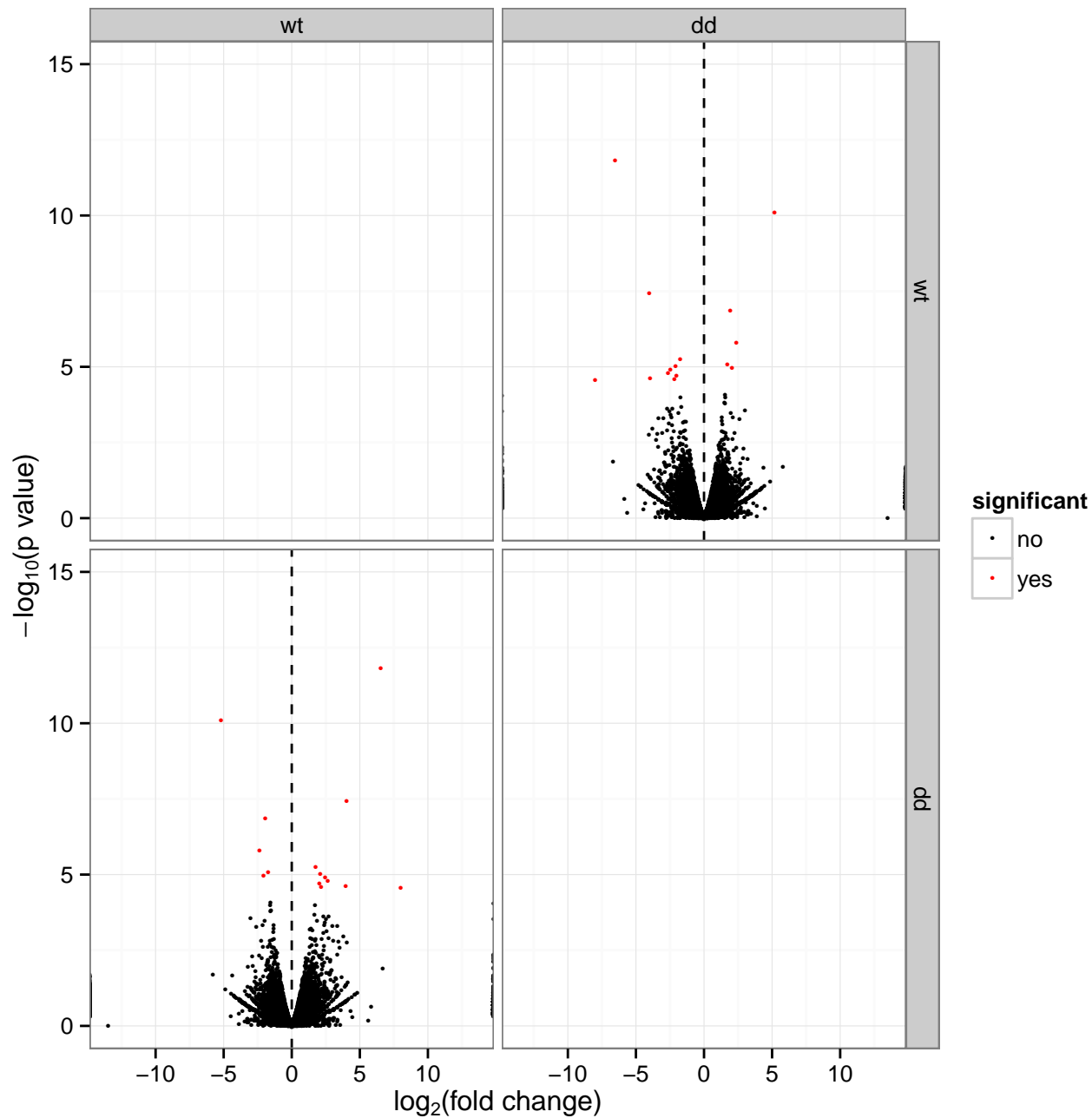
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