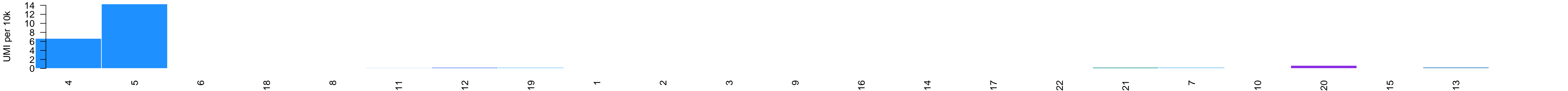
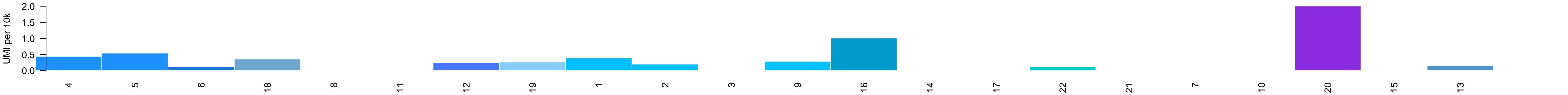


Acetyltransf\_1.HG1.16:GNPNAT1  
Tadh\_TriadG33438



Acetyltransf\_1.HG1.5:NAA30  
Tadh\_TriadG18177



Acetyltransf\_1.HG1.7:NAA10/NAA11  
Tadh\_TriadG5398

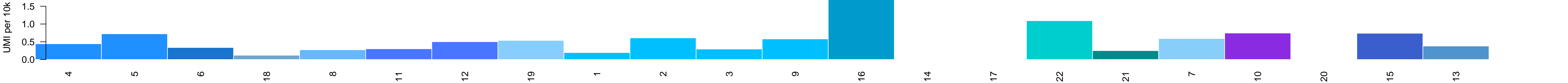
UMI per 10k

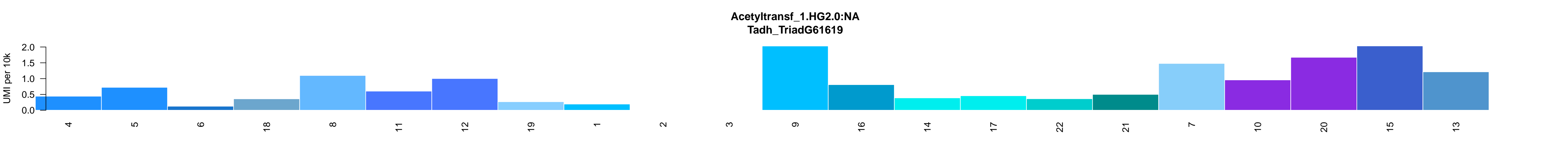
1.5  
1.0  
0.5  
0.0

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



Acetyltransf\_1.HG1.8:NAA20  
Tadh\_TriadG32129

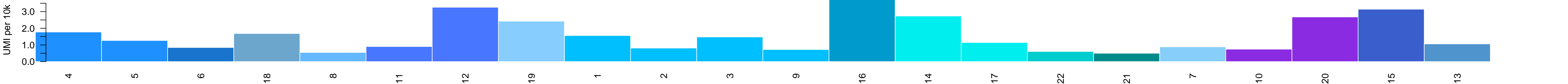




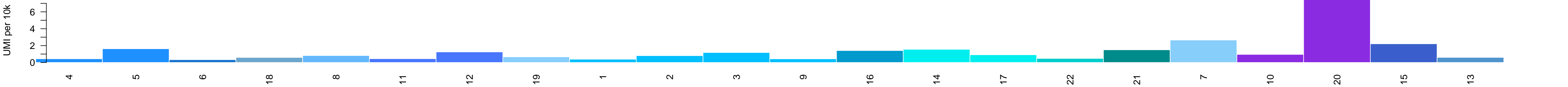
Acetyltransf\_1.HG4.1:ELP3  
Tadh\_TriadG50528



