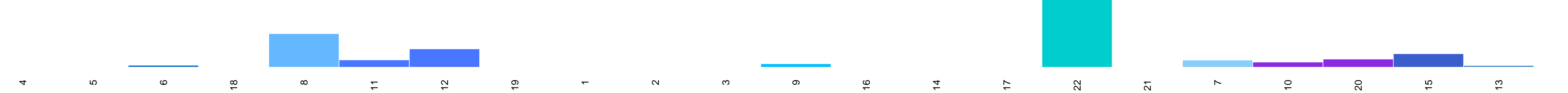
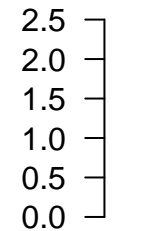


GPCRglut.HG2.4:like:GRM1/GRM2/GRM3/GRM4/GRM5/GRM6/GRM7/GRM8
Tadh_TriadG11098



GPCRrhod.HG29.19:NA
Tadh_TriadG11163

UMI per 10k



GPCRrhod.HG22.29:NA
Tadh_TriadG1135

UMI per 10k

3.0
2.5
2.0
1.5
1.0
0.5
0.0



GPCRrhod.HG51.0:NA
Tadh_TriadG14401



GPCRrhod.HG41.16:NA
Tadh_TriadG15129

UMI per 10k

2.5
2.0
1.5
1.0
0.5
0.0

4

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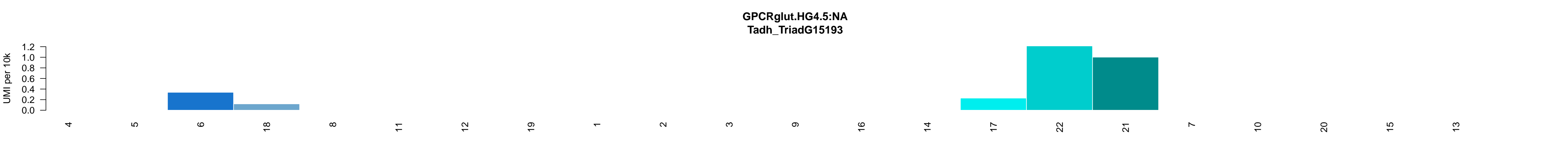
10

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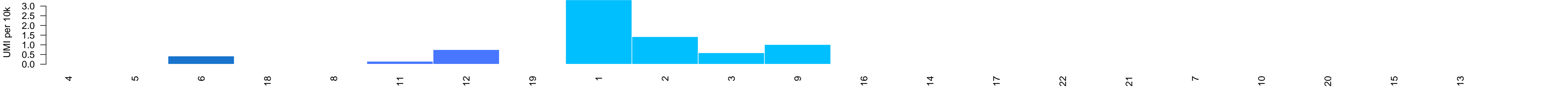
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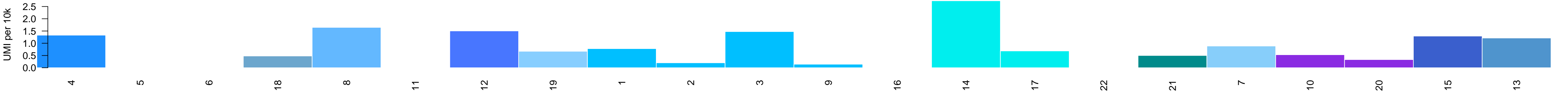


GPCRrhod.HG2.2:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR83/GPR176/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR

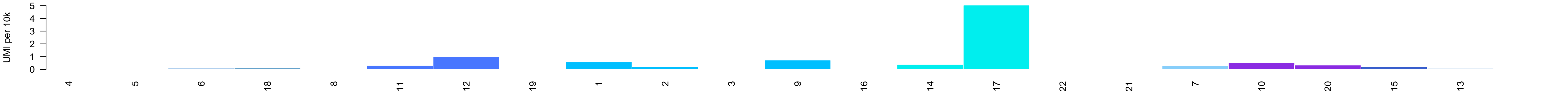
Tadh_TriadG15389



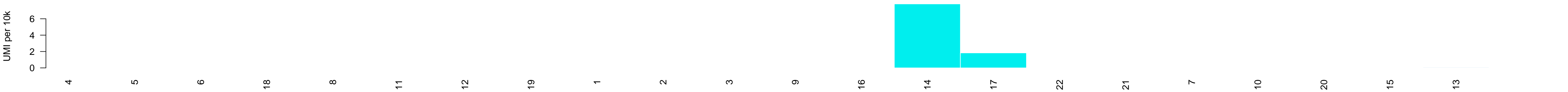
GPCRrhod.HG29.0:NA
Tadh_TriadG15459



GPCRrhod.HG16.0:RXFP1/RXFP2
Tadh_TriadG15553



GPCRrhod.HG22.10:NA
Tadh_TriadG15639



GPCRrhod.HG78.5:NA
Tadh_TriadG15905



GPCRglut.HG1.35:like:GABBR1/GABBR2
Tadh_TriadG16716

UMI per 10k

1.0
0.8
0.6
0.4
0.2
0.0

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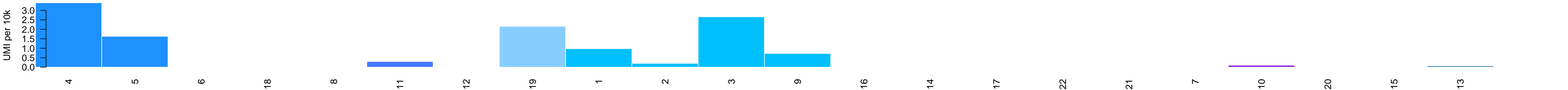
20

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GPCRrhod.HG2.51:like:NPFFR1/NPFFR2
Tadh_TriadG16798



GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG17345



GPCRrhod.HG22.38:NA
Tadh_TriadG21318

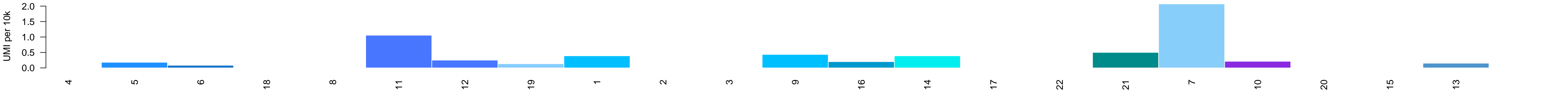
UMI per 10k

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

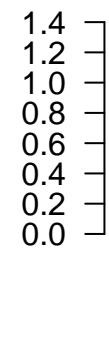


GPCRrhod.HG99.0:GPR27/GPR85/GPR173
Tadh_TriadG21906



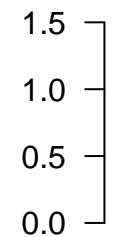
GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG23992

UMI per 10k



GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG24251

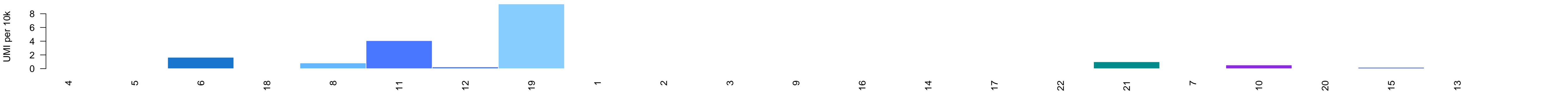
UMI per 10k



GPCRrhod.HG12.12:NA
Tadh_TriadG24356



GPCRrhod.HG62.5:NA
Tadh_TriadG24452



GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG24542



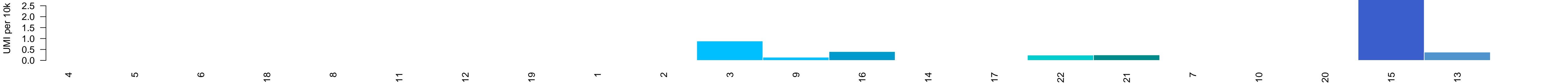
GPCRglut.HG4.12:NA
Tadh_TriadG25328

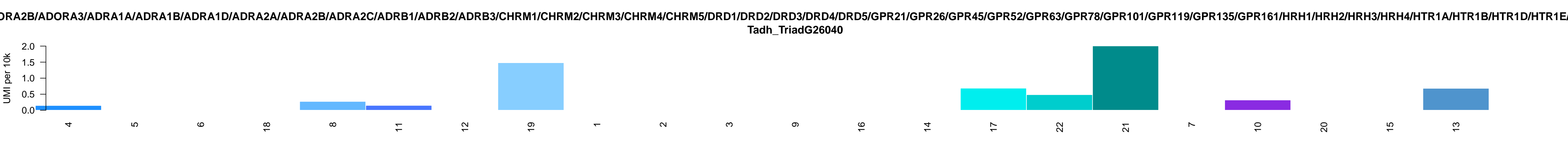


GPCRglut.HG2.4:like:GRM1/GRM2/GRM3/GRM4/GRM5/GRM6/GRM7/GRM8
Tadh_TriadG25549

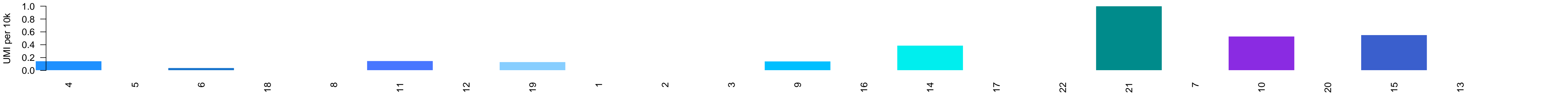


GPCRrhod.HG29.1:NA
Tadh_TriadG25957

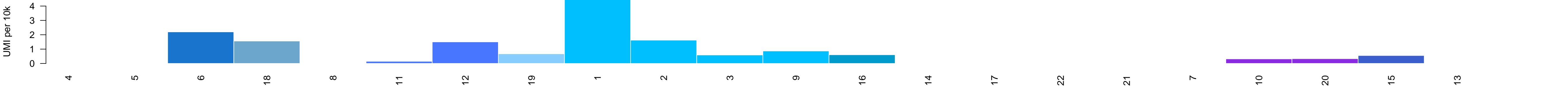




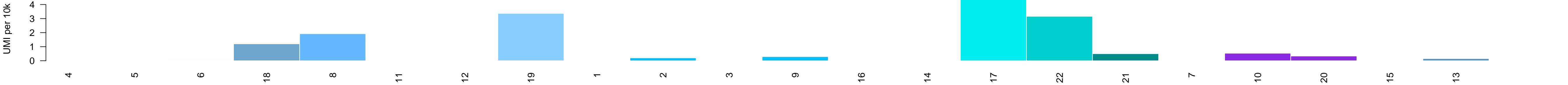
GPCRglut.HG1.10:like:GABBR1/GABBR2
Tadh_TriadG26726



GPCRrhod.HG41.9:NA
Tadh_TriadG28334



GPCRglut.HG1.30:like:GABBR1/GABBR2
Tadh_TriadG28568



GPCRglut.HG1.30:like:GABBR1/GABBR2
Tadh_TriadG28937

UMI per 10k

6
5
4
3
2
1
0

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13

4

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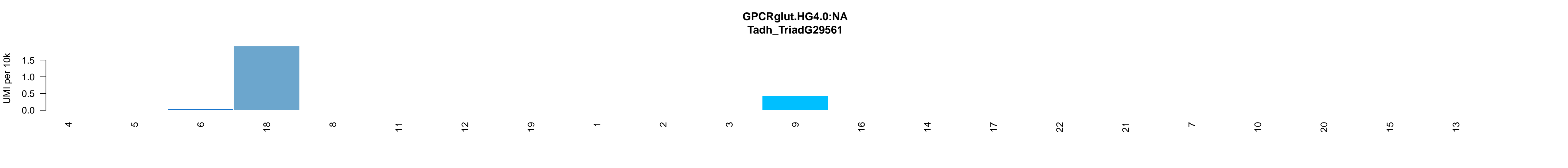
15

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GPCRrhod.HG104.1:NA
Tadh_TriadG29209











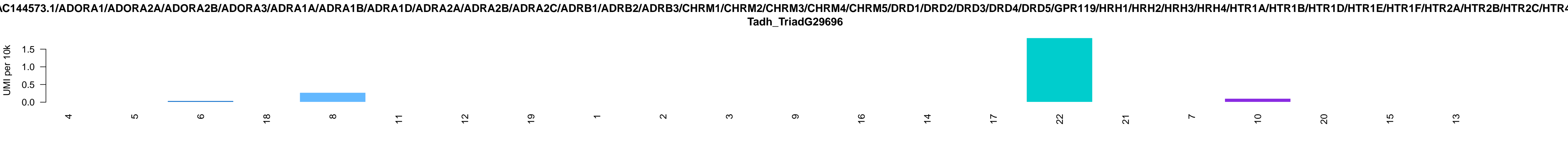
GPCRrhod.HG29.28:NA
Tadh_TriadG29682

UMI per 10k

3.0
2.5
2.0
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





GPCRrhod.HG78.7:NA
Tadh_TriadG29844

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



GPCRglut.HG1.42:like:GABBR1/GABBR2
Tadh_TriadG30267

UMI per 10k

30
20
10
0

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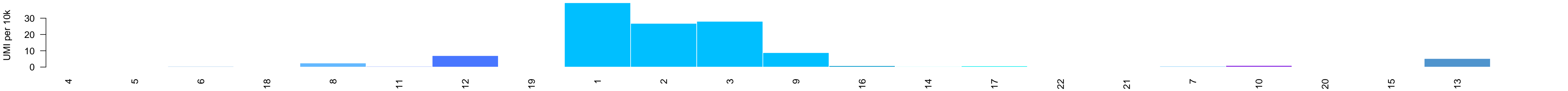
7

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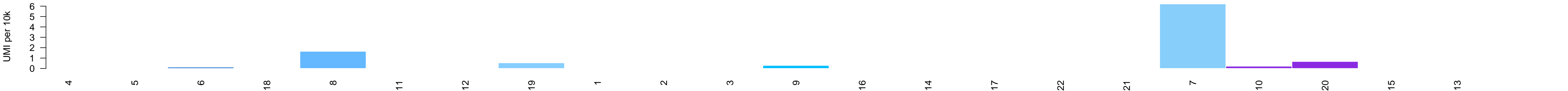
13



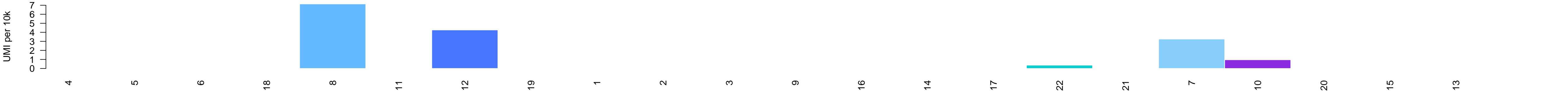
GPCRrhod.HG10.57:NA
Tadh_TriadG30368



GPCRrhod.HG12.72:NA
Tadh_TriadG30372



GPCRglut.HG1.29:like:GABBR1/GABBR2
Tadh_TriadG30374

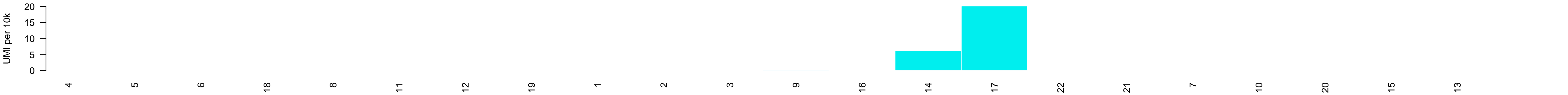




GPCRsecr.HG1.36:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Tadh_TriadG30558



GPCRrhod.HG22.43:NA
Tadh_TriadG31042



GPCRrhod.HG2.45:like:NPFFR1/NPFFR2
Tadh_TriadG3154

UMI per 10k

0.8
0.6
0.4
0.2
0.0

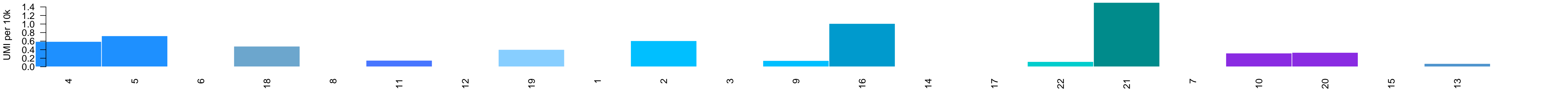
4 5 6 18 8 11 12 19 1 2 3 9 16 14 17 22 21 7 10 20 15 13

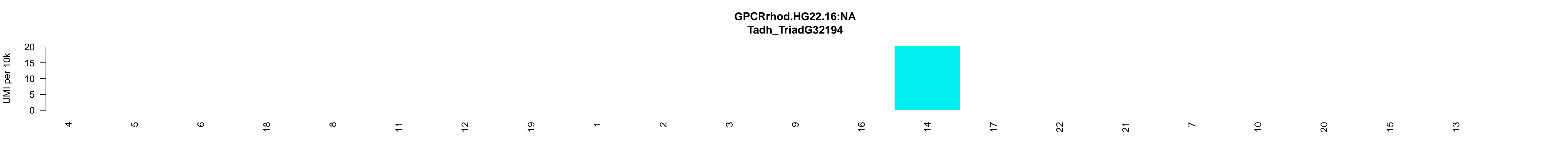


GPCRrhod.HG10.56:NA
Tadh_TriadG31670



GPCRrhod.HG10.43:NA
Tadh_TriadG31690

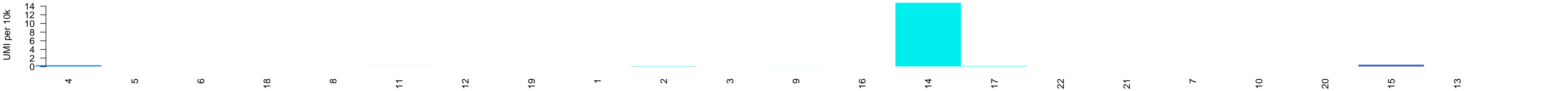




GPCRrhod.HG22.8:NA
Tadh_TriadG32301



GPCRrhod.HG22.2:NA
Tadh_TriadG32302



GPCRrhod.HG22.20:NA
Tadh_TriadG32658





GPCRrhod.HG22.6:NA
Tadh_TriadG32714



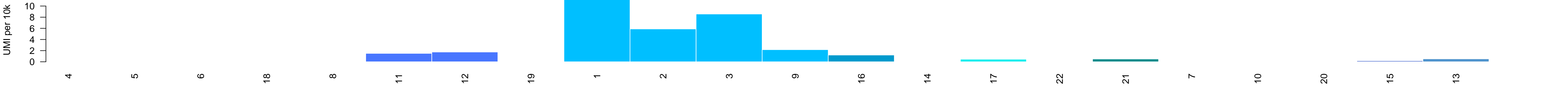
ADORA2B/ADORA3/ADORA1A/ADORA1B/ADORA1D/ADORA2A/ADORA2B/ADORA2C/ADRB1/ADRB2/ADRB3/CHRM1/CHRM2/CHRM3/CHRM4/CHRM5/DRD1/DRD2/DRD3/DRD4/DRD5/GPR21/GPR26/GPR45/GPR52/GPR63/GPR78/GPR101/GPR119/GPR135/GPR161/HRH1/HRH2/HRH3/HRH4/HTR1A/HTR1B/HTR1D/HTR1E

