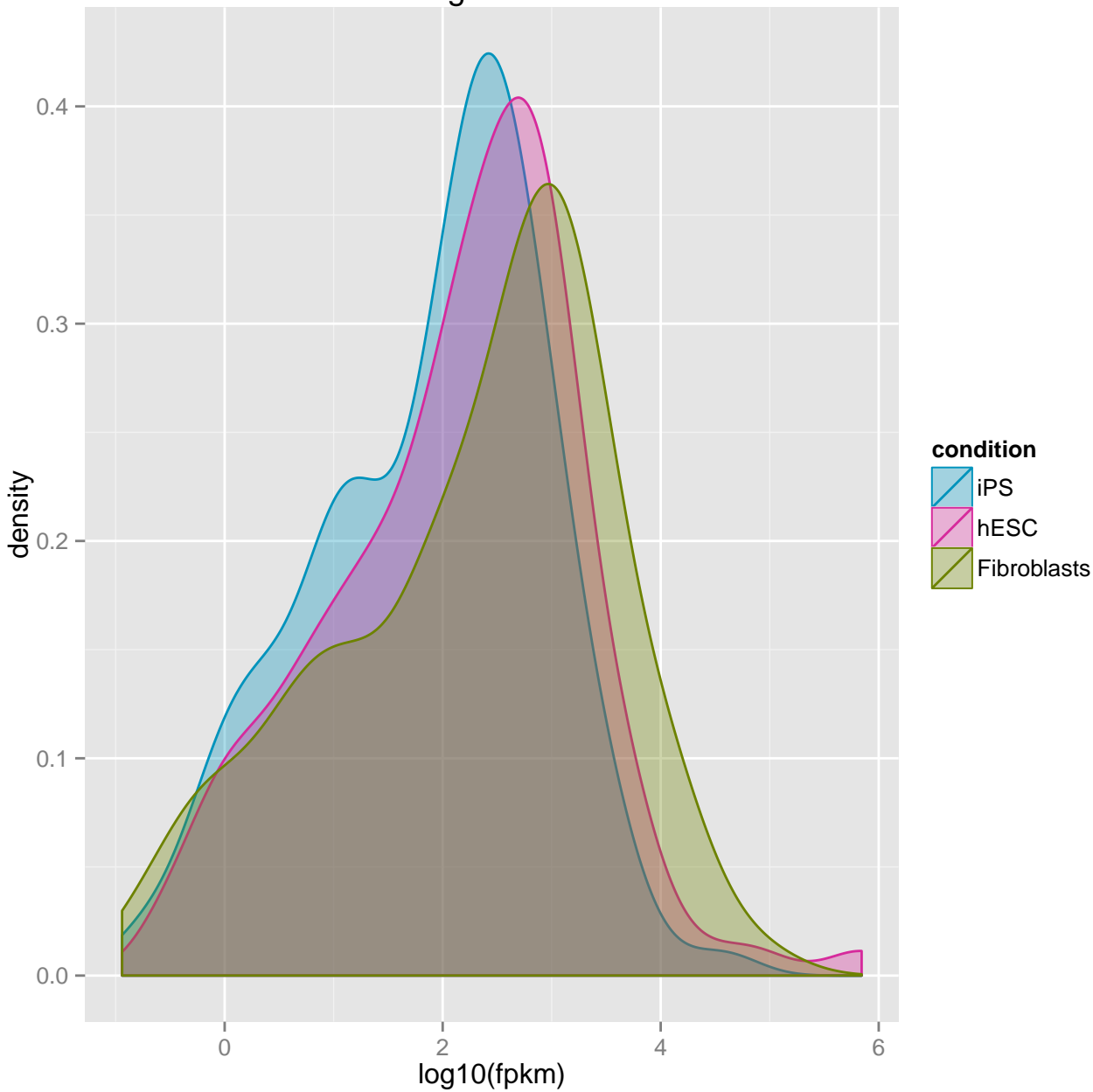
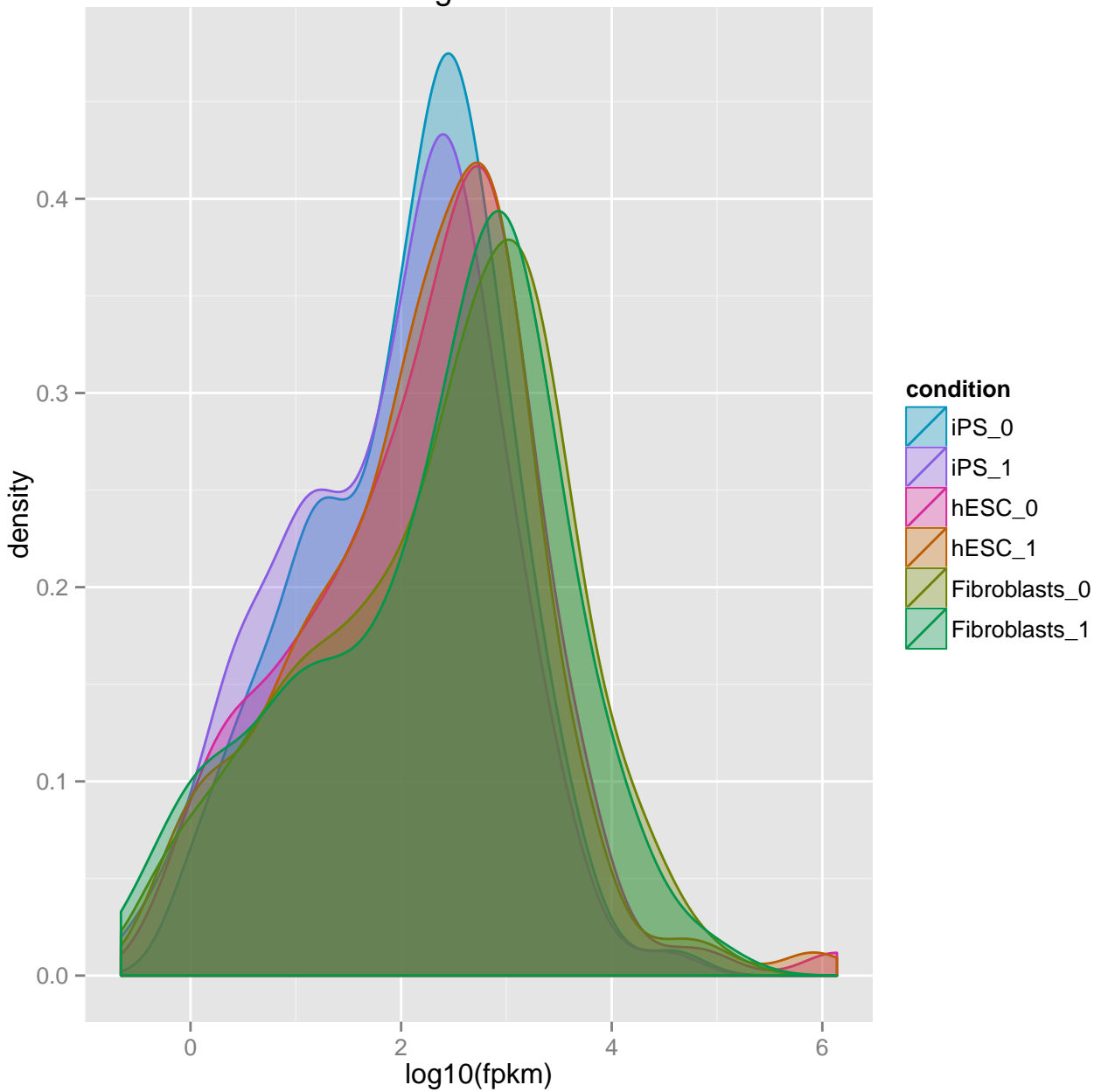
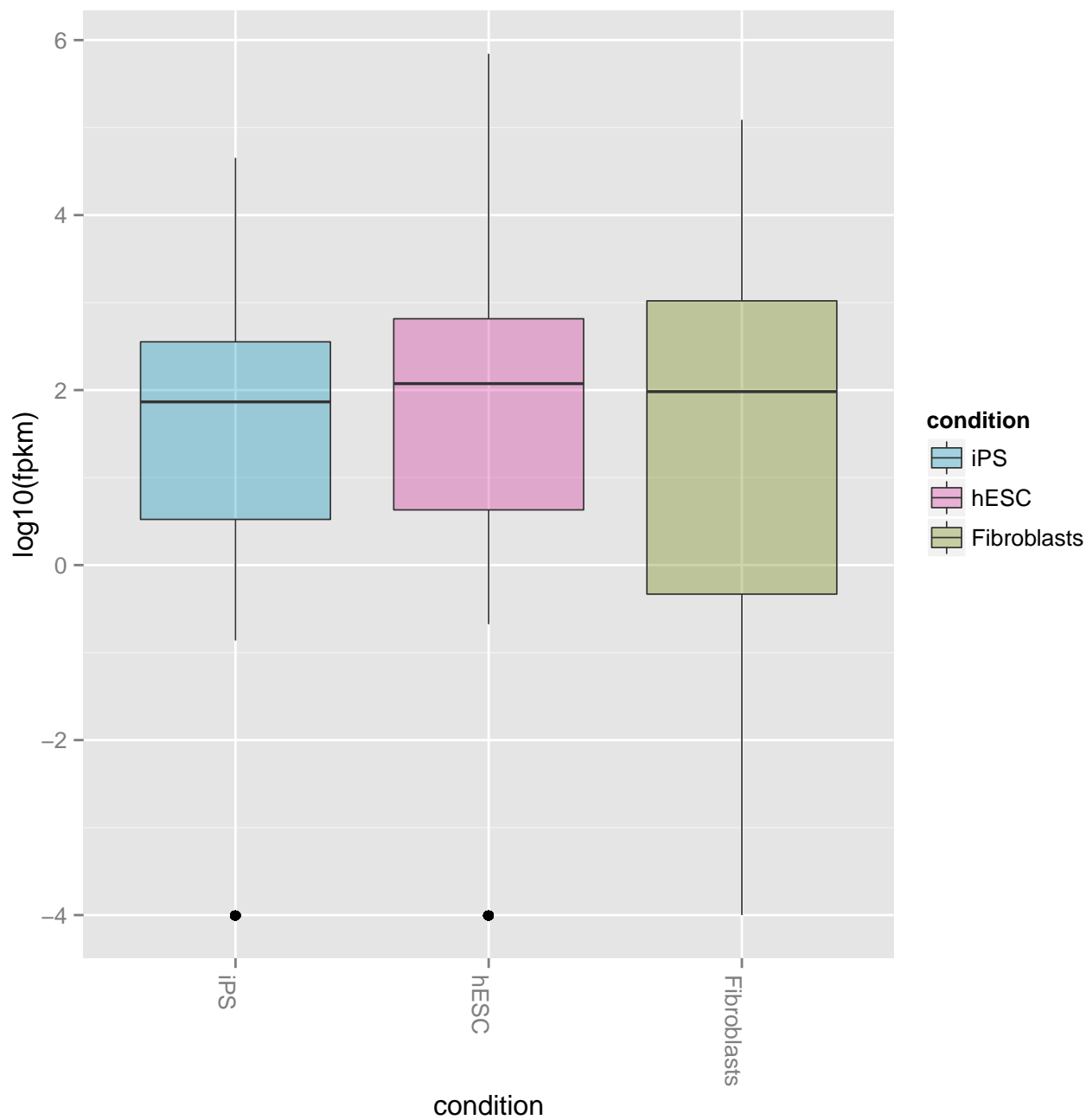