A

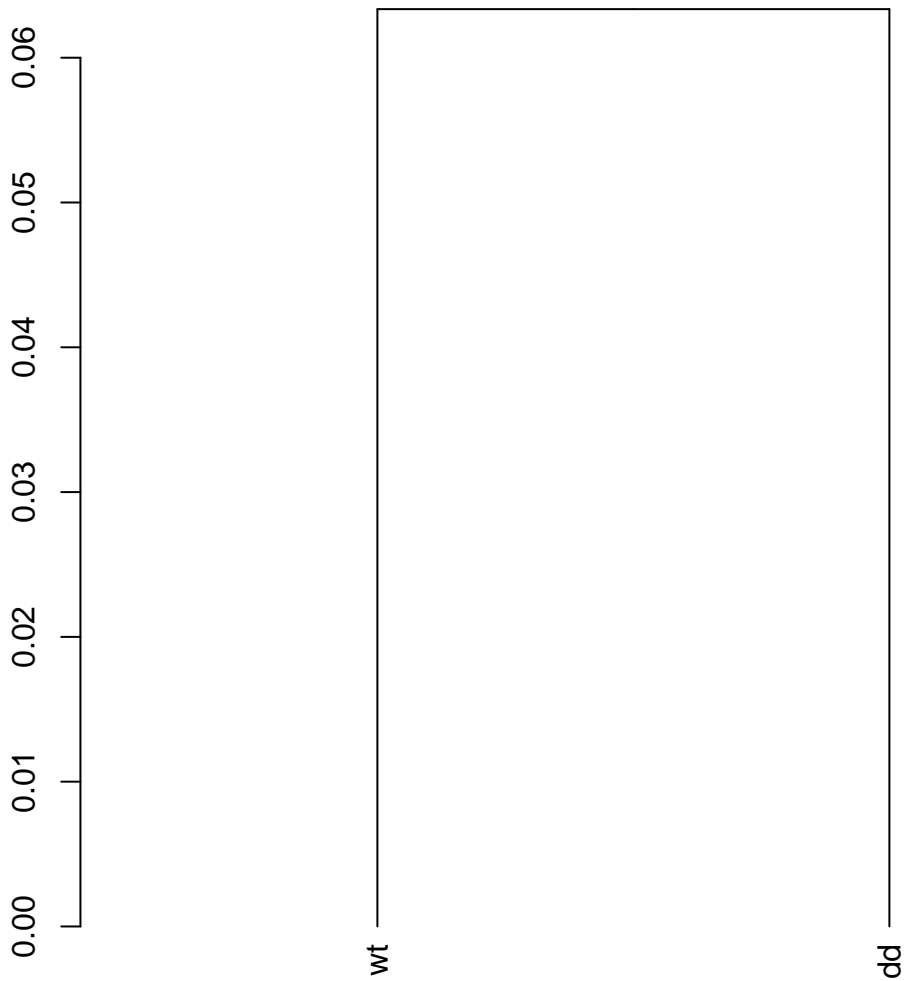


genes: dd/wt

