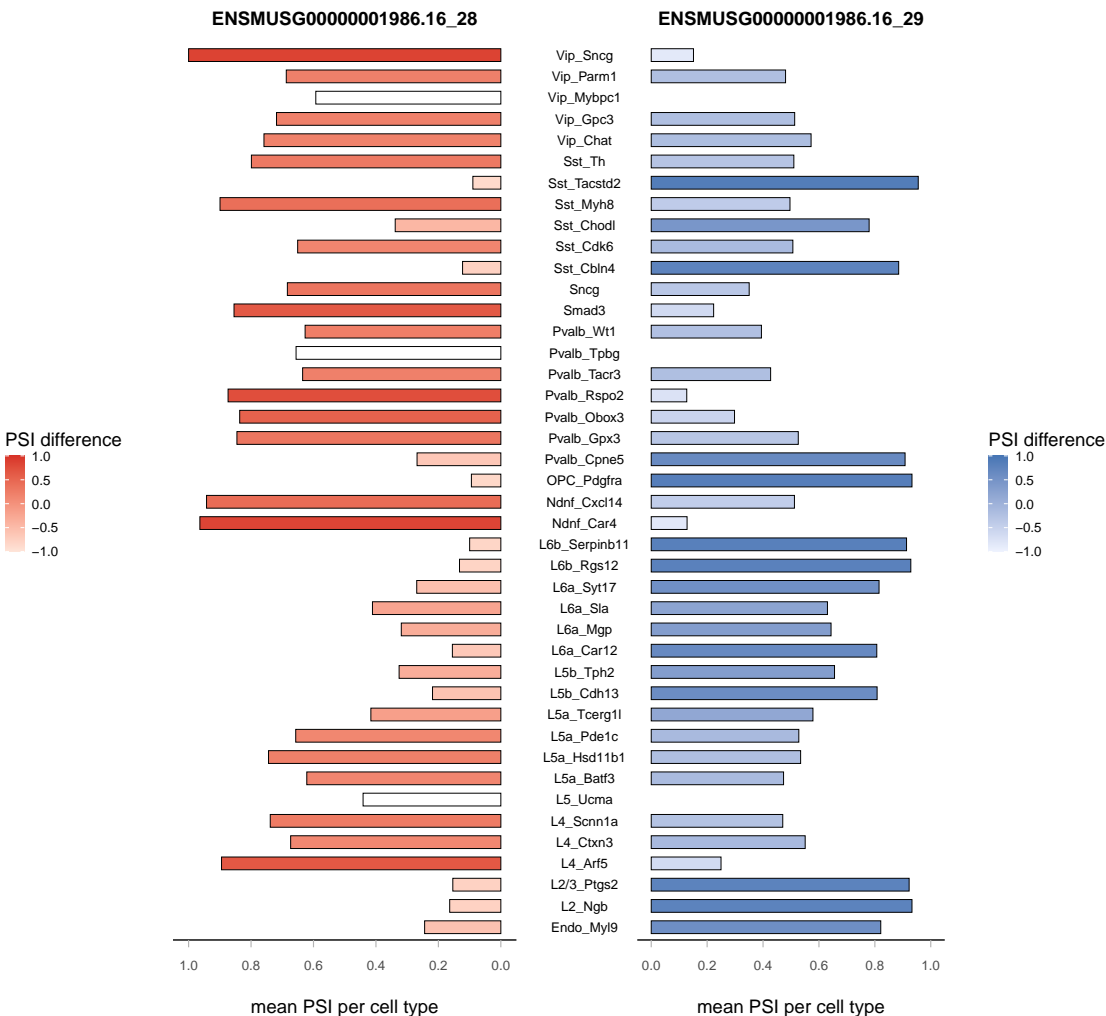
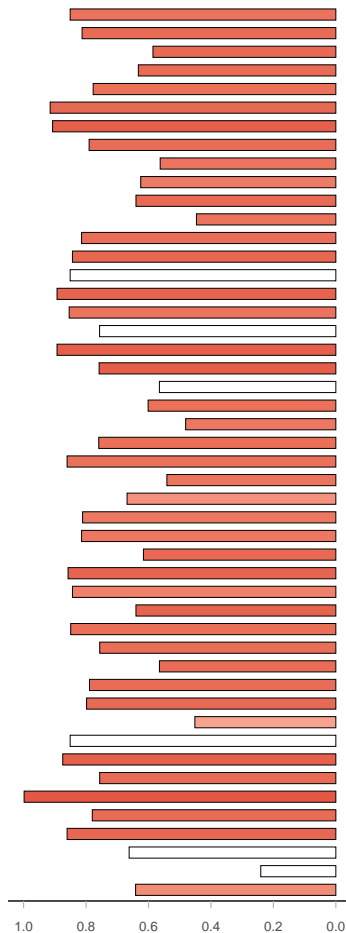