BAH.HG1.6:RERE  
Tadh\_TriadG57654

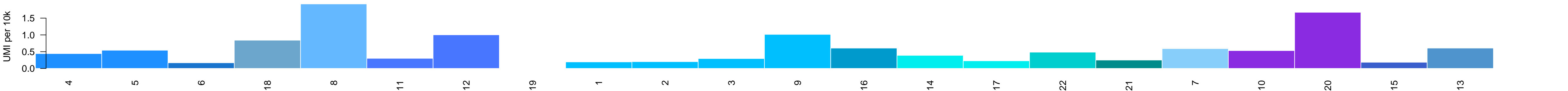


**Bromodomain.HG1.13:CECR2**  
**Tadh\_TriadG61654**

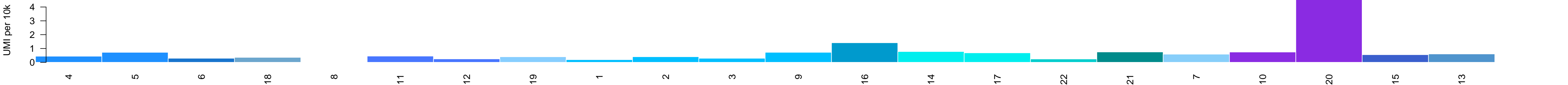




**Bromodomain.HG1.14:TAF1/TAF1L**  
**Tadh\_TriadG56340**



Bromodomain.HG1.18:BRD1/BRPF1/BRPF3;PWWP.HG1.12:BRD1/BRPF1/BRPF3  
Tadh\_TriadG35784

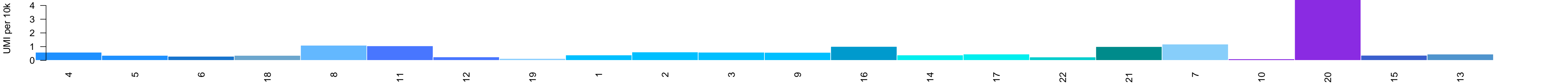


Bromodomain.HG1.21:BRWD1/BRWD3/PHIP

Tadh\_TriadG24835



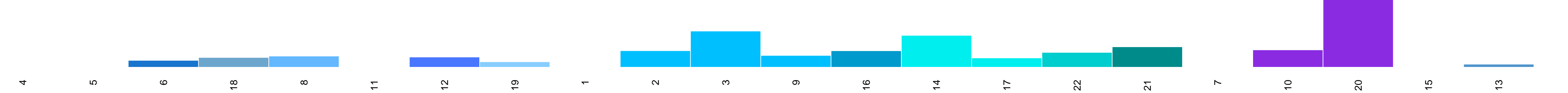
**Bromodomain.HG1.4:BAZ1A**  
**Tadh\_TriadG61269**

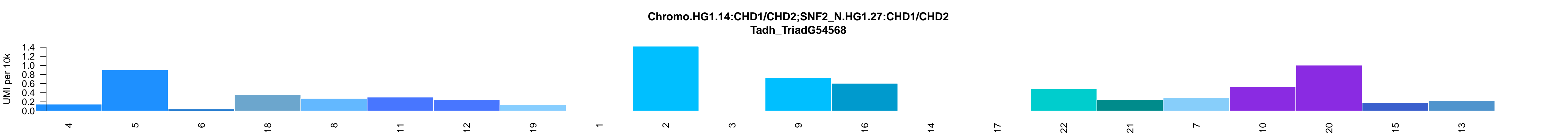


Bromodomain.HG1.9:like:BRD2/BRD3/BRD4/BRDT  
Tadh\_TriadG52097

UMI per 10k

1.5  
1.0  
0.5  
0.0





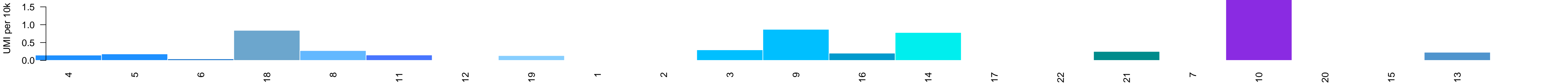
CupinJmjC.HG1.39:like:JMJD7/JMJD7-PLA2G4B  
Tadh\_TriadG52143

UMI per 10k

2.5  
2.0  
1.5  
1.0  
0.5  
0.0



CupinJmjC.HG1.46:like:JMJD7/JMJD7-PLA2G4B  
Tadh\_TriadG27062





CupinJmjC.HG1.46:like:JMJD7/JMJD7-PLA2G4B  
Tadh\_TriadG57484

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



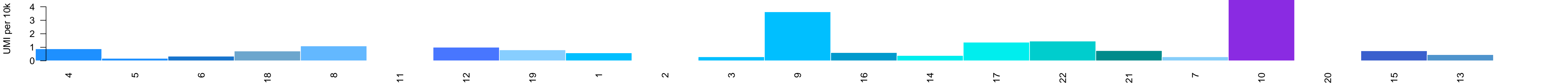
CupinJmjC.HG1.46:like:JMJD7/JMJD7-PLA2G4B  
Tadh\_TriadG57499