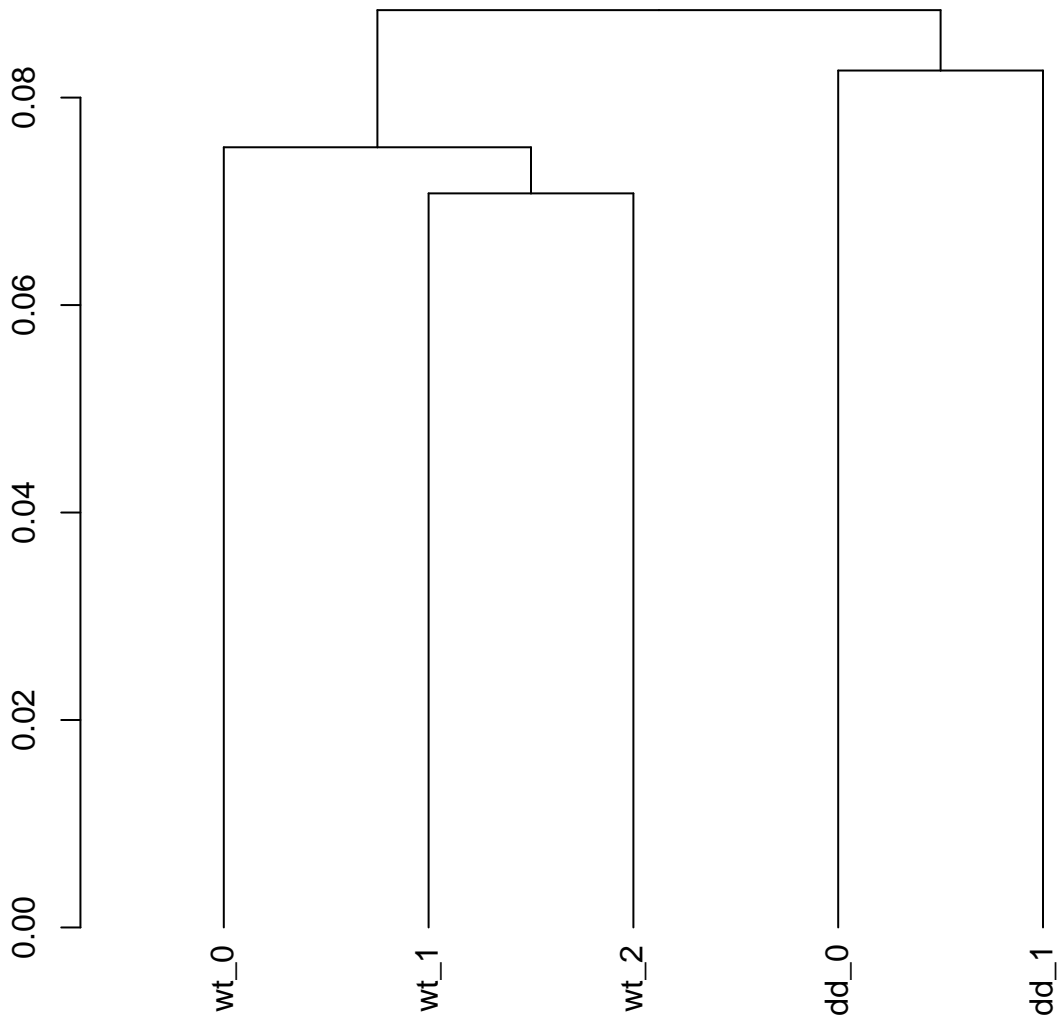


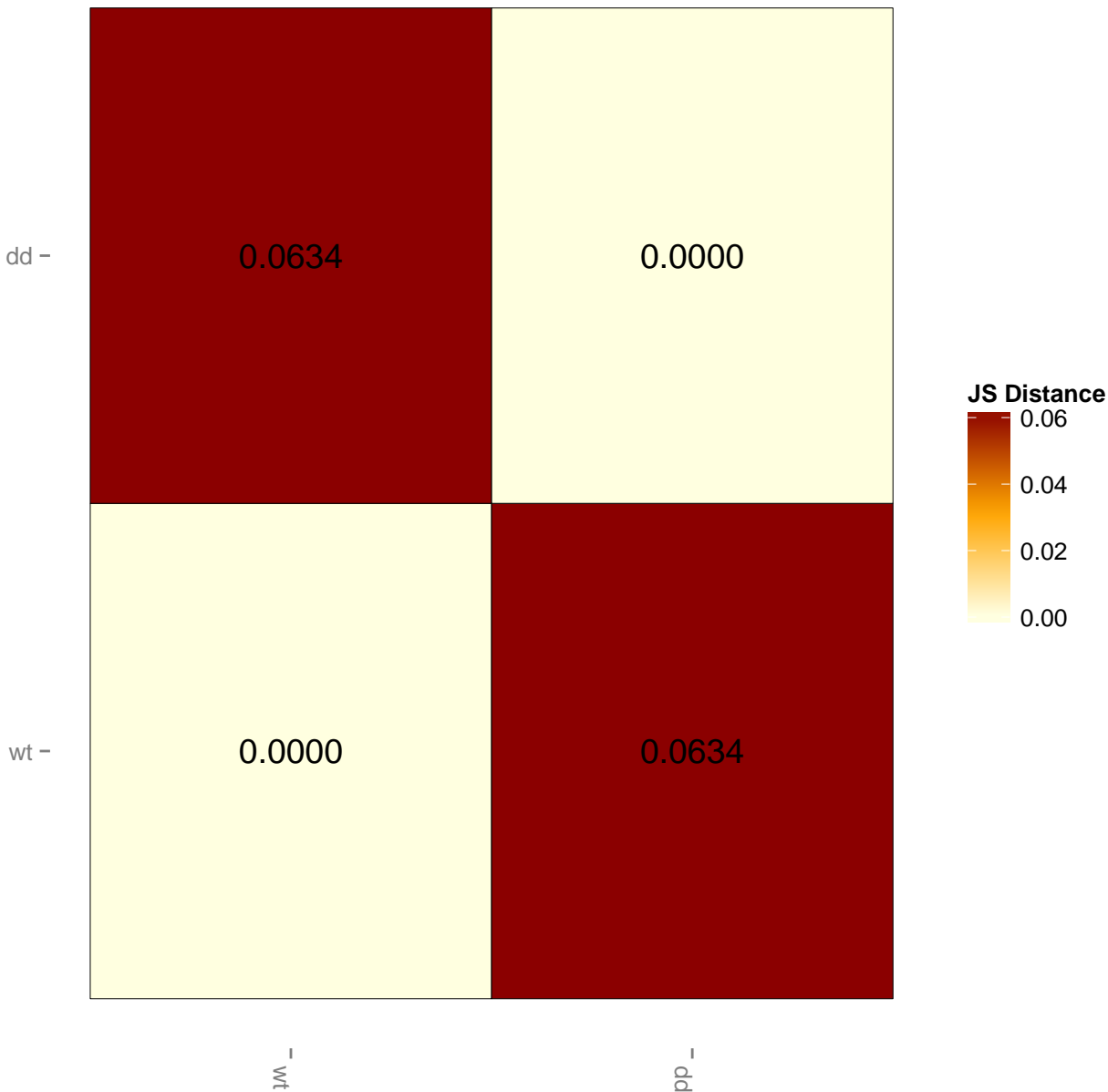