Mutually exclusive node pair in Gria3

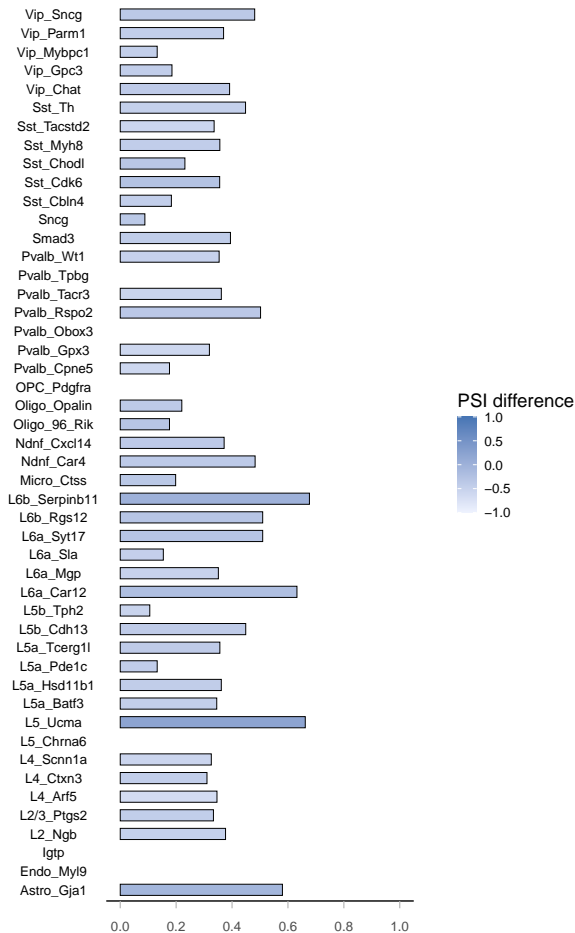


Mutually exclusive node pair in Ewsr1

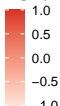
ENSMUSG00000009079.16_12



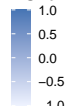
ENSMUSG00000009079.16_23



PSI difference



PSI difference



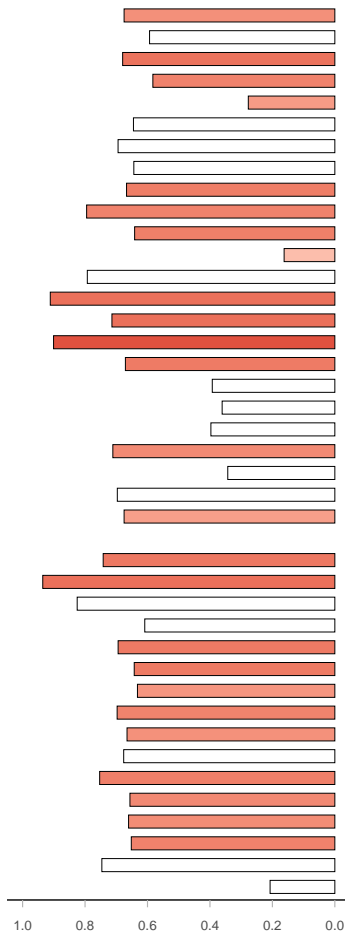
mean PSI per cell type

mean PSI per cell type

Mutually exclusive node pair in Kif1a

ENSMUSG00000014602.15_25

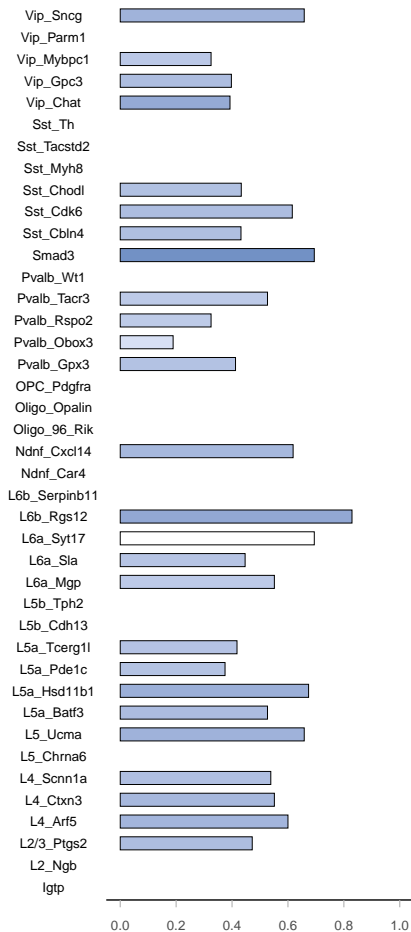
PSI difference
1.0
0.5
0.0
-0.5
-1.0



mean PSI per cell type

ENSMUSG00000014602.15_57

PSI difference
1.0
0.5
0.0
-0.5
-1.0

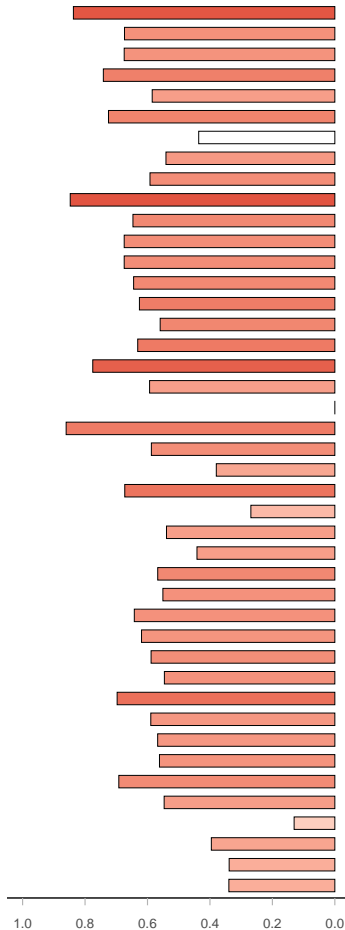


mean PSI per cell type

Mutually exclusive node pair in Ogdh

ENSMUSG00000020456.17_15

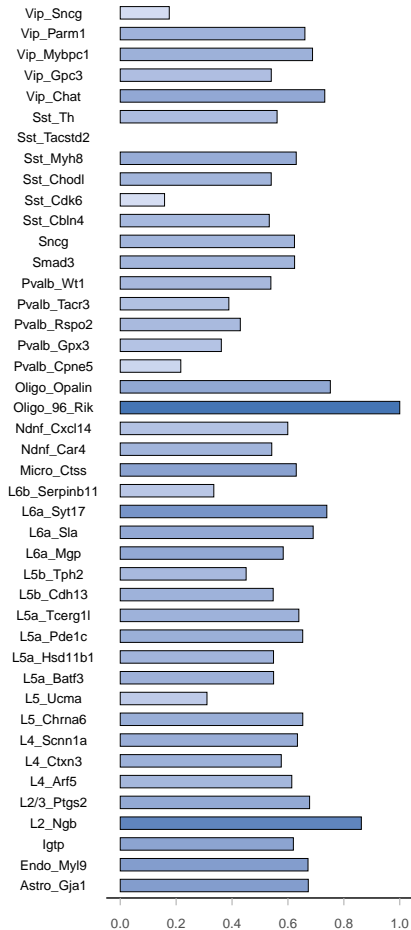
PSI difference
1.0
0.5
0.0
-0.5
-1.0



mean PSI per cell type

ENSMUSG00000020456.17_16

PSI difference
1.0
0.5
0.0
-0.5
-1.0

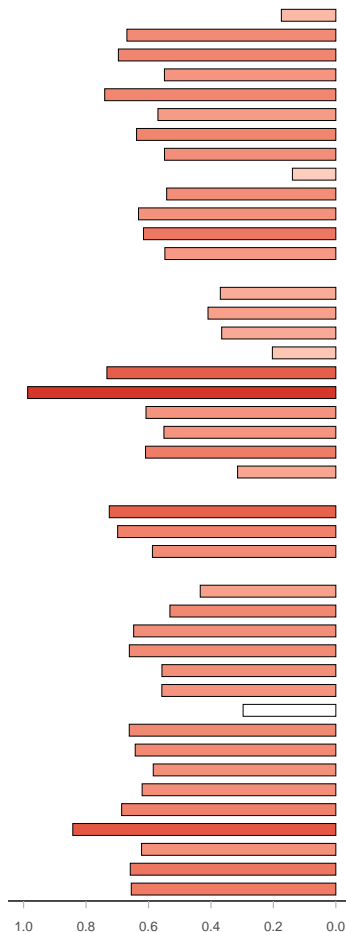


mean PSI per cell type

Mutually exclusive node pair in Ogdh

ENSMUSG00000020456.17_16

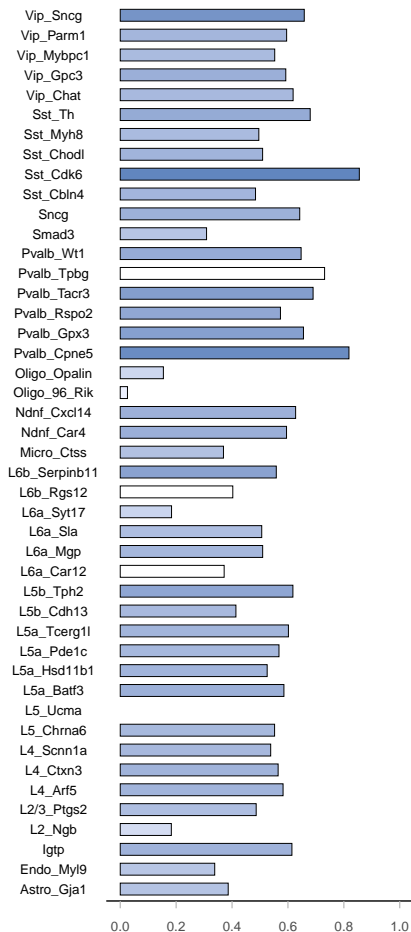
PSI difference
1.0
0.5
0.0
-0.5
-1.0



mean PSI per cell type

ENSMUSG00000020456.17_17

PSI difference
1.0
0.5
0.0
-0.5
-1.0

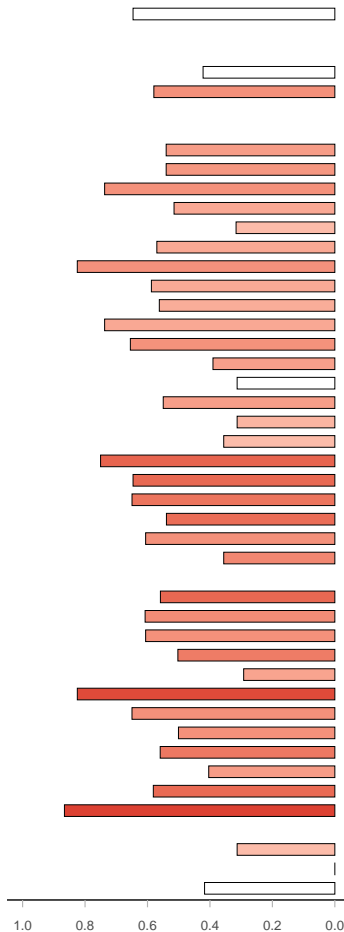


mean PSI per cell type

Mutually exclusive node pair in SImap

ENSMUSG00000021870.17_25

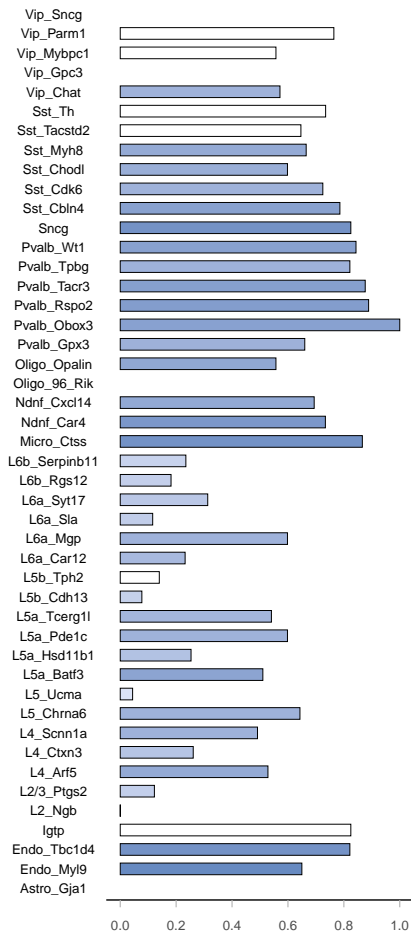
PSI difference
