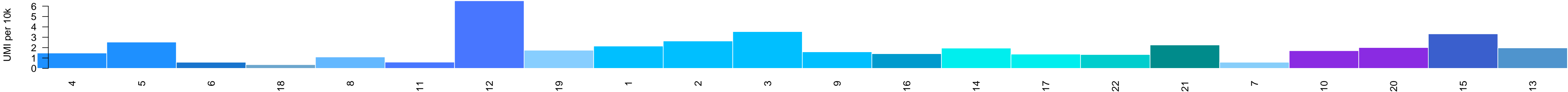


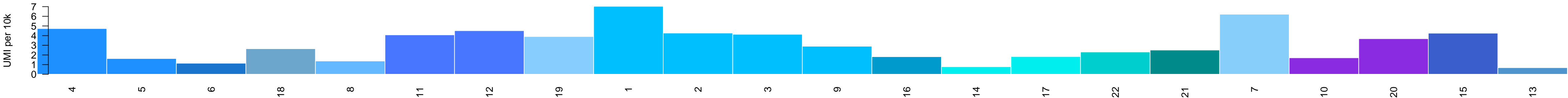
Frizzled.HG1.12:FZD3/FZD6
Tadh_TriadG12196



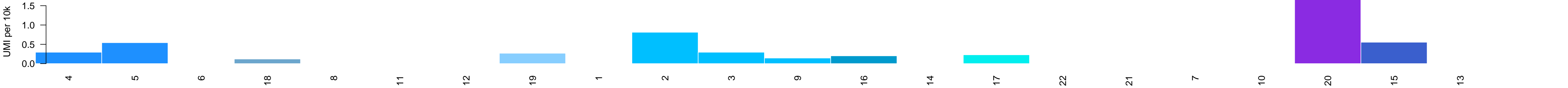
Ldl_recept_b.Unclassified
Tadh_TriadG27379



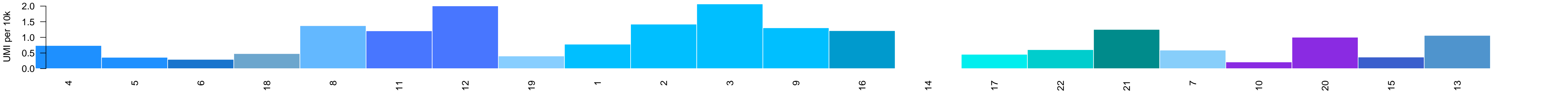
RGS.HG1.21:RGS17/RGS19/RGS20
Tadh_TriadG27441



RGS.HG1.5:AKAP10
Tadh_TriadG28528



Patched.HG1.13: NPC1/NPC1L1
Tadh_TriadG28666



wnt.HG1.9:like:WNT16
Tadh_TriadG30370

UMI per 10k

50
40
30
20
10
0

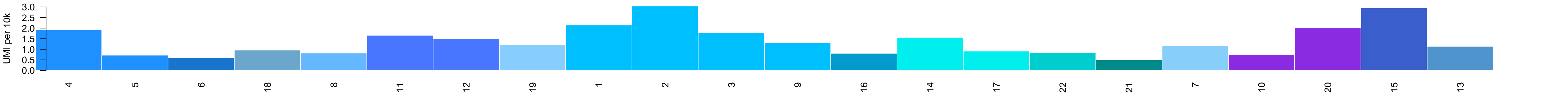
4 5 6 18 8 11 12 19 1 2 3 9 16 14 17 22 21 7 10 20 15 13



Patched.HG1.3:HMGCR
Tadh_TriadG37359

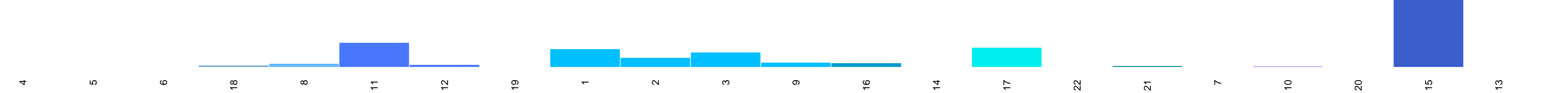
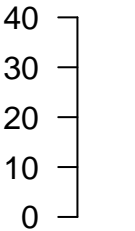