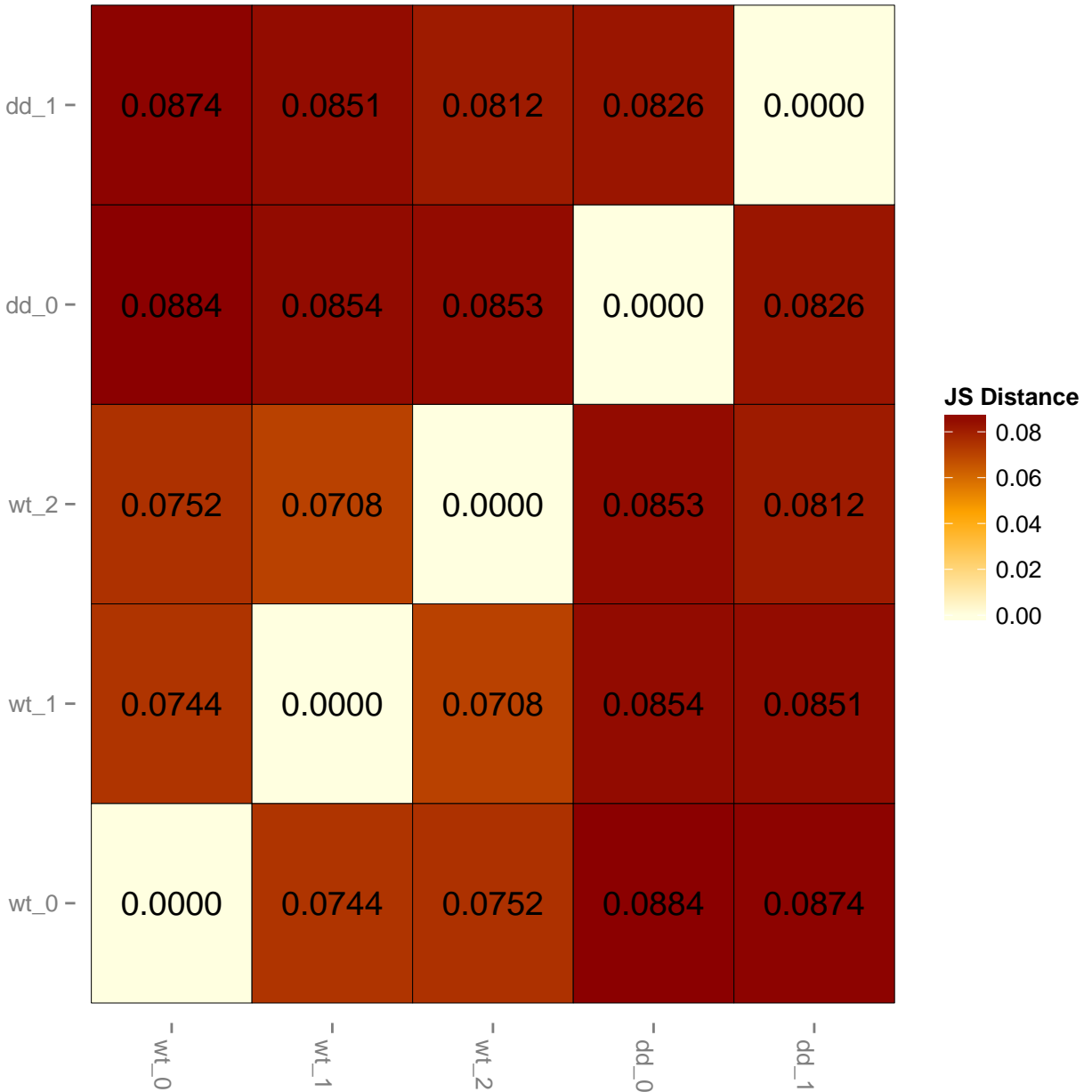
All genes(cuff)

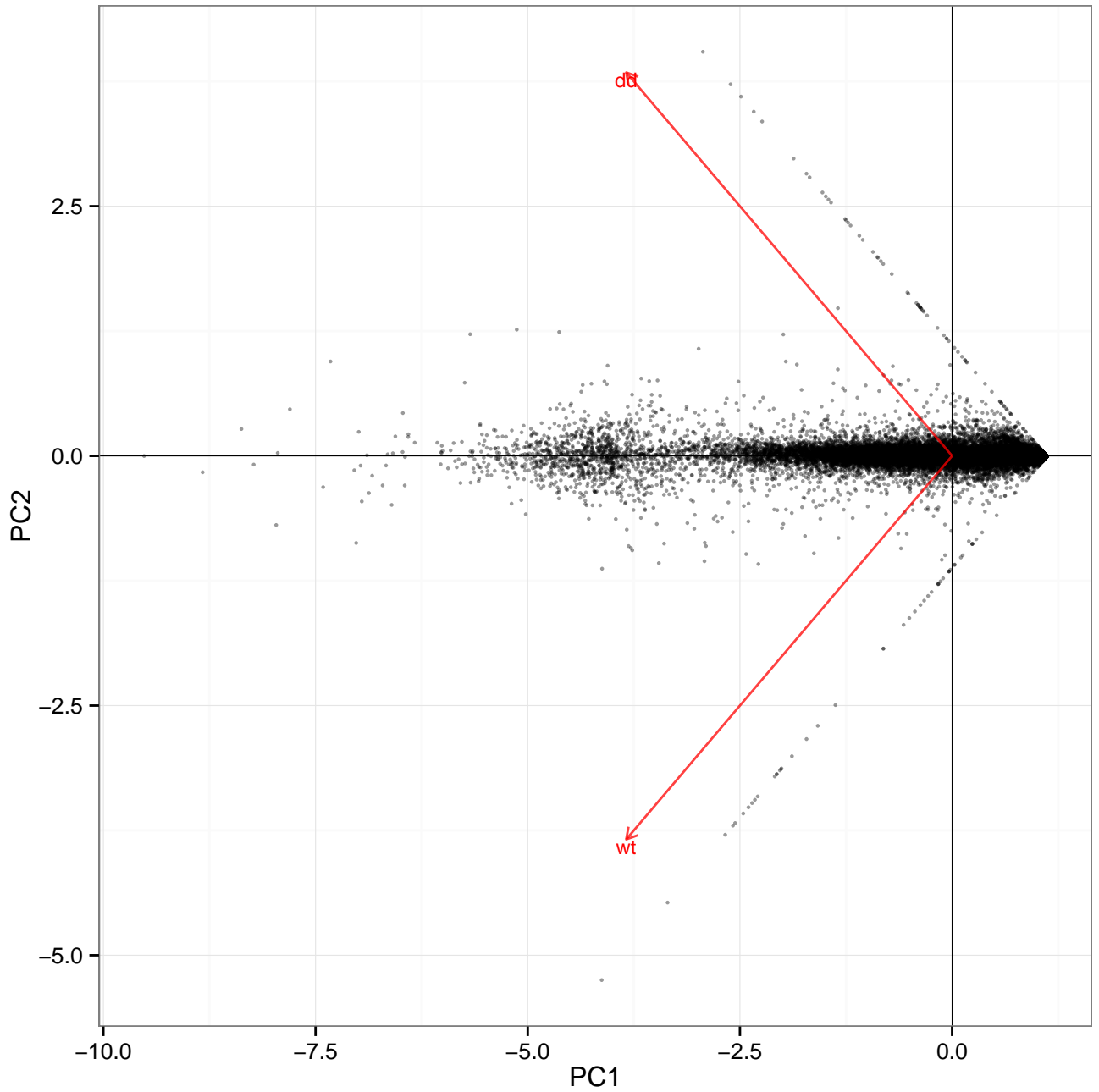