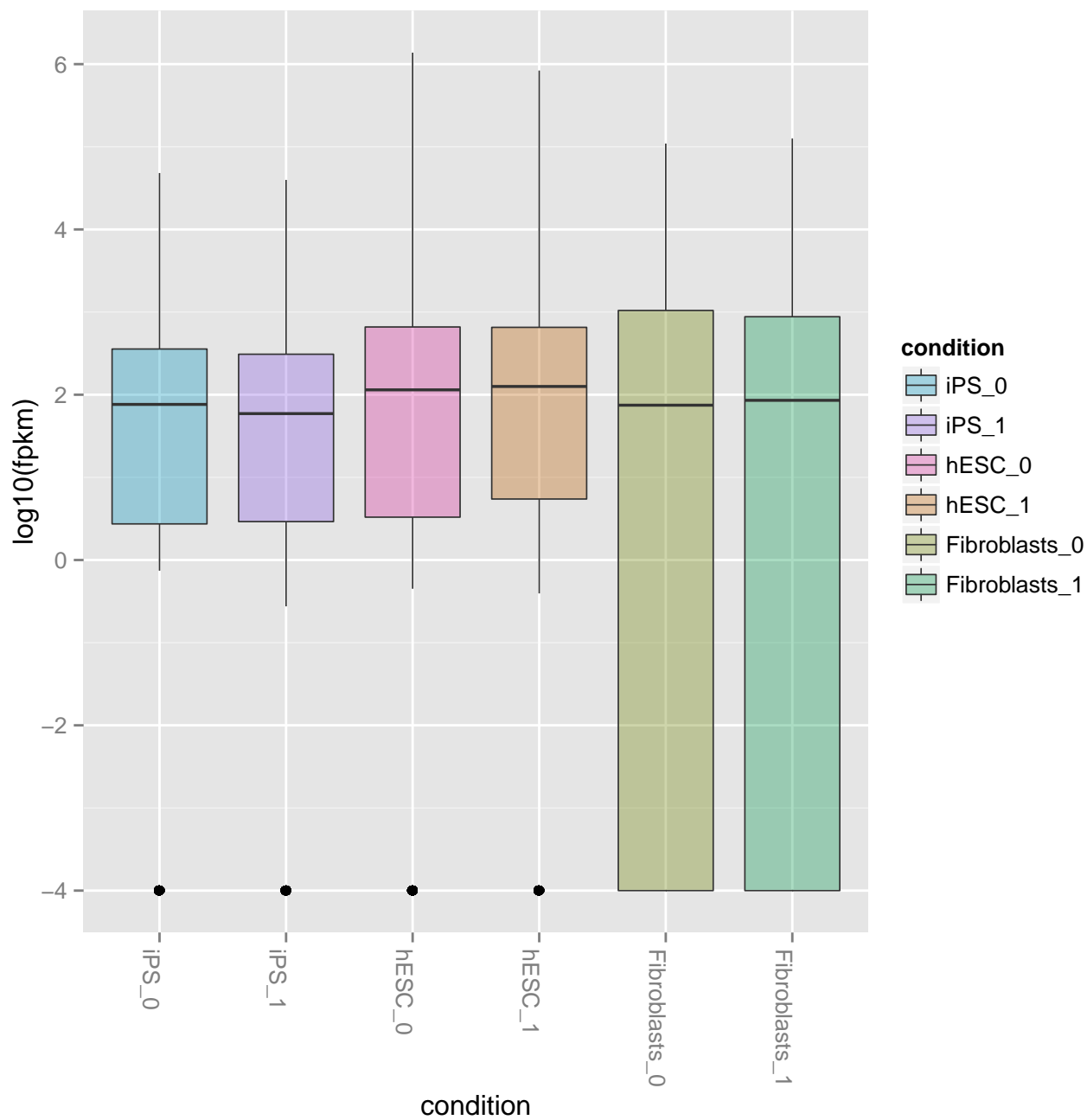
genes

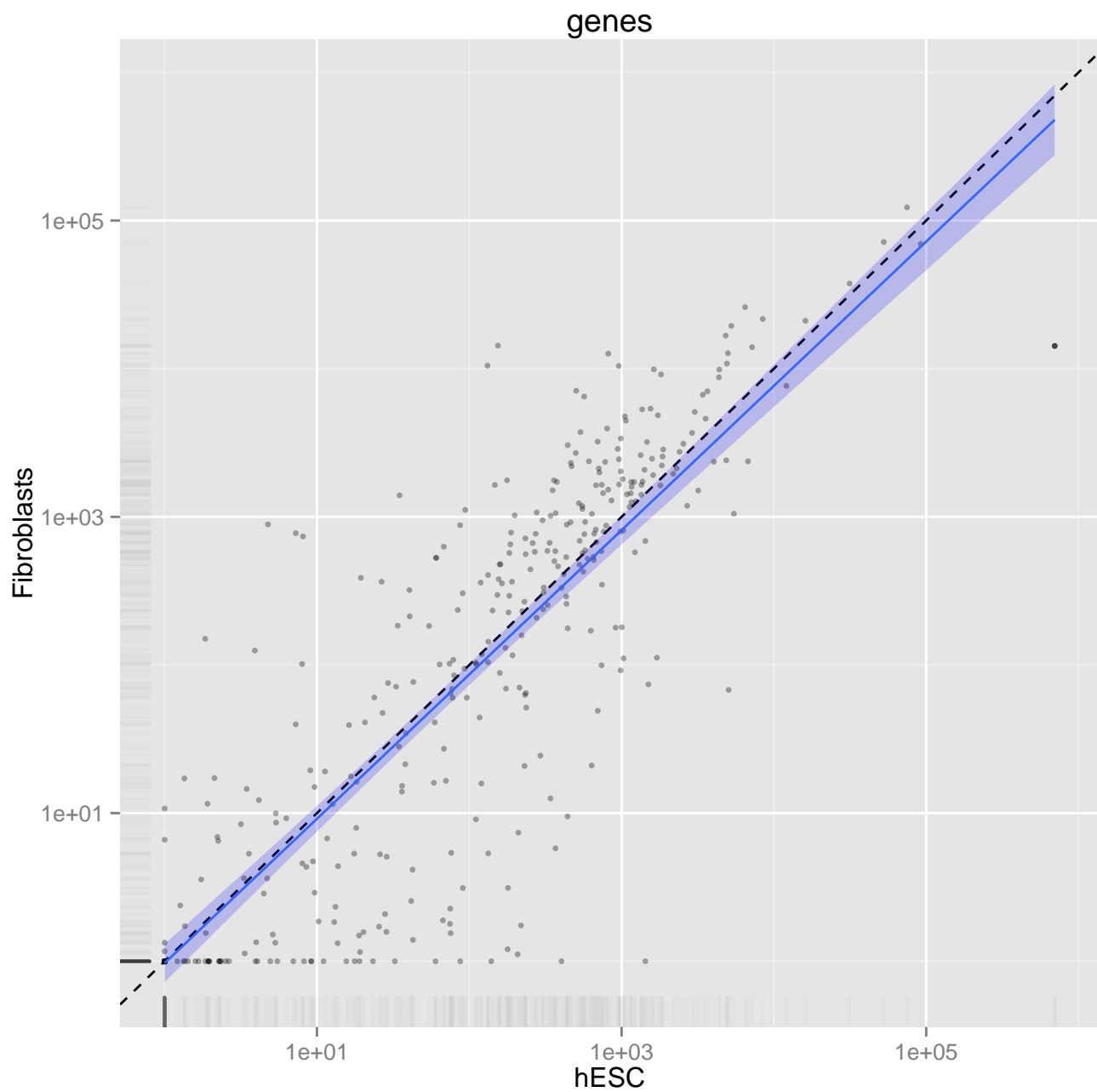


genes

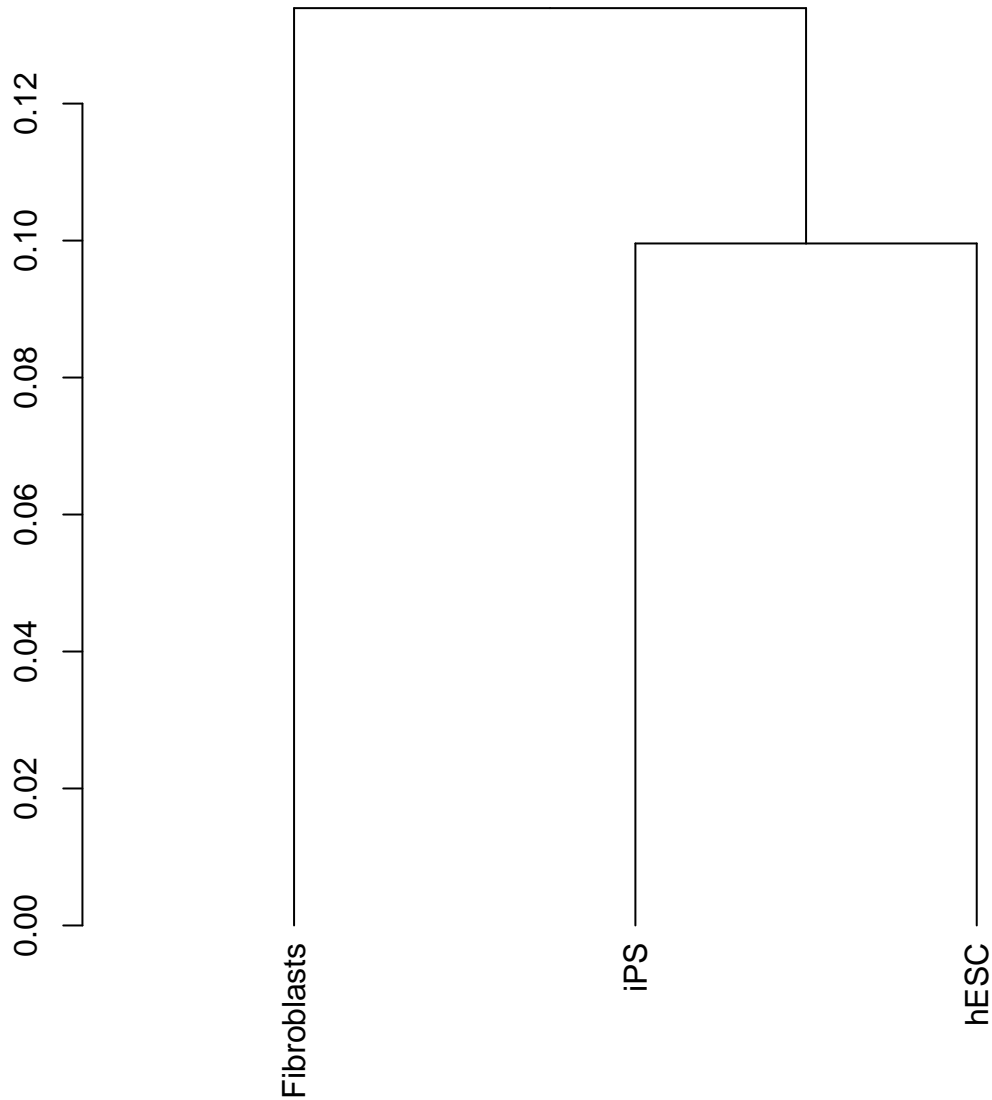




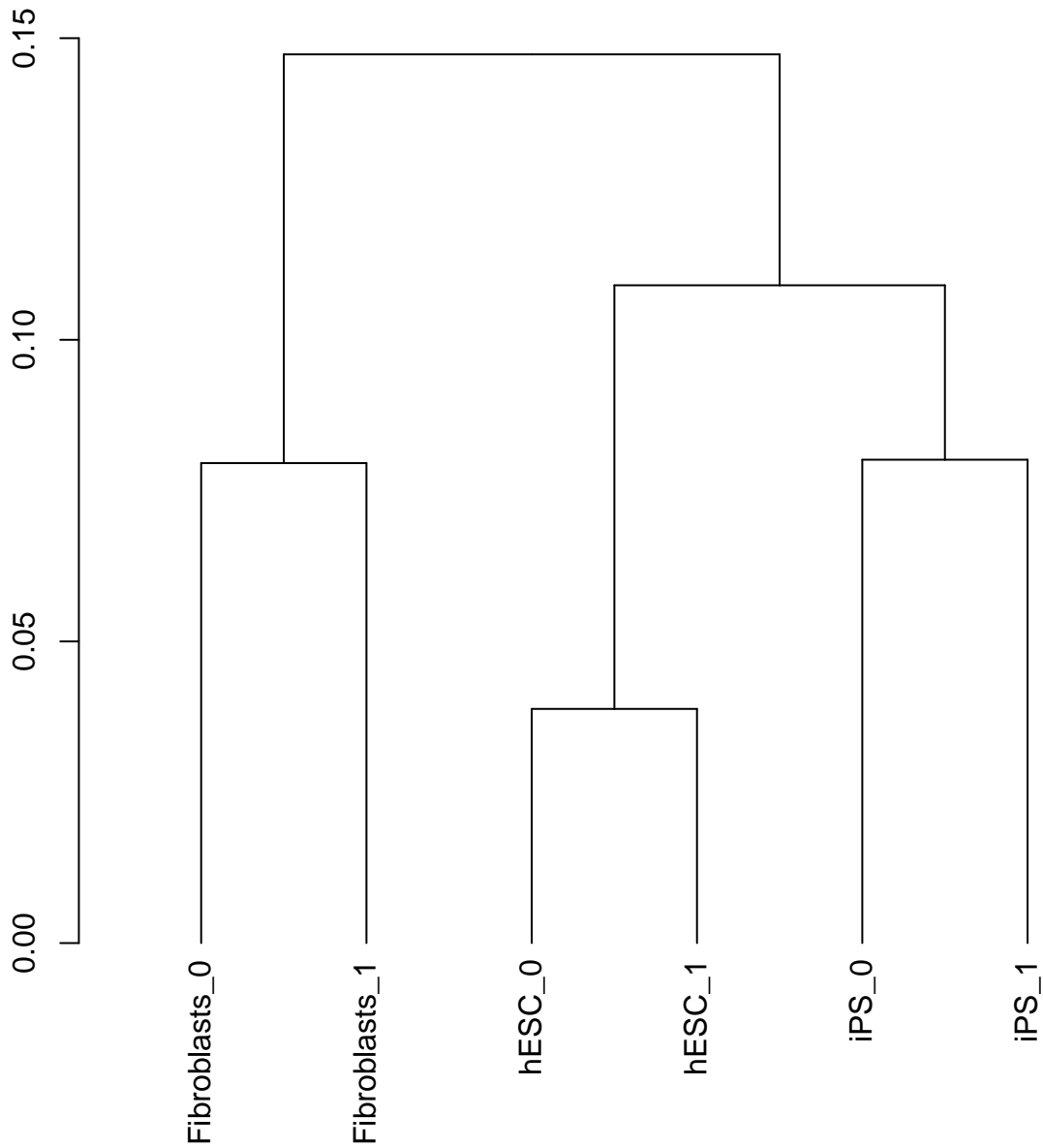