1.0
0.5
0.0
-0.5
-1.0



mean PSI per cell type

ENSMUSG00000021870.17_48

PSI difference
1.0
0.5
0.0
-0.5
-1.0



mean PSI per cell type

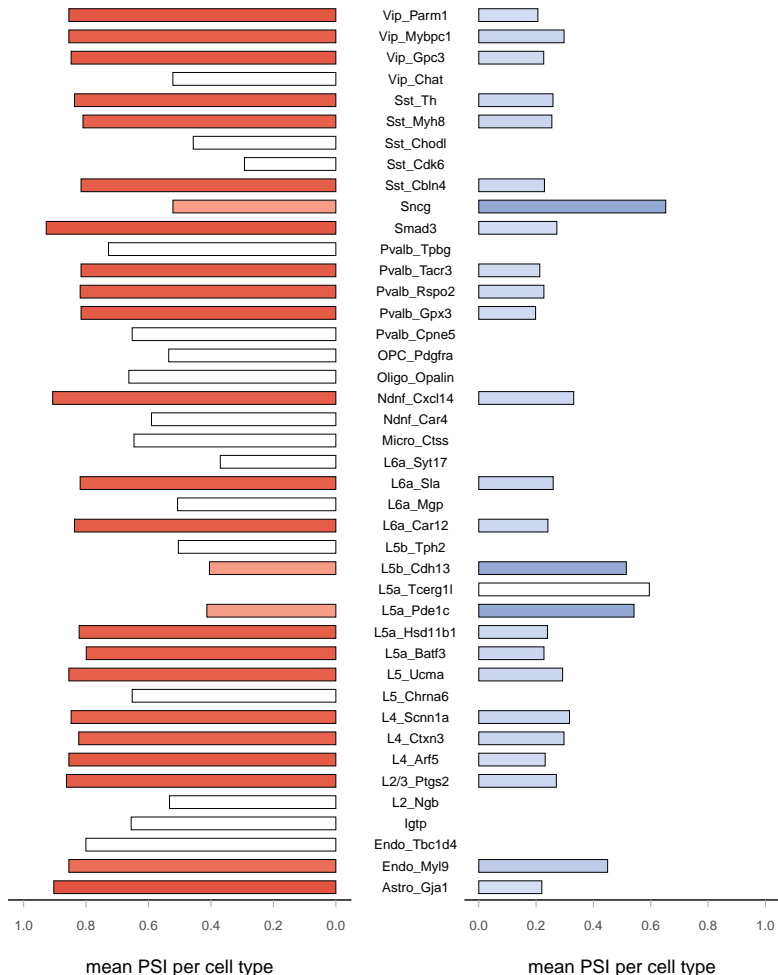
Mutually exclusive node pair in Ntan1

ENSMUSG00000022681.14_23

ENSMUSG00000022681.14_8

PSI difference
1.0
0.5
0.0
-0.5
-1.0

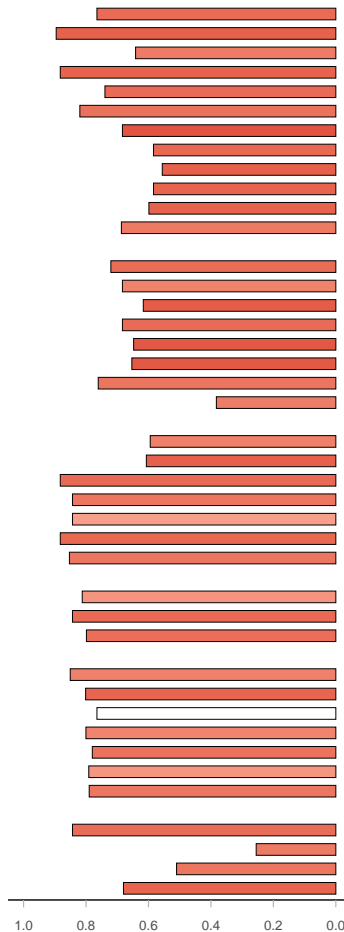
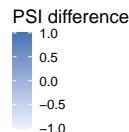
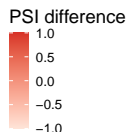
PSI difference
1.0
0.5
0.0
-0.5
-1.0



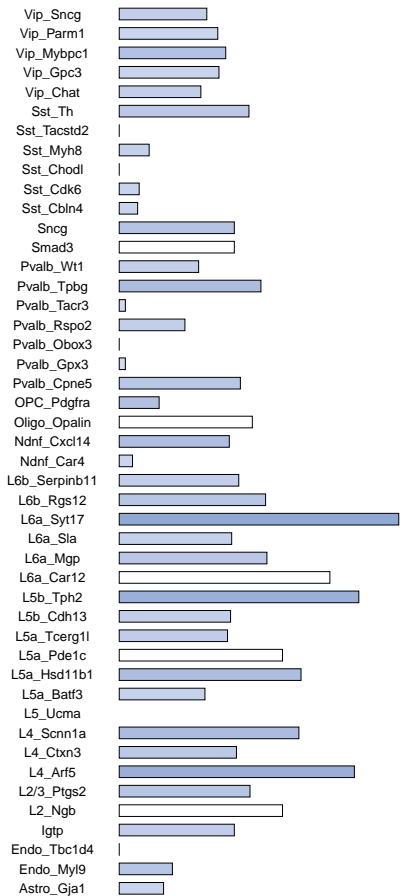
Mutually exclusive node pair in Sorbs1

ENSMUSG00000025006.16_25

ENSMUSG00000025006.16_60



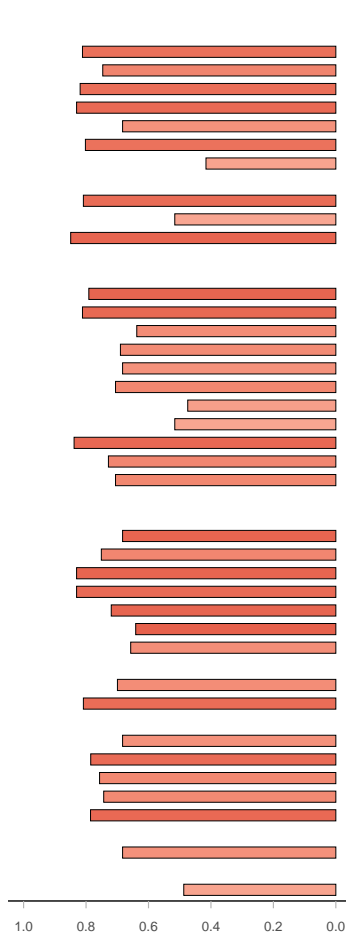
mean PSI per cell type



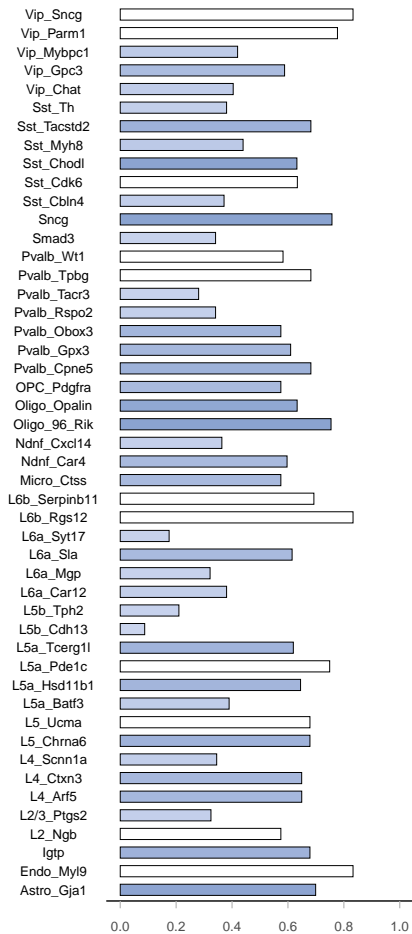
mean PSI per cell type

Mutually exclusive node pair in Idh1

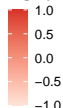
ENSMUSG00000025950.16_7



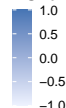
ENSMUSG00000025950.16_9



PSI difference



PSI difference



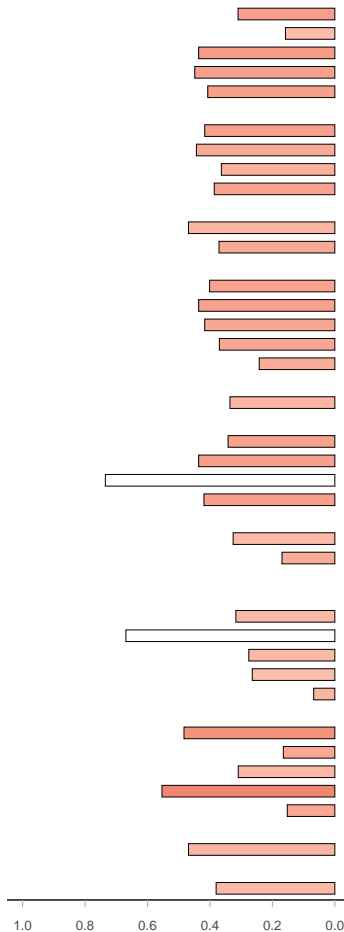
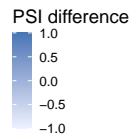
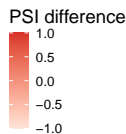
mean PSI per cell type

mean PSI per cell type

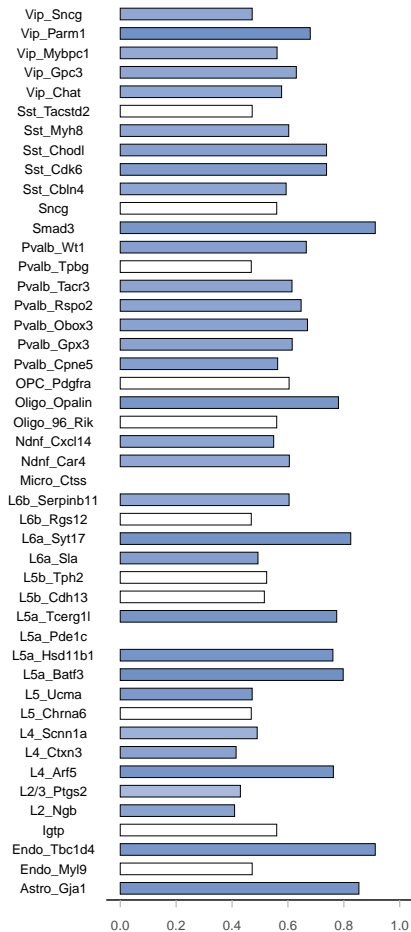
Mutually exclusive node pair in Macf1

ENSMUSG00000028649.18_48

ENSMUSG00000028649.18_79



mean PSI per cell type

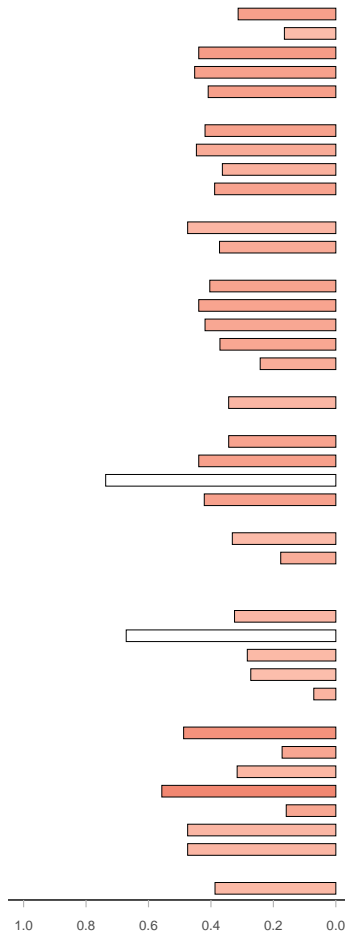
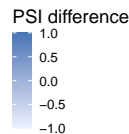
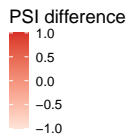