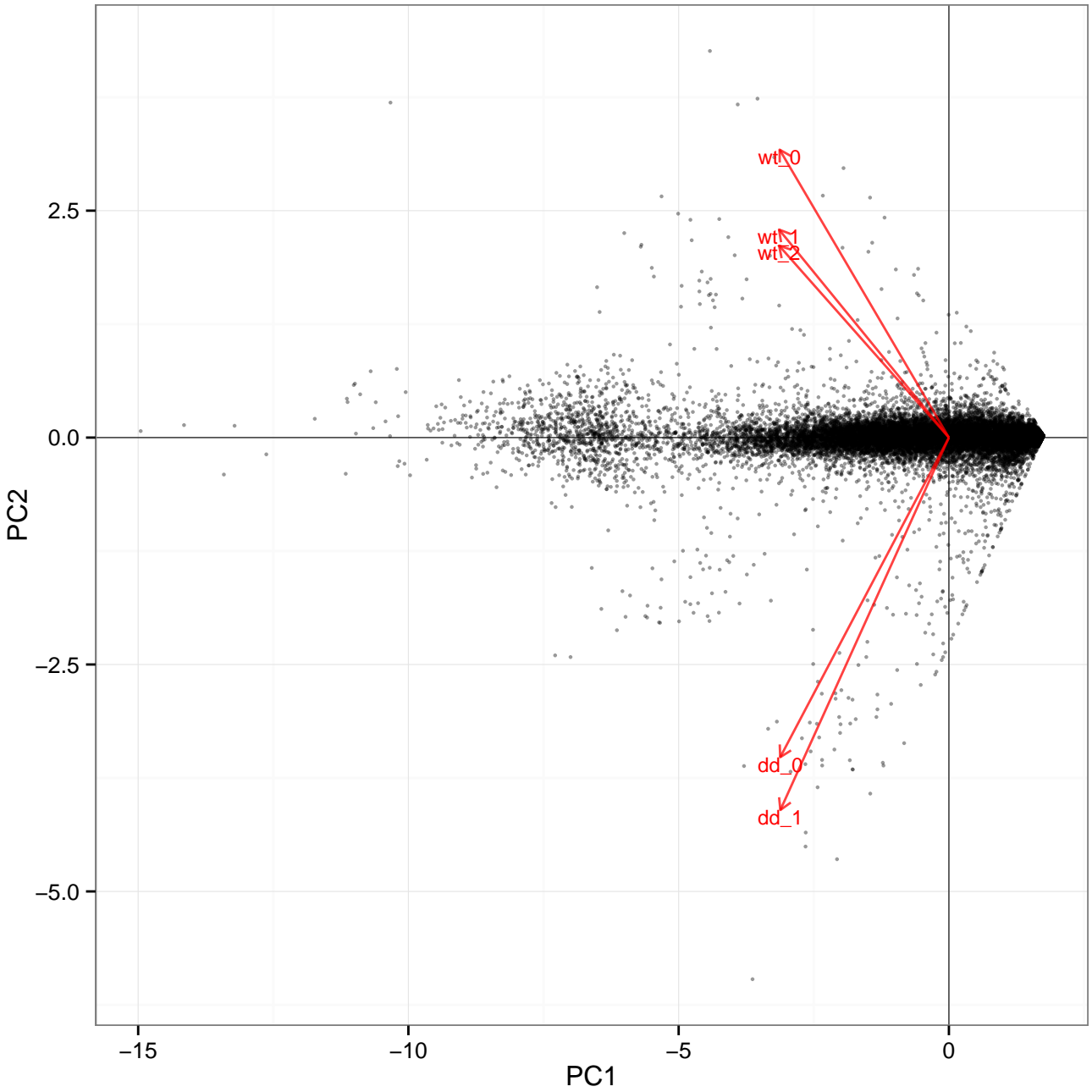
All genes(cuff)