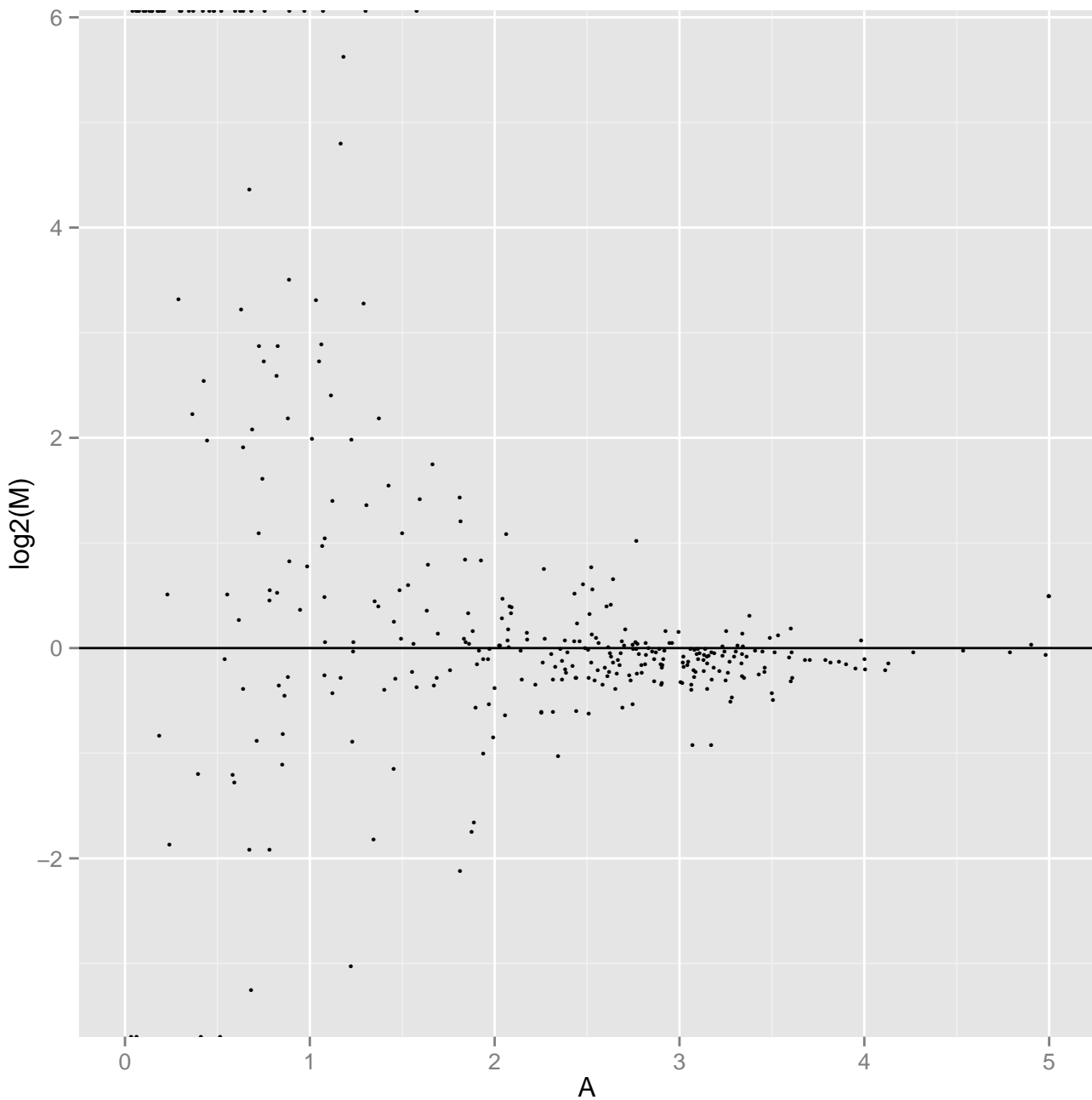


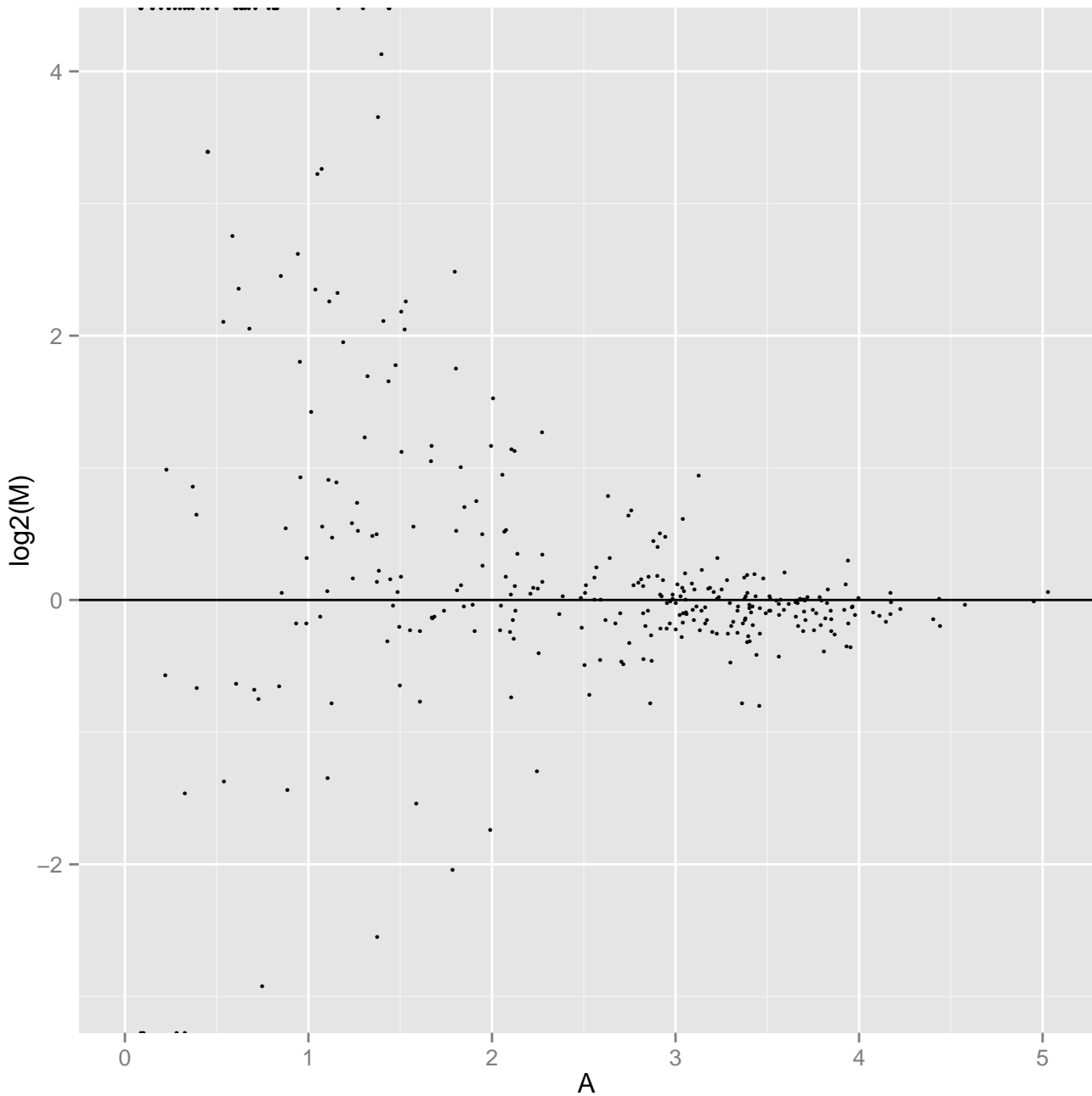
All genes(cuff)

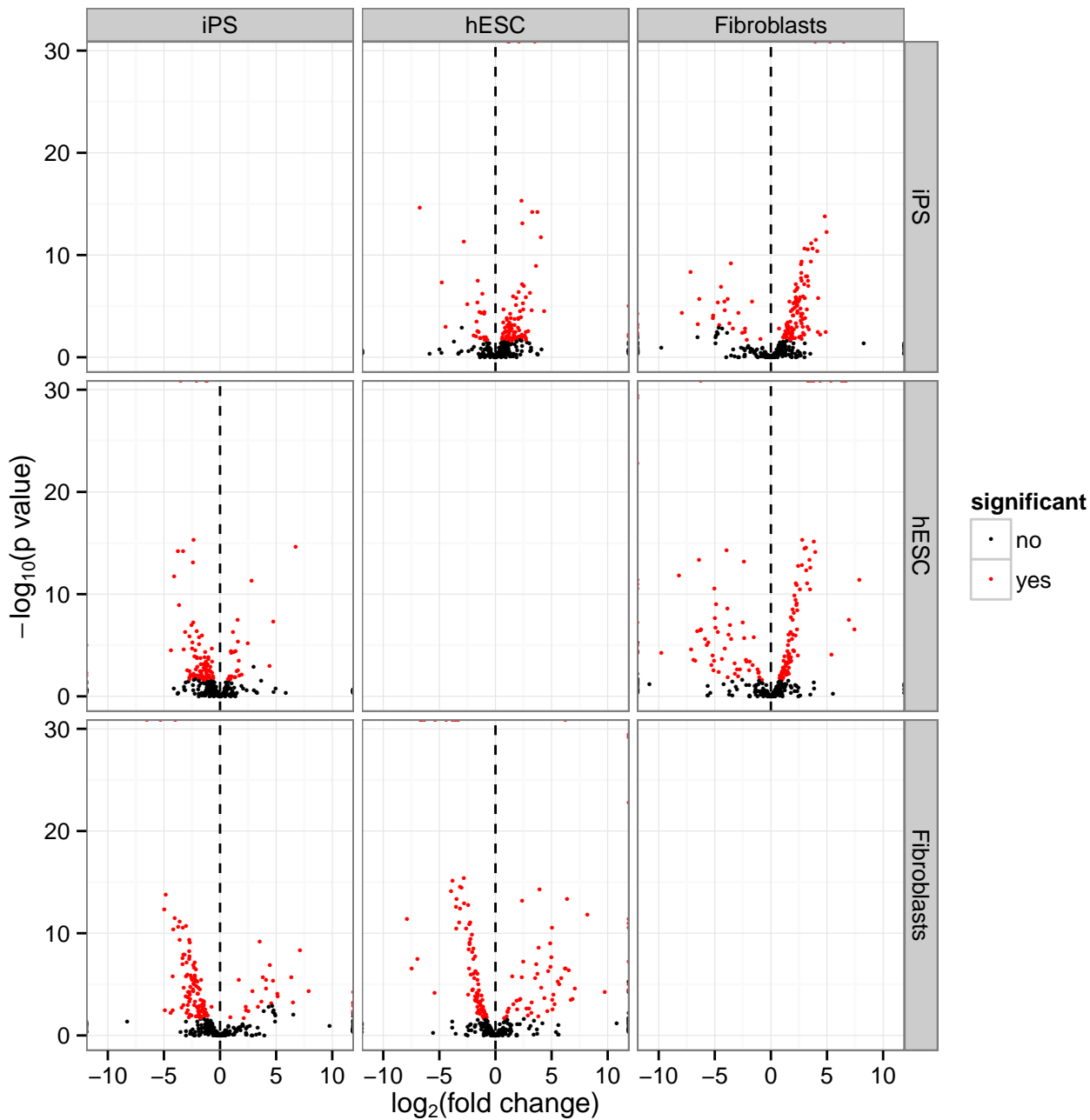


All genes(cuff)

