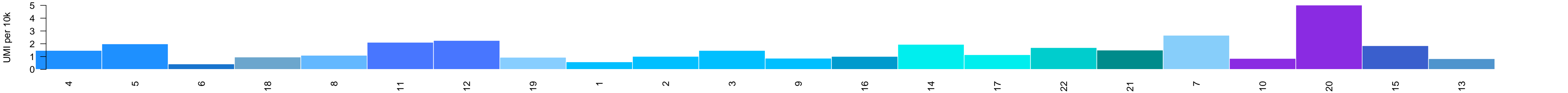
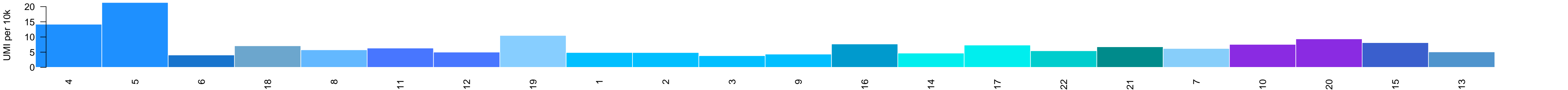


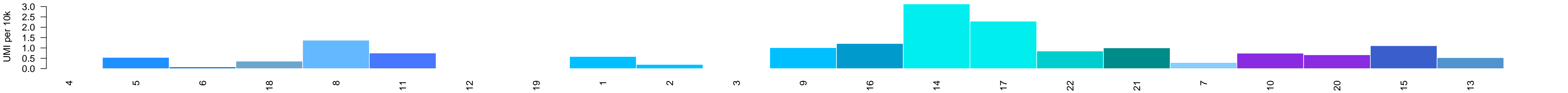
AXH.HG1.0:ATXN1/ATXN1L/HBP1  
Tadh\_TriadG55419



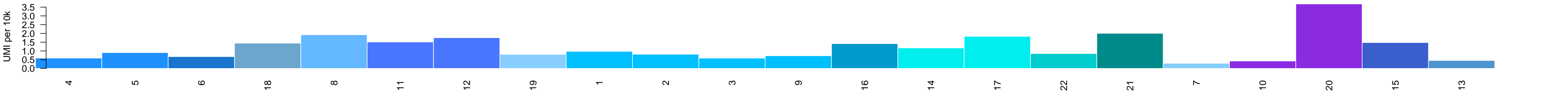
CSD.HG1.3:YBX1/YBX2/YBX3  
Tadh\_TriadG64023



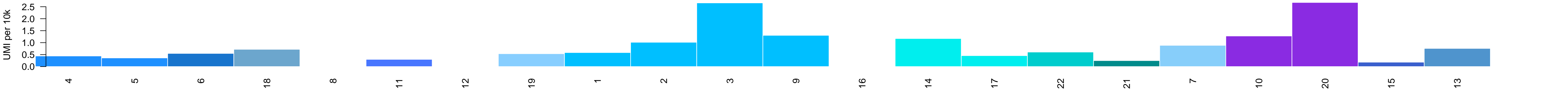
CSD.HG1.5:CARHSP1/CSDC2  
Tadh\_TriadG20474



DEAD.HG1.10:DDX5/DDX17  
Tadh\_TriadG63563



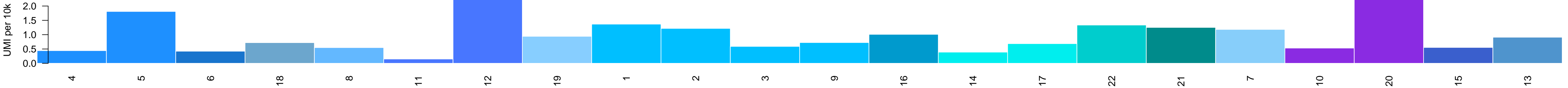
DEAD.HG1.23:DDX3X/DDX3Y  
Tadh\_TriadG33552



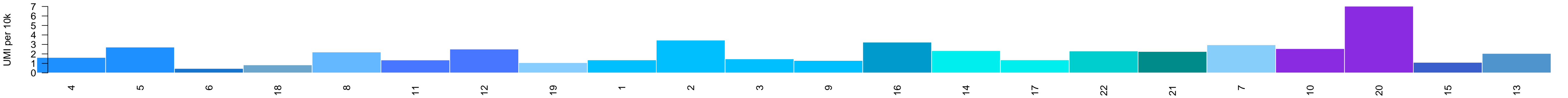
DEAD.HG1.32:DDX51  
Tadh\_TriadG52102



DEAD.HG1.4:DDX46  
Tadh\_TriadG30653

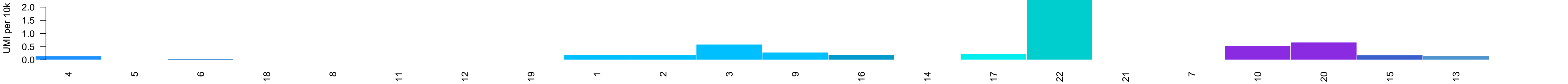


DEAD.HG4.18:EIF4A3  
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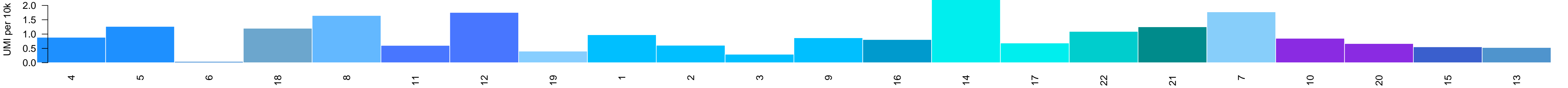