Patched.HG1.1:like:NPC1/NPC1L1/PTCH1/PTCH2/PTCHD1/PTCHD3/PTCHD4
Tadh_TriadG52362

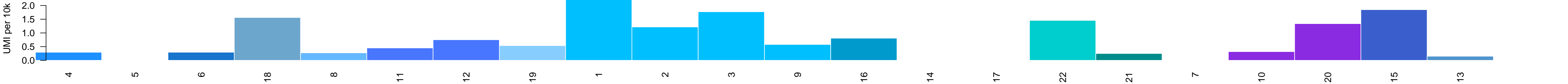


wnt.HG1.9:like:WNT16
Tadh_TriadG52489

UMI per 10k

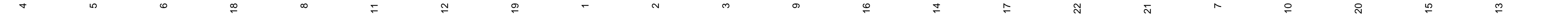


Frizzled.HG1.11:like:CPZ/GPR157
Tadh_TriadG54897

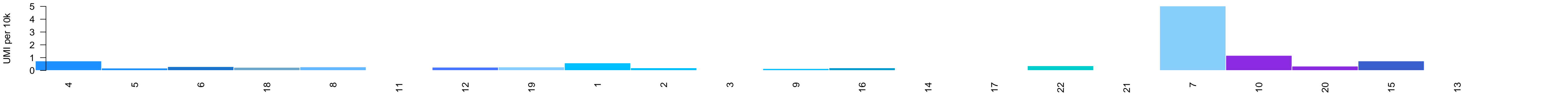


TGF_beta.HG1.32:like:INHBA/INHBB/INHBC/INHBE
Tadh_TriadG57877

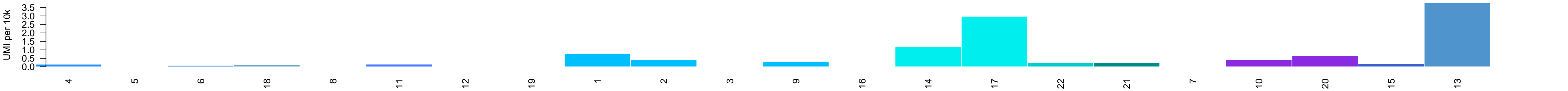
UMI per 10k



TIR.HG2.25:like:SARM1
Tadh_TriadG58085



RGS.HG1.13:RGS22
Tadh_TriadG58106



TGF_beta.HG1.2:like:AMH/BMP15/GDF9/GDF11/GDF15/INHA/INHBA/INHBB/INHBC/INHBE/LEFTY1/LEFTY2/MSTN/TGFB1/TGFB2/TGFB3
Tadh_TriadG58663

UMI per 10k

15
10
5
0

4

5

6

18

8

11

12

19

1

2

3

9

16

14

17

22

21

7

10

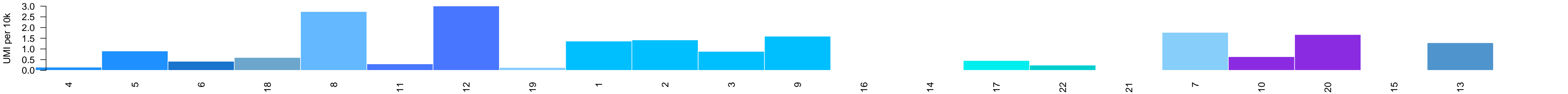
20

15

13



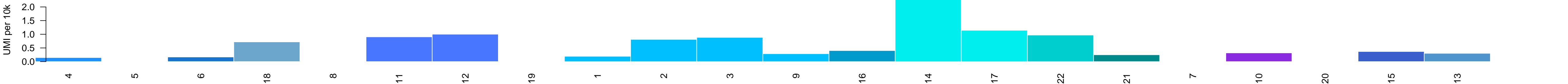
DSL.HG1.4:DLL1/DLL4/JAG1/JAG2
Tadh_TriadG587



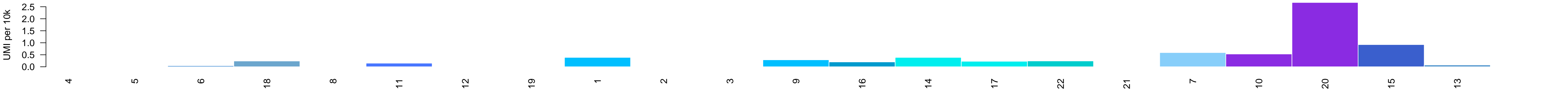
TIR.HG2.33:like:SARM1
Tadh_TriadG59119



RGS.HG1.2:ARHGEF11
Tadh_TriadG62108



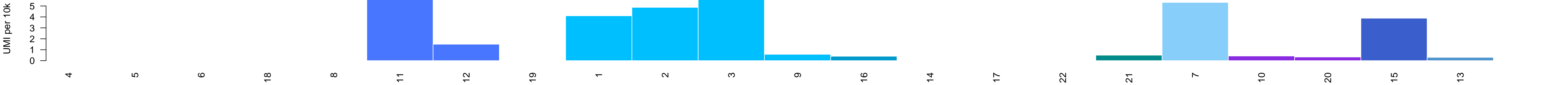
TIR.HG2.15:like:SARM1
Tadh_TriadG62327



RGS.HG1.10:like:RGSL1
Tadh_TriadG64391



wnt.HG1.21:WNT7A/WNT7B
Tadh_TriadG8072



TGF_beta.HG1.2:like:AMH/BMP15/GDF9/GDF11/GDF15/INHA/INHBA/INHBB/INHBC/INHBE/LEFTY1/LEFTY2/MSTN/TGFB1/TGFB2/TGFB3

Tadh_wf_g7550

UMI per 10k

4
3
2
1
0

4

5

6

18

8

11

12

19

1

2

3

9

16

14

17

22

21

7

10

20

15

13

