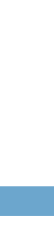
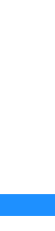


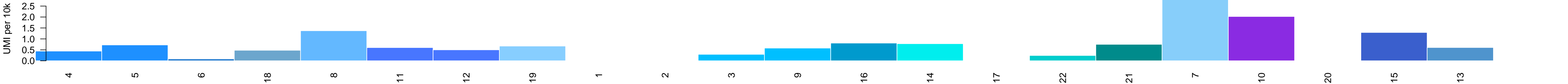
ASC.HG1.18:SCNN1A/SCNN1B/SCNN1D/SCNN1G  
Tadh\_TriadG54579

UMI per 10k

1.5  
1.0  
0.5  
0.0

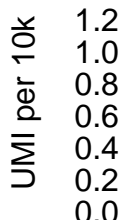


ASC.HG1.9:ASIC1/ASIC2/ASIC3/ASIC4/ASIC5  
Tadh\_TriadG57842



Ion\_trans.HG1.7:KCNMA1/KCNU1  
Tadh\_TriadG23687

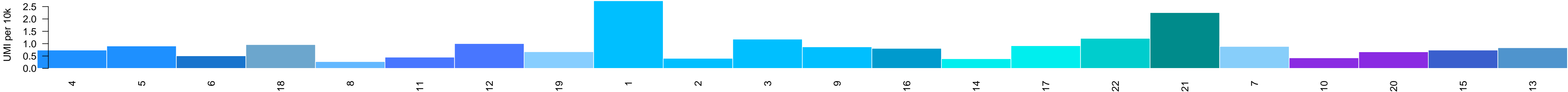
UMI per 10k



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

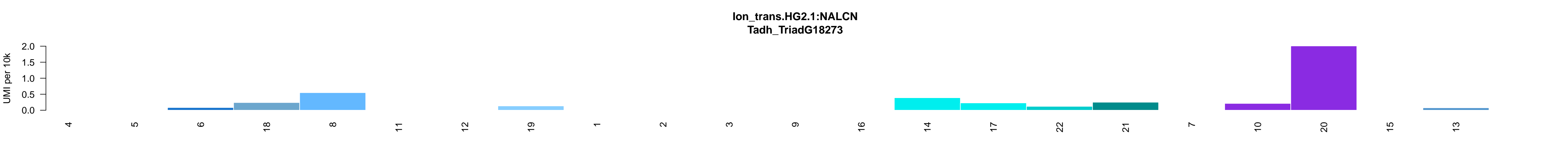


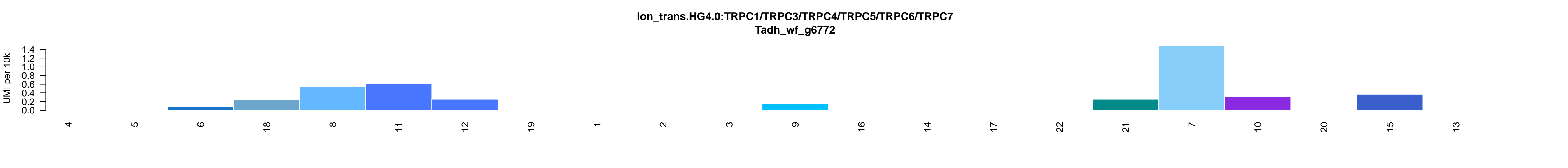
Ion\_trans.HG10.6:AP003071.5/TPCN2  
Tadh\_TriadG61789