mean PSI per cell type

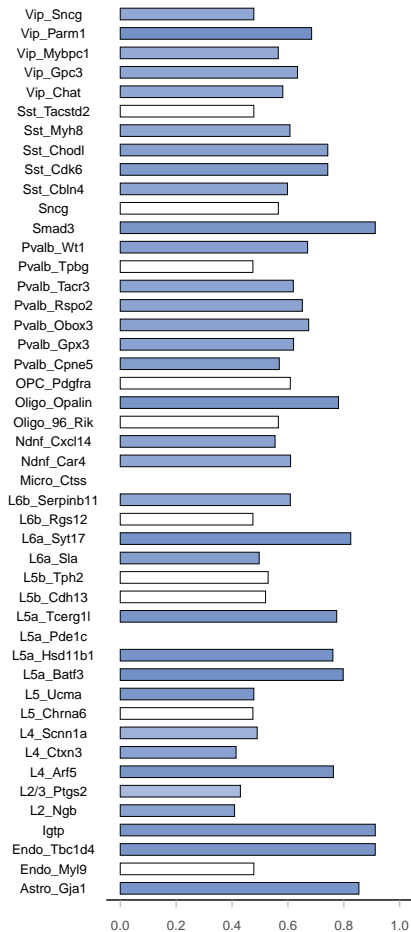
Mutually exclusive node pair in Macf1

ENSMUSG00000028649.18_47

ENSMUSG00000028649.18_79



mean PSI per cell type



mean PSI per cell type

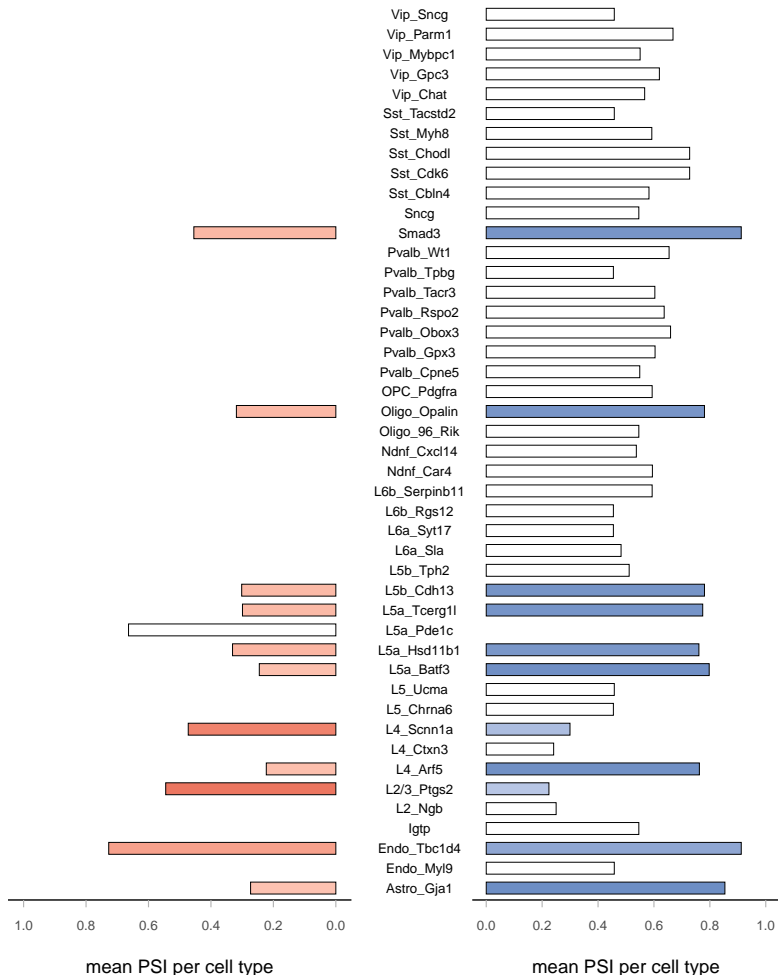
Mutually exclusive node pair in Macf1

ENSMUSG00000028649.18_45

ENSMUSG00000028649.18_79

PSI difference
1.0
0.5
0.0
-0.5
-1.0

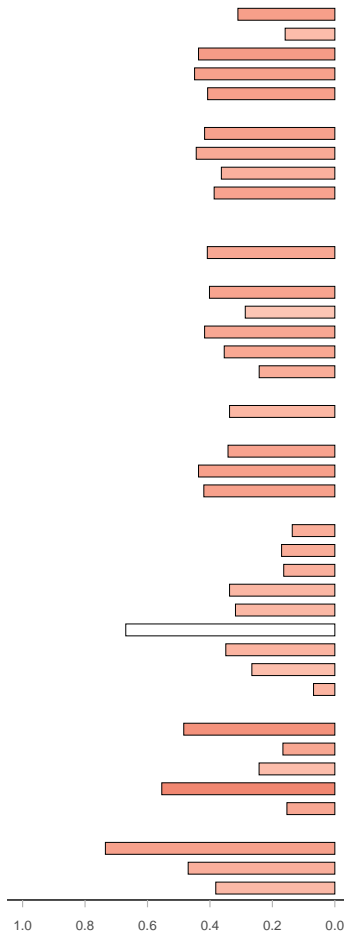
PSI difference
1.0
0.5
0.0
-0.5
-1.0



Mutually exclusive node pair in Macf1

ENSMUSG00000028649.18_44

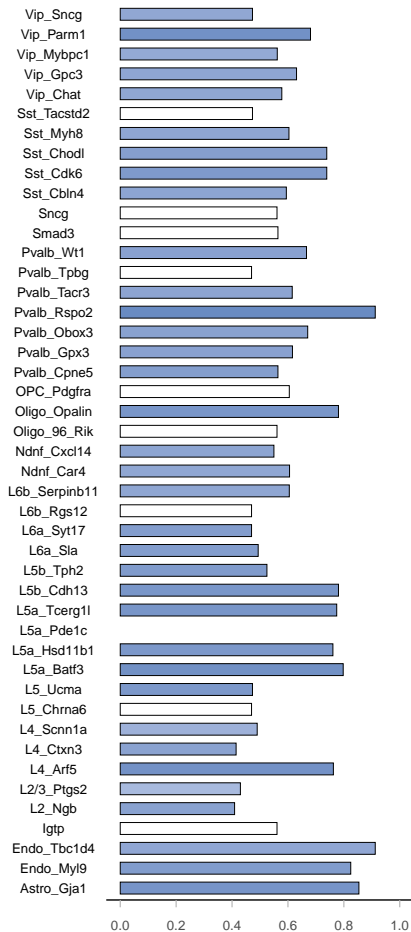
PSI difference
1.0
0.5
0.0
-0.5
-1.0



mean PSI per cell type

ENSMUSG00000028649.18_79

PSI difference
1.0
0.5
0.0
-0.5
-1.0

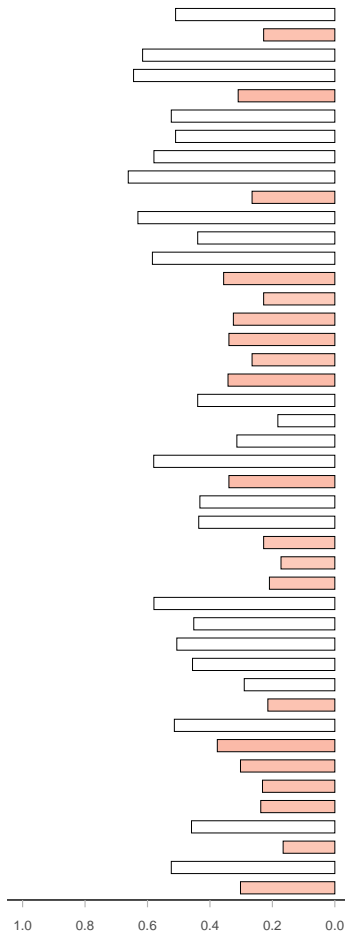


mean PSI per cell type

Mutually exclusive node pair in Ank2

ENSMUSG00000032826.17_49

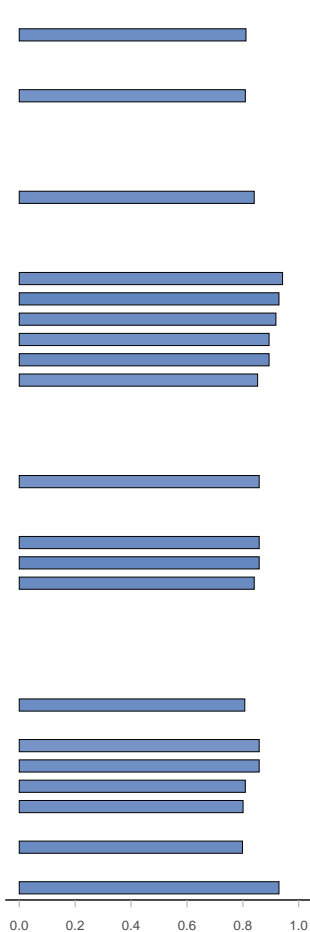
PSI difference
1.0
0.5
0.0
-0.5
-1.0



mean PSI per cell type

ENSMUSG00000032826.17_64

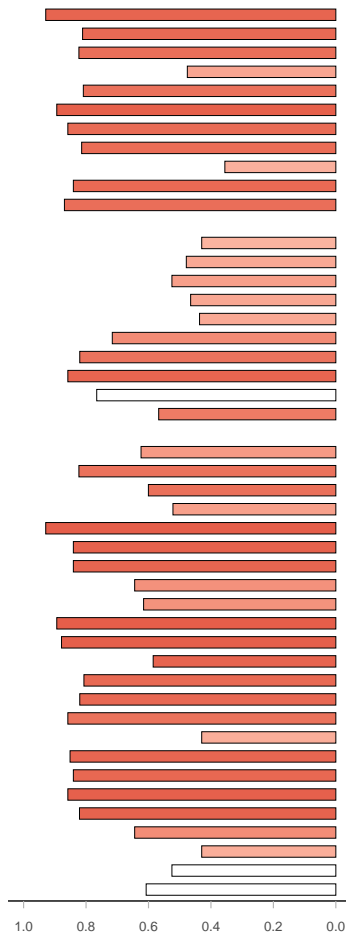
PSI difference
1.0
0.5
0.0
-0.5
-1.0



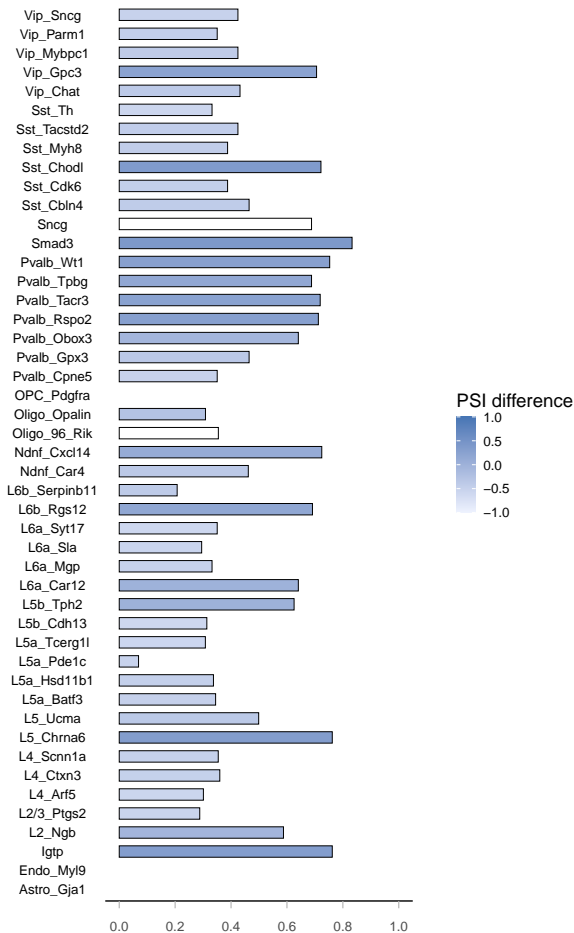
mean PSI per cell type

Mutually exclusive node pair in Ank2

