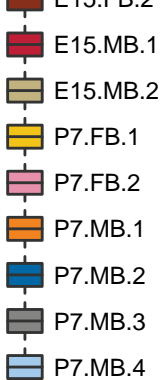


$\log_2(\text{Transcripts}+1)$

Slc6a3

8
6
4
2
0

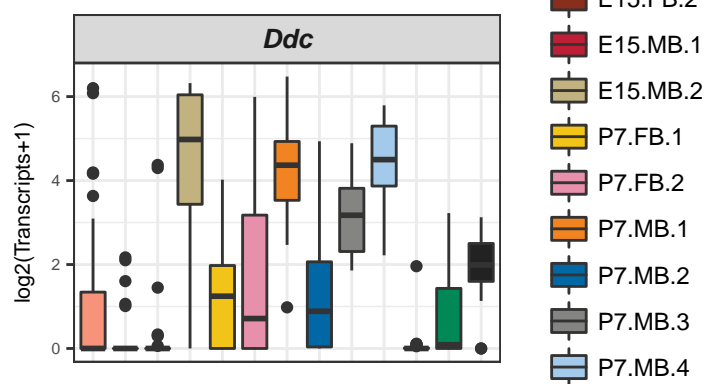


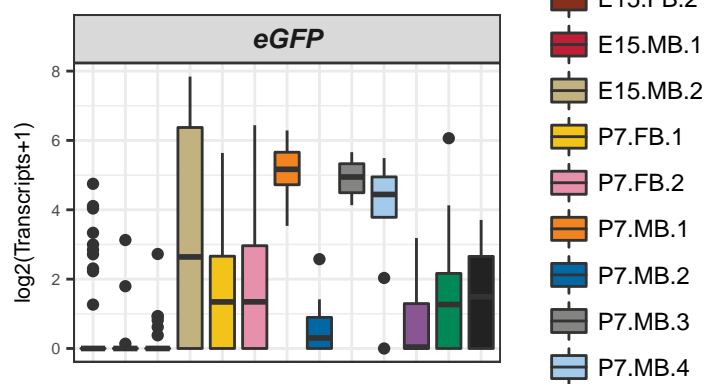
$\log_2(\text{Transcripts}+1)$

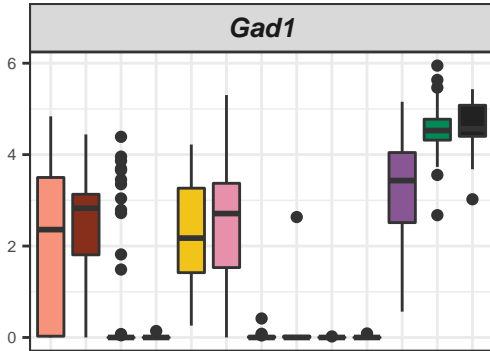
Slc18a2

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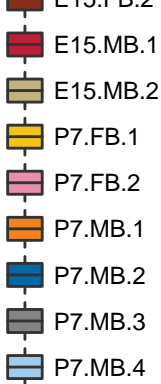
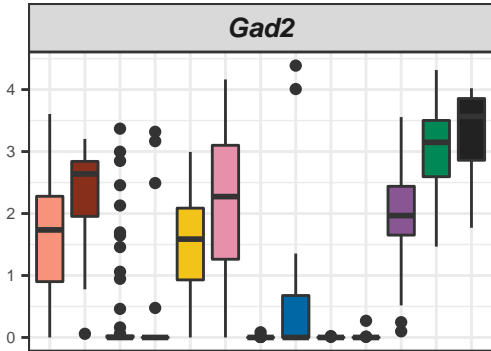
- E15.FB.2
- E15.MB.1
- E15.MB.2
- P7.FB.1
- P7.FB.2
- P7.MB.1
- P7.MB.2
- P7.MB.3
- P7.MB.4







- E15.MB.1
- E15.MB.2
- P7.FB.1
- P7.FB.2
- P7.MB.1
- P7.MB.2
- P7.MB.3
- P7.MB.4



Slc32a1

2

1

0

- E15.FB.2
- E15.MB.1
- E15.MB.2
- P7.FB.1
- P7.FB.2
- P7.MB.1
- P7.MB.2
- P7.MB.3
- P7.MB.4

Slc17a6