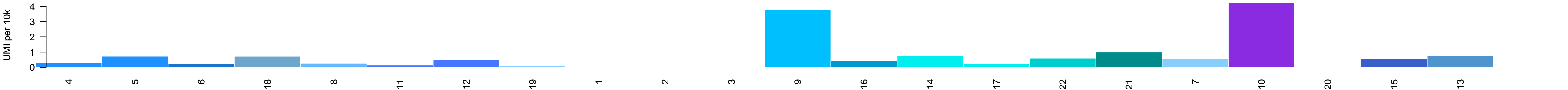
CupinJmjC.HG1.46:like:JMJD7/JMJD7-PLA2G4B  
Tadh\_TriadG64017



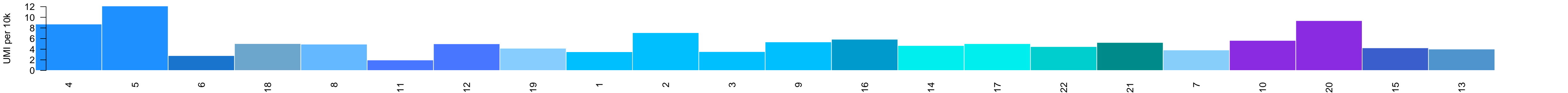
CupinJmjC.HG1.47:like:JMJD7/JMJD7-PLA2G4B  
Tadh\_TriadG63974



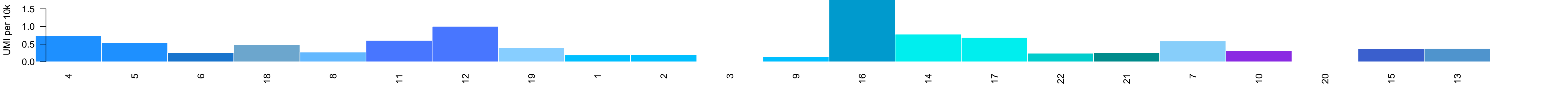
CupinJmjC.HG1.8:like:JMJD4/JMJD6/JMJD8  
Tadh\_TriadG37563



CupinJmjC.HG2.0:JARID2  
Tadh\_TriadG55681



CupinJmjC.HG2.3:KDM5A/KDM5B/KDM5C/KDM5D  
Tadh\_TriadG23466



CupinJmjC.Unclassified  
Tadh\_TriadG23870





GNAT\_acetyltr\_2.HG1.0:NAT10  
Tadh\_TriadG20052

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

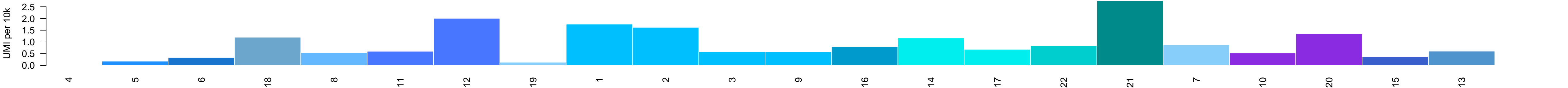
20

15

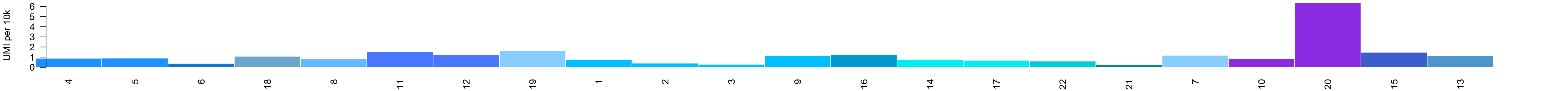
13



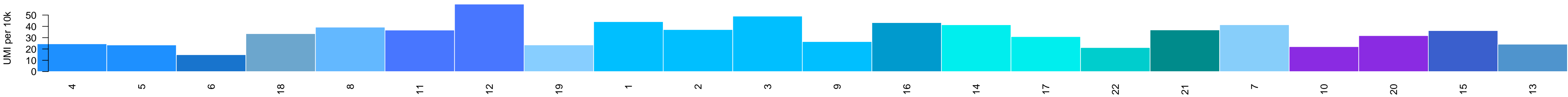
Hist\_deacetyl.HG1.4:HDAC4/HDAC5/HDAC7/HDAC9  
Tadh\_TriadG23354