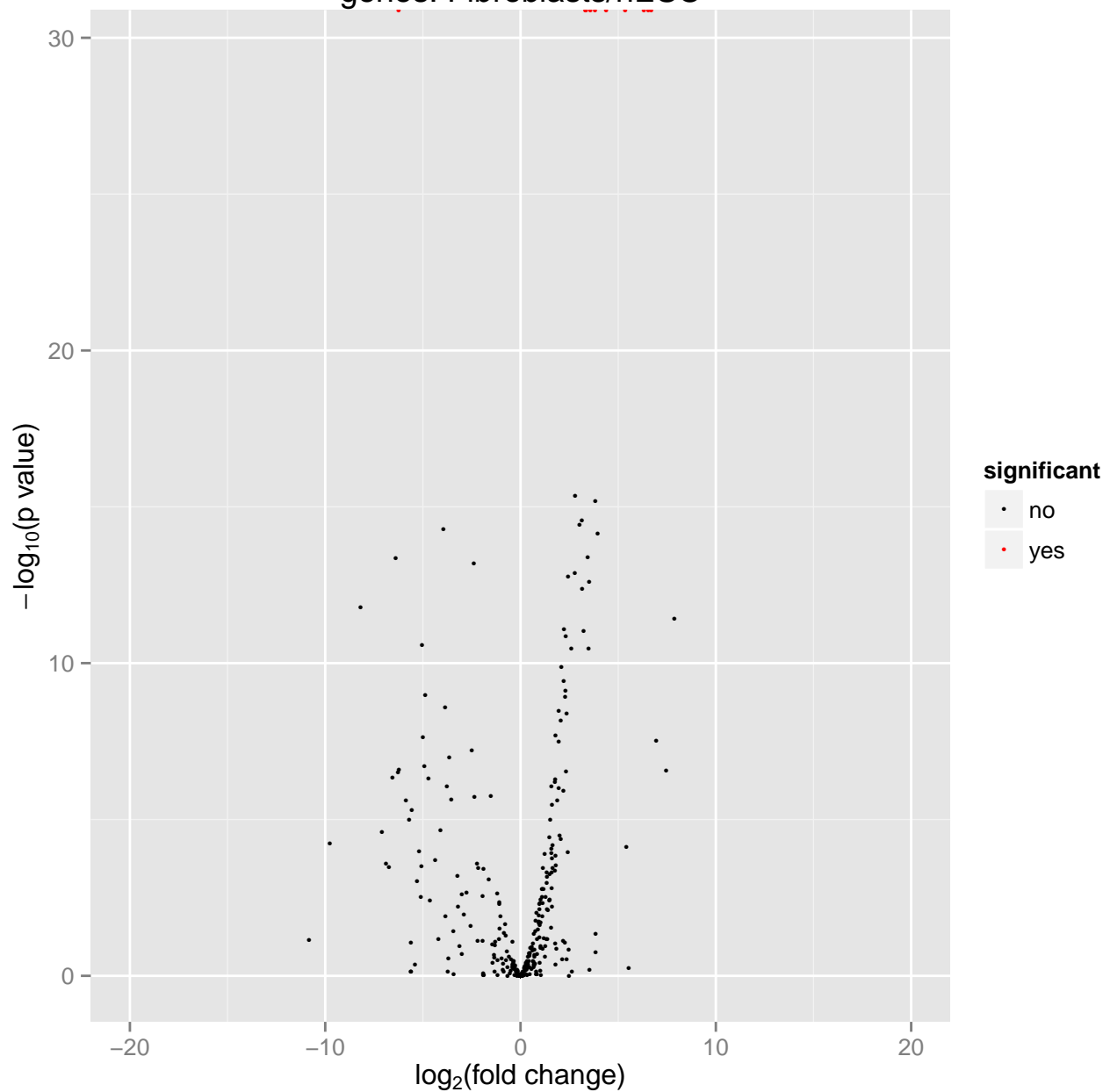


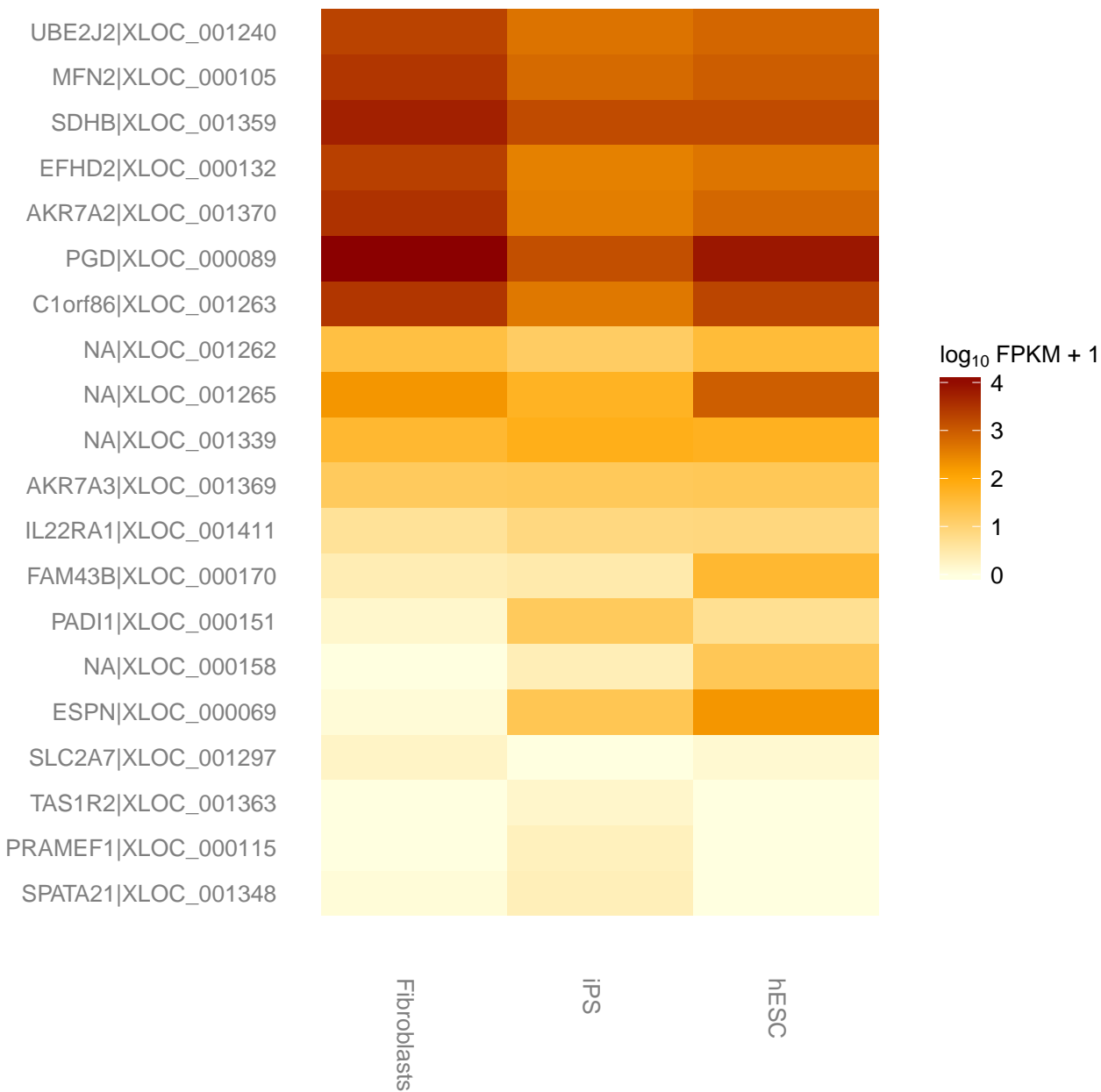


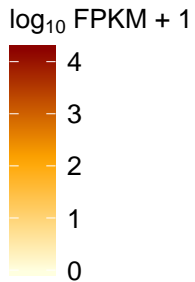
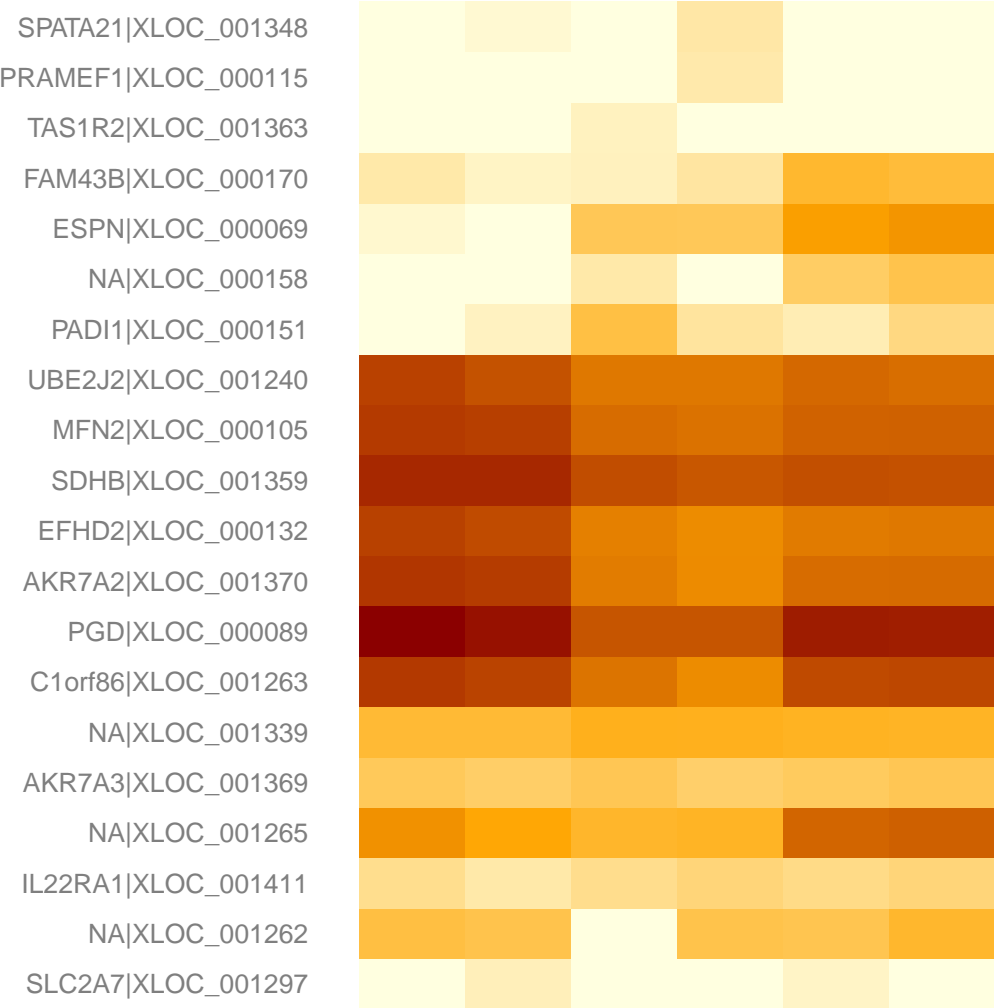