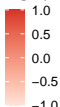
ENSMUSG00000032826.17_18



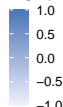
ENSMUSG00000032826.17_49



PSI difference



PSI difference



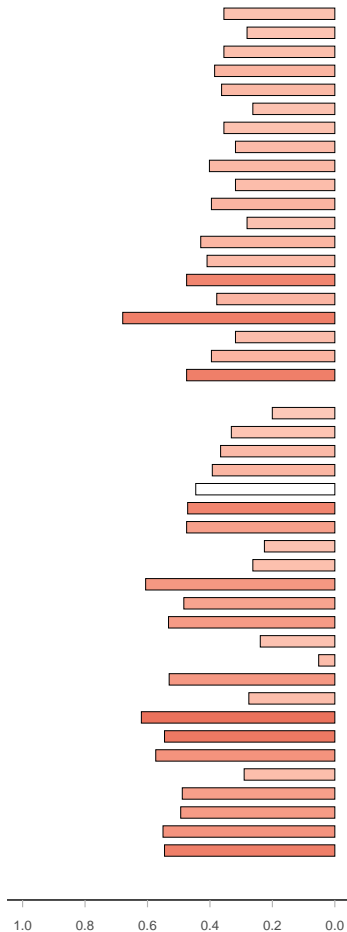
mean PSI per cell type

mean PSI per cell type

Mutually exclusive node pair in Ank2

ENSMUSG00000032826.17_49

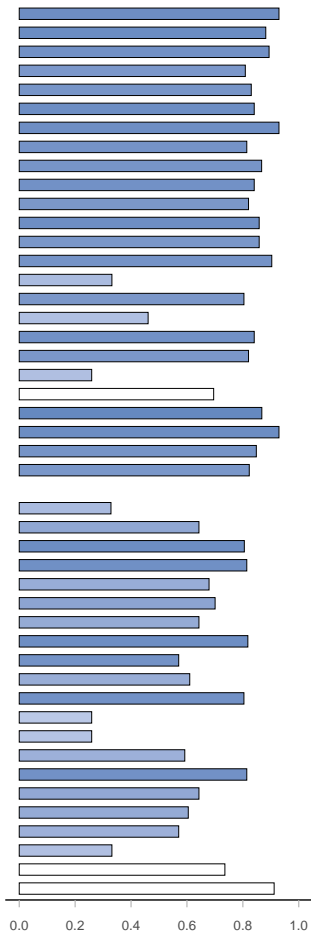
PSI difference
1.0
0.5
0.0
-0.5
-1.0



mean PSI per cell type

ENSMUSG00000032826.17_95

PSI difference
1.0
0.5
0.0
-0.5
-1.0

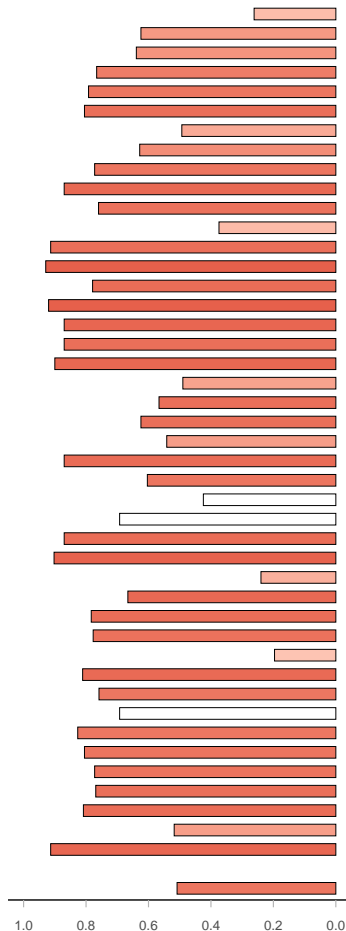


mean PSI per cell type

Mutually exclusive node pair in Ank2

ENSMUSG00000032826.17_63

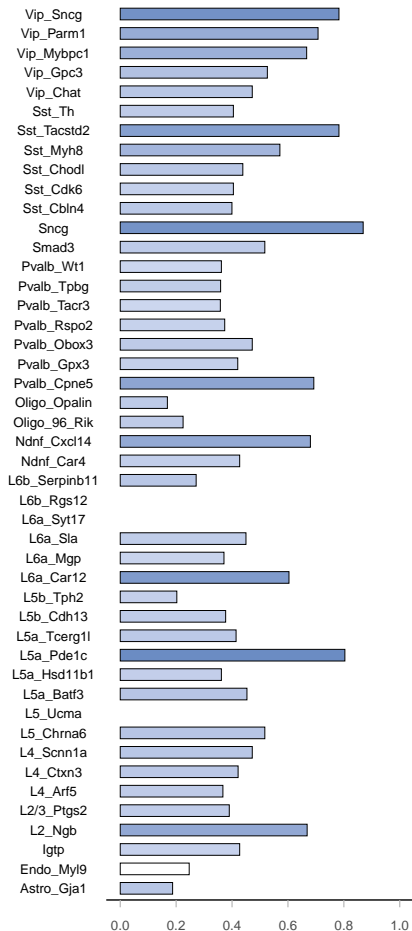
PSI difference
1.0
0.5
0.0
-0.5
-1.0



mean PSI per cell type

ENSMUSG00000032826.17_81

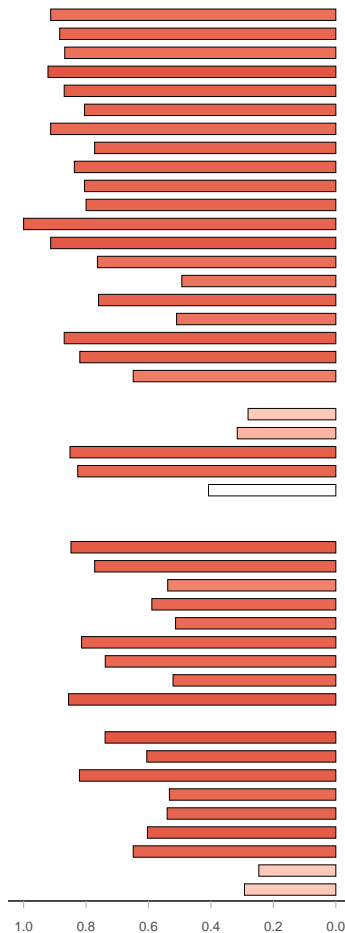
PSI difference
1.0
0.5
0.0
-0.5
-1.0



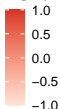
mean PSI per cell type

Mutually exclusive node pair in Ank2

ENSMUSG00000032826.17_81

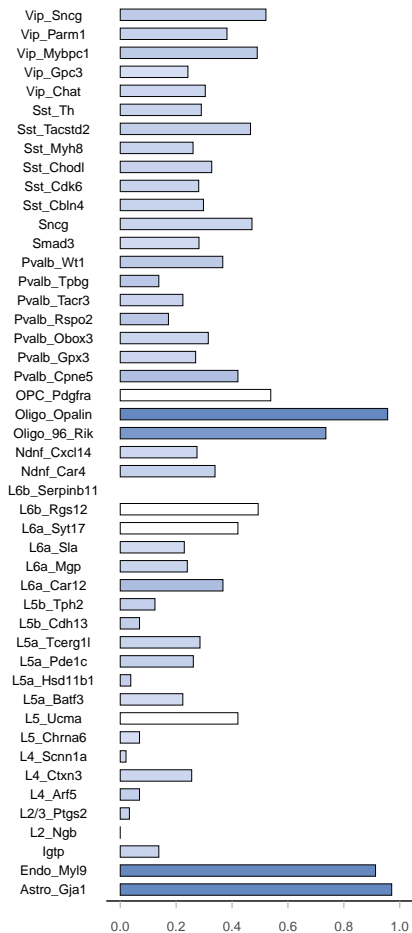


PSI difference

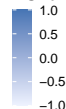


mean PSI per cell type

ENSMUSG00000032826.17_95



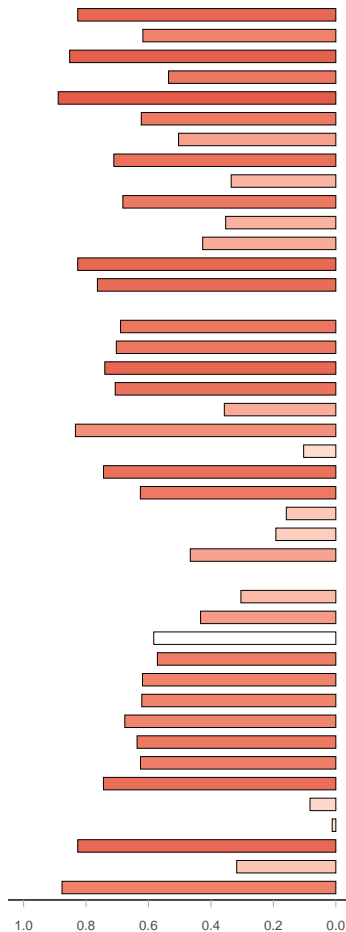
PSI difference