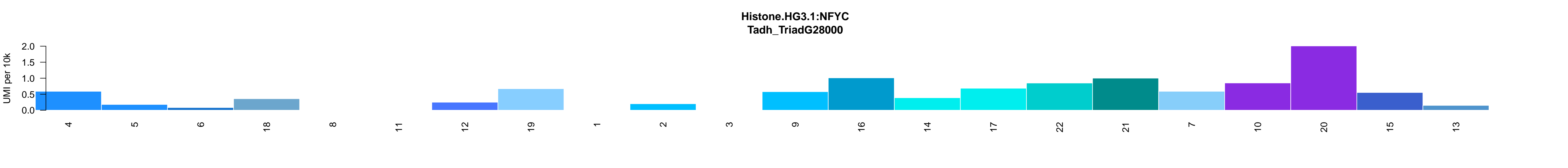


Hist\_deacetyl.HG1.7:HDAC1/HDAC2  
Tadh\_TriadG64072

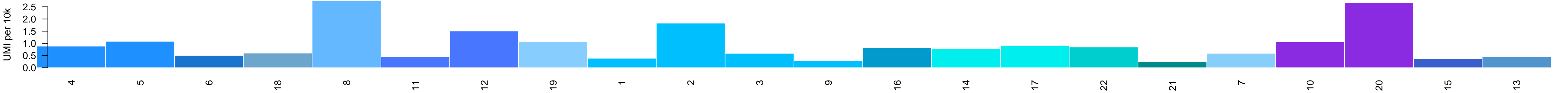


Histone.HG2.13:like:H3-3A/H3-3B/H3-5/H3Y1/H3Y2  
Tadh\_TriadG36142

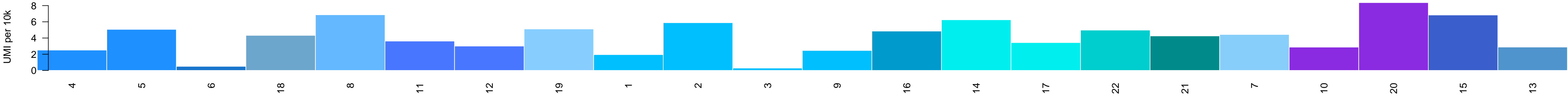




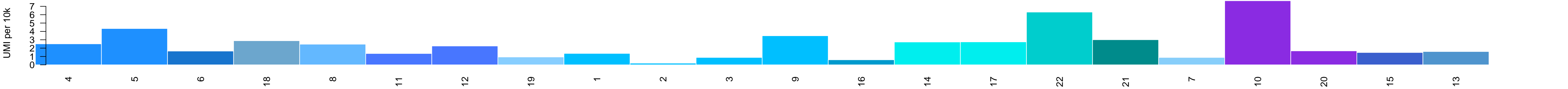
Histone.HG4.1:NFYB  
Tadh\_TriadG28921



Histone.Unclassified  
Tadh\_TriadG27729

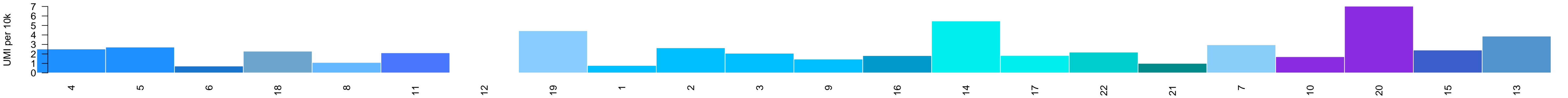


Histone.Unclassified  
Tadh\_TriadG35819

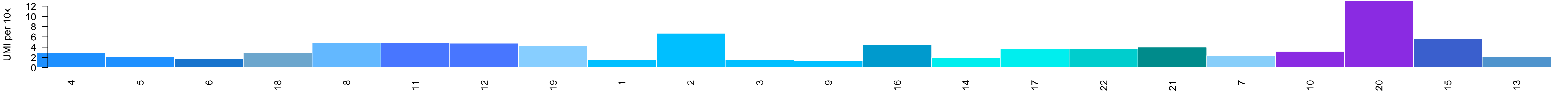