Tadh_TriadG32924



GPCRrhod.HG2.45:like:NPFFR1/NPFFR2

Tadh_TriadG32926



GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG33101



GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG33124

UMI per 10k

2.0
1.5
1.0
0.5
0.0

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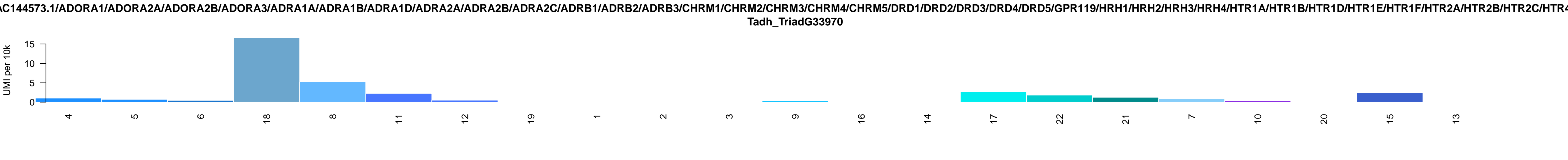
13

GPCRrhod.HG22.56:NA
Tadh_TriadG33357



GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG33541





GPCRrhod.HG12.47:NA
Tadh_TriadG34297

UMI per 10k

2.0
1.5
1.0
0.5
0.0

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GPCRrhod.HG22.8:NA
Tadh_TriadG34350



GPCRrhod.HG51.0:NA
Tadh_TriadG36385



GPCRrhod.HG22.47:NA
Tadh_TriadG3737

UMI per 10k

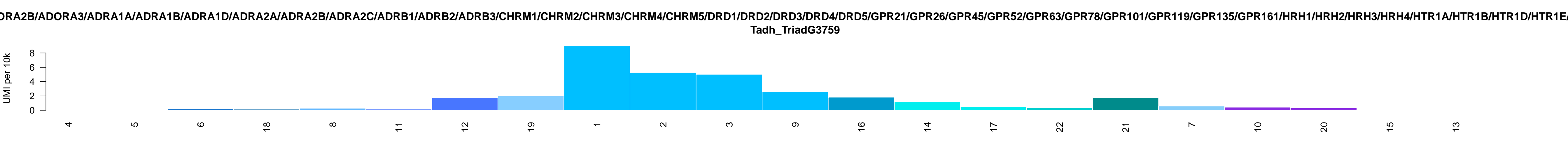
1.5
1.0
0.5
0.0

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

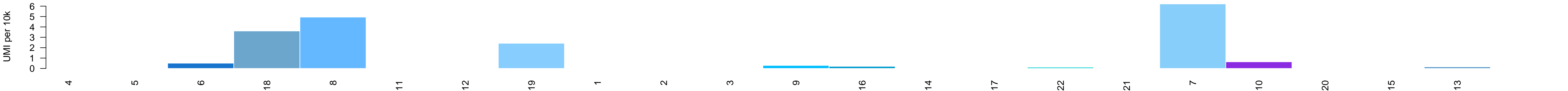


GPCRrhod.HG22.46:NA
Tadh_TriadG3740

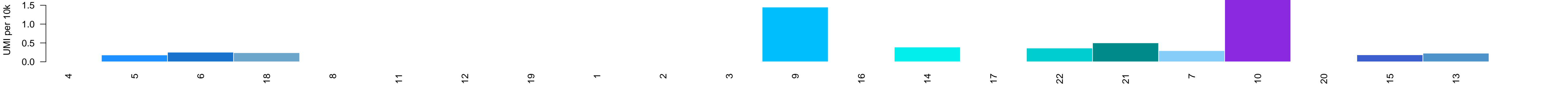




GPCRrhod.HG32.5:NA
Tadh_TriadG3775

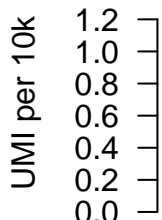


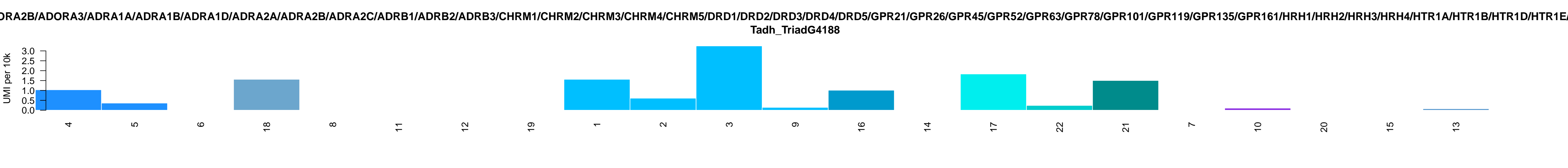
GPCRrhod.HG22.72:NA
Tadh_TriadG38210



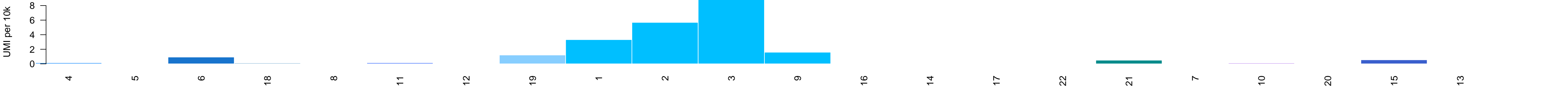
GPCRrhod.HG41.17:NA
Tadh_TriadG4017

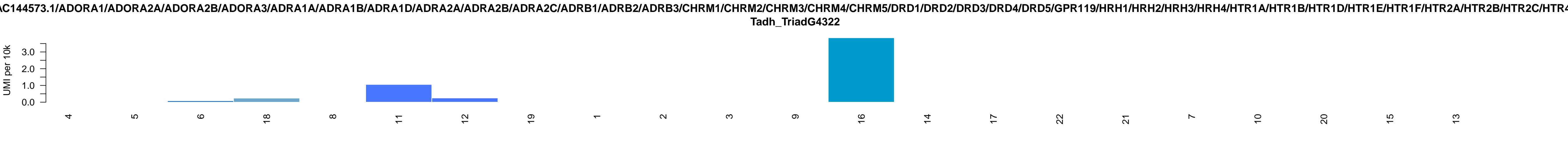
UMI per 10k



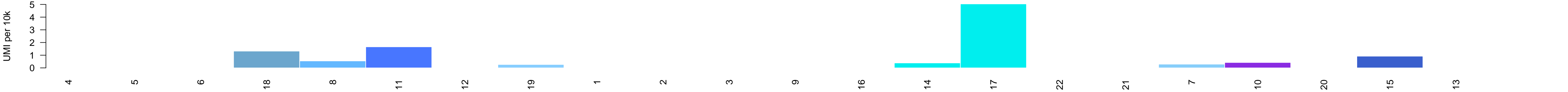


GPCRrhod.HG2.48:like:NPFFR1/NPFFR2
Tadh_TriadG4311





GPCRrhod.HG51.0:NA
Tadh_TriadG51521



GPCRrhod.HG22.5:NA
Tadh_TriadG51796



GPCRrhod.HG22.4:NA
Tadh_TriadG51798



GPCRrhod.HG29.0:NA
Tadh_TriadG5190

UMI per 10k

1.5
1.0
0.5
0.0

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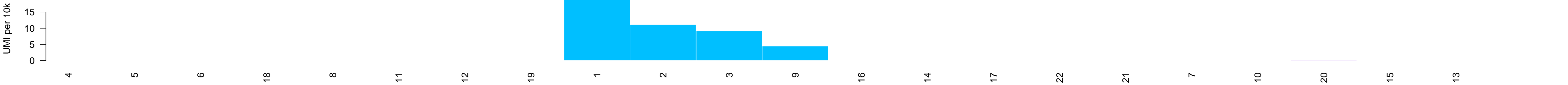
GPCRrhod.HG36.22:NA
Tadh_TriadG52251



GPCRrhod.HG36.25:NA
Tadh_TriadG52295



GPCRrhod.HG25.1:NA
Tadh_TriadG52540



GPCRglut.HG1.11:like:GABBR1/GABBR2/GPR156
Tadh_TriadG52576

UMI per 10k

1.0
0.8
0.6
0.4
0.2
0.0

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



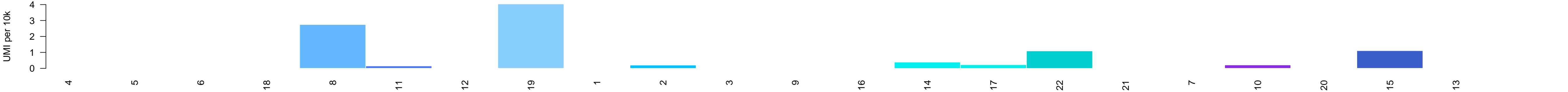
GPCRglut.HG1.9:like:GABBR1/GABBR2/GPR156
Tadh_TriadG52577



GPCRglut.HG1.5:like:GABBR1/GABBR2/GPR156
Tadh_TriadG52578



GPCRglut.HG1.5:like:GABBR1/GABBR2/GPR156
Tadh_TriadG52579



GPCRglut.HG1.7:like:GABBR1/GABBR2/GPR156
Tadh_TriadG52581



GPCRrhod.HG25.1:NA
Tadh_TriadG52598



AC144573.1/ADORA1/ADORA2A/ADORA2B/ADORA3/ADRA1A/ADRA1B/ADRA1D/ADRA2A/ADRA2B/ADRA2C/ADRB1/ADRB2/ADRB3/CHRM1/CHRM2/CHRM3/CHRM4/CHRM5/DRD1/DRD2/DRD3/DRD4/DRD5/GPR119/HRH1/HRH2/HRH3/HRH4/HTR1A/HTR1B/HTR1D/HTR1E/HTR1F/HTR2A/HTR2B/HTR2C/HTR4

Tadh_TriadG52633



GPCRrhod.HG12.31:NA
Tadh_TriadG52809



GPCRglut.HG1.6:GABBR1/GABBR2
Tadh_TriadG52983

UMI per 10k

1.2
1.0
0.8
0.6
0.4
0.2
0.0



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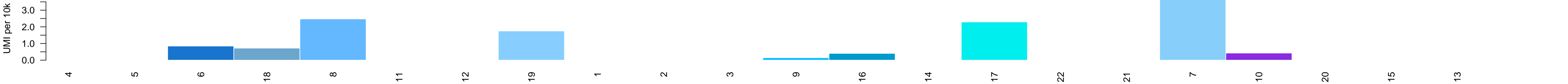
15

13

GPCRrhod.HG10.24:NA
Tadh_TriadG53973

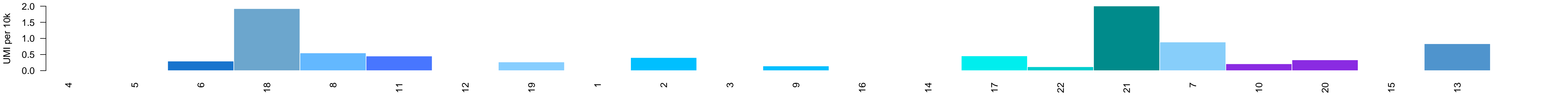


GPCRrhod.HG10.66:NA
Tadh_TriadG54003

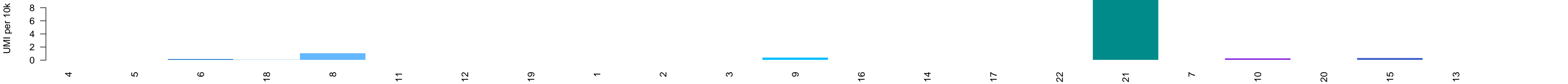




GPCRrhod.HG10.69:NA
Tadh_TriadG54041



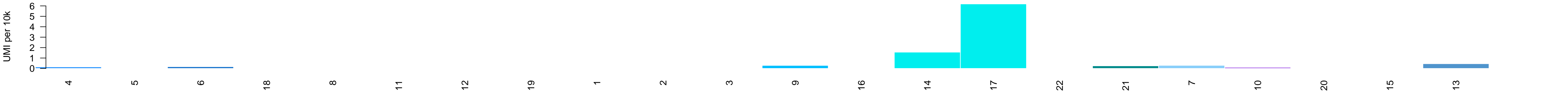
GPCRrhod.HG131.1:NA
Tadh_TriadG54063



GPCRrhod.HG22.34:NA
Tadh_TriadG54151

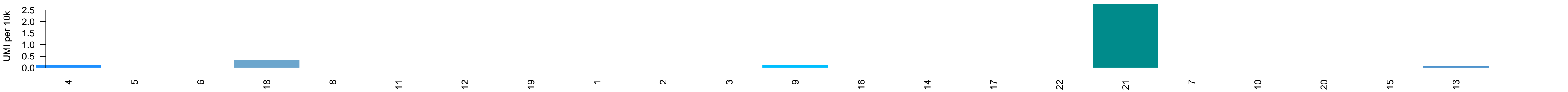


GPCRrhod.HG171.0:NA
Tadh_TriadG54207



GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

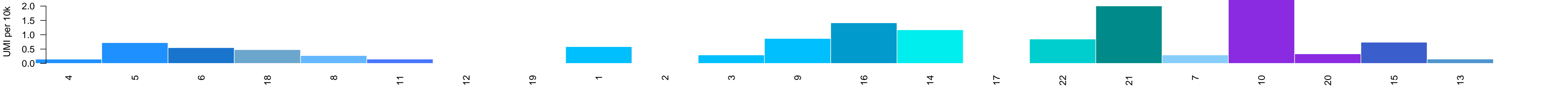
Tadh_TriadG54260



GPCRrhod.HG173.0:NA
Tadh_TriadG54417



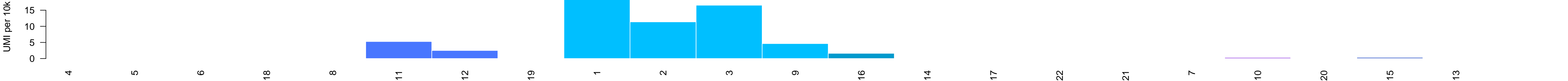
GPCRrhod.HG51.0:NA
Tadh_TriadG54513



GPCRrhod.HG10.65:NA
Tadh_TriadG54536



GPCRrhod.HG10.67:NA
Tadh_TriadG54537



GPCRrhod.HG10.68:NA
Tadh_TriadG54538



GPCRsecr.HG1.23:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Tadh_TriadG54629



GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7
Tadh_TriadG54794

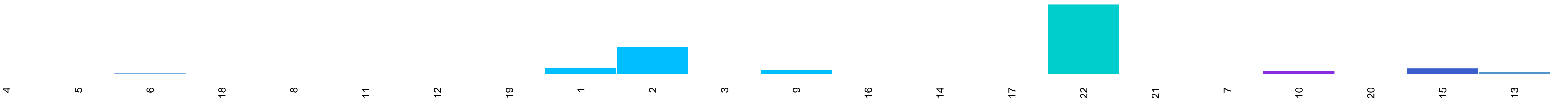


GPCRglut.HG1.30:like:GABBR1/GABBR2
Tadh_TriadG54955

UMI per 10k

2.0
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



GPCRglut.HG1.30:like:GABBR1/GABBR2
Tadh_TriadG54957

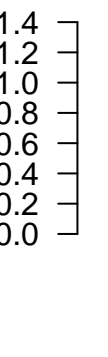


GPCRrhod.HG22.0:NA
Tadh_TriadG55121



GPCRrhod.HG29.0:NA
Tadh_TriadG55368

UMI per 10k



GPCRglut.HG1.44:like:GABBR1/GABBR2
Tadh_TriadG55385

UMI per 10k

2.0
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

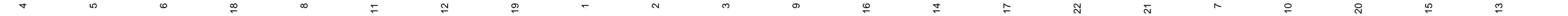
15

13



GPCRglut.HG1.45:like:GABBR1/GABBR2
Tadh_TriadG55386

UMI per 10k



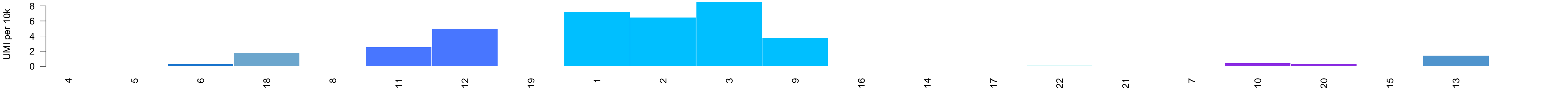
GPCRglut.HG1.20:like:GABBR1/GABBR2
Tadh_TriadG55425