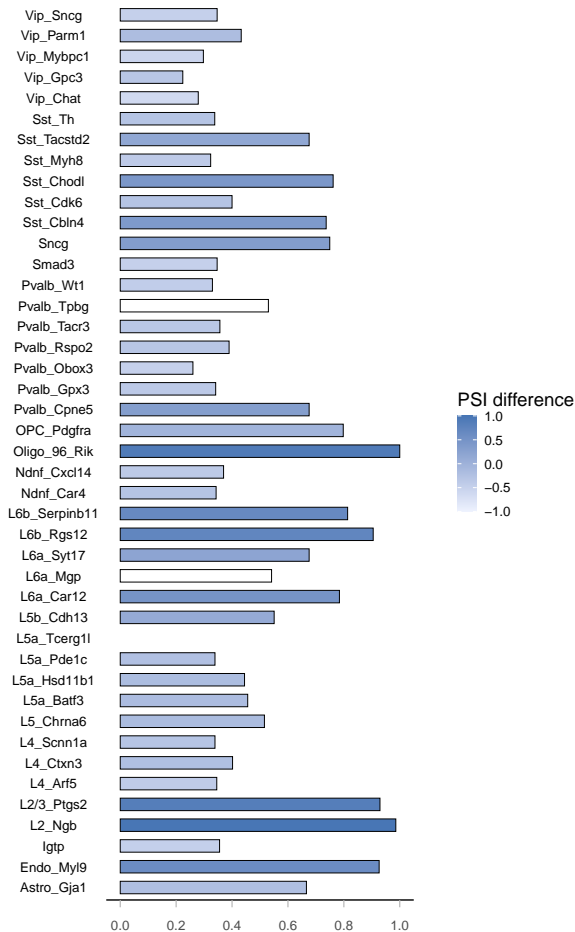
mean PSI per cell type

Mutually exclusive node pair in Gria2

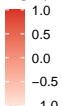
ENSMUSG00000033981.14_28



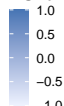
ENSMUSG00000033981.14_29



PSI difference



PSI difference

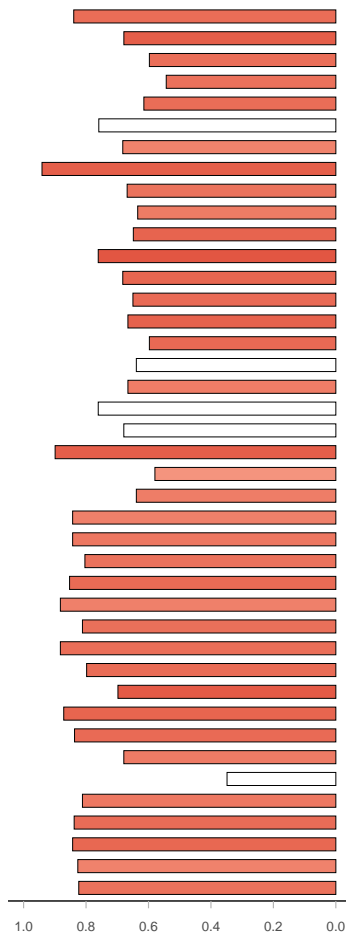


mean PSI per cell type

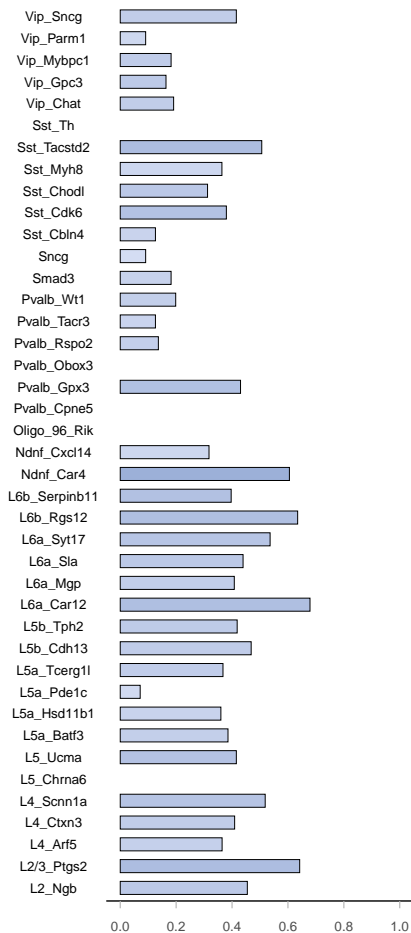
mean PSI per cell type

Mutually exclusive node pair in Rims2

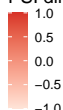
ENSMUSG00000037386.16_16



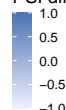
ENSMUSG00000037386.16_30



PSI difference



PSI difference



mean PSI per cell type

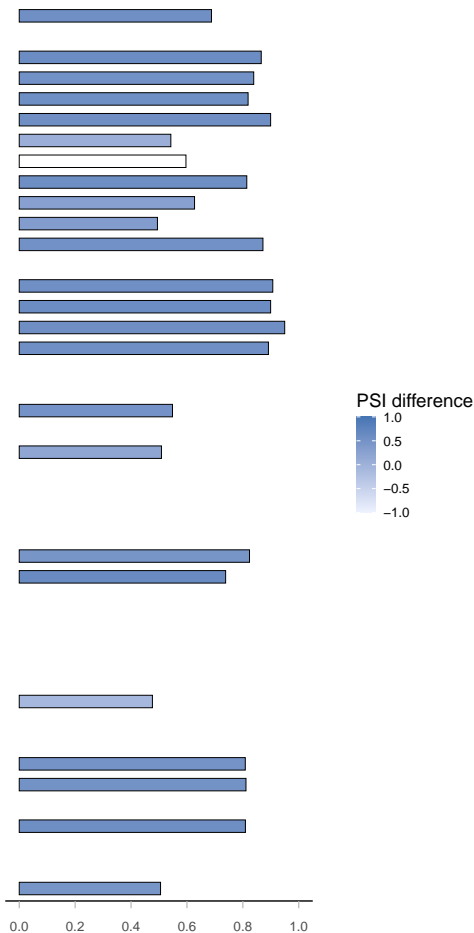
mean PSI per cell type

Mutually exclusive node pair in Ncam1

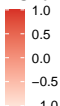
ENSMUSG00000039542.16_14



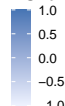
ENSMUSG00000039542.16_33



PSI difference



PSI difference

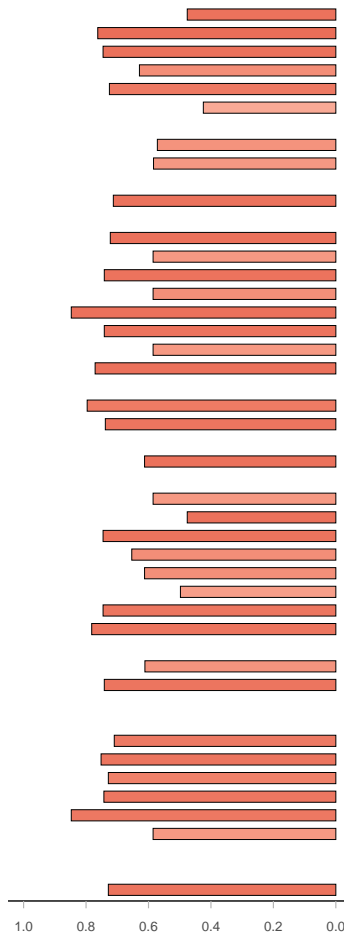


mean PSI per cell type

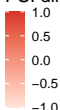
mean PSI per cell type

Mutually exclusive node pair in Gon4l

ENSMUSG00000054199.17_14

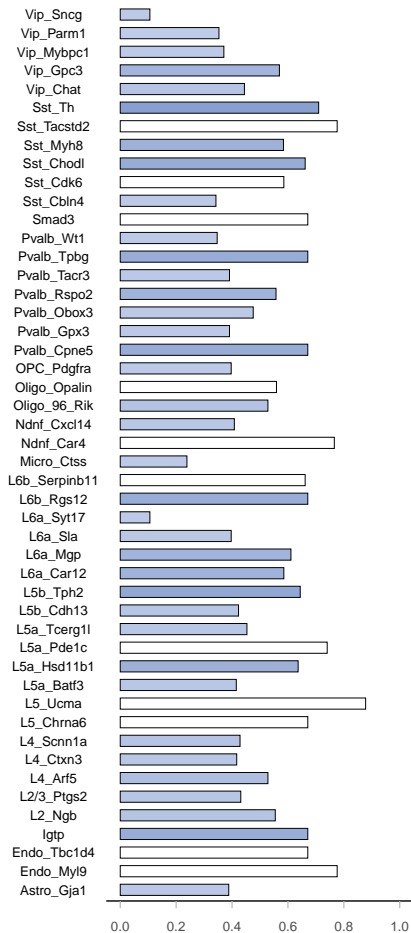