genes: Fibroblasts/hESC







FPKM + 1

1000

10

sample_name

iPS

hESC

Fibroblasts

ESPN

PGD

MFN2

PRAMEF1

EFHD2

PADI1

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FAM43B

UBE2J2

XLOC_001262

C1orf86

XLOC_001265

SLC2A7

XLOC_001339

SPATA21

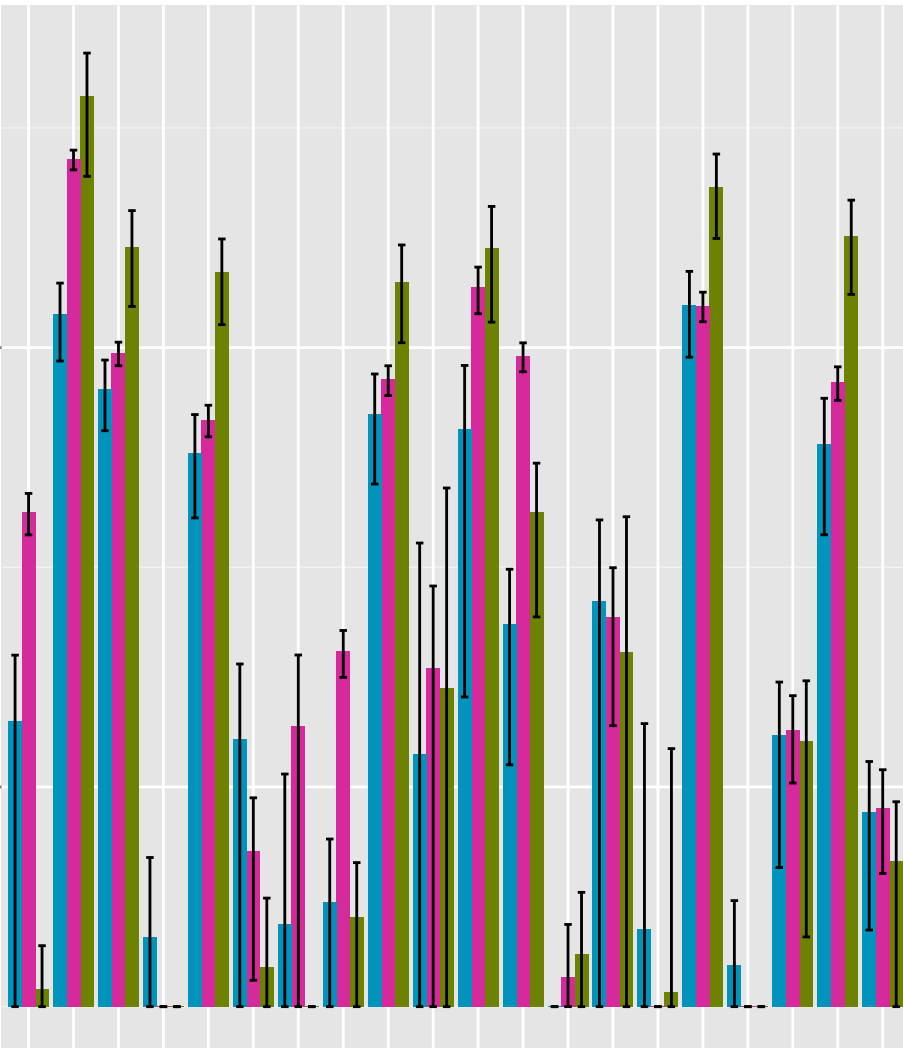
SDHB

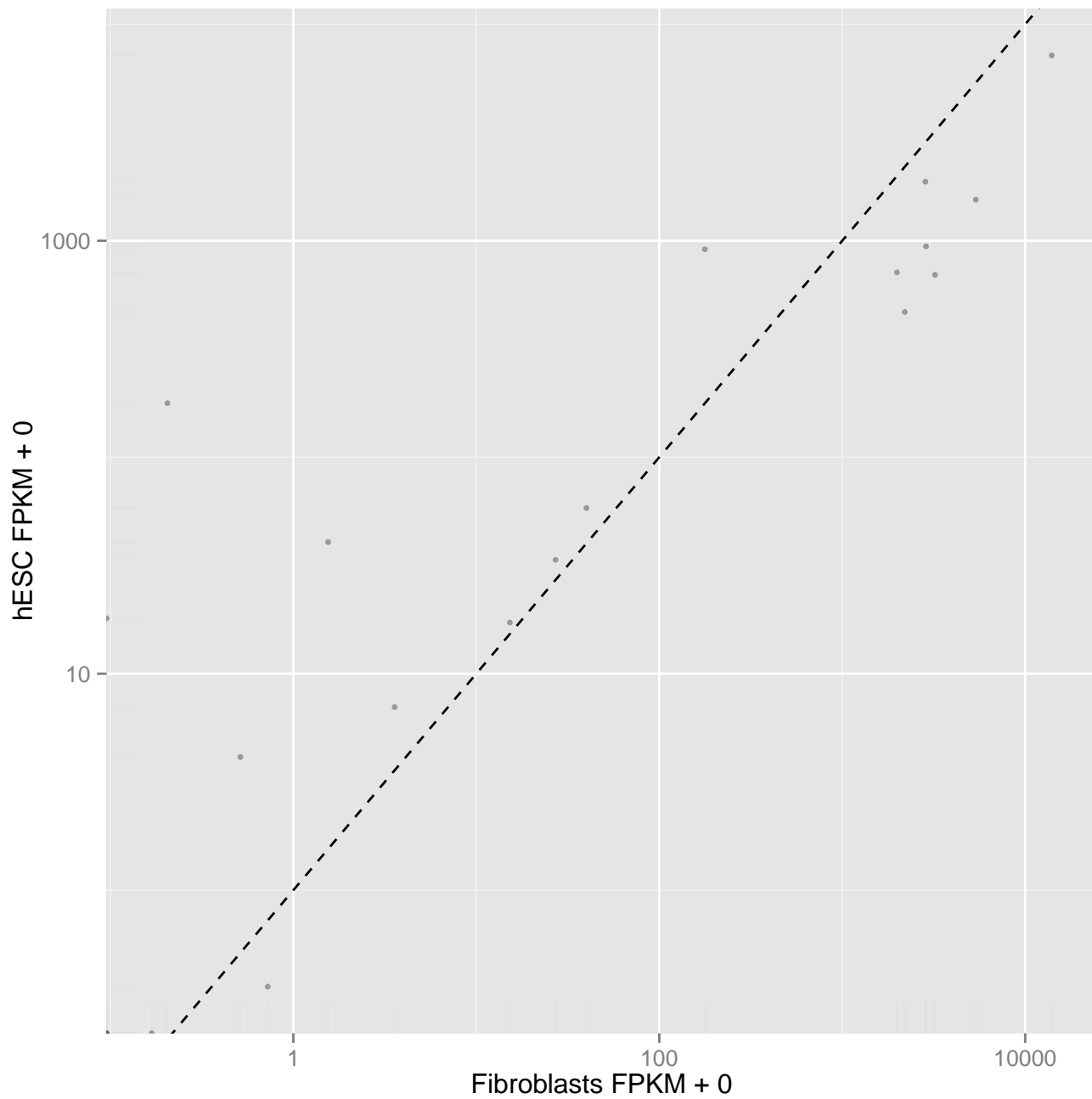
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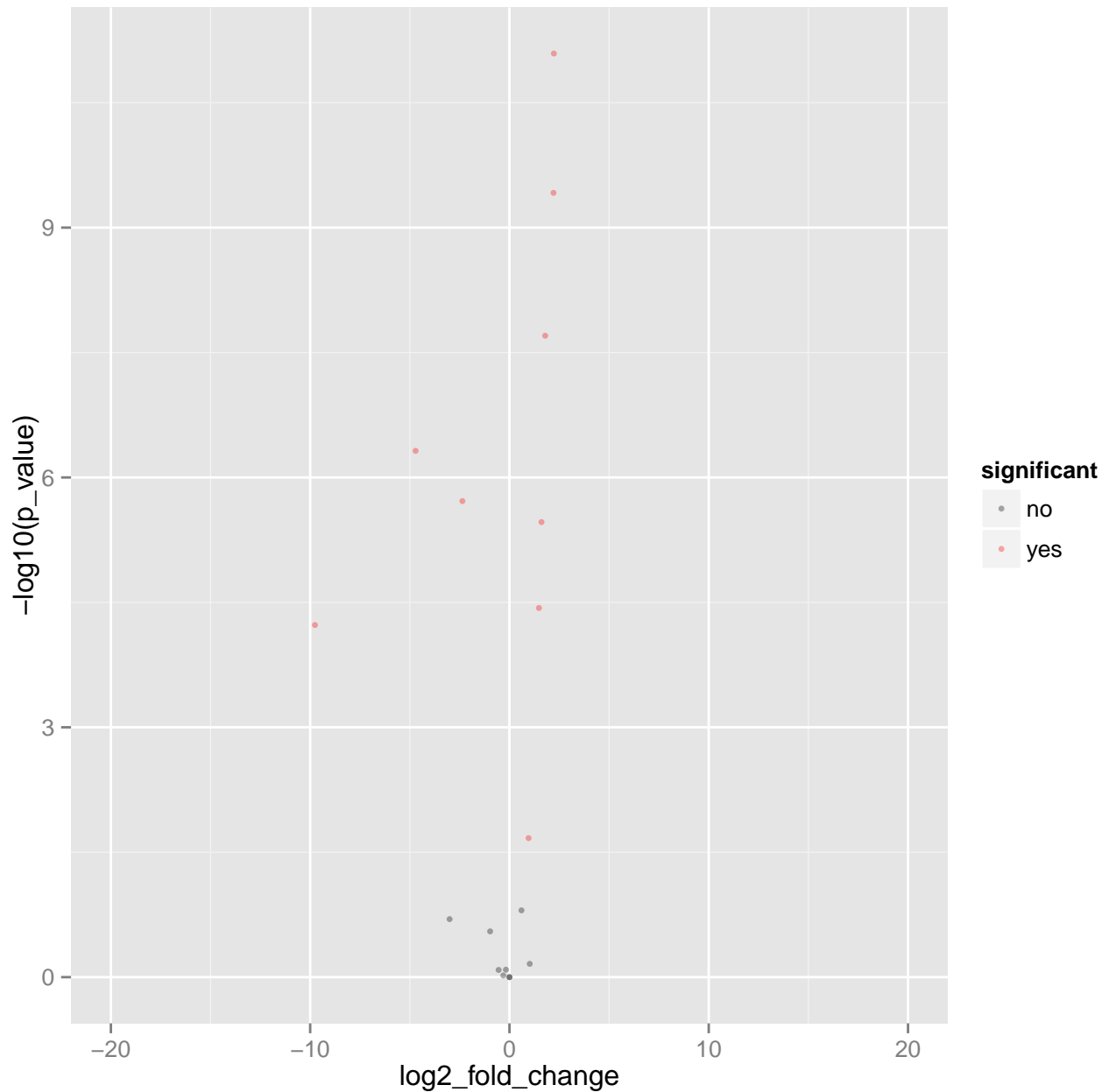
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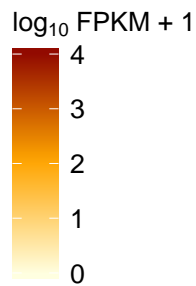
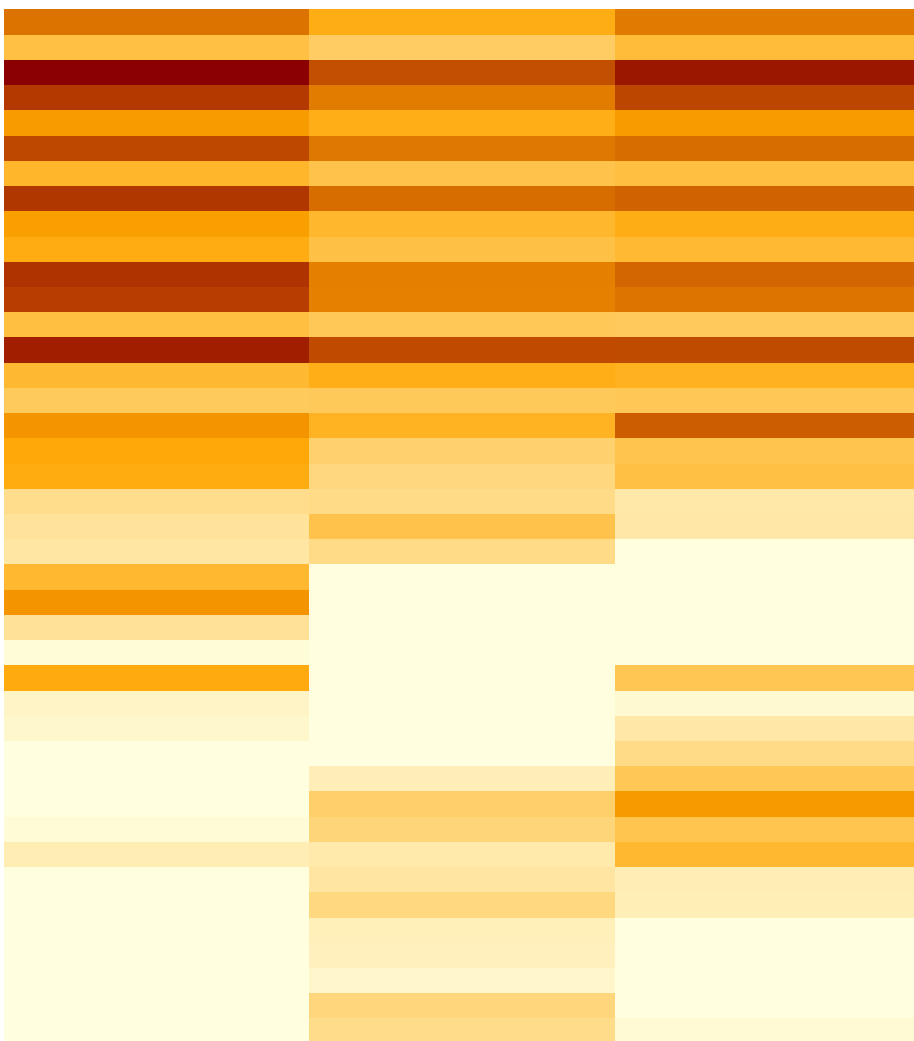
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Fibroblasts/hESC