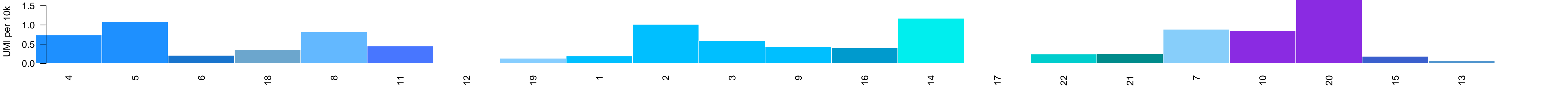
Histone.Unclassified  
Tadh\_TriadG55348



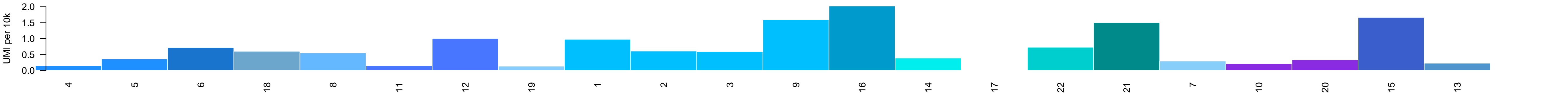
Histone.Unclassified  
Tadh\_TriadG64252



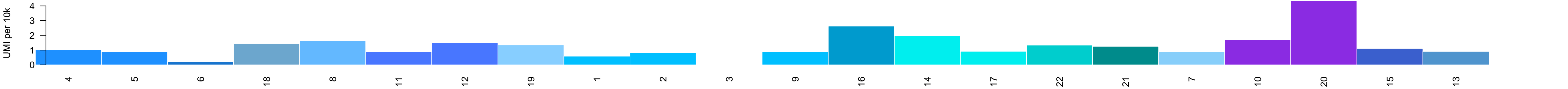
ING.HG1.1:ING3  
Tadh\_TriadG49753



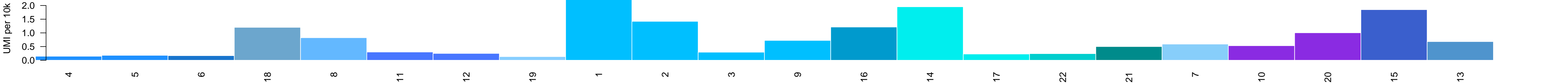
ING.HG1.1:ING3  
Tadh\_TriadG50425



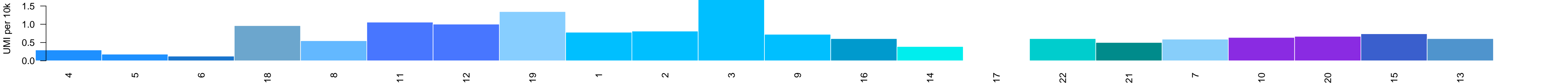
ING.HG1.3:ING1/ING2  
Tadh\_TriadG37327



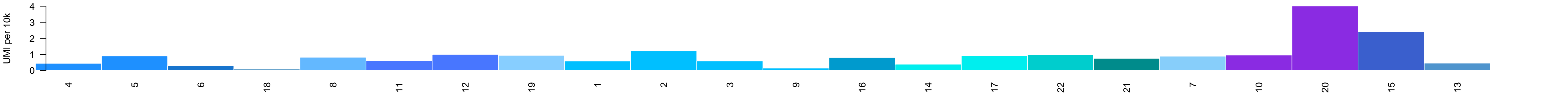
MBT.HG1.3:AL031681.2/L3MBTL1/L3MBTL3/L3MBTL4  
Tadh\_TriadG58096