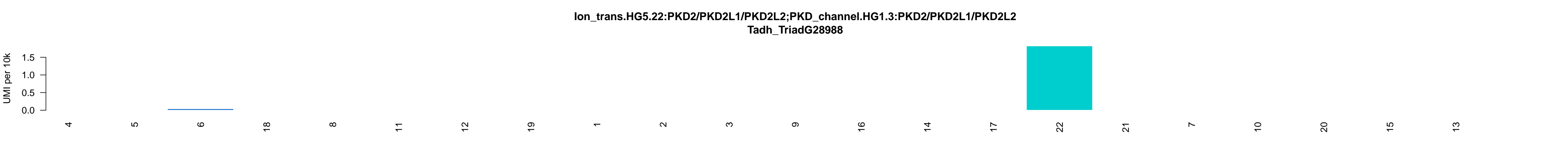


Ion\_trans.HG15.1:HVCN1  
Tadh\_TriadG54341











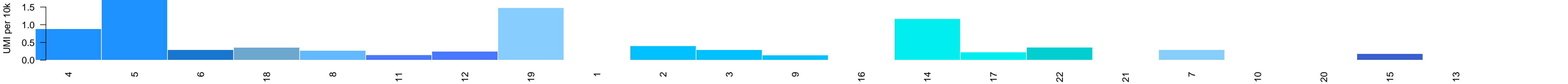
Ion\_trans.HG7.2:TRPM1/TRPM2/TRPM3/TRPM4/TRPM5/TRPM6/TRPM7/TRPM8  
Tadh\_TriadG58797



Ion\_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8  
Tadh\_TriadG23112



Ion\_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8  
Tadh\_TriadG55030



Lig\_chan.HG1.4:like:GRIN1/GRIN2A/GRIN2B/GRIN2C/GRIN2D/GRIN3A/GRIN3B

Tadh\_TriadG3218

UMI per 10k

1.5

1.0

0.5

0.0

4

5

6

18

8

11

12

19

1

2

3

9

16

14

17

22

21

7

10

20

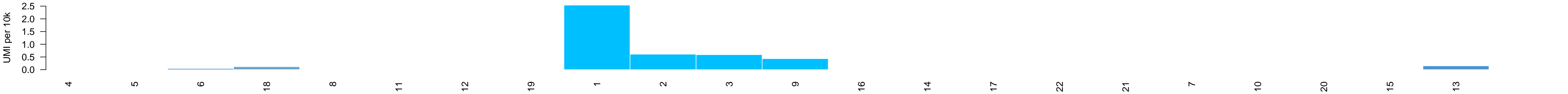
15

13



Lig\_chan.HG1.4:like:GRIN1/GRIN2A/GRIN2B/GRIN2C/GRIN2D/GRIN3A/GRIN3B

Tadh\_TriadG32461



Lig\_chan.HG1.4:like:GRIN1/GRIN2A/GRIN2B/GRIN2C/GRIN2D/GRIN3A/GRIN3B

Tadh\_TriadG55165

UMI per 10k

2.5  
2.0  
1.5  
1.0  
0.5  
0.0

4

5

6

18

8

11

12

19

1

2

3

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16

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20

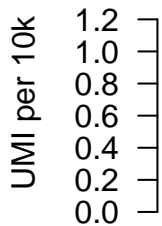
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13



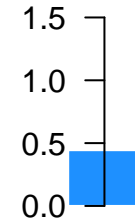
Na\_Ca\_ex.HG1.0:like:SLC24A1/SLC24A2/SLC24A3/SLC24A4/SLC24A5  
Tadh\_TriadG14805

UMI per 10k



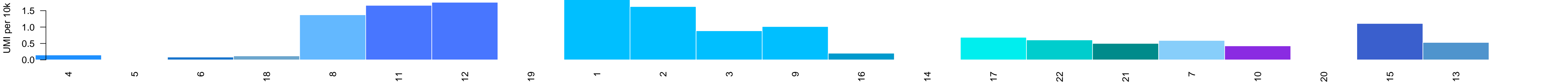
Na\_Ca\_ex.HG1.3:SLC8B1  
Tadh\_TriadG57255

UMI per 10k





Na\_Ca\_ex.HG1.4:SLC24A1/SLC24A2  
Tadh\_TriadG63252



Na\_Ca\_ex.HG2.0:like:SLC8A1/SLC8A2/SLC8A3  
Tadh\_TriadG54574

UMI per 10k

2.0  
1.5  
1.0  
0.5  
0.0

4

5

6

18

8

11

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16

14

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22

21

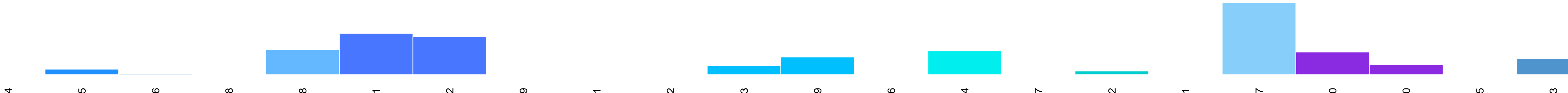
7

10

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15

13



VGCC\_alpha2.HG1.1:CACNA2D1/CACNA2D2  
Tadh\_TriadG56911