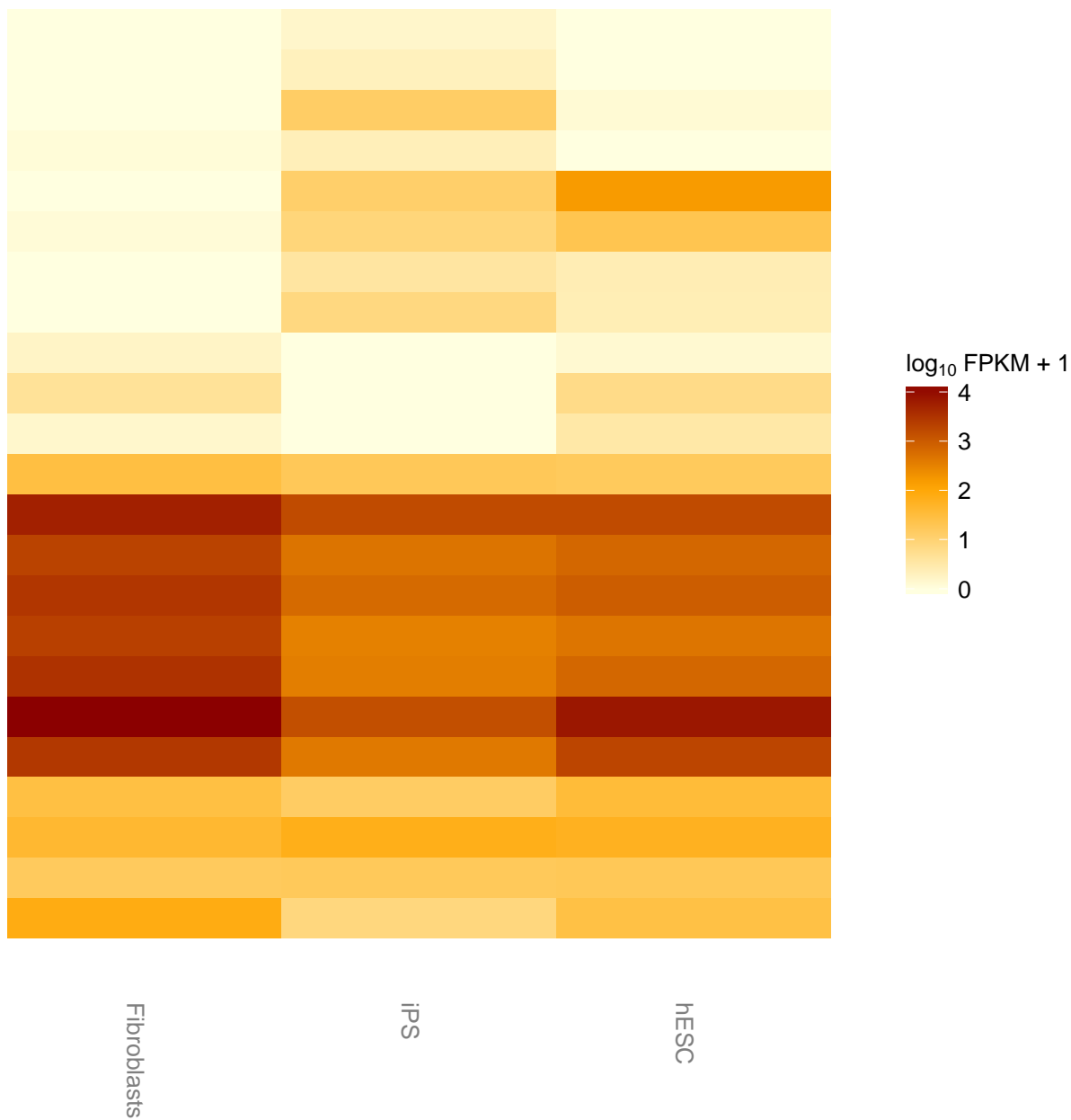


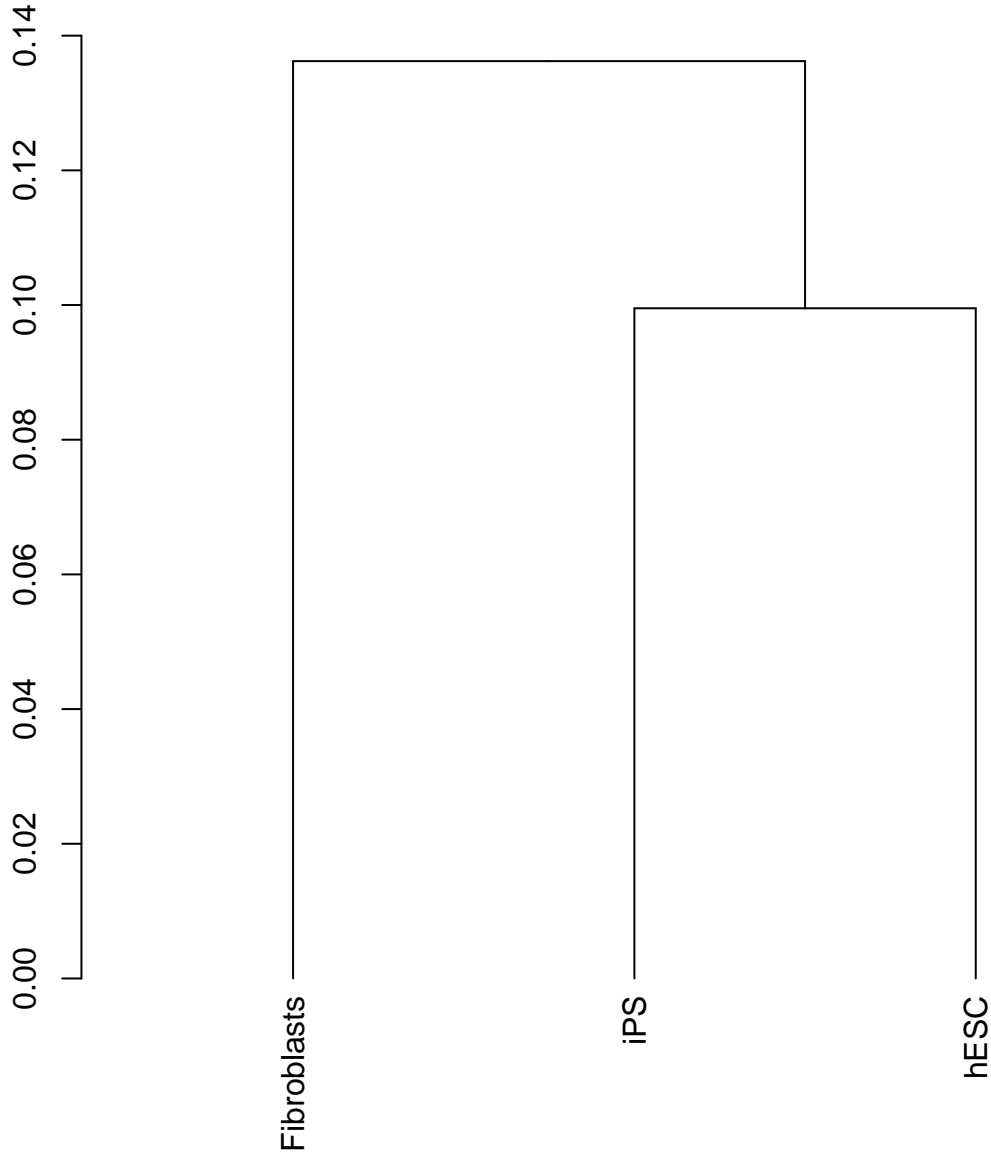


Fibroblasts

iPS

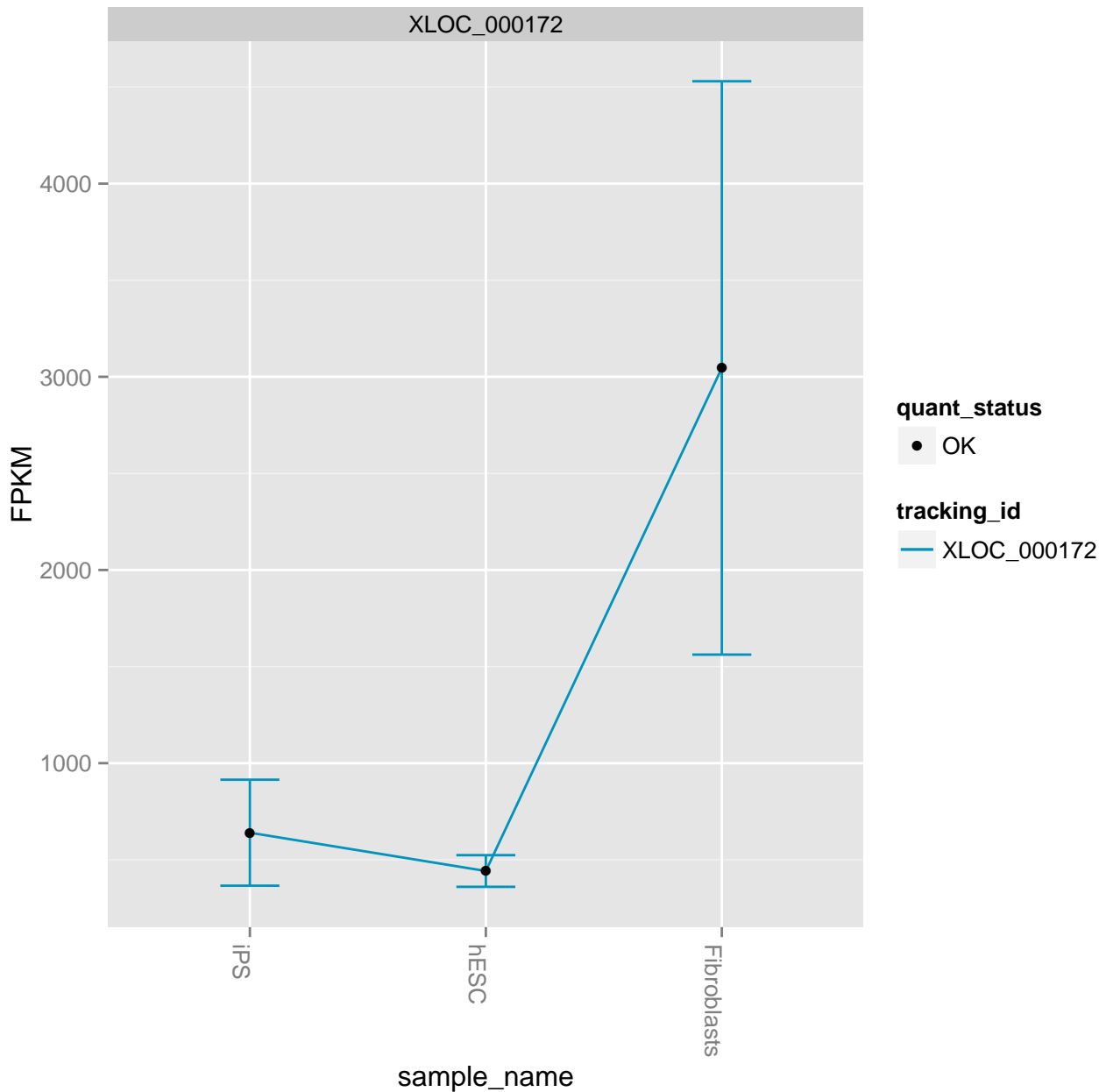
hESC





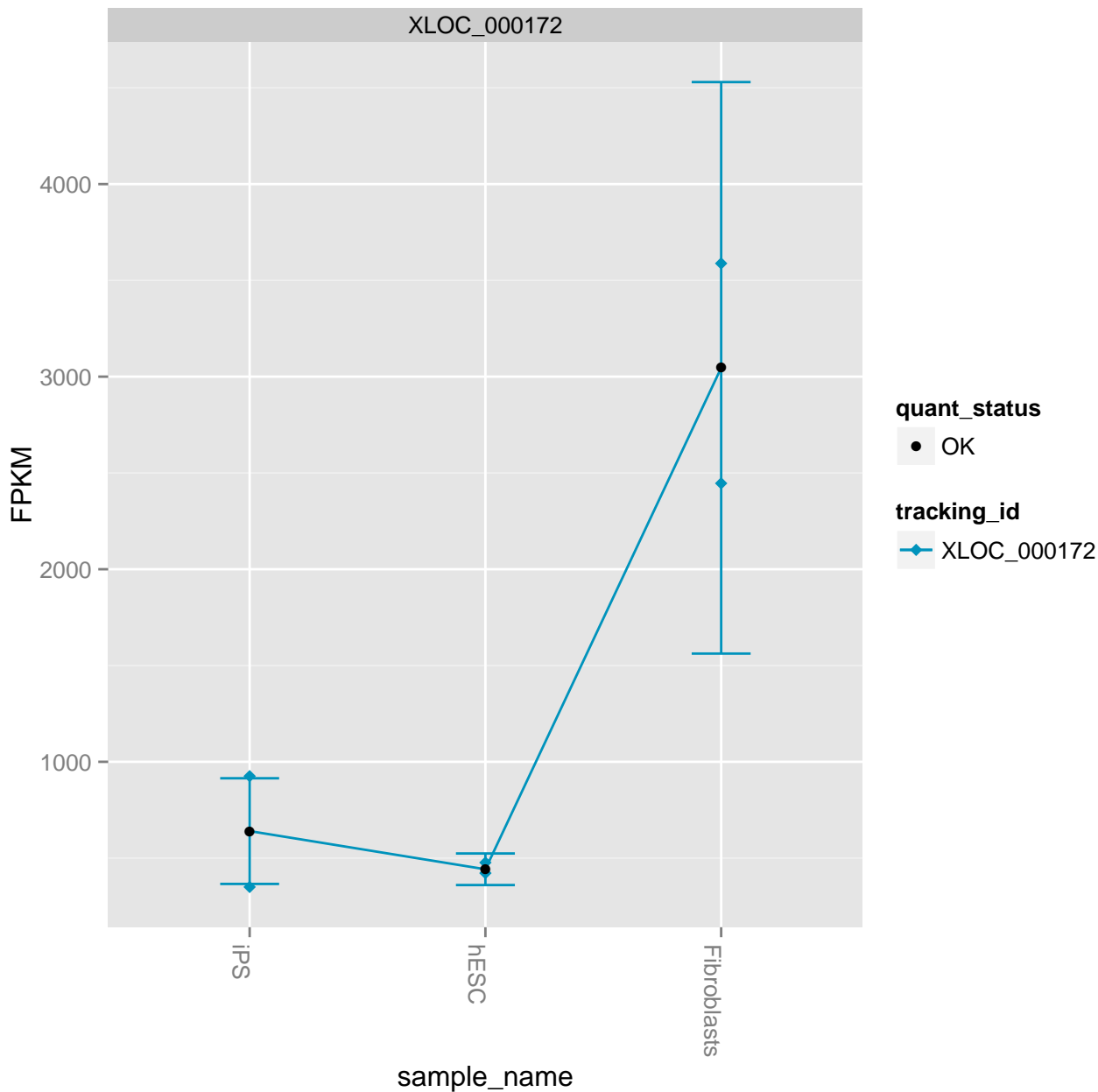
PINK1

XLOC_000172

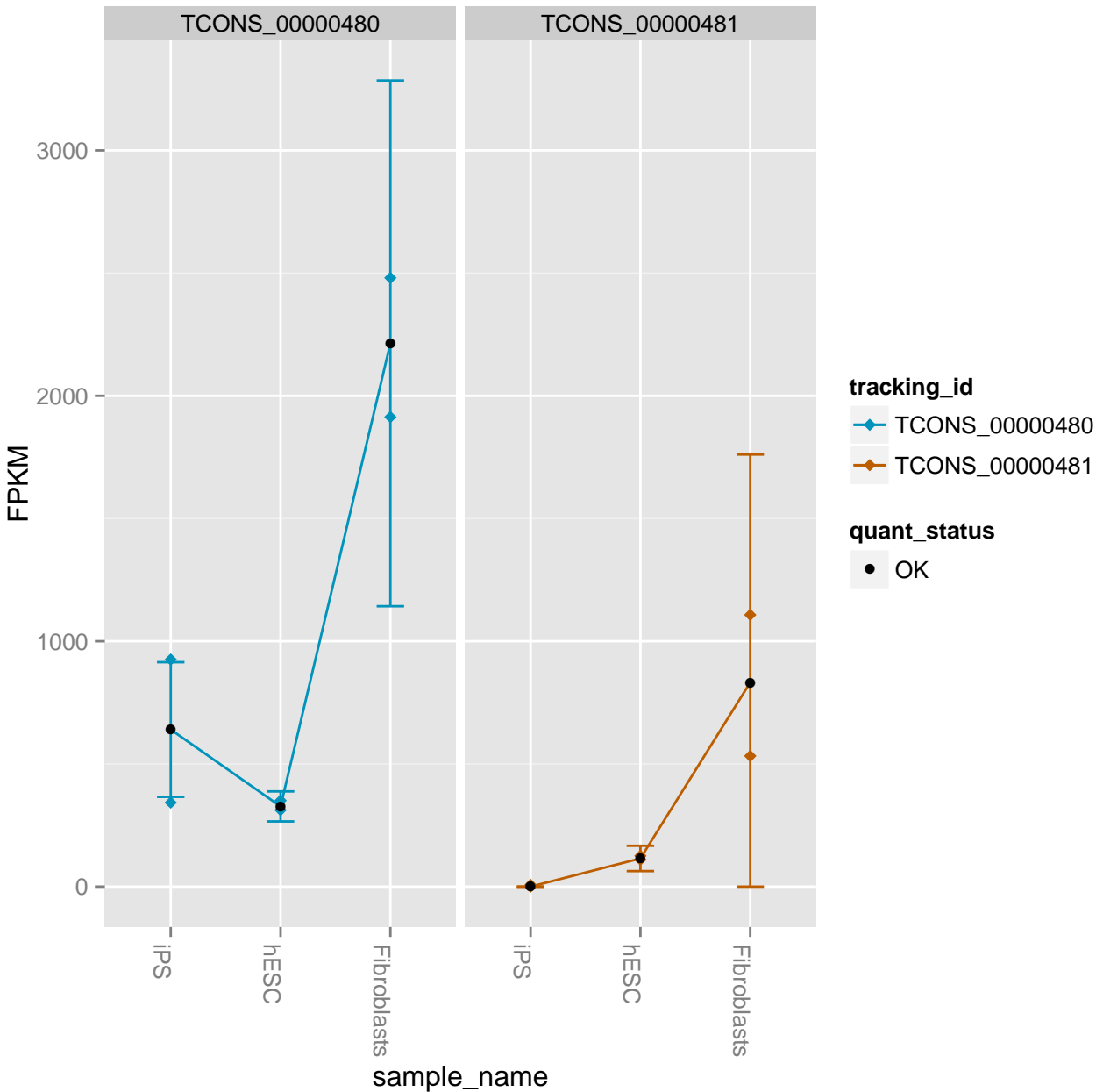