MOZ\_SAS.HG1.6:KAT6A/KAT6B  
Tadh\_TriadG55230

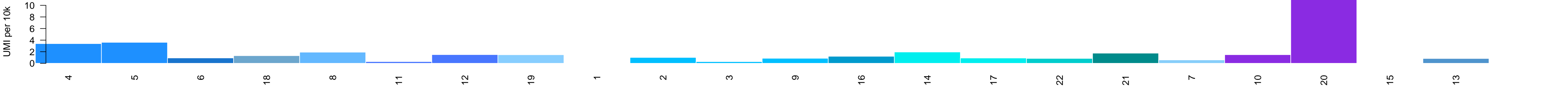


PHD.Unclassified  
Tadh\_TriadG28636

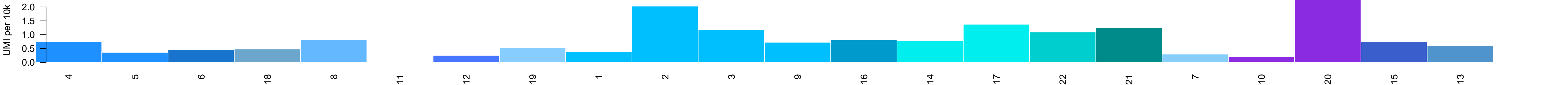




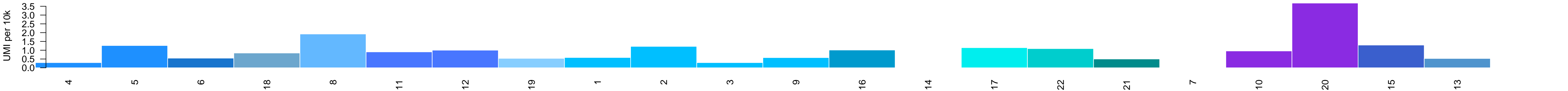
PHD.Unclassified  
Tadh\_TriadG54118



PHD.Unclassified  
Tadh\_TriadG58043



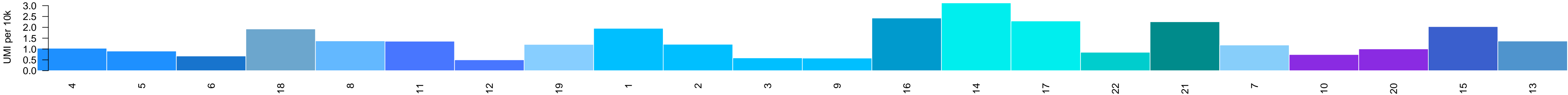
PHD.Unclassified  
Tadh\_TriadG64161



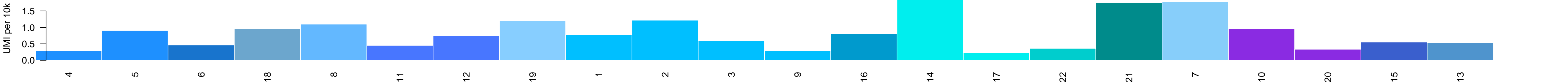
SET.HG1.45:SETDB1/SETDB2  
Tadh\_TriadG61660



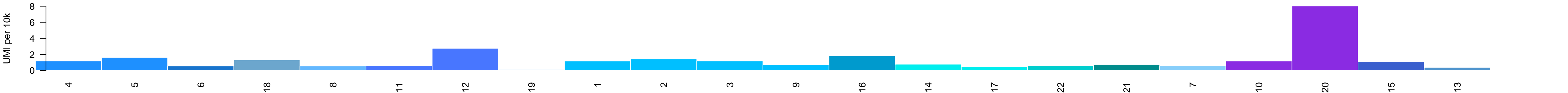
SNF2\_N.HG1.11:RAD54L2  
Tadh\_TriadG55310



SNF2\_N.HG1.11:RAD54L2  
Tadh\_TriadG55311



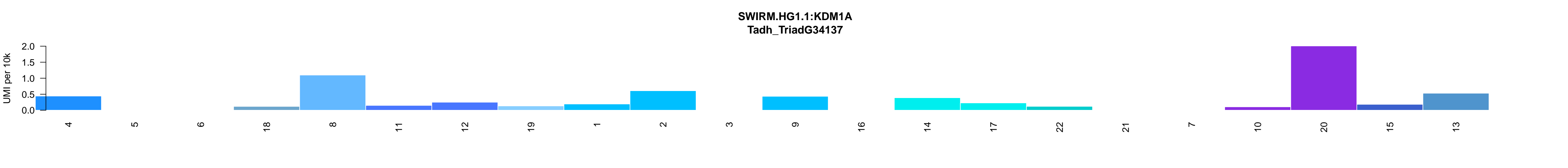
SNF2\_N.HG1.23:like:SMARCA5  
Tadh\_TriadG60972



SNF2\_N.HG1.28:CHD6/CHD7/CHD8/CHD9  
Tadh\_TriadG30634







zf-CCHH.HG2.0:CHFR  
Tadh\_TriadG28805