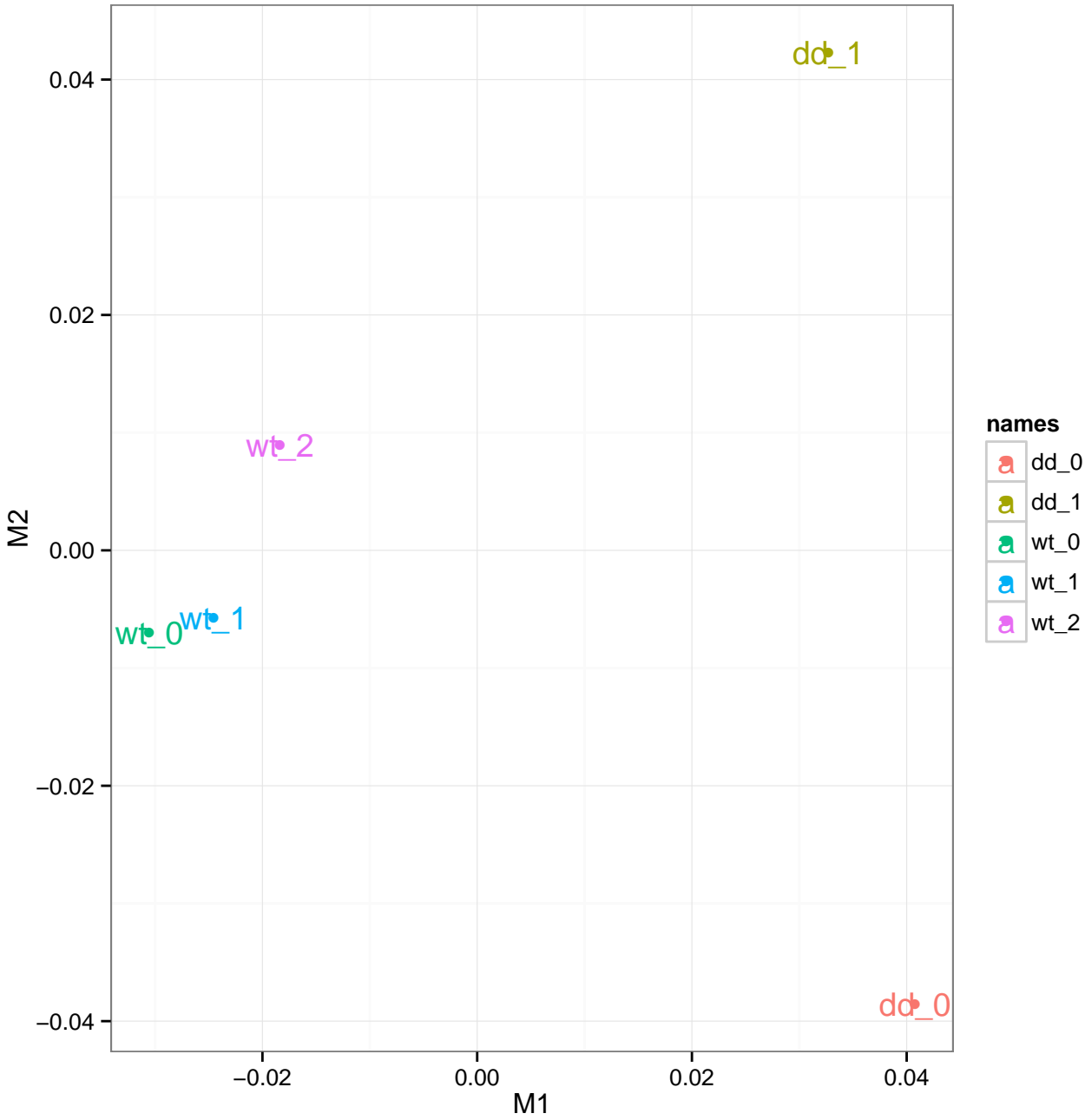




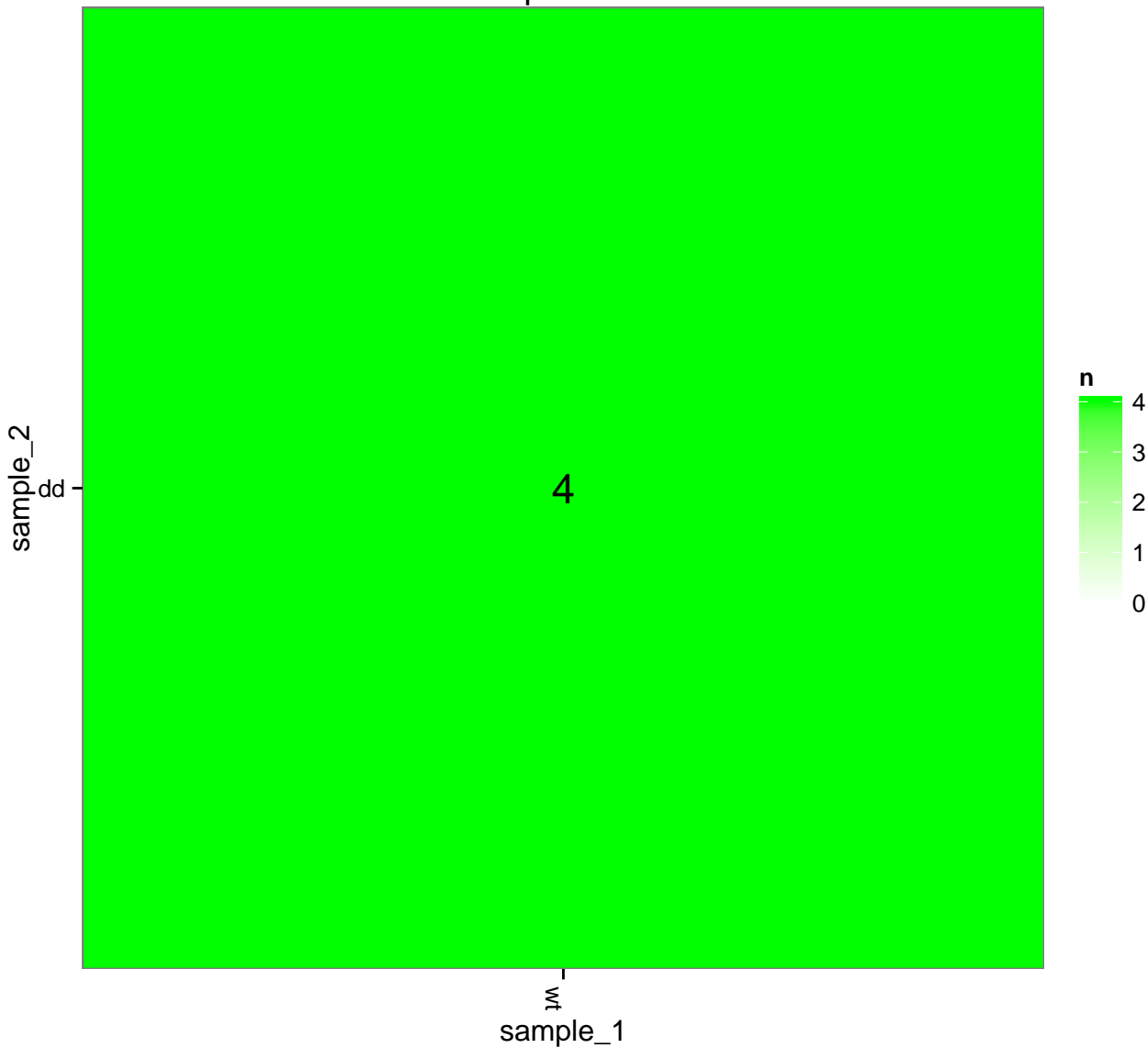