GPCRglut.HG1.20:like:GABBR1/GABBR2
Tadh_TriadG55426



GPCRglut.HG1.20:like:GABBR1/GABBR2
Tadh_TriadG55428



GPCRglut.HG1.8:like:GABBR1/GABBR2/GPR156
Tadh_TriadG55500

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

9

16

14

17

22

21

7

10

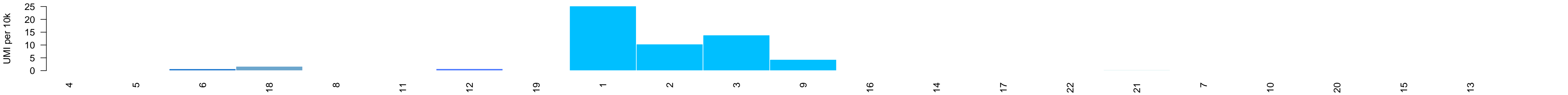
20

15

13



GPCRrhod.HG25.1:NA
Tadh_TriadG55503



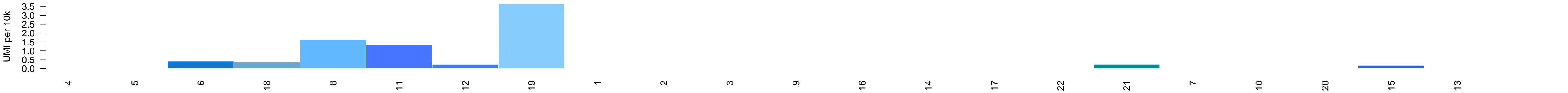
GPCRrhod.HG25.1:NA
Tadh_TriadG55504



GPCRrhod.HG10.88:NA
Tadh_TriadG55699



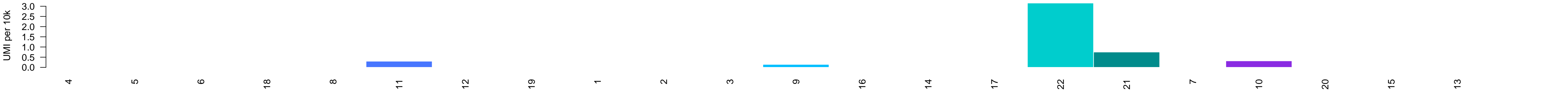
GPCRrhod.HG62.5:NA
Tadh_TriadG5569



GPCRrhod.HG10.87:NA
Tadh_TriadG55849



GPCRrhod.HG10.86:NA
Tadh_TriadG55850



GPCRrhod.HG10.110:NA
Tadh_TriadG55851



GPCRrhod.HG10.109:NA
Tadh_TriadG55852

UMI per 10k

2.0
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



GPCRrhod.HG10.107:NA
Tadh_TriadG55856

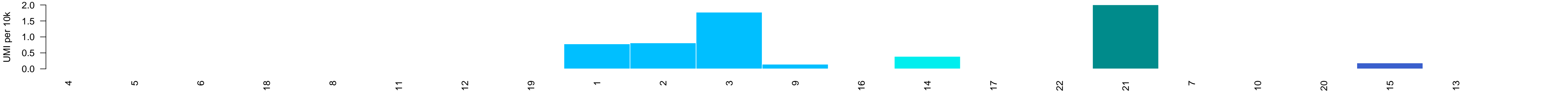




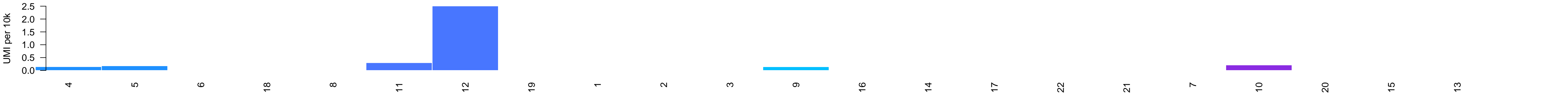
GPCRrhod.HG65.7:NA
Tadh_TriadG55893



GPCRrhod.HG65.10:NA
Tadh_TriadG55894



GPCRrhod.HG65.12:NA
Tadh_TriadG55895



GPCRrhod.HG65.5:NA
Tadh_TriadG55896



GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG55989

UMI per 10k

3.0
2.5
2.0
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

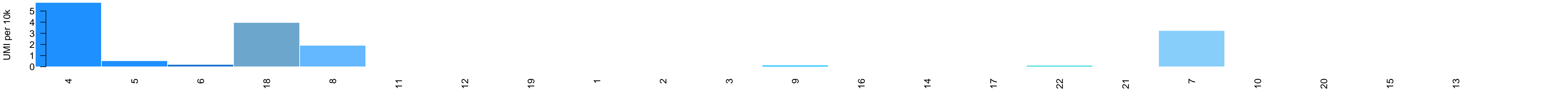
15

13

GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG55994



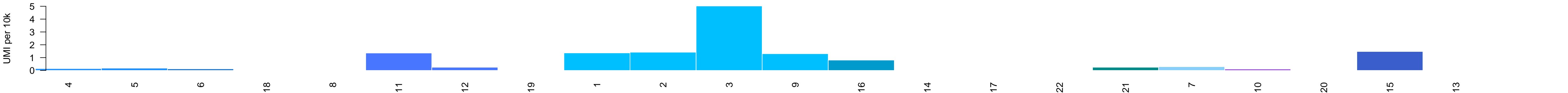
GPCRrhod.HG45.10:NA
Tadh_TriadG56035



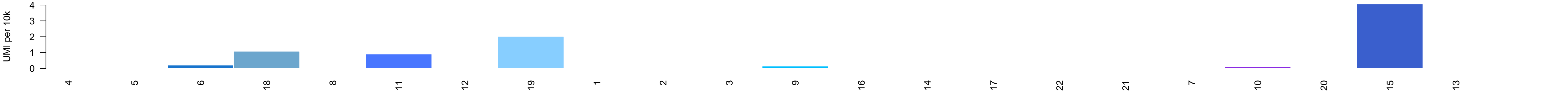
GPCRrhod.HG45.3:NA
Tadh_TriadG56053



GPCRrhod.HG12.13:NA
Tadh_TriadG56057



GPCRrhod.HG12.15:NA
Tadh_TriadG56058



GPCRrhod.HG12.14:NA
Tadh_TriadG56059

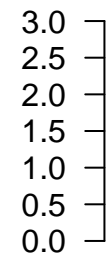


GPCRrhod.HG62.0:NA
Tadh_TriadG56077



GPCRrhod.HG10.30:NA
Tadh_TriadG56106

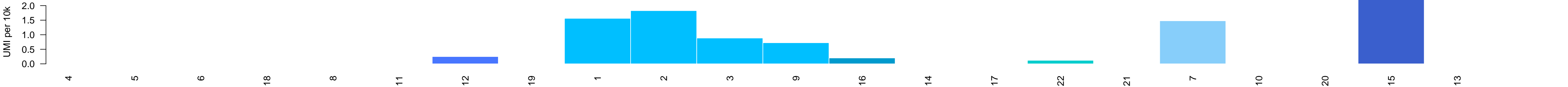
UMI per 10k



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

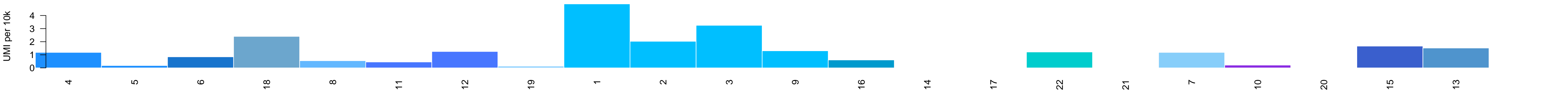


GPCRrhod.HG131.0:NA
Tadh_TriadG56127

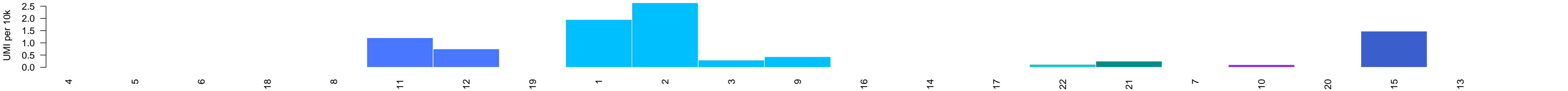




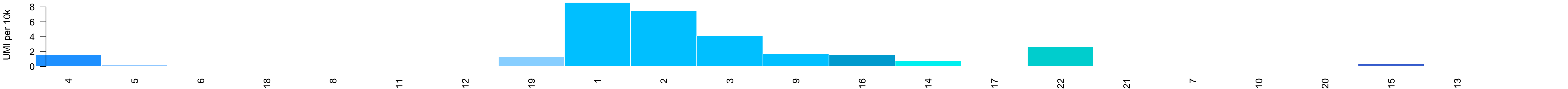
GPCRrhod.HG51.0:NA
Tadh_TriadG56177



GPCRrhod.HG36.12:NA
Tadh_TriadG56181



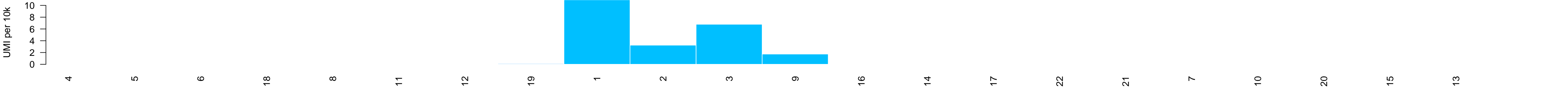
GPCRrhod.HG36.20:NA
Tadh_TriadG56182



GPCRrhod.HG10.7:NA
Tadh_TriadG56368



GPCRrhod.HG36.14:NA
Tadh_TriadG56394



GPCRrhod.HG10.44:NA
Tadh_TriadG56422



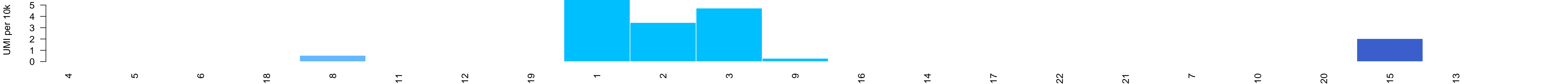
GPCRrhod.HG2.45:like:NPFFR1/NPFFR2
Tadh_TriadG56543



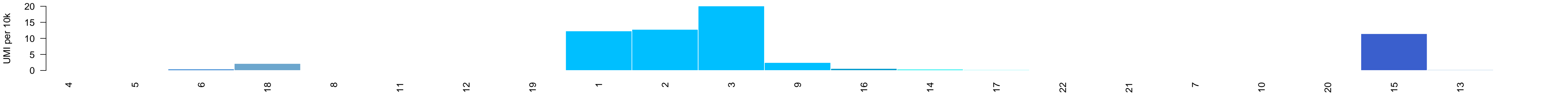
GPCRrhod.HG22.13:NA
Tadh_TriadG56600



GPCRglut.HG1.35:like:GABBR1/GABBR2
Tadh_TriadG56610



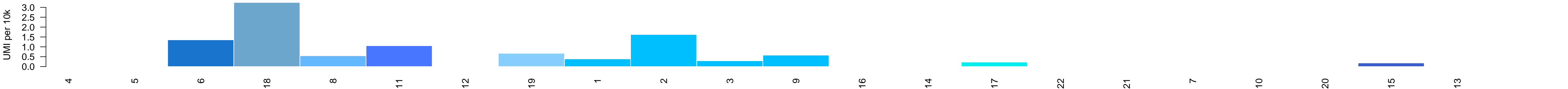
GPCRglut.HG1.40:like:GABBR1/GABBR2
Tadh_TriadG56611



GPCRrhod.HG12.28:NA
Tadh_TriadG56622

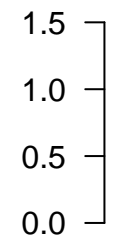


GPCRrhod.HG12.22:NA
Tadh_TriadG56623



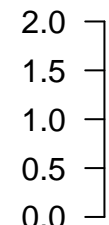
GPCRrhod.HG12.24:NA
Tadh_TriadG56624

UMI per 10k



GPCRrhod.HG12.25:NA
Tadh_TriadG56625

UMI per 10k



GPCRrhod.HG22.14:NA
Tadh_TriadG56630



GPCRrhod.HG10.17:NA
Tadh_TriadG56772

UMI per 10k

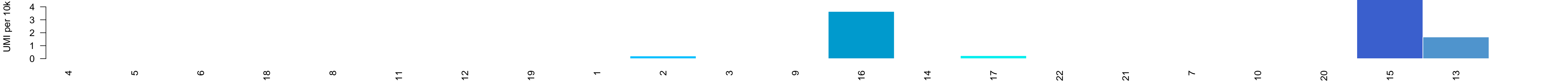
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0

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

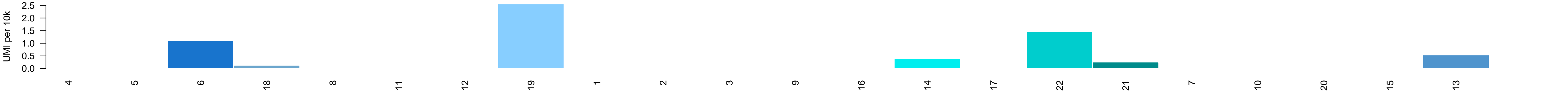


Category	UMI per 10k
18	0.25
3	0.30
9	0.15
17	1.15
22	0.35
21	1.35
10	0.20
15	0.55
Other categories	0.00

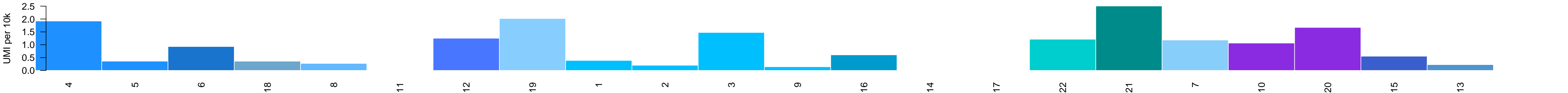
GPCRrhod.HG34.28:NA
Tadh_TriadG57020



GPCRrhod.HG10.26:NA
Tadh_TriadG57072



GPCRglut.HG1.10:like:GABBR1/GABBR2
Tadh_TriadG57193



GPCRrhod.HG122.1:NA
Tadh_TriadG57256

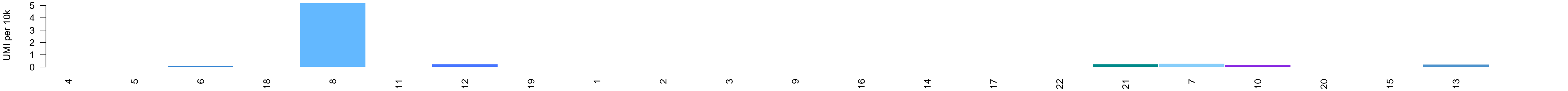


GPCRrhod.HG2.3:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR83/GPR176/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR

Tadh_TriadG57337

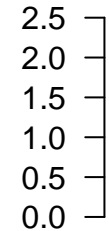


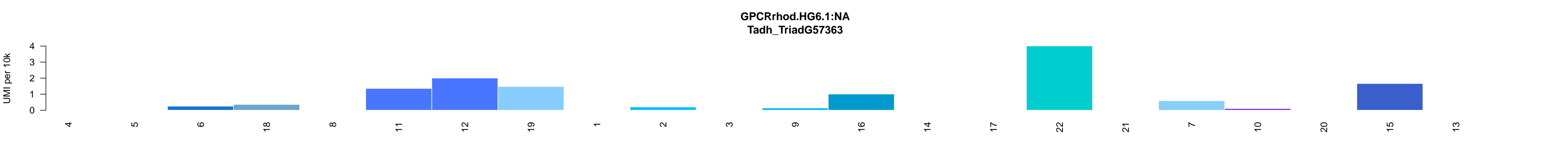
GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG57359



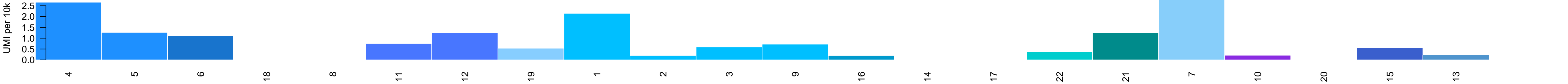
GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG57362

UMI per 10k

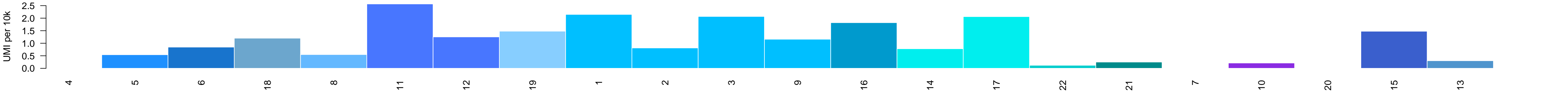




GPCRrhod.HG2.54:like:NPFFR1/NPFFR2
Tadh_TriadG57365



GPCRrhod.HG2.56:like:NPFFR1/NPFFR2
Tadh_TriadG57366



GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7
Tadh_TriadG57425

UMI per 10k

100
80
60
40
20
0



4

5

6

18

8

11

12

19

1

2

3

9

16

14

17

22

21

7

10

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15

13

GPCRrhod.HG54.14:NA
Tadh_TriadG57434



GPCRrhod.HG54.17:NA
Tadh_TriadG57435

UMI per 10k

1.2
1.0
0.8
0.6
0.4
0.2
0.0

4

5

6

18

8

11

12

19

1

2

3

9

16

14

17

22

21

7

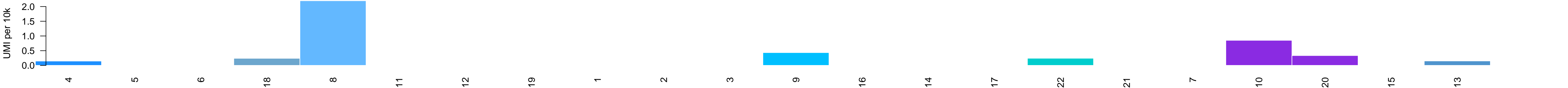
10

20

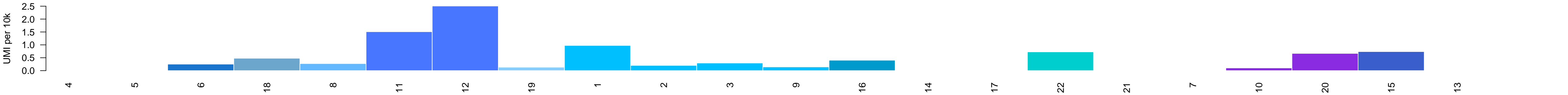
15

13

GPCRrhod.HG184.0:NA
Tadh_TriadG57447



GPCRrhod.Unclassified
Tadh_TriadG57467



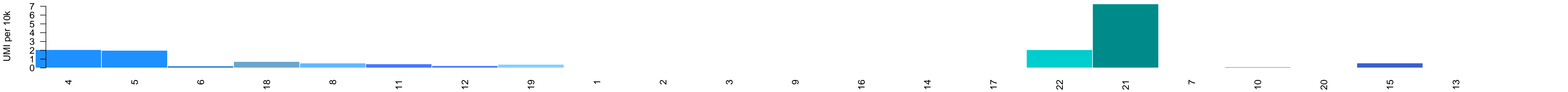
GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7
Tadh_TriadG57516