PSI difference

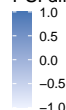


mean PSI per cell type

ENSMUSG00000054199.17_6



PSI difference

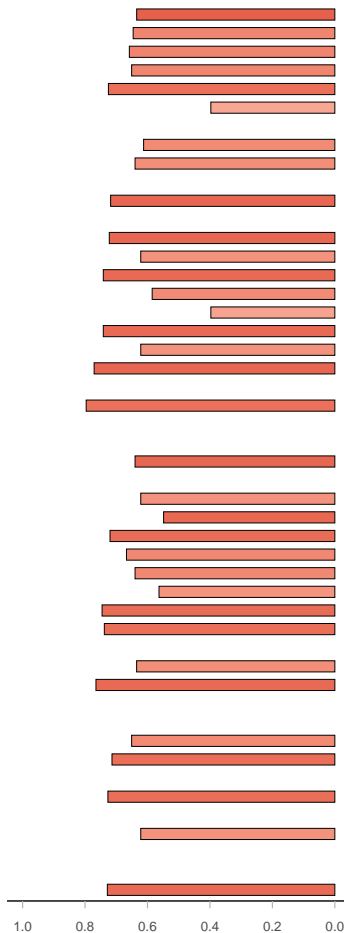


mean PSI per cell type

Mutually exclusive node pair in Gon4l

ENSMUSG00000054199.17_11

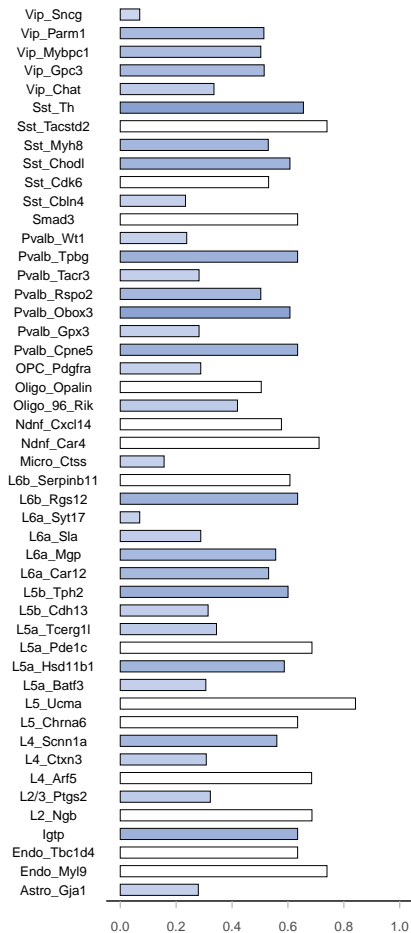
PSI difference
1.0
0.5
0.0
-0.5
-1.0



mean PSI per cell type

ENSMUSG00000054199.17_6

PSI difference
1.0
0.5
0.0
-0.5
-1.0

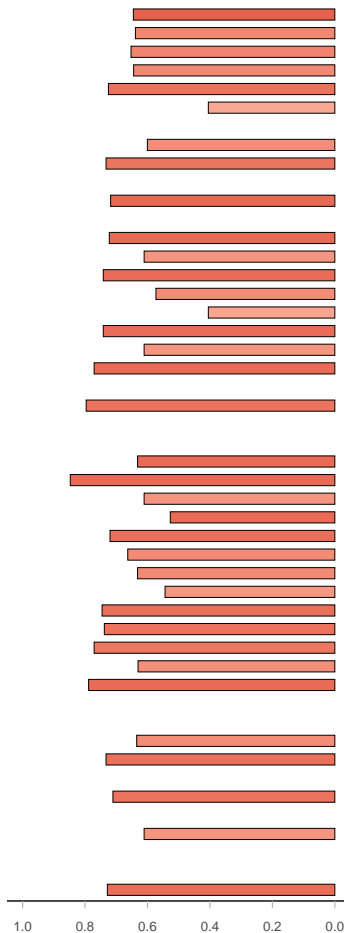


mean PSI per cell type

Mutually exclusive node pair in Gon4l

ENSMUSG00000054199.17_10

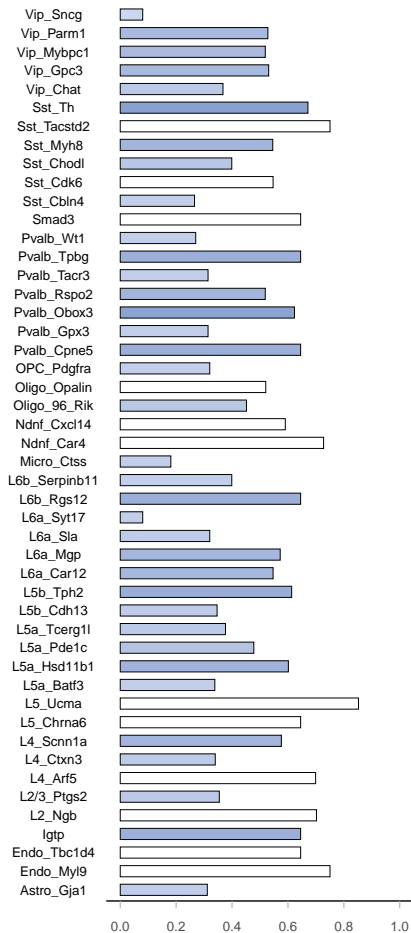
PSI difference
1.0
0.5
0.0
-0.5
-1.0



mean PSI per cell type

ENSMUSG00000054199.17_6

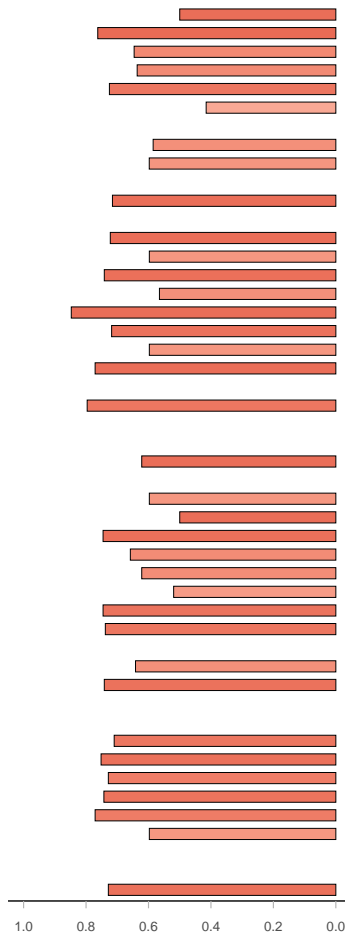
PSI difference
1.0
0.5
0.0
-0.5
-1.0



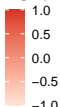
mean PSI per cell type

Mutually exclusive node pair in Gon4l

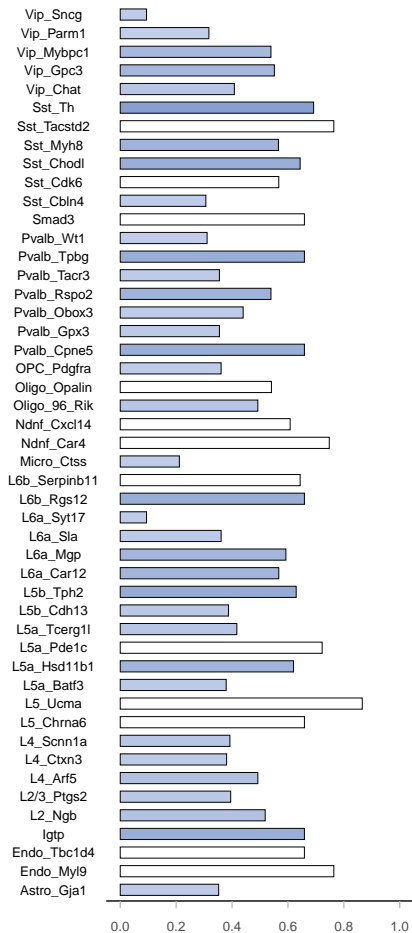
ENSMUSG00000054199.17_13



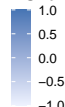
PSI difference



ENSMUSG00000054199.17_6



PSI difference



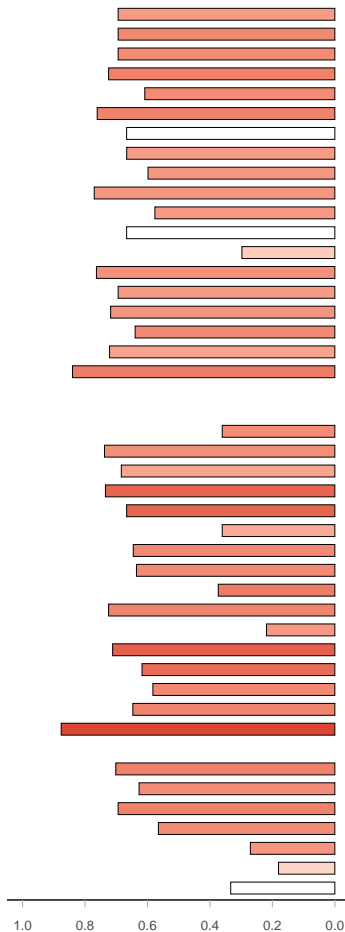
mean PSI per cell type

mean PSI per cell type