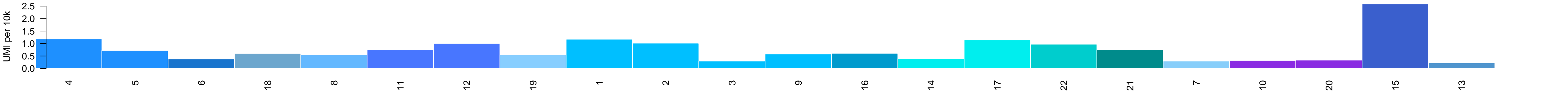
DEAD.HG6.0:like:DDX58/DHX58/DICER1/FANCM/IFIH1  
Tadh\_TriadG22911



DEAD.Unclassified  
Tadh\_TriadG51100



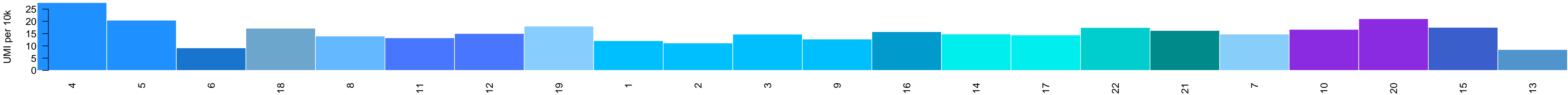
Exosome.HG1.0:EXOSC1  
Tadh\_TriadG50612



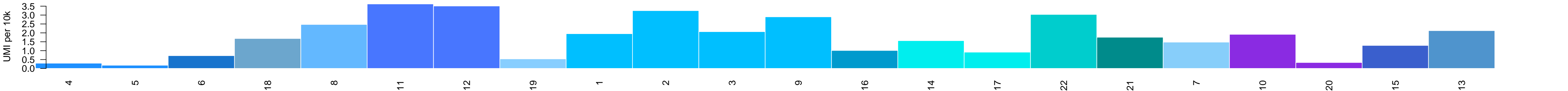
KH.HG2.3:KHDRBS1/KHDRBS2/KHDRBS3  
Tadh\_TriadG57903



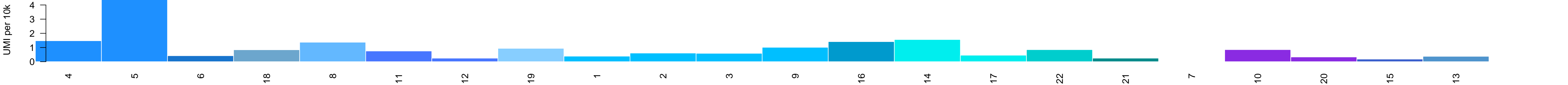
KH.HG3.0:RPS3  
Tadh\_TriadG38207



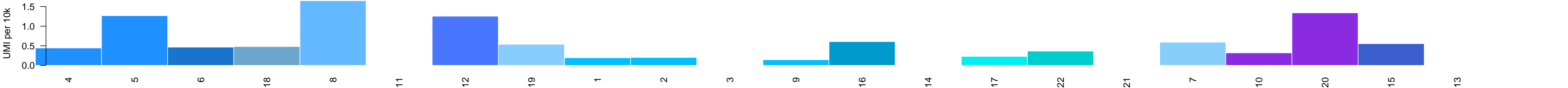
KH.Unclassified  
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KH.Unclassified  
Tadh\_TriadG26766