UMI per 10k

25
20
15
10
5
0



GPCRrhod.HG10.4:NA
Tadh_TriadG57535



GPCRrhod.HG2.53:like:NPFFR1/NPFFR2
Tadh_TriadG57576

UMI per 10k

2.0
1.5
1.0
0.5
0.0

4

5

6

18

8

11

12

19

1

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3

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16

14

17

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21

7

10

20

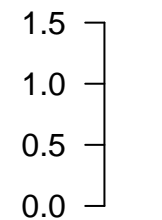
15

13

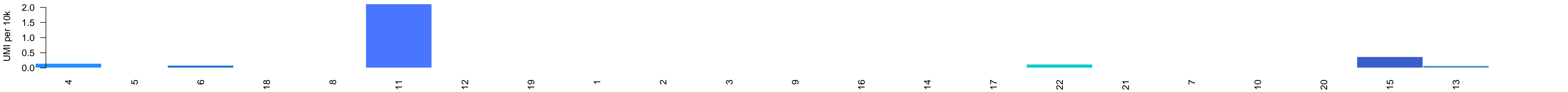


GPCRrhod.HG10.19:NA
Tadh_TriadG57577

UMI per 10k



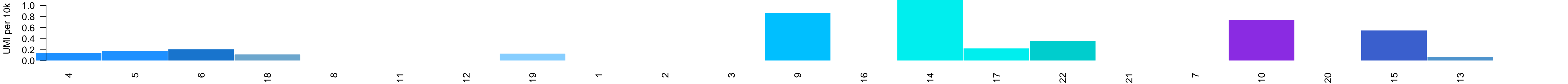
GPCRrhod.HG94.0:NA
Tadh_TriadG57627



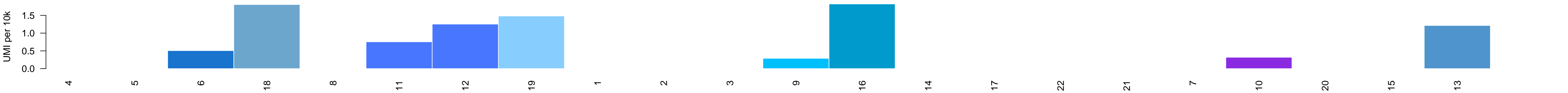
GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7
Tadh_TriadG57663



GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7
Tadh_TriadG57670

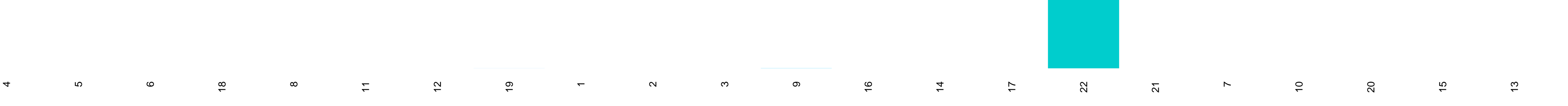
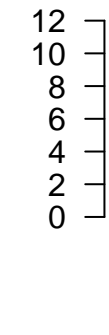


GPCRrhod.HG10.42:NA
Tadh_TriadG57727

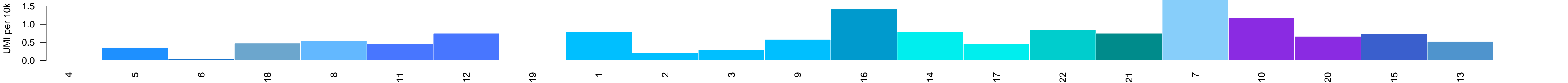


GPCRrhod.HG10.40:NA
Tadh_TriadG57728

UMI per 10k



GPCRsecr.HG1.40:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Tadh_TriadG57837



GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG58102

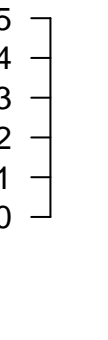


GPCRrhod.HG2.47:like:NPFFR1/NPFFR2
Tadh_TriadG58248



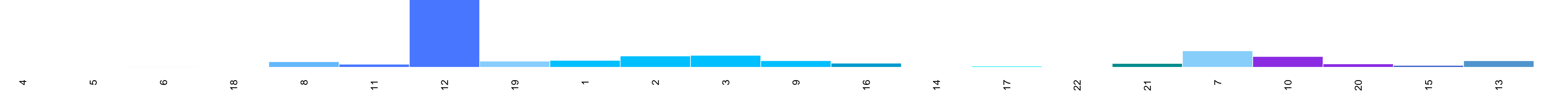
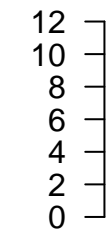
GPCRrhod.HG41.4:NA
Tadh_TriadG58557

UMI per 10k

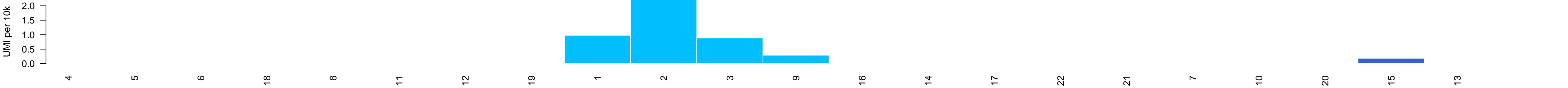


GPCRrhod.HG41.13:NA
Tadh_TriadG58578

UMI per 10k



GPCRrhod.HG41.1:NA
Tadh_TriadG58589



GPCRrhod.HG41.15:NA
Tadh_TriadG58590

UMI per 10k

1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0

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



Category	UMI per 10k
8	0.3
17	0.25
22	1.4
21	0.25
15	0.75

GPCRrhod.HG10.39:NA
Tadh_TriadG58689

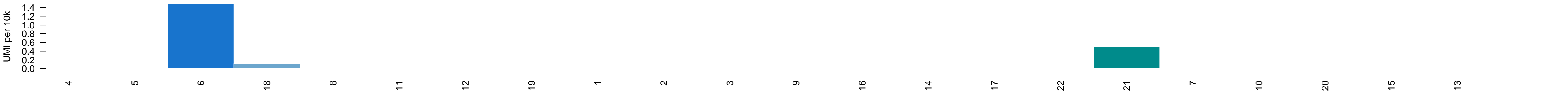


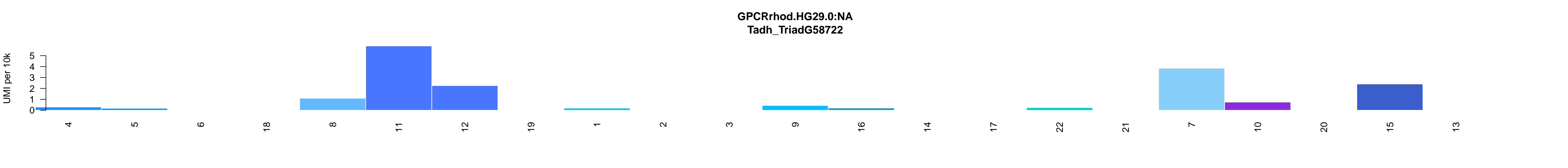
AC144573.1/ADORA1/ADORA2A/ADORA2B/ADORA3/ADRA1A/ADRA1B/ADRA1D/ADRA2A/ADRA2B/ADRA2C/ADRB1/ADRB2/ADRB3/CHRM1/CHRM2/CHRM3/CHRM4/CHRM5/DRD1/DRD2/DRD3/DRD4/DRD5/GPR119/HRH1/HRH2/HRH3/HRH4/HTR1A/HTR1B/HTR1D/HTR1E/HTR1F/HTR2A/HTR2B/HTR2C/HTR4

Tadh_TriadG58713

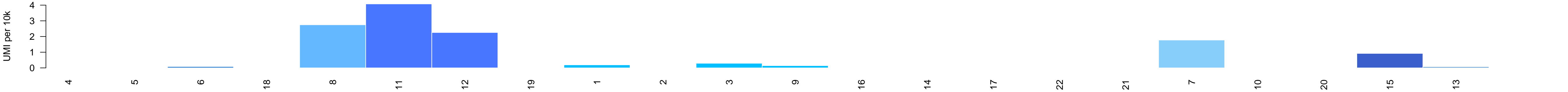


GPCRrhod.HG29.0:NA
Tadh_TriadG58721

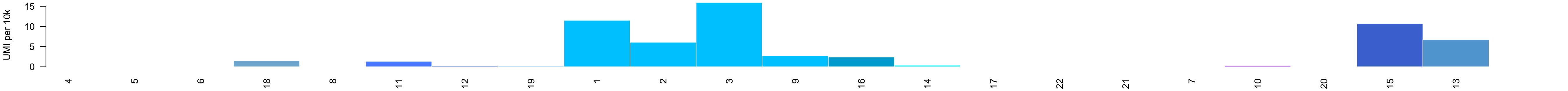




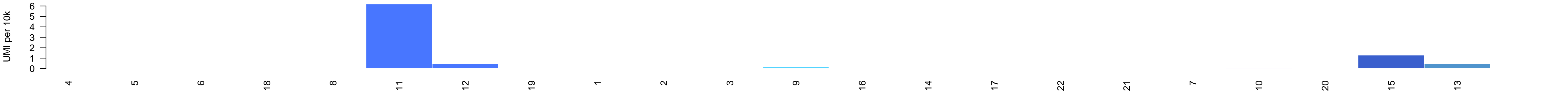
GPCRrhod.HG29.0:NA
Tadh_TriadG58723



GPCRrhod.HG29.0:NA
Tadh_TriadG58725



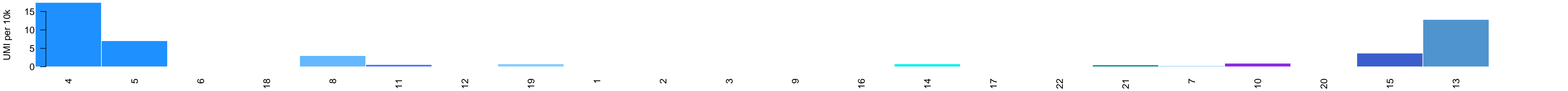
GPCRrhod.HG52.18:NA
Tadh_TriadG58780



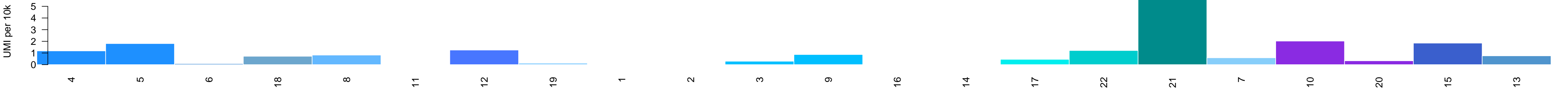
GPCRrhod.HG52.16:NA
Tadh_TriadG58781



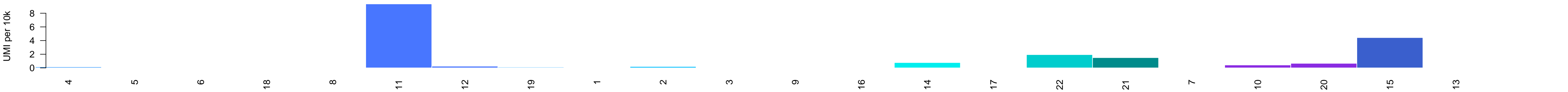
GPCRrhod.HG78.3:NA
Tadh_TriadG58844



GPCRrhod.HG78.2:NA
Tadh_TriadG58846



GPCRrhod.HG65.2:NA
Tadh_TriadG58847

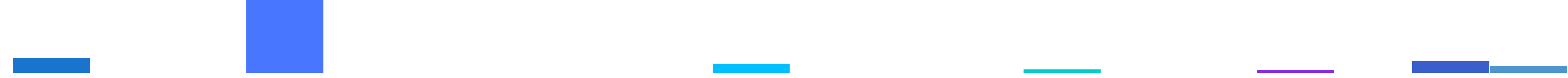


GPCRrhod.HG65.3:NA
Tadh_TriadG58848

UMI per 10k

2.0
1.5
1.0
0.5
0.0

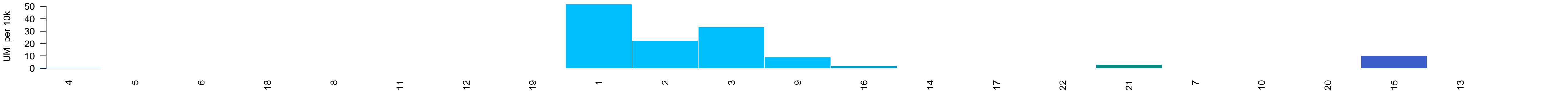
4 5 6 18 8 11 12 19 1 2 3 9 16 14 17 22 21 7 10 20 15 13



GPCRglut.HG1.30:like:GABBR1/GABBR2
Tadh_TriadG58937



GPCRglut.HG1.30:like:GABBR1/GABBR2
Tadh_TriadG58938



GPCRglut.HG1.30:like:GABBR1/GABBR2
Tadh_TriadG58939

UMI per 10k

3
2
1
0

4

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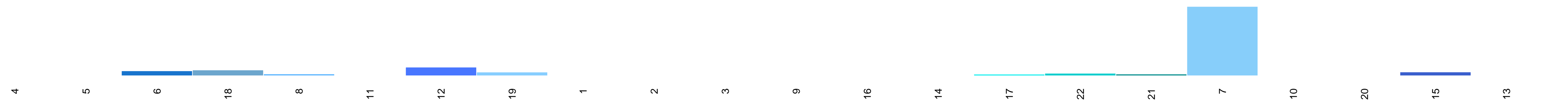
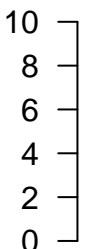
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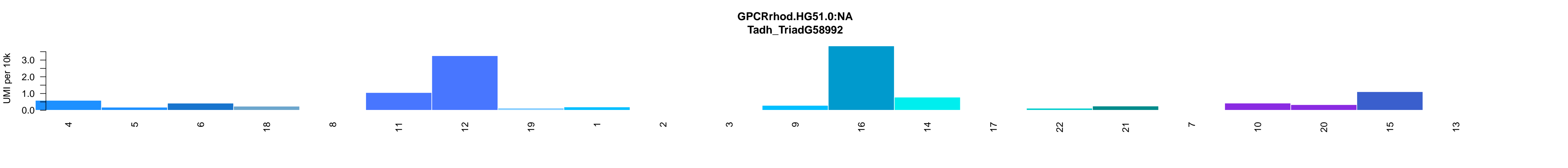
13



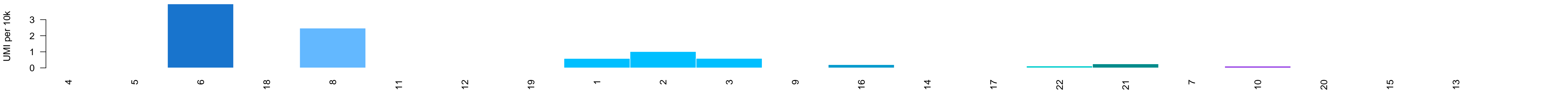
GPCRglut.HG1.30:like:GABBR1/GABBR2
Tadh_TriadG58979

UMI per 10k





GPCRrhod.HG54.4:NA
Tadh_TriadG59001



GPCRrhod.HG54.1:NA
Tadh_TriadG59002

UMI per 10k

1.0
0.8
0.6
0.4
0.2
0.0



4

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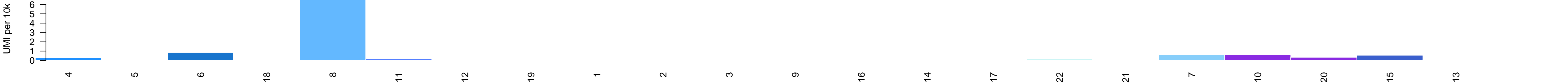
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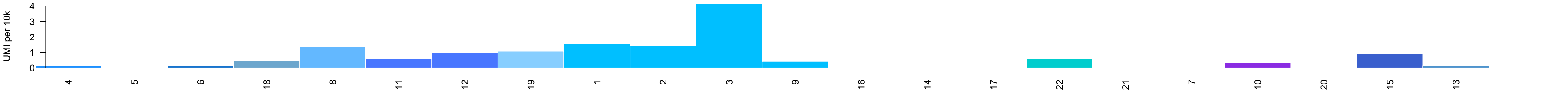
GPCRglut.HG1.30:like:GABBR1/GABBR2
Tadh_TriadG59024



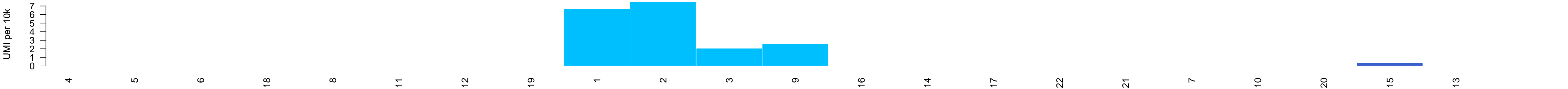
GPCRglut.HG1.30:like:GABBR1/GABBR2
Tadh_TriadG59025



GPCRrhod.HG29.0:NA
Tadh_TriadG59248

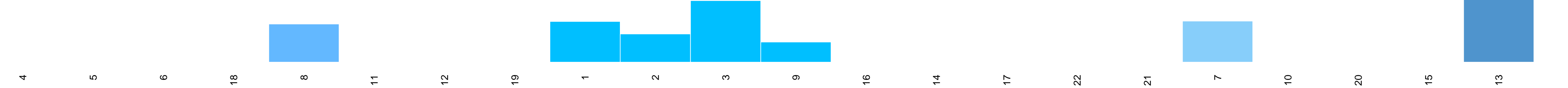
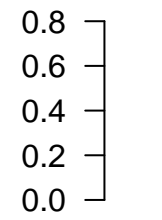


GPCRrhod.HG36.1:NA
Tadh_TriadG59294



GPCRhod.HG51.0:NA
Tadh_TriadG59342

UMI per 10k



GPCRsecr.HG1.34:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

Tadh_TriadG59344



GPCRsecr.HG1.35:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Tadh_TriadG59345

UMI per 10k

1.0
0.8
0.6
0.4
0.2
0.0

4

5

6

18

8

11

12

19

1

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16

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22

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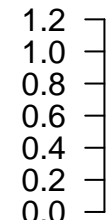
15

13



GPCRsecr.HG1.32:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Tadh_TriadG59352

UMI per 10k



GPCRrhod.HG51.0:NA
Tadh_TriadG59369



GPCRrhod.HG51.0:NA
Tadh_TriadG59370



GPCRrhod.HG32.11:NA
Tadh_TriadG59452

UMI per 10k

2.5
2.0
1.5
1.0
0.5
0.0

4

5

6

18

8

11

12

19

1

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16

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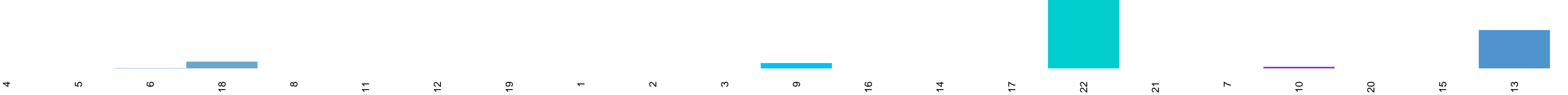
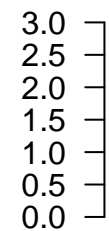
15

13



GPCRrhod.HG32.19:NA
Tadh_TriadG59453

UMI per 10k



GPCRrhod.HG32.26:NA
Tadh_TriadG59454

UMI per 10k

2.5
2.0
1.5
1.0
0.5
0.0

4

5

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18

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21

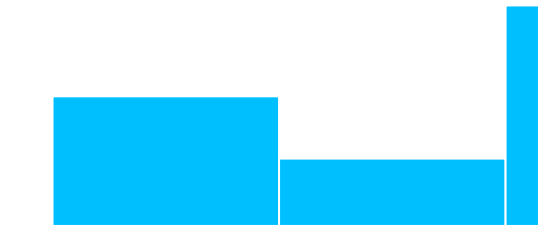
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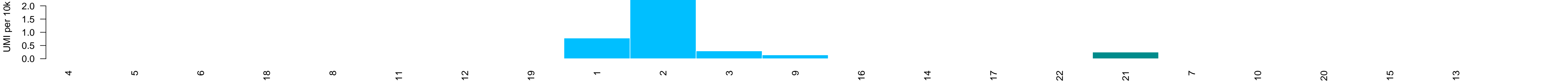
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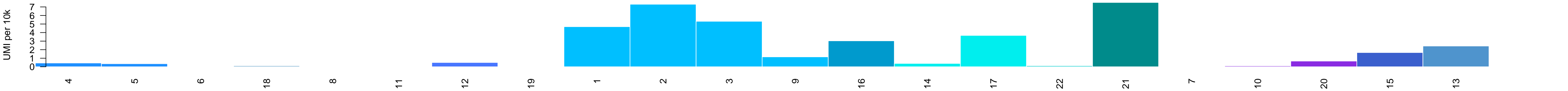
GPCRrhod.HG32.26:NA
Tadh_TriadG59455



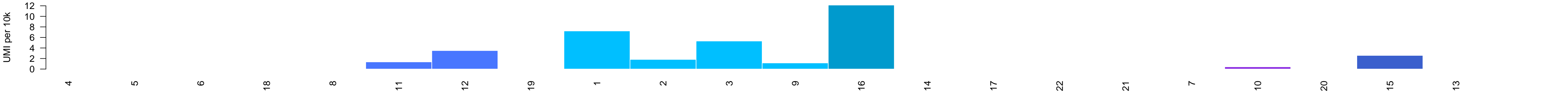
GPCRrhod.HG25.1:NA
Tadh_TriadG59518



GPCRrhod.HG25.1:NA
Tadh_TriadG59519



GPCRrhod.HG2.50:like:NPFFR1/NPFFR2
Tadh_TriadG59520



GPCRrhod.HG10.23:NA
Tadh_TriadG59533



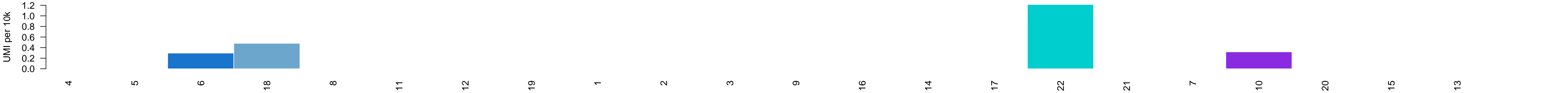
GPCRrhod.HG10.82:NA
Tadh_TriadG59534

UMI per 10k

2.0
1.5
1.0
0.5
0.0



GPCRrhod.HG10.46:NA
Tadh_TriadG59535



GPCRrhod.HG10.80:NA
Tadh_TriadG59536

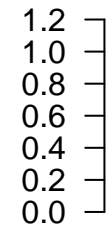


GPCRrhod.HG10.60:NA
Tadh_TriadG59539

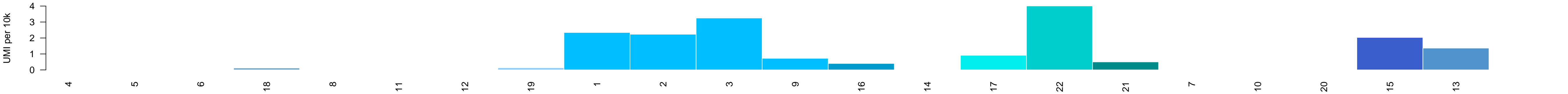


GPCRglut.HG4.0:NA
Tadh_TriadG59554

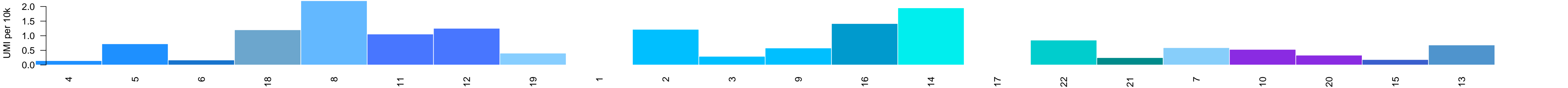
UMI per 10k



GPCRrhod.HG36.4:NA
Tadh_TriadG59637



GPCRrhod.HG2.43:like:NPFFR1/NPFFR2
Tadh_TriadG59678



GPCRsecr.HG1.37:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Tadh_TriadG59938



GPCRglut.HG1.47:like:GABBR1/GABBR2
Tadh_TriadG60050

UMI per 10k

10
8
6
4
2
0

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18

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GPCRglut.HG1.41:like:GABBR1/GABBR2
Tadh_TriadG60056

UMI per 10k

0.8
0.6
0.4
0.2
0.0

4

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18

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GPCRrhod.HG12.69:NA
Tadh_TriadG60077

UMI per 10k

12
10
8
6
4
2
0

4

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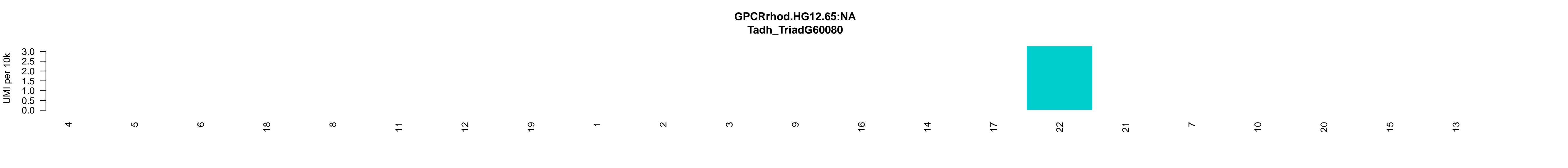
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GPCRrhod.HG12.55:NA
Tadh_TriadG60078





GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

Tadh_TriadG60087

UMI per 10k

1.0
0.8
0.6
0.4
0.2
0.0

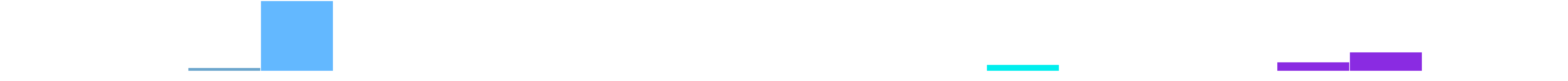


GPCRsecr.HG1.37:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Tadh_TriadG60117

UMI per 10k

2.0
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



GPCRsecr.HG1.37:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Tadh_TriadG60118



GPCRsecr.HG1.37:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

Tadh_TriadG60120

UMI per 10k



GPCRsecr.HG1.37:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

Tadh_TriadG60121

UMI per 10k

4

3

2

1

0

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18

8

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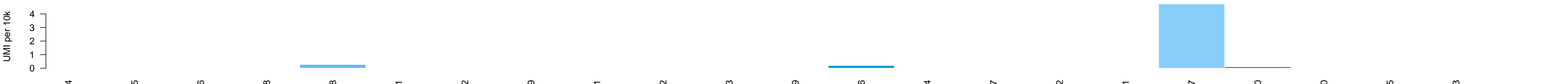
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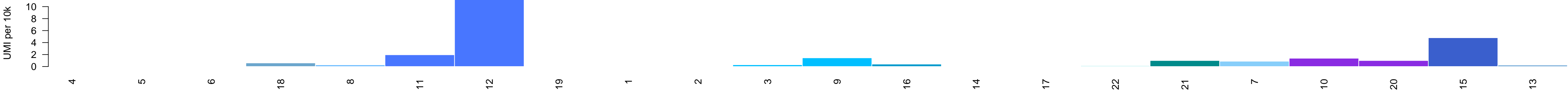
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15

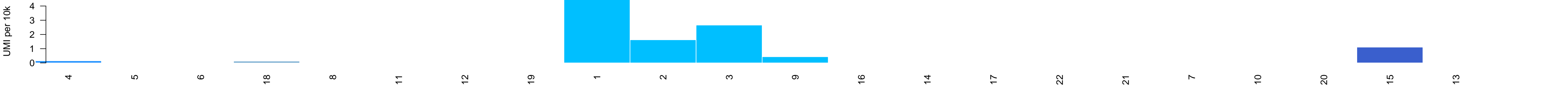
13



GPCRrhod.HG10.8:NA
Tadh_TriadG60138



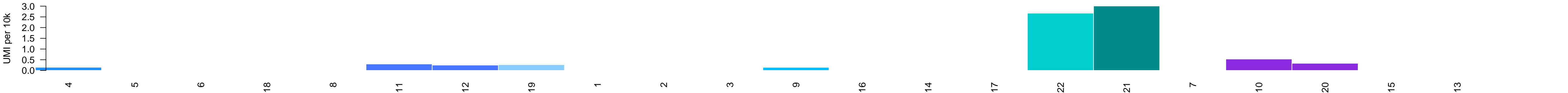
GPCRrhod.HG34.6:NA
Tadh_TriadG60310



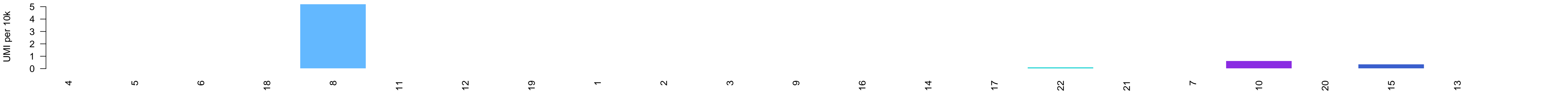
GPCRrhod.HG34.1:NA
Tadh_TriadG60312



GPCRrhod.HG36.26:NA
Tadh_TriadG60377



GPCRrhod.HG25.1:NA
Tadh_TriadG60381

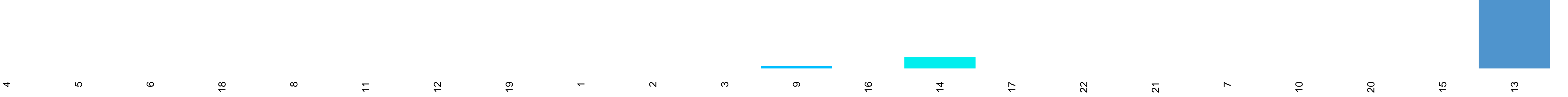
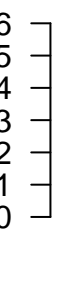




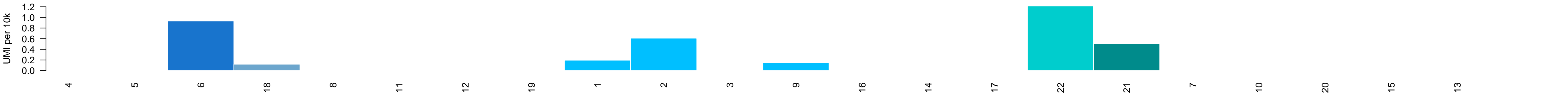


GPCRrhod.HG22.1:NA
Tadh_TriadG60495

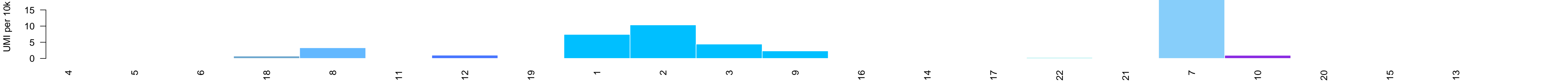
UMI per 10k



GPCRrhod.HG10.50:NA
Tadh_TriadG60579

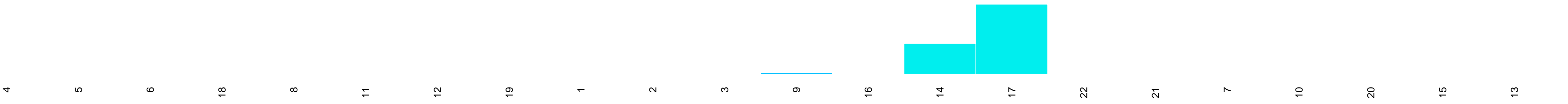
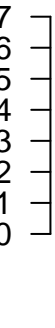


GPCRrhod.HG10.38:NA
Tadh_TriadG60580



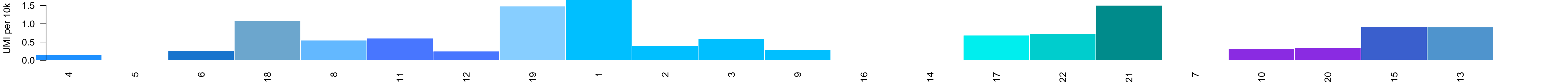
GPCRrhod.HG22.42:NA
Tadh_TriadG60613

UMI per 10k

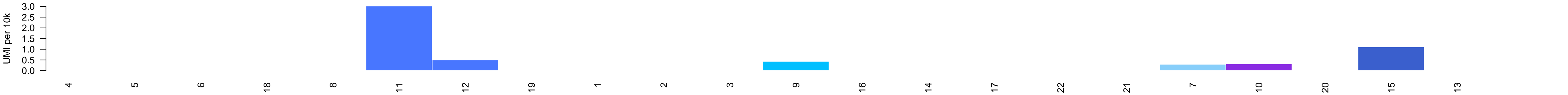


4 5 6 18 8 11 12 19 1 2 3 9 16 14 17 22 21 7 10 20 15 13

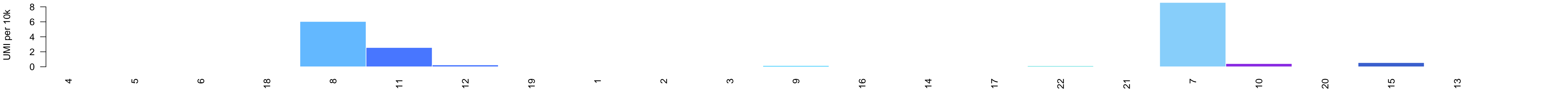
GPCRrhod.HG5.2:like:GPR50/MTNR1A/MTNR1B
Tadh_TriadG60646



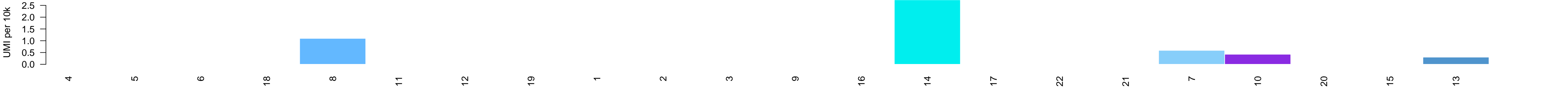
GPCRrhod.HG59.9:NA
Tadh_TriadG60706

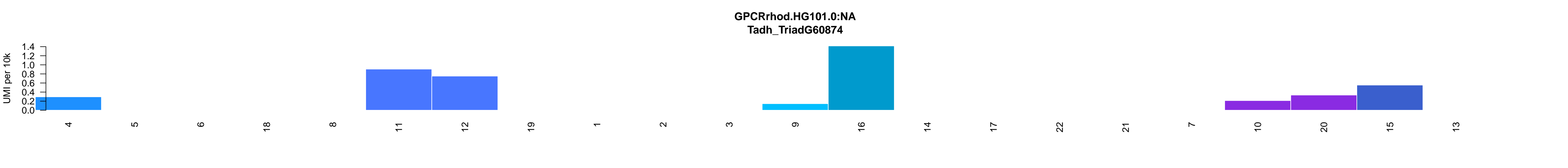


GPCRrhod.HG59.9:NA
Tadh_TriadG60707



GPCRrhod.HG104.1:NA
Tadh_TriadG60811



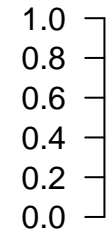


GPCRrhod.HG101.3:NA
Tadh_TriadG60875

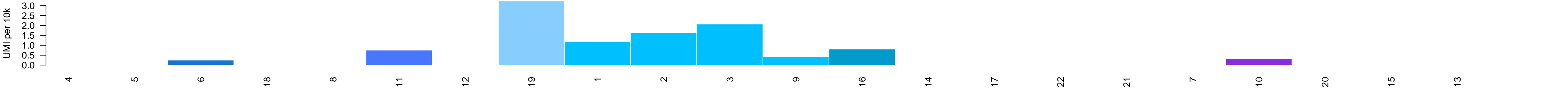


GPCRrhod.HG101.2:NA
Tadh_TriadG60876

UMI per 10k

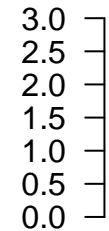


GPCRrhod.HG191.0:NA
Tadh_TriadG60881



GPCRrhod.HG80.0:NA
Tadh_TriadG60889

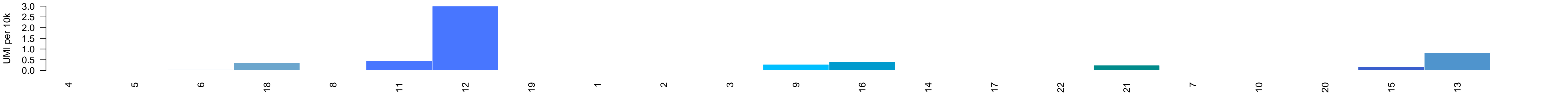
UMI per 10k



GPCRrhod.HG10.29:NA
Tadh_TriadG61025

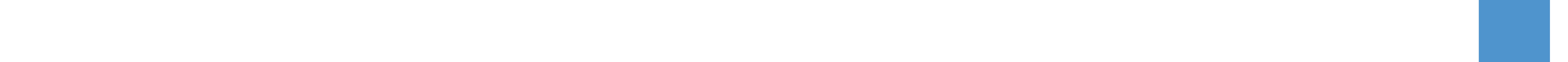
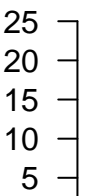


GPCRrhod.HG10.71:NA
Tadh_TriadG61436

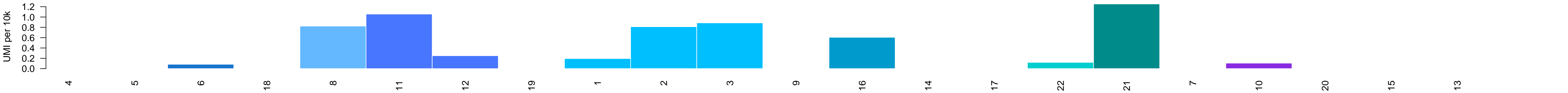


GPCRsecr.HG1.22:ADGRF1/ADGRF2/ADGRF3/ADGRF4/ADGRF5
Tadh_TriadG61452

UMI per 10k

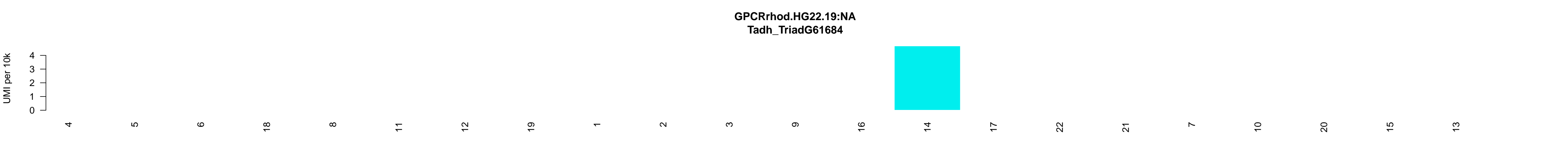


GPCRrhod.HG10.1:NA
Tadh_TriadG61508



GPCRrhod.HG41.3:NA
Tadh_TriadG61553





GPCRrhod.HG10.85:NA
Tadh_TriadG61720

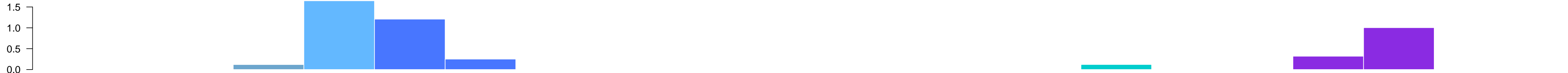


GPCRrhod.HG37.21:NA
Tadh_TriadG61725

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



GPCRrhod.HG37.22:NA
Tadh_TriadG61729

UMI per 10k

2.0
1.5
1.0
0.5
0.0

4

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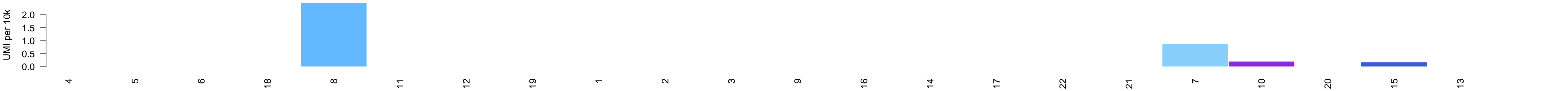
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GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG61846

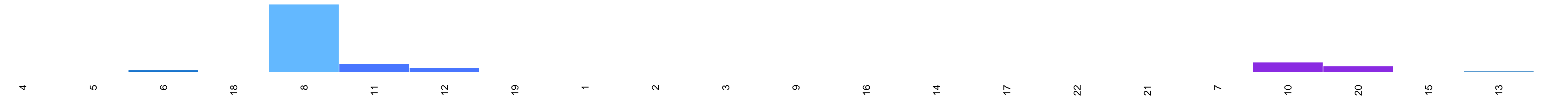
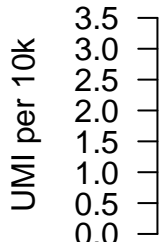


GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG61848



GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG61850

UMI per 10k



GPCRsecr.HG1.8:ADGRD2
Tadh_TriadG61852

UMI per 10k

0.8
0.6
0.4
0.2
0.0

4

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GPCRrhod.HG32.15:NA
Tadh_TriadG61883

UMI per 10k

1.5
1.0
0.5
0.0

4

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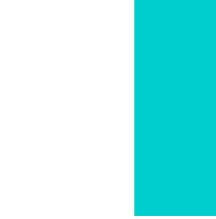
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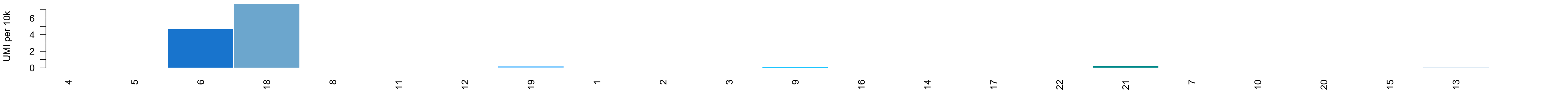
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15

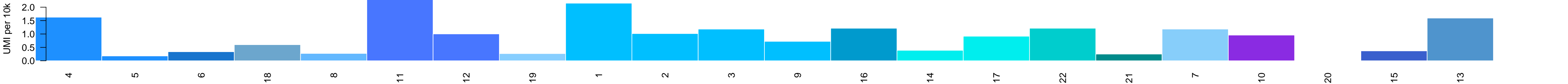
13



GPCRsecr.HG1.22:ADGRF1/ADGRF2/ADGRF3/ADGRF4/ADGRF5
Tadh_TriadG61907



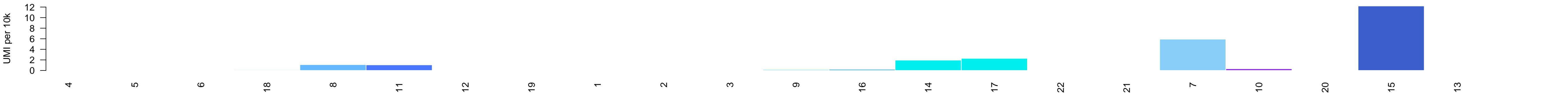
GPCRglut.HG1.2:GPR156
Tadh_TriadG61926



GPCRrhod.HG2.46:like:NPFFR1/NPFFR2
Tadh_TriadG61975



GPCRrhod.HG12.32:NA
Tadh_TriadG62091



GPCRrhod.HG62.11:NA
Tadh_TriadG62155



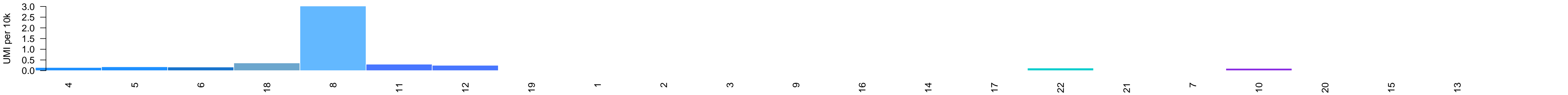
GPCRrhod.HG62.13:NA
Tadh_TriadG62156

UMI per 10k

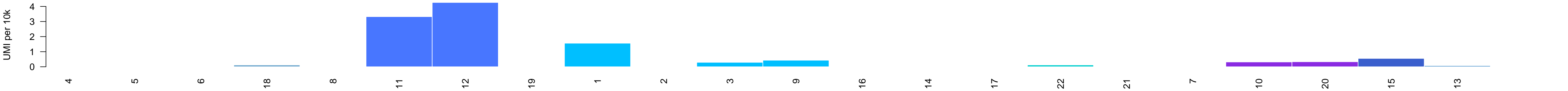




GPCRrhod.HG22.53:NA
Tadh_TriadG62168

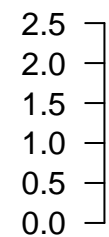


GPCRrhod.HG22.45:NA
Tadh_TriadG62192

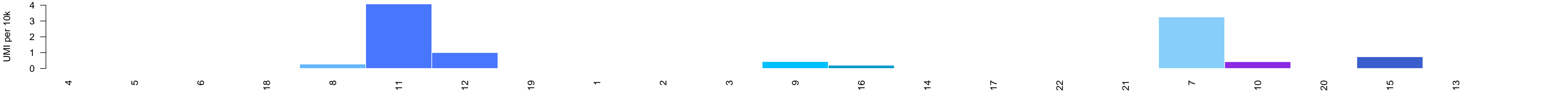


GPCRrhod.HG22.40:NA
Tadh_TriadG62195

UMI per 10k



GPCRrhod.HG5.2:like:GPR50/MTNR1A/MTNR1B
Tadh_TriadG62230



GPCRrhod.HG32.3:NA
Tadh_TriadG62235



GPCRrhod.HG102.2:NA
Tadh_TriadG62236



GPCRrhod.HG102.1:NA
Tadh_TriadG62238

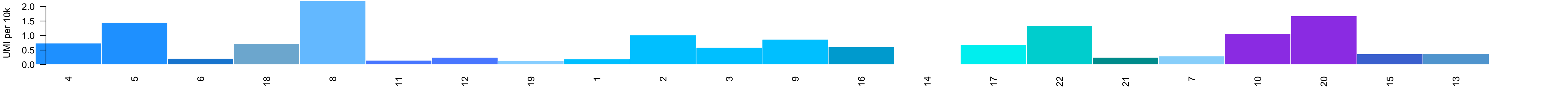


GPCRrhod.HG166.0:NA
Tadh_TriadG62239

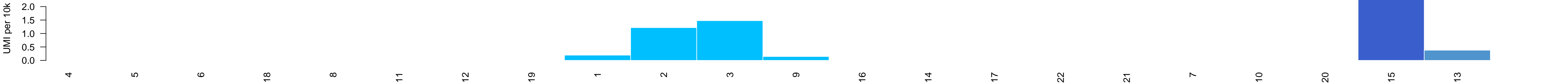


GPCRsecr.HG1.31:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

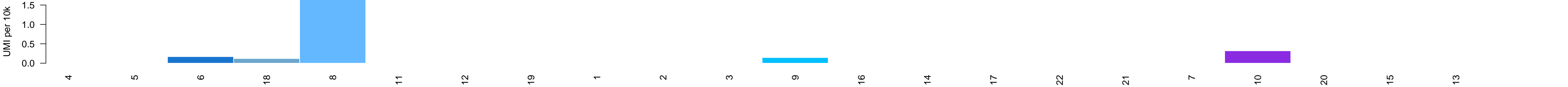
Tadh_TriadG62266



GPCRrhod.HG32.34:NA
Tadh_TriadG62369



GPCRrhod.HG32.20:NA
Tadh_TriadG62371



GPCRrhod.HG12.31:NA
Tadh_TriadG62523



GPCRrhod.HG52.10:NA
Tadh_TriadG62788

UMI per 10k

3.0
2.5
2.0
1.5
1.0
0.5
0.0



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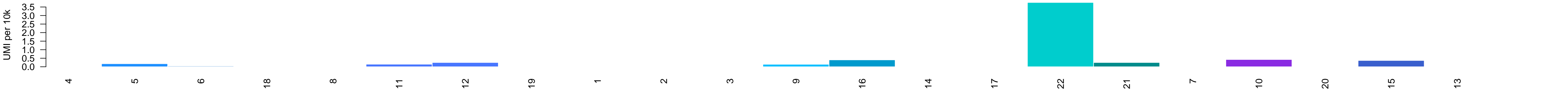
15

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GPCRglut.HG1.30:like:GABBR1/GABBR2
Tadh_TriadG64091



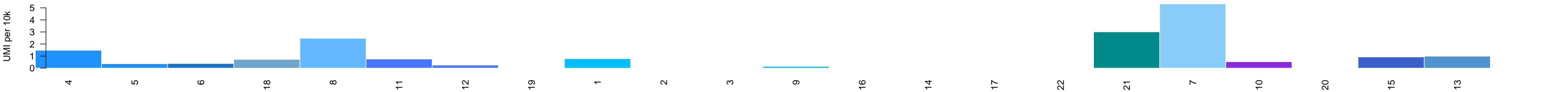
GPCRsecr.HG1.22:ADGRF1/ADGRF2/ADGRF3/ADGRF4/ADGRF5
Tadh_TriadG64227



GPCRrhod.HG51.0:NA
Tadh_TriadG7315



GPCRrhod.HG22.32:NA
Tadh_TriadG733



GPCRrhod.HG5.2:like:GPR50/MTNR1A/MTNR1B

Tadh_TriadG7464

UMI per 10k

1.2
1.0
0.8
0.6
0.4
0.2
0.0

4

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GPCRglut.HG1.30:like:GABBR1/GABBR2
Tadh_TriadG7696

UMI per 10k

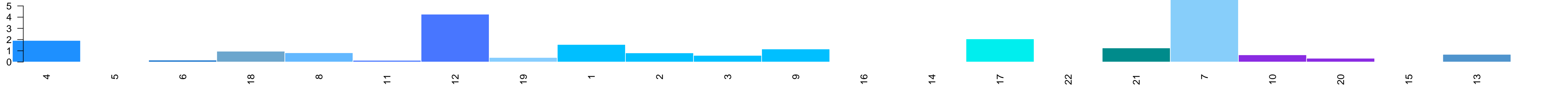
1.0
0.8
0.6
0.4
0.2
0.0

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



GPCRrhod.HG10.14:NA
Tadh_wf_g10310

UMI per 10k

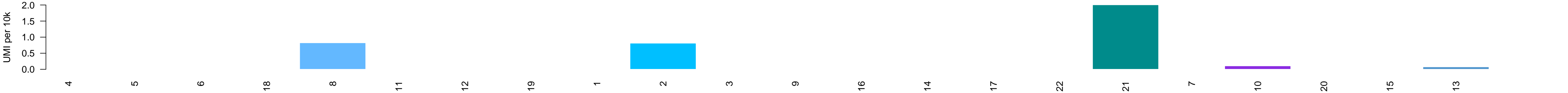


GPCRrhod.HG12.27:NA
Tadh_wf_g10330





GPCRrhod.HG12.27:NA
Tadh_wf_g10333



GPCRrhod.HG45.11:NA
Tadh_wf_g10456

UMI per 10k

1.5
1.0
0.5
0.0



GPCRrhod.HG45.11:NA
Tadh_wf_g10461

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



GPCRrhod.HG10.72:NA
Tadh_wf_g10489



GPCRrhod.HG10.48:NA
Tadh_wf_g10490

UMI per 10k

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



GPCRrhod.HG10.47:NA
Tadh_wf_g10492



GPCRrhod.HG10.49:NA
Tadh_wf_g10501

UMI per 10k

1.2
1.0
0.8
0.6
0.4
0.2
0.0

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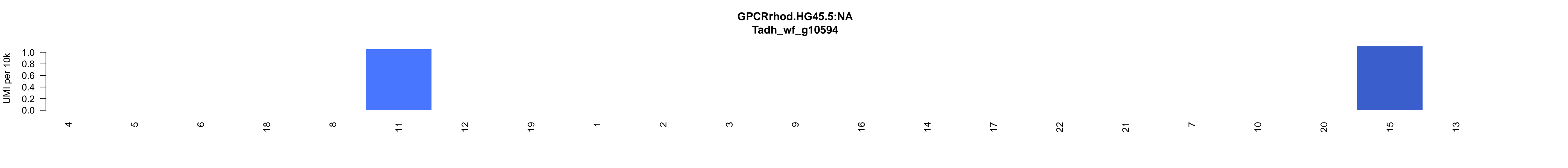
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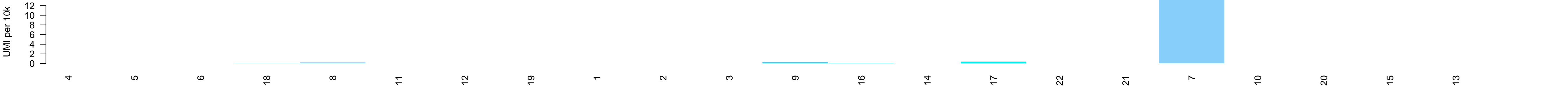
15

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GPCRrhod.HG45.11:NA
Tadh_wf_g10677

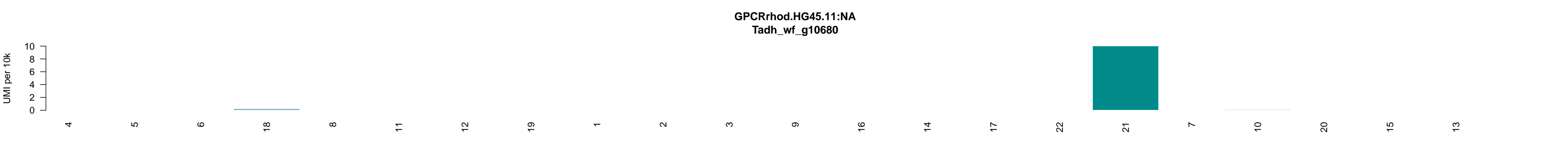


GPCRrhod.HG45.11:NA
Tadh_wf_g10678



GPCRrhod.HG45.11:NA
Tadh_wf_g10679





GPCRrhod.HG37.35:NA
Tadh_wf_g10797



GPCRrhod.HG37.24:NA
Tadh_wf_g10800



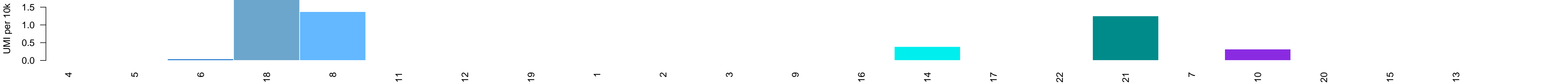
GPCRrhod.HG37.26:NA
Tadh_wf_g10807



GPCRrhod.HG37.25:NA
Tadh_wf_g10808



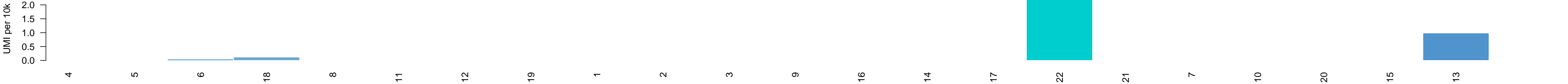
GPCRsecr.HG1.8:ADGRD2
Tadh_wf_g10929



GPCRrhod.HG32.28:NA
Tadh_wf_g10957



GPCRrhod.HG32.27:NA
Tadh_wf_g10958



GPCRrhod.HG32.9:NA
Tadh_wf_g10959

UMI per 10k

3.0
2.5
2.0
1.5
1.0
0.5
0.0

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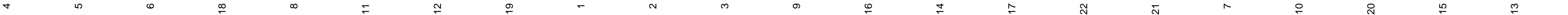
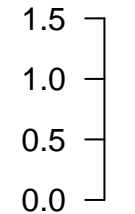
15

13



GPCRrhod.HG32.17:NA
Tadh_wf_g10961

UMI per 10k



GPCRrhod.HG32.18:NA
Tadh_wf_g10964

UMI per 10k

1.5
1.0
0.5
0.0

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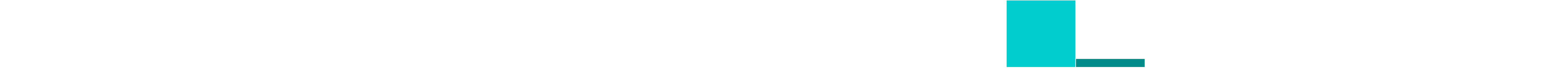
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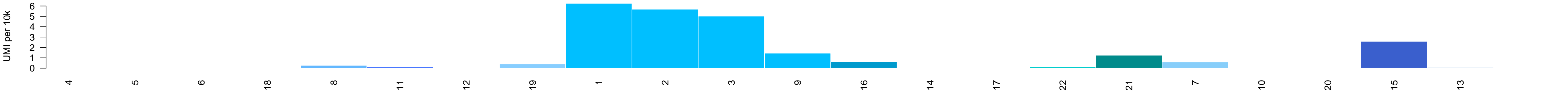
13



GPCRrhod.HG32.7:NA
Tadh_wf_g11074



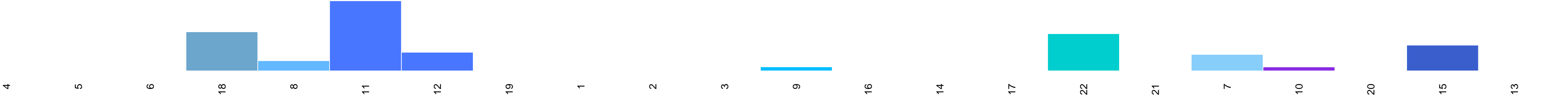
GPCRrhod.HG32.29:NA
Tadh_wf_g11075



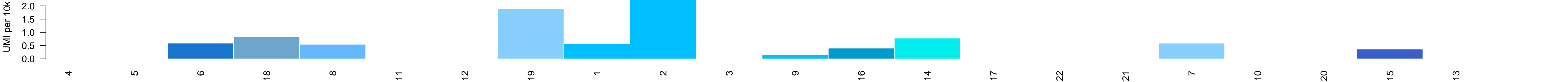
GPCRrhod.HG12.76:NA
Tadh_wf_g11194

UMI per 10k

7
6
5
4
3
2
1
0



GPCRrhod.HG37.18:NA
Tadh_wf_g11348



GPCRrhod.HG37.3:NA
Tadh_wf_g11349



GPCRrhod.HG37.28:NA
Tadh_wf_g11350

UMI per 10k

1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0



GPCRrhod.HG37.9:NA
Tadh_wf_g11351



GPCRrhod.HG10.13:NA
Tadh_wf_g11454



GPCRrhod.HG29.36:NA
Tadh_wf_g11462



GPCRrhod.HG32.14:NA
Tadh_wf_g11496

UMI per 10k

3.0
2.5
2.0
1.5
1.0
0.5
0.0



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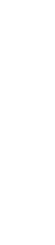
15

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GPCRrhod.HG36.20:NA
Tadh_wf_g11497

UMI per 10k

1.2
1.0
0.8
0.6
0.4
0.2
0.0



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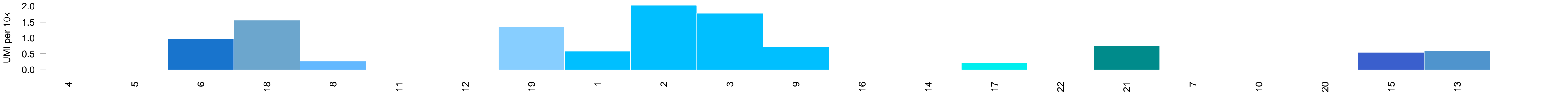
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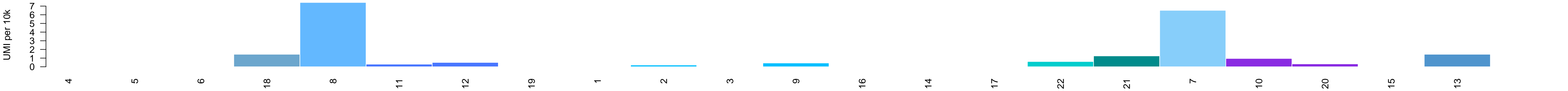
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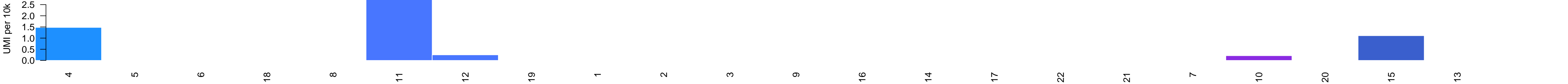
GPCRrhod.HG32.12:NA
Tadh_wf_g11502



GPCRrhod.HG32.21:NA
Tadh_wf_g11503



GPCRrhod.HG29.27:NA
Tadh_wf_g11624



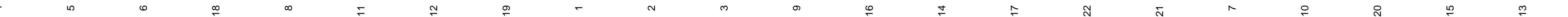
GPCRrhod.HG54.6:NA
Tadh_wf_g11649



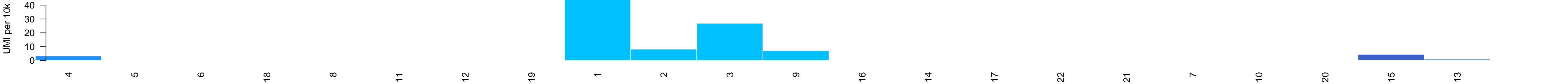
GPCRrhod.HG45.10:NA
Tadh_wf_g11651

UMI per 10k

3.0
2.5
2.0
1.5
1.0
0.5
0.0



GPCRrhod.HG34.18:NA
Tadh_wf_g11711



GPCRrhod.HG34.19:NA
Tadh_wf_g11737

UMI per 10k

2.5
2.0
1.5
1.0
0.5
0.0

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GPCRrhod.HG45.11:NA
Tadh_wf_g11749

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 9 16 14 17 22 21 7 10 20 15 13





GPCRrhod.HG36.18:NA
Tadh_wf_g11933



GPCRrhod.HG12.31:NA
Tadh_wf_g1551

UMI per 10k

2.0
1.5
1.0
0.5
0.0

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GPCRrhod.HG34.19:NA
Tadh_wf_g2728

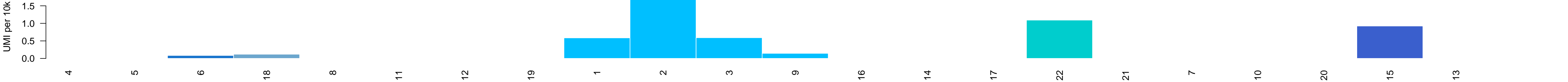
UMI per 10k

2.0
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



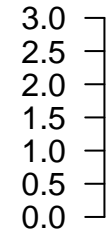
GPCRrhod.HG34.19:NA
Tadh_wf_g2729

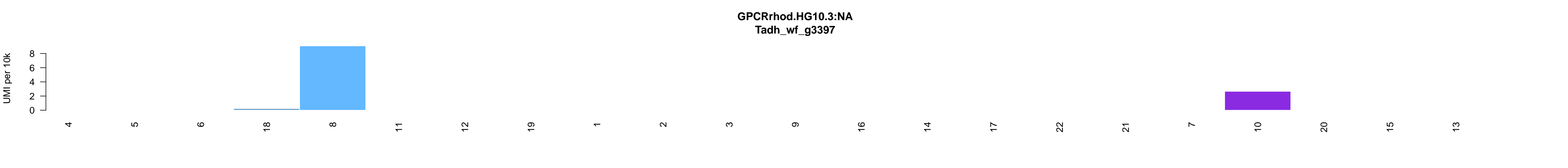




GPCRrhod.HG52.6:NA
Tadh_wf_g3279

UMI per 10k



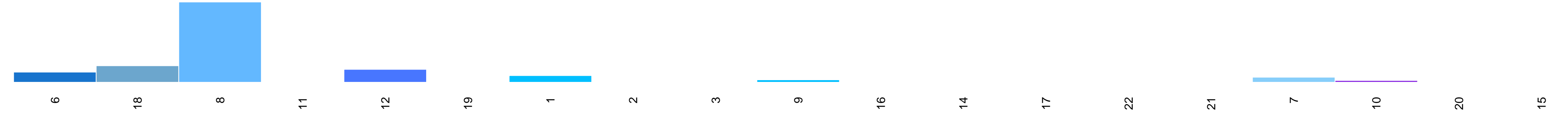


GPCRrhod.HG52.5:NA
Tadh_wf_g3683

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



GPCRglut.HG4.14:NA
Tadh_wf_g3864



GPCRrhod.HG34.26:NA
Tadh_wf_g3890

UMI per 10k

1.5
1.0
0.5
0.0

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GPCRrhod.HG32.0:NA
Tadh_wf_g3896



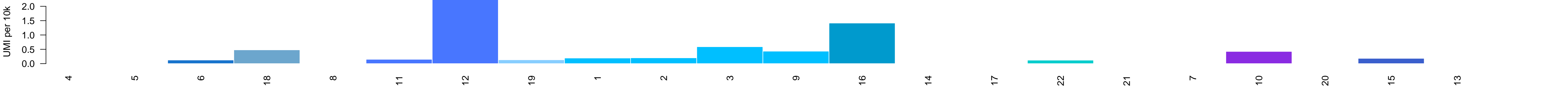
GPCRrhod.HG36.7:NA
Tadh_wf_g3901





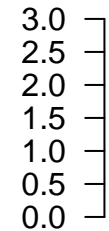


GPCRrhod.HG25.1:NA
Tadh_wf_g4285

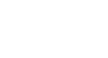


GPCRrhod.HG25.1:NA
Tadh_wf_g4286

UMI per 10k



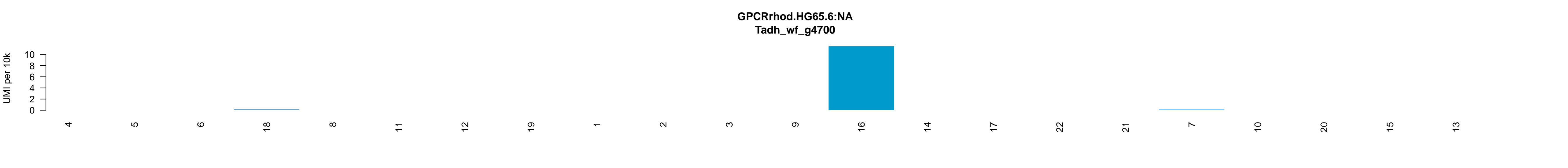
4 5 6 18 8 11 12 19 1 2 3 9 16 14 17 22 21 7 10 20 15 13





GPCRrhod.HG65.13:NA
Tadh_wf_g4696





GPCRrhod.HG32.38:NA
Tadh_wf_g4835



GPCRrhod.HG32.36:NA
Tadh_wf_g4836



GPCRrhod.HG45.10:NA
Tadh_wf_g4844



GPCRrhod.HG45.1:NA
Tadh_wf_g4863

UMI per 10k

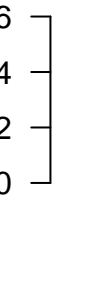
2.0
1.5
1.0
0.5
0.0

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



GPCRrhod.HG45.2:NA
Tadh_wf_g4877

UMI per 10k



GPCRrhod.HG62.1:NA
Tadh_wf_g4880

UMI per 10k

2.5
2.0
1.5
1.0
0.5
0.0

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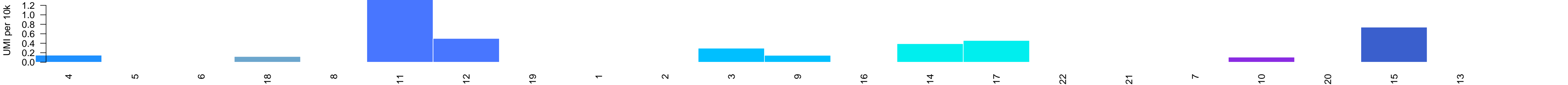
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GPCRrhod.HG12.43:NA
Tadh_wf_g4931



GPCRrhod.HG36.32:NA
Tadh_wf_g4955

UMI per 10k

1.2
1.0
0.8
0.6
0.4
0.2
0.0

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GPCRrhod.HG36.31:NA
Tadh_wf_g4956



GPCRrhod.HG36.16:NA
Tadh_wf_g4959

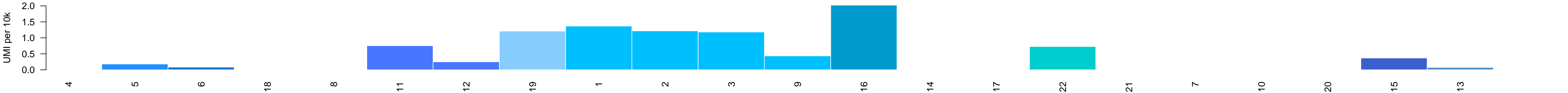
UMI per 10k

2.0
1.5
1.0
0.5
0.0

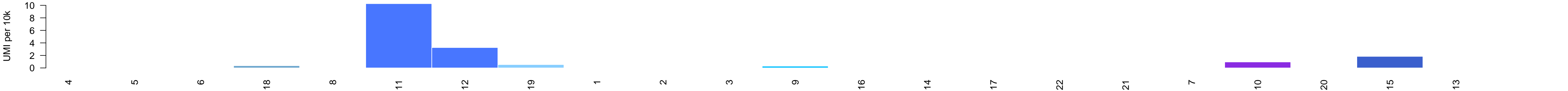
4 5 6 18 8 11 12 19 1 2 3 9 16 14 17 22 21 7 10 20 15 13



GPCRrhod.HG36.11:NA
Tadh_wf_g4960



GPCRrhod.HG190.0:NA
Tadh_wf_g4961

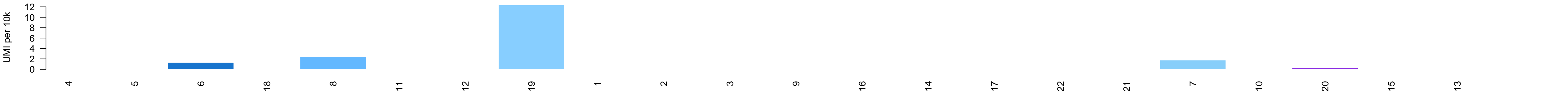


GPCRrhod.HG36.28:NA
Tadh_wf_g5016





GPCRrhod.HG10.25:NA
Tadh_wf_g5232



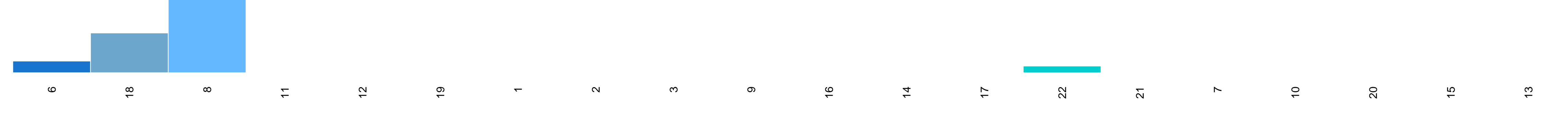


GPCRrhod.HG12.4:NA
Tadh_wf_g5452

UMI per 10k

1.2
1.0
0.8
0.6
0.4
0.2
0.0

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





GPCRrhod.HG12.89:NA
Tadh_wf_g5530

UMI per 10k

1.5
1.0
0.5
0.0

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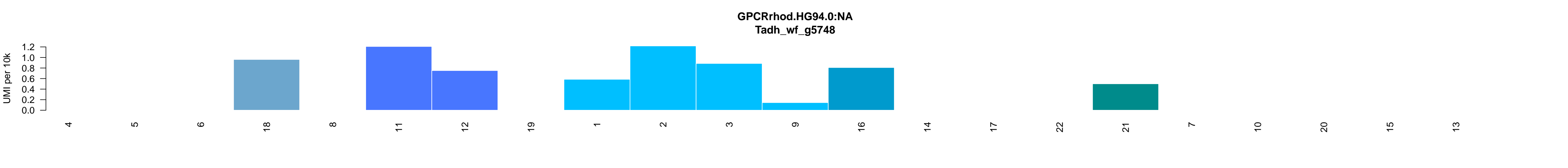
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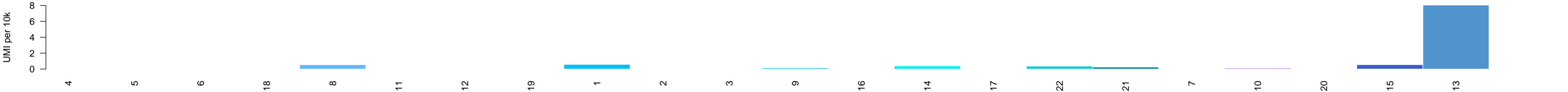