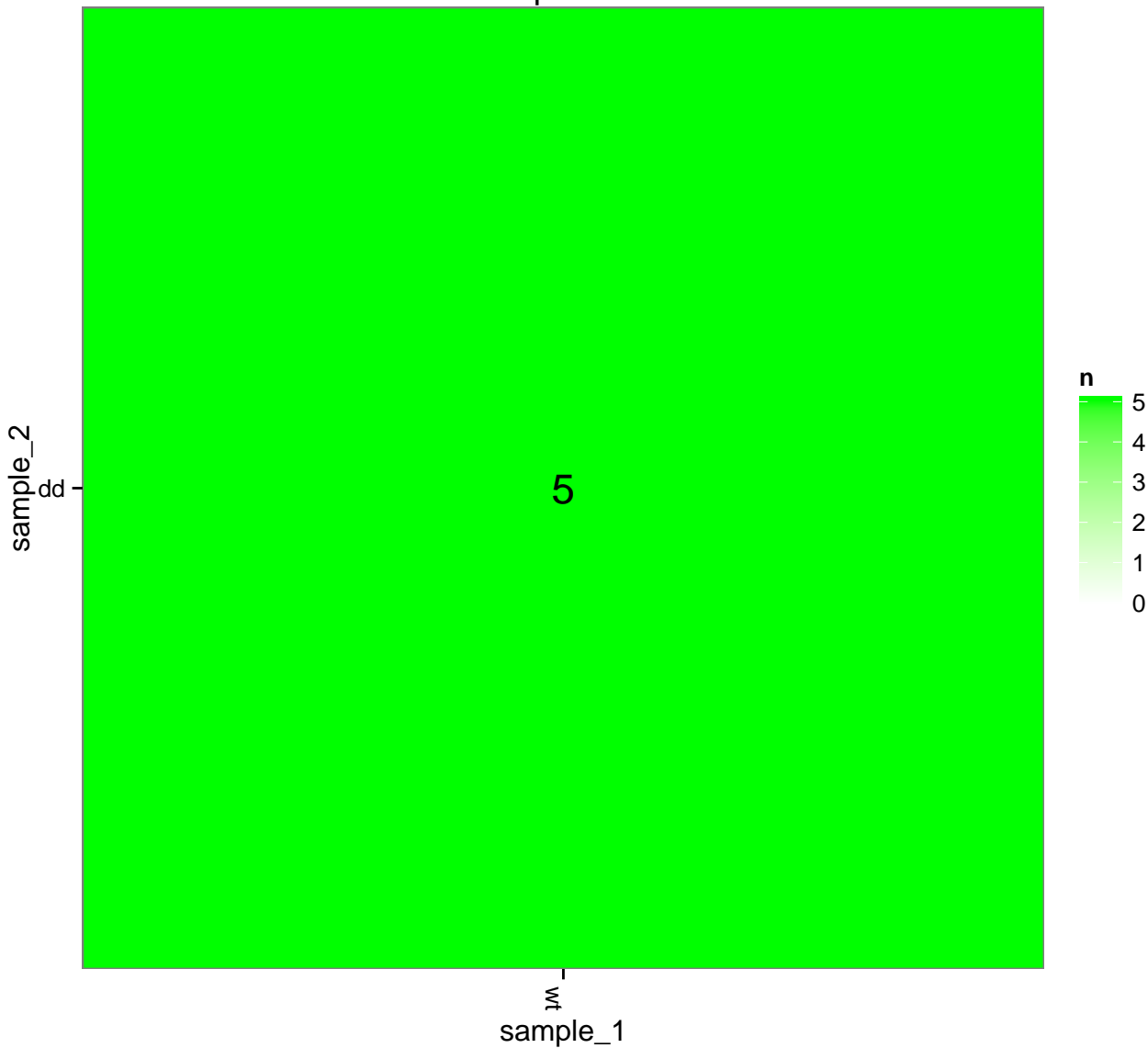




Significant genes
at alpha 0.001



Significant genes
at alpha 0.01



Significant genes
at alpha 0.05