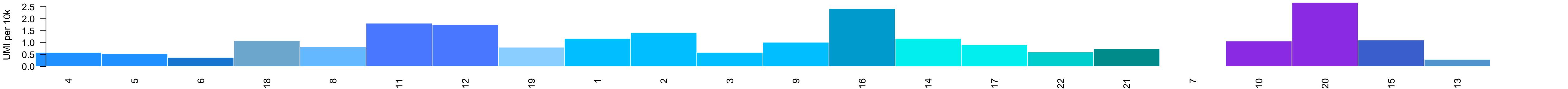


KH.Unclassified  
Tadh\_TriadG28388





KH.Unclassified  
Tadh\_TriadG30852



KH.Unclassified  
Tadh\_TriadG61998

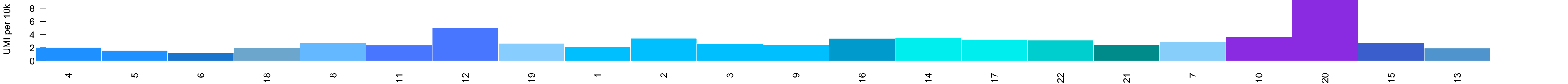
UMI per 10k

10  
8  
6  
4  
2  
0

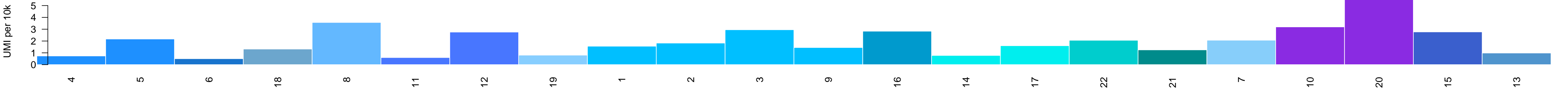
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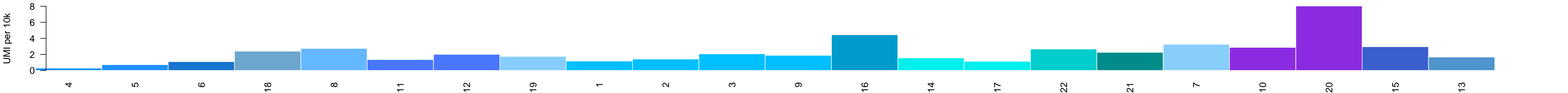
LSM.HG1.1:SNRPB/SNRPN  
Tadh\_TriadG37531



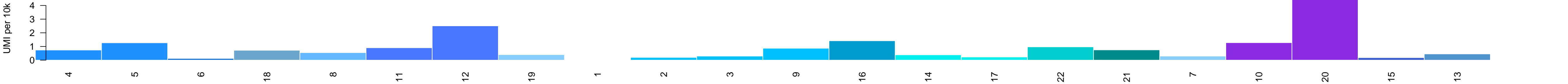
LSM.HG1.10:SNRPD2  
Tadh\_TriadG57149



LSM.HG1.11:SNRPF  
Tadh\_TriadG26794

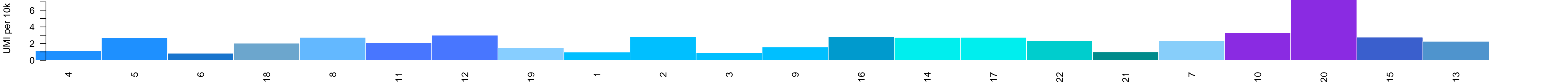


LSM.HG1.12:LSM6  
Tadh\_TriadG31943

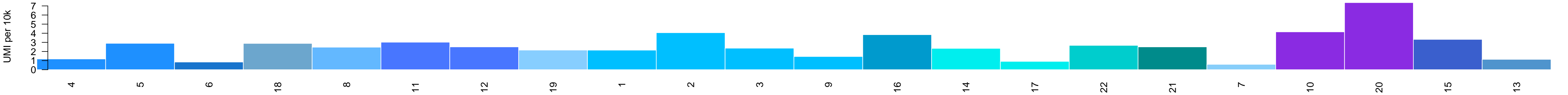


LSM.HG1.14:AP000356.5/SNRPD3

Tadh\_TriadG8416

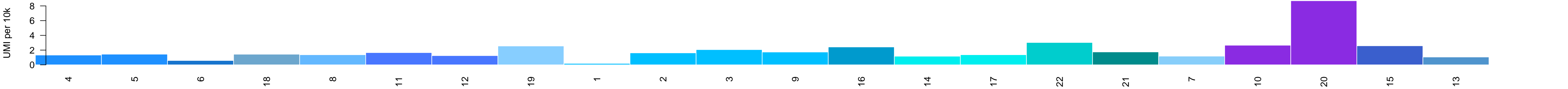


LSM.HG1.15:SNRPD1  
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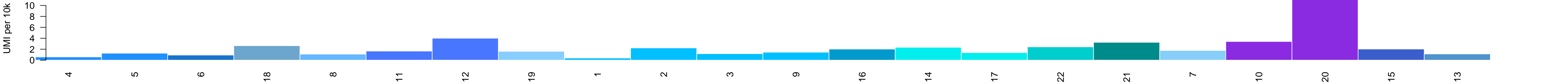




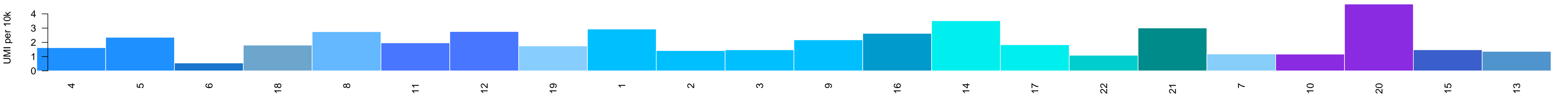
LