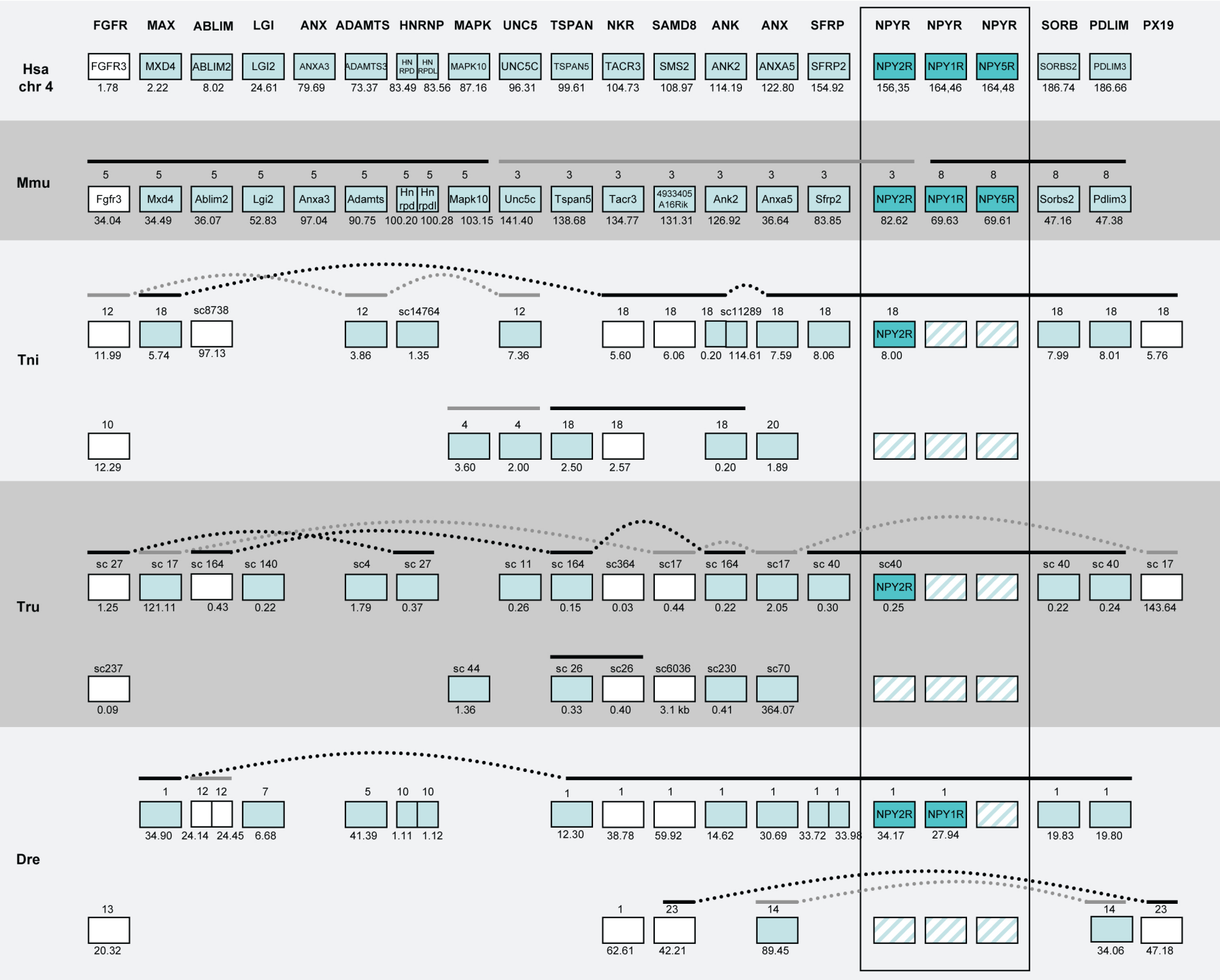
FGFR MAX ABLIM LGI ANX ADAMTS HNRNP MAPK UNC5 TSPAN NKR SAMD8 ANK ANX SFRP NPYR NPYR NPYR SORB PDLIM PX19
Hsa chr 4
FGFR3 1.78
MXD4 2.22
ABLIM2 8.02
LGI2 24.61
ANXA3 79.69
ADAMTS3 73.37
HN RPD 83.49
HN RPDL 83.56
MAPK10 87.16
UNC5C 96.31
TSPAN5 99.61
TACR3 104.73
SMS2 108.97
ANK2 114.19
ANXA5 122.80
SFRP2 154.92
NPY2R 156,35
NPY1R 164,46
NPY5R 164,48
SORBS2 186.74
PDLIM3 186.66
Mmu
Fgfr3 34.04
Mxd4 34.49
Ablim2 36.07
Lgi2 52.83
Anxa3 97.04
Adamts 90.75
Hn rpd 100.20
Hn rpdl 100.28
Mapk10 103.15
Unc5c 141.40
Tspan5 138.68
Tacr3 134.77
4933405 A16Rik 131.31
Ank2 126.92
Anxa5 36.64
Sfrp2 83.85
NPY2R 82.62
NPY1R 69.63
NPY5R 69.61
Sorbs2 47.16
Pdlim3 47.38
Tni
sc8738 11.99 5.74 97.13
sc14764 3.86 1.35
7.36
5.60 6.06 0.20 114.61 7.59 8.06
NPY2R 8.00
7.99 8.01 5.76
12.29
3.60 2.00 2.50 2.57 0.20 1.89
Tru
sc 27 1.25
sc 17 121.11
sc 164 0.43
sc 140 0.22
sc4 1.79
sc 27 0.37
sc 11 0.26
sc 164 0.15
sc364 0.03
sc17 0.44
sc 164 0.22
sc17 2.05
sc 40 0.30
sc40 NPY2R 0.25
sc 40 0.22
sc 40 0.24
sc 17 143.64
sc237 0.09
sc 44 1.36
sc 26 0.33
sc26 0.40
sc6036 3.1 kb
sc230 0.41
sc70 364.07
Dre
1 34.90
12 24.14
12 24.45
7 6.68
5 41.39
10 1.11
10 1.12
1 12.30
1 38.78
1 59.92
1 14.62
1 30.69
1 33.72
1 33.98
1 NPY2R 34.17
1 NPY1R 27.94
1 19.83
1 19.80
13 20.32
1 62.61
23 42.21
14 89.45
14 34.06
23 47.18