GPCRrhod.HG2.55:like:NPFFR1/NPFFR2
Tadh_wf_g6224

UMI per 10k



GPCRrhod.HG54.13:NA
Tadh_wf_g6304



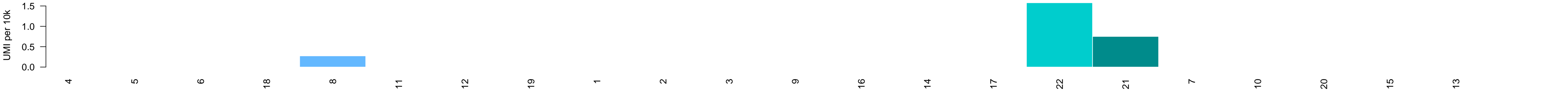
GPCRrhod.HG65.0:NA
Tadh_wf_g6351



GPCRrhod.HG10.20:NA
Tadh_wf_g6450



GPCRrhod.HG10.21:NA
Tadh_wf_g6516



GPCRrhod.HG10.27:NA
Tadh_wf_g6517



GPCRrhod.HG51.0:NA
Tadh_wf_g6541

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

14

17

22

21

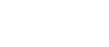
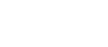
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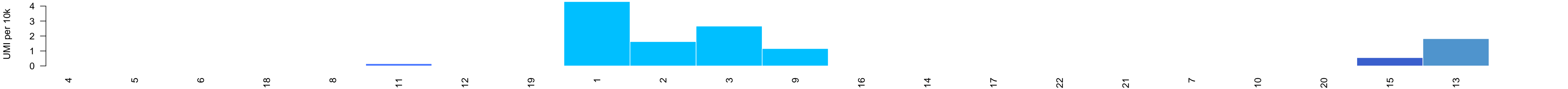
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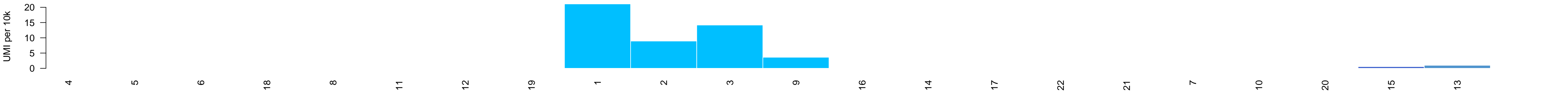
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GPCRrhod.HG10.22:NA
Tadh_wf_g6542



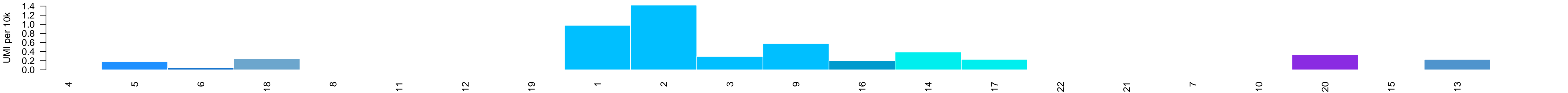
GPCRrhod.HG34.18:NA
Tadh_wf_g694

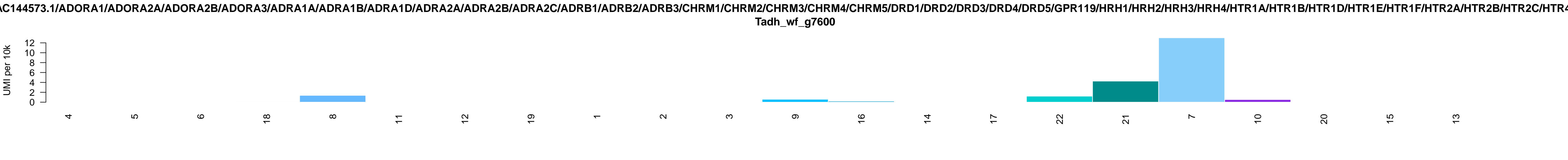


GPCRrhod.HG29.0:NA
Tadh_wf_g7220

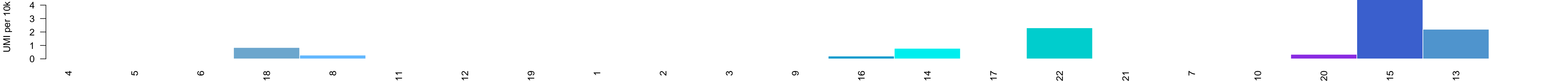


GPCRrhod.HG41.13:NA
Tadh_wf_g7457



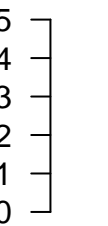


GPCRrhod.HG29.0:NA
Tadh_wf_g7610



GPCRrhod.HG29.0:NA
Tadh_wf_g7613

UMI per 10k



GPCRrhod.HG78.1:NA
Tadh_wf_g7732

UMI per 10k

1.2
1.0
0.8
0.6
0.4
0.2
0.0

4

5

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18

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11

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21

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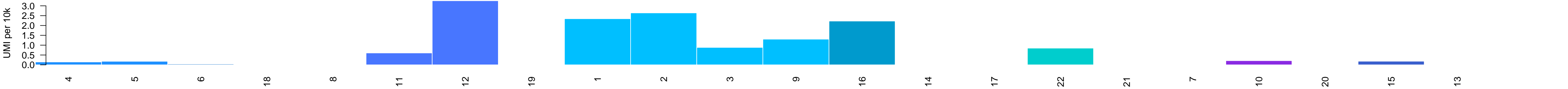
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15

13

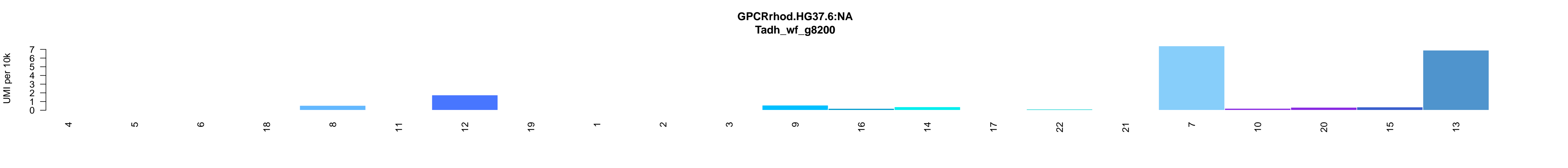


GPCRrhod.HG51.0:NA
Tadh_wf_g7884

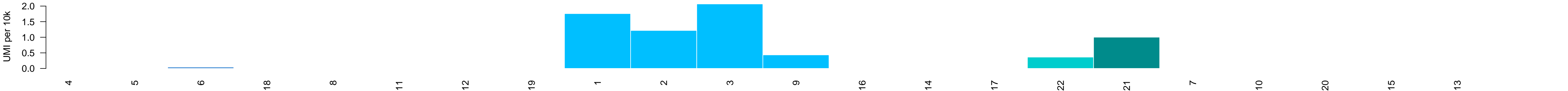


GPCRrhod.HG37.6:NA
Tadh_wf_g8199

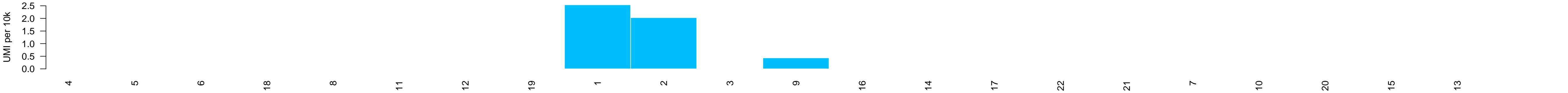




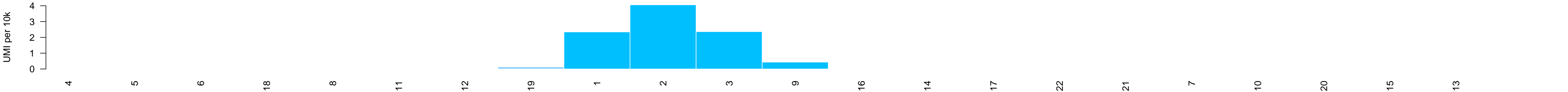
GPCRrhod.HG37.11:NA
Tadh_wf_g8201



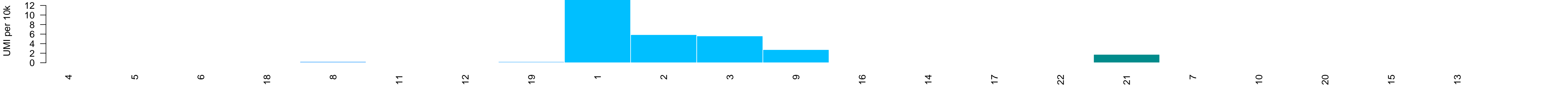
GPCRrhod.HG32.26:NA
Tadh_wf_g8377

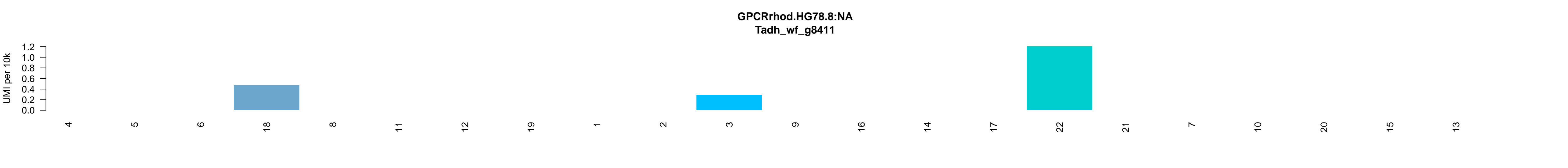


GPCRrhod.HG32.30:NA
Tadh_wf_g8379



GPCRrhod.HG32.31:NA
Tadh_wf_g8380





GPCRrhod.HG10.101:NA
Tadh_wf_g8461

UMI per 10k

0.8
0.6
0.4
0.2
0.0

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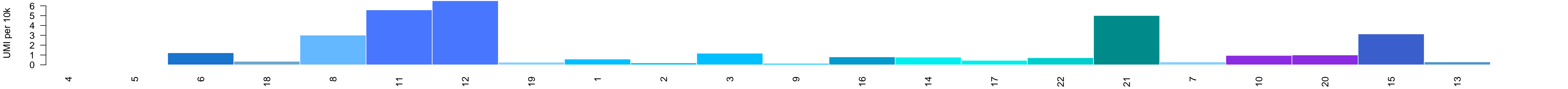
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GPCRrhod.HG10.83:NA
Tadh_wf_g8462

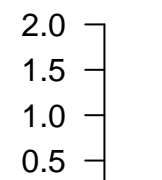


GPCRrhod.HG10.58:NA
Tadh_wf_g8472



GPCRrhod.HG12.21:NA
Tadh_wf_g8528

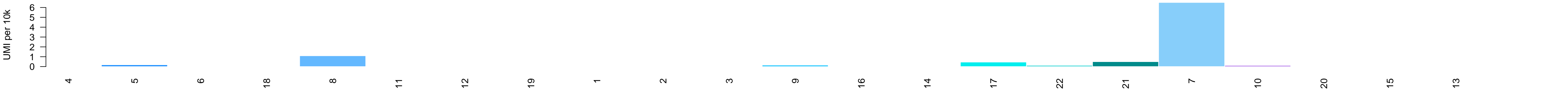
UMI per 10k







GPCRrhod.HG12.71:NA
Tadh_wf_g9034



GPCRrhod.HG12.46:NA
Tadh_wf_g9039

UMI per 10k

1.2
1.0
0.8
0.6
0.4
0.2
0.0

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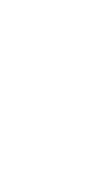
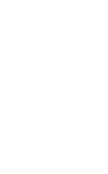
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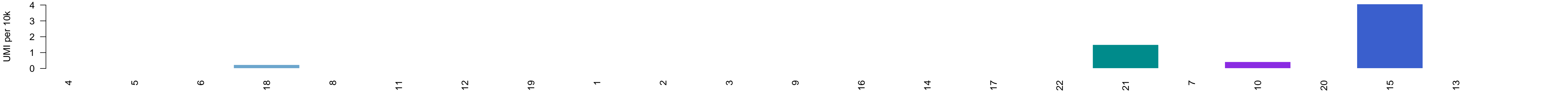
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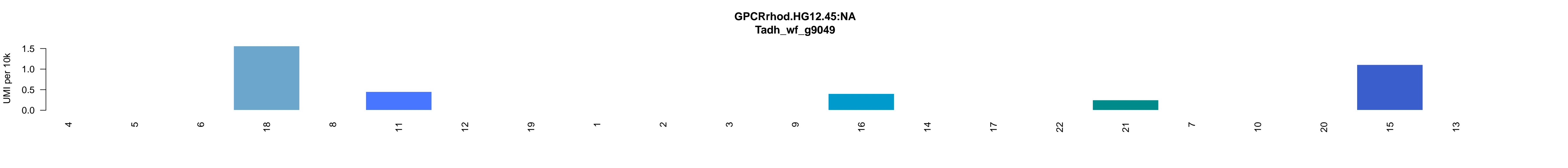


GPCRrhod.HG12.53:NA
Tadh_wf_g9040



GPCRrhod.HG12.33:NA
Tadh_wf_g9045





GPCRrhod.HG34.21:NA
Tadh_wf_g9287

UMI per 10k

1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0

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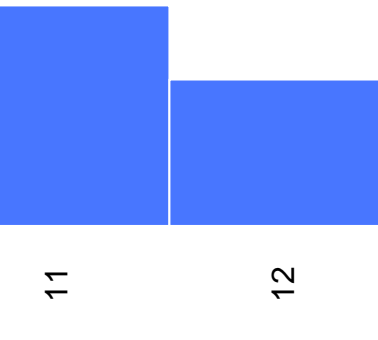
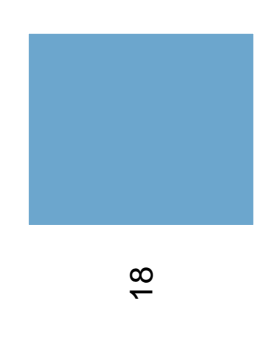
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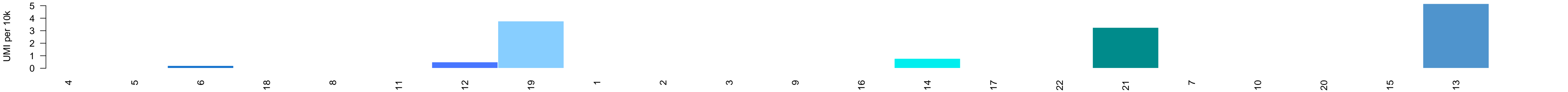
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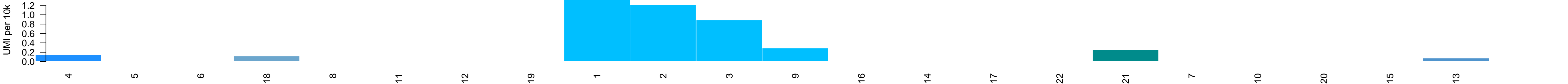
GPCRrhod.HG12.7:NA
Tadh_wf_g9353



GPCRrhod.HG10.54:NA
Tadh_wf_g9550



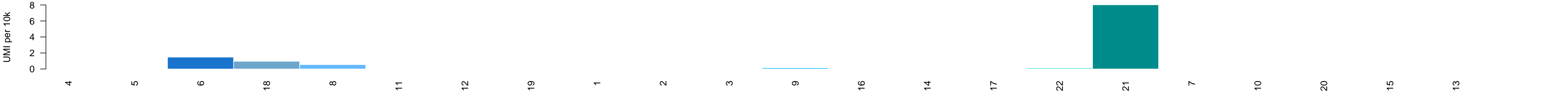
GPCRrhod.HG34.19:NA
Tadh_wf_g9551



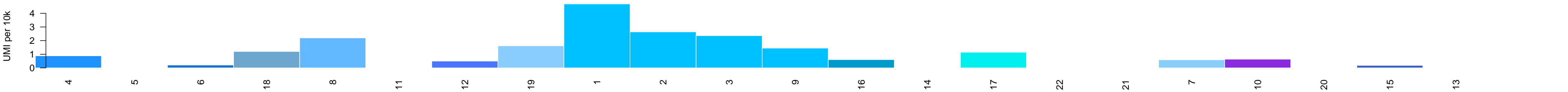
GPCRrhod.HG10.55:NA
Tadh_wf_g9558



GPCRrhod.HG10.51:NA
Tadh_wf_g9561



GPCRglut.HG4.1:NA
Tadh_wf_g964

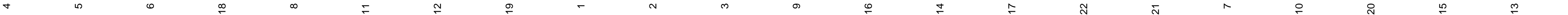
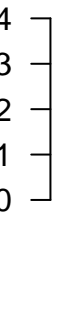


GPCRrhod.HG10.96:NA
Tadh_wf_g9828



GPCRrhod.HG80.4:NA
Tadh_wf_g9898

UMI per 10k



GPCRrhod.HG80.7:NA
Tadh_wf_g9901



GPCRrhod.HG12.37:NA
Tadh_wf_g9945