Mutually exclusive node pair in Cadps

ENSMUSG00000054423.14_18

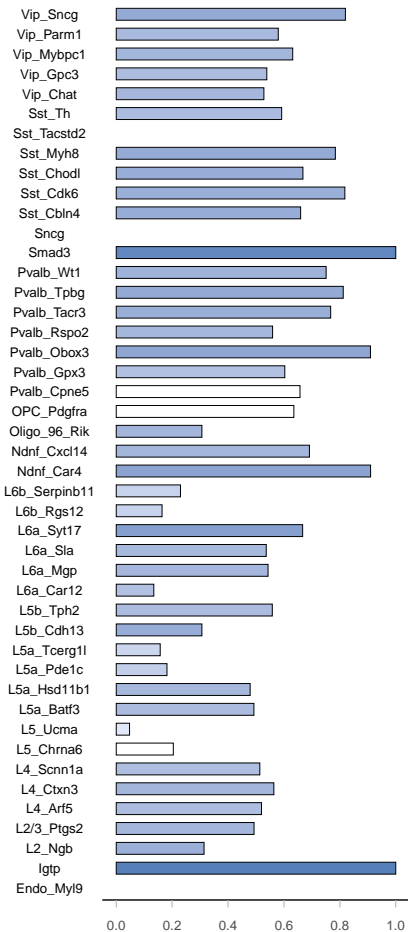
PSI difference
1.0
0.5
0.0
-0.5
-1.0



mean PSI per cell type

ENSMUSG00000054423.14_37

PSI difference
1.0
0.5
0.0
-0.5
-1.0

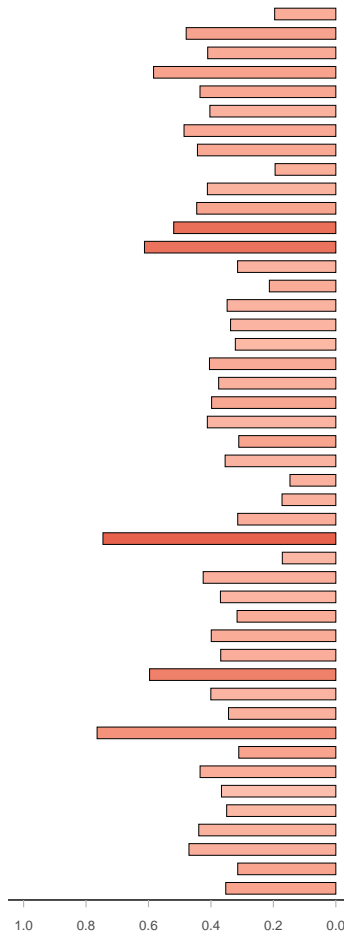
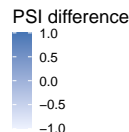
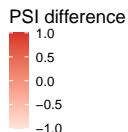


mean PSI per cell type

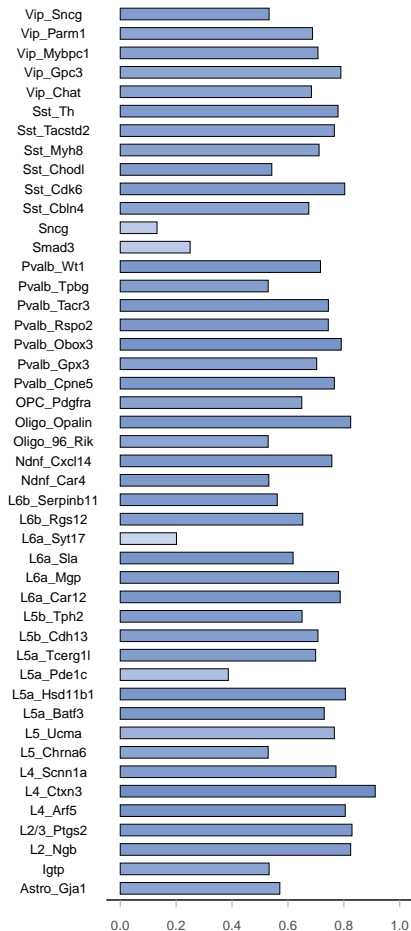
Mutually exclusive node pair in U2af1

ENSMUSG00000061613.12_3

ENSMUSG00000061613.12_4



mean PSI per cell type

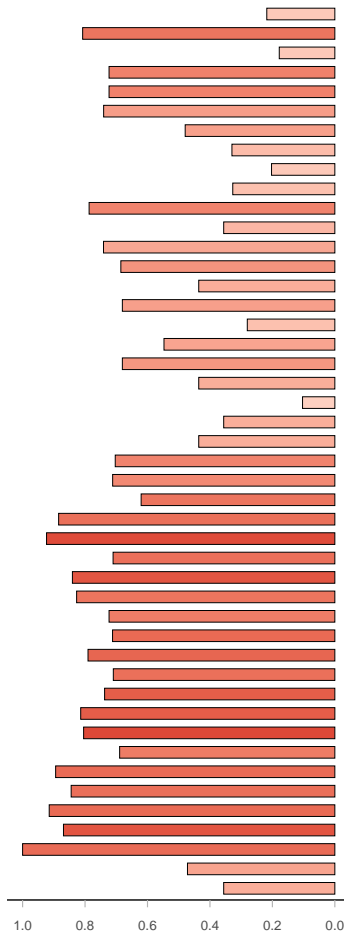


mean PSI per cell type

Mutually exclusive node pair in Dlgap4

ENSMUSG00000061689.15_20

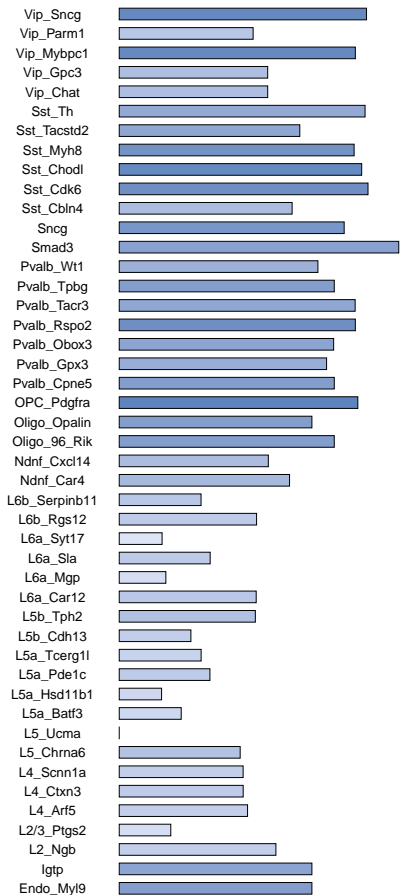
PSI difference
1.0
0.5
0.0
-0.5
-1.0



mean PSI per cell type

ENSMUSG00000061689.15_22

PSI difference
1.0
0.5
0.0
-0.5
-1.0

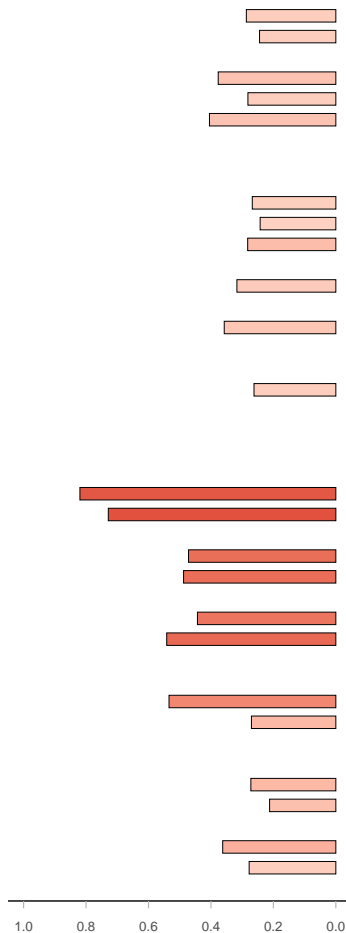
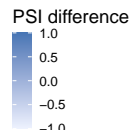
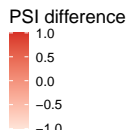


mean PSI per cell type

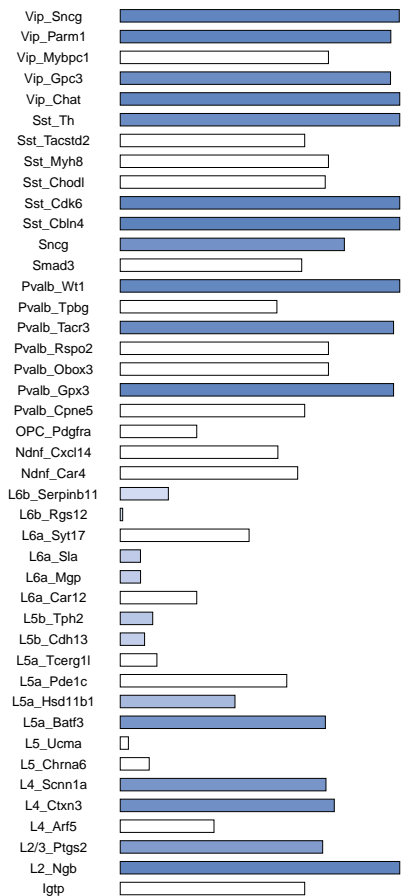
Mutually exclusive node pair in Nrnx3

ENSMUSG00000066392.11_33

ENSMUSG00000066392.11_38



mean PSI per cell type



mean PSI per cell type