PINK1

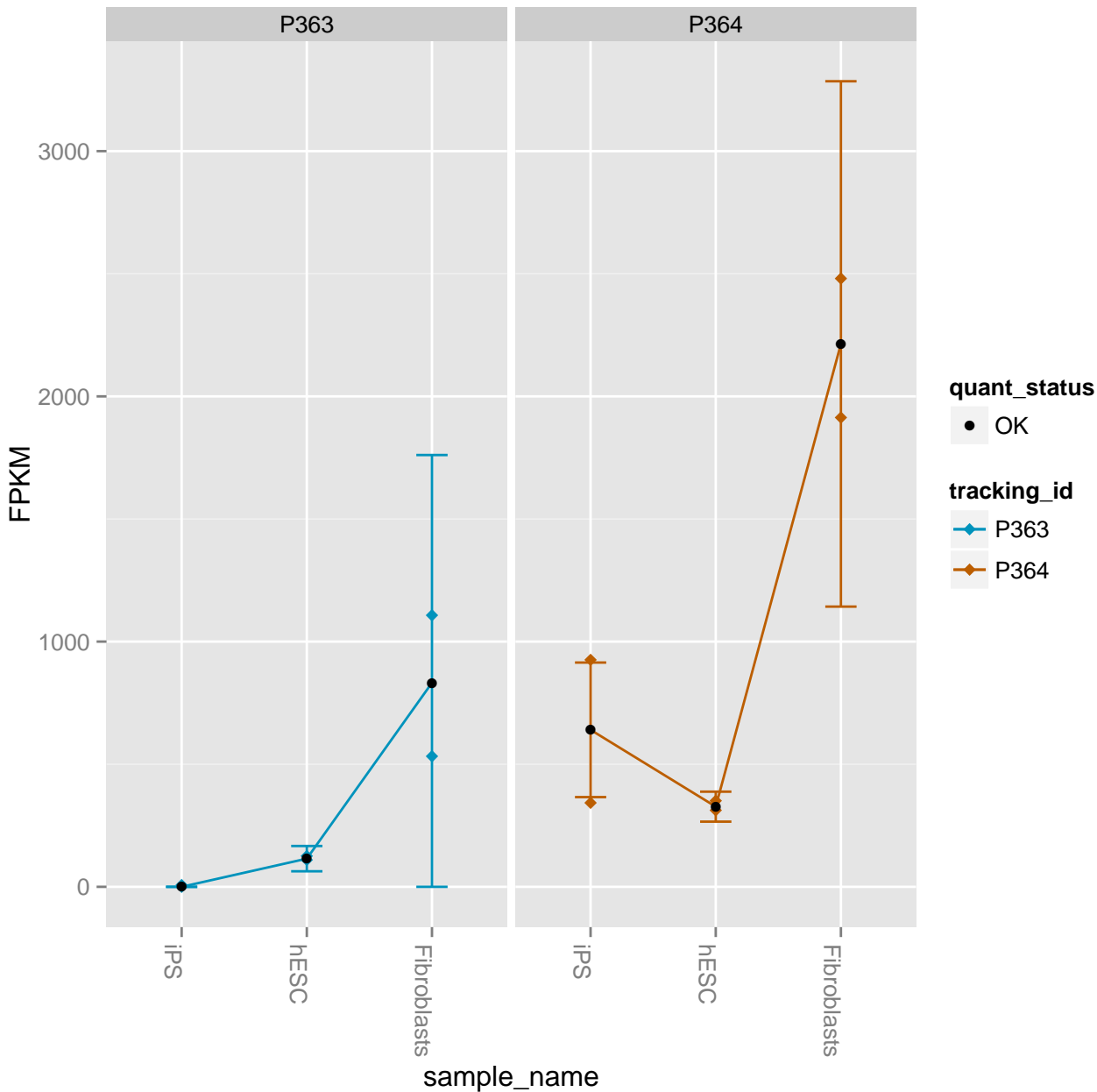
XLOC_000172



PINK1

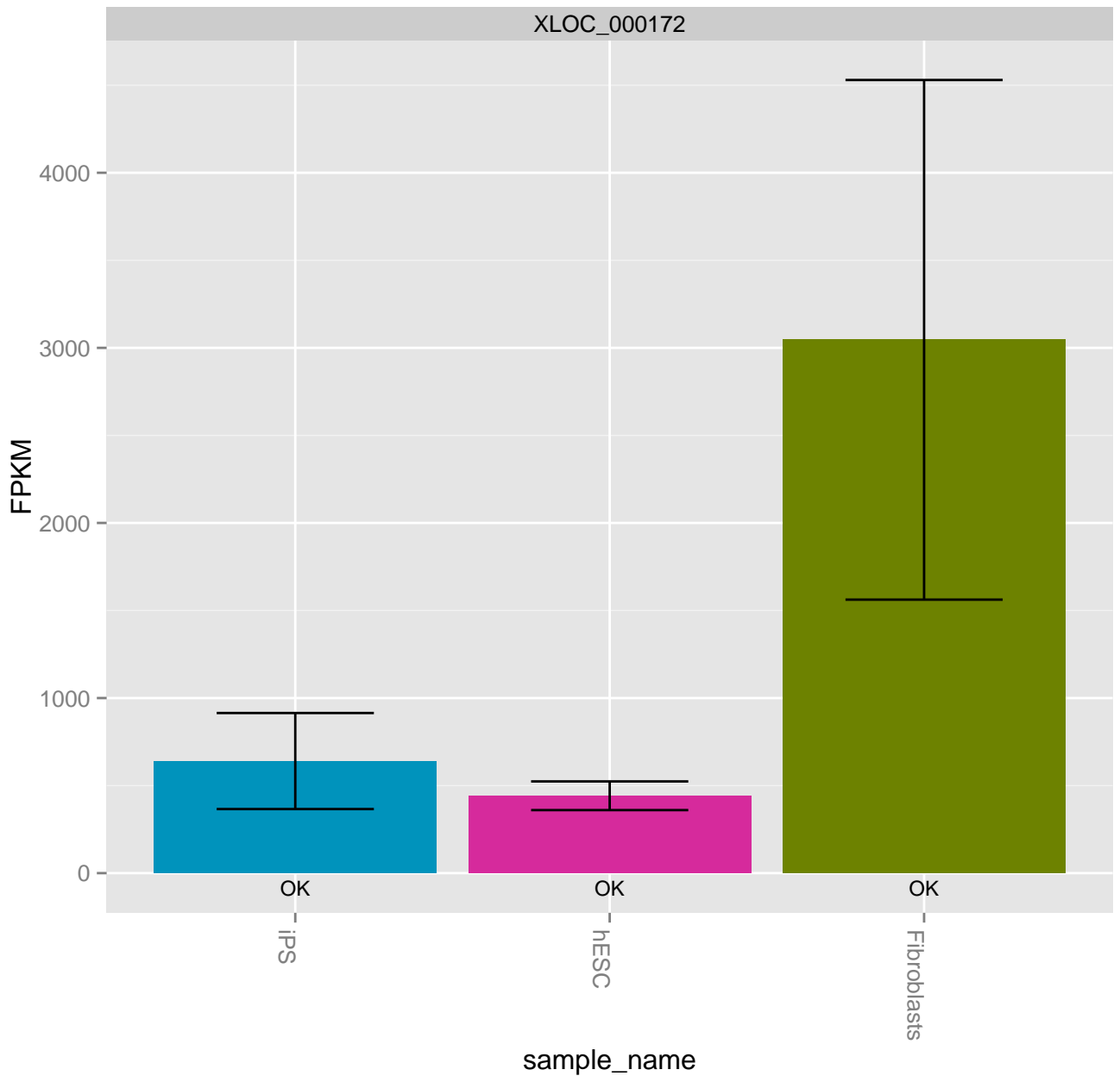


PINK1



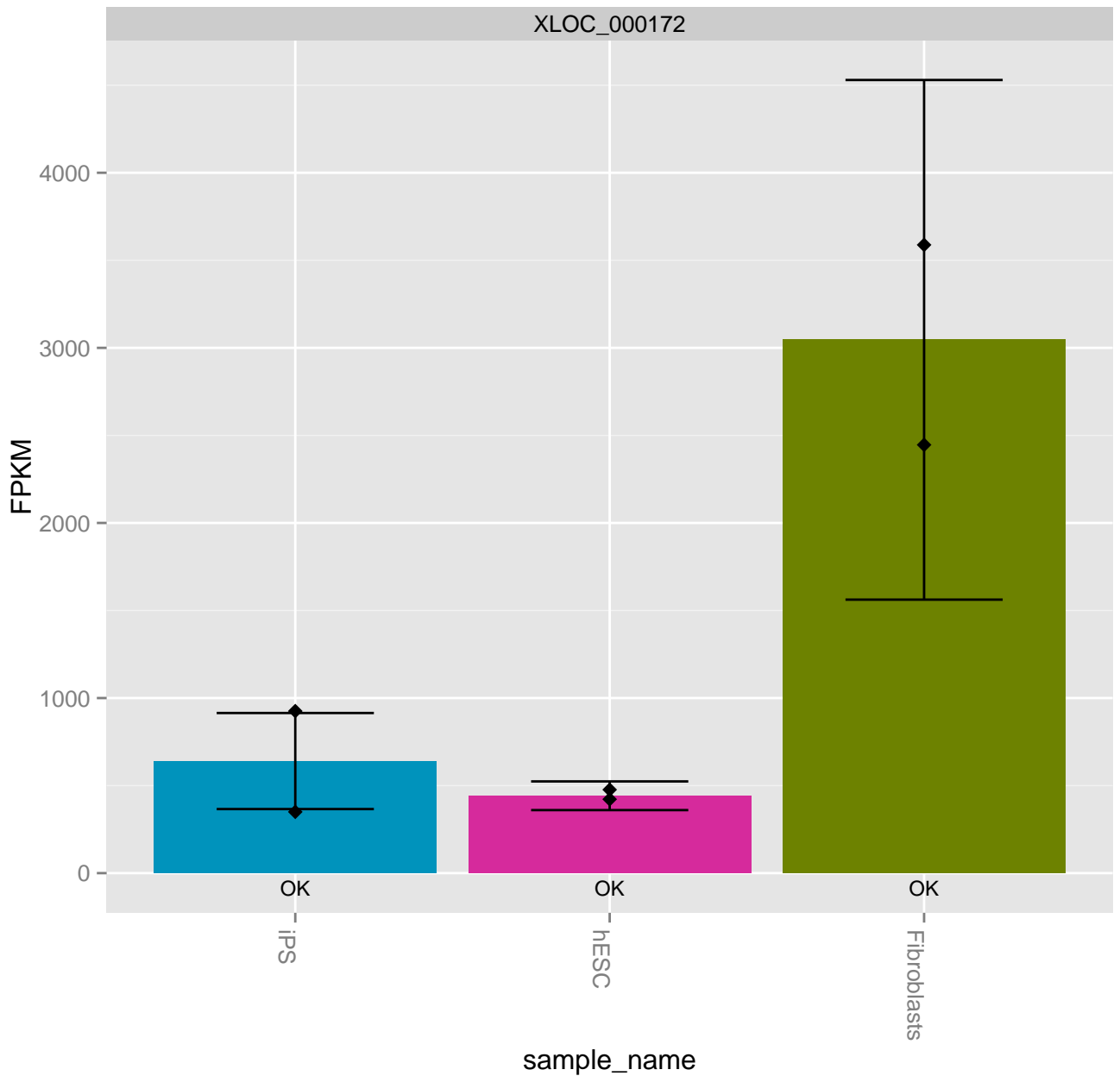
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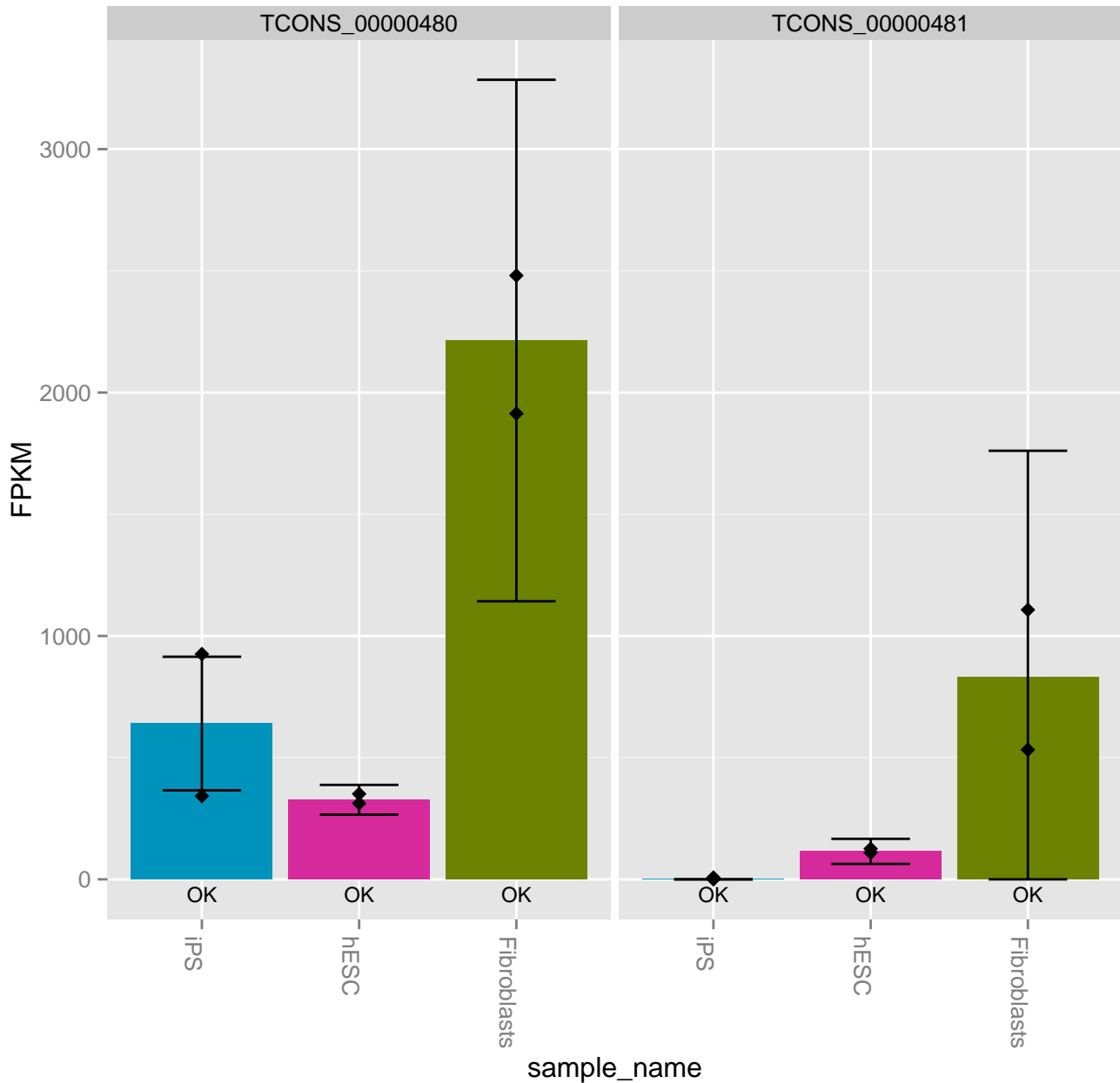


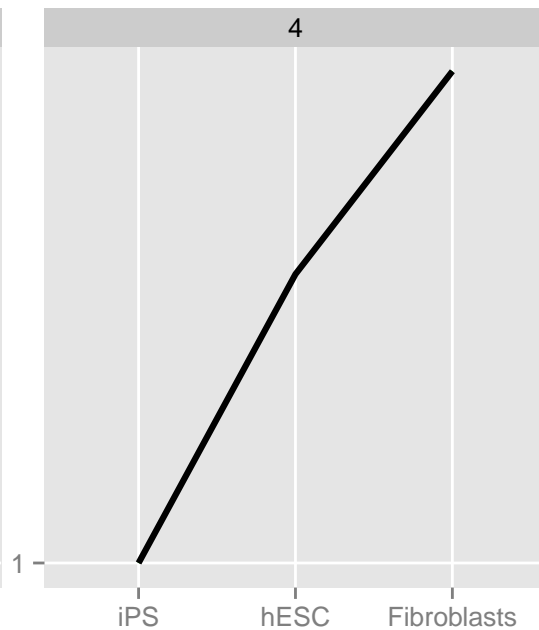
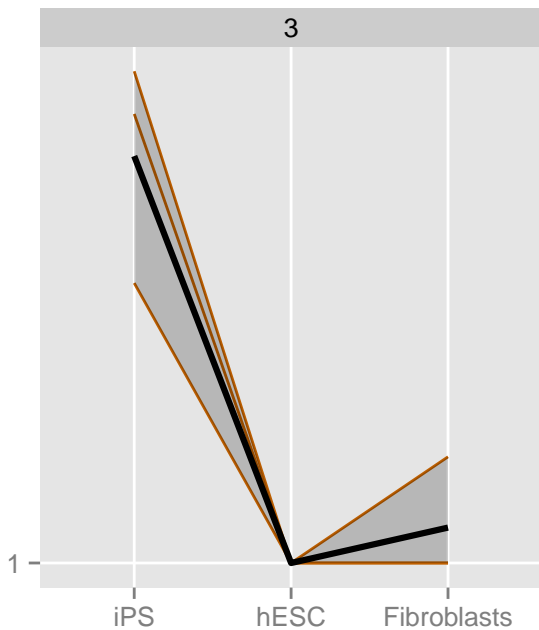
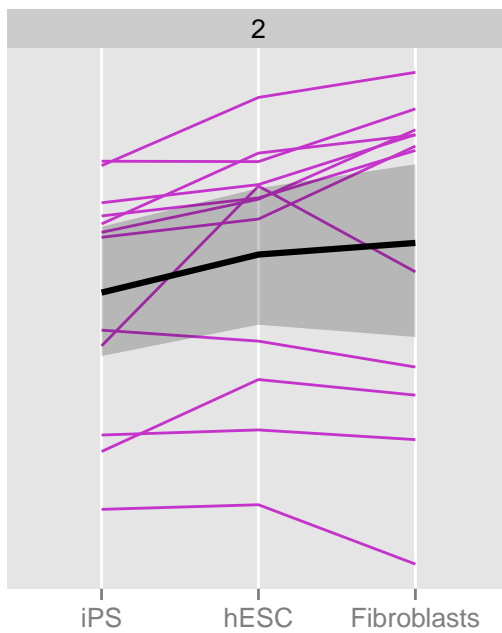
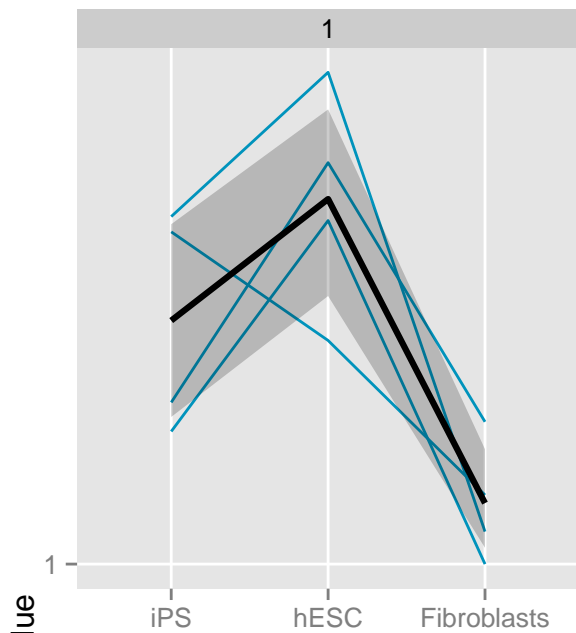
PINK1

XLOC_000172



PINK1





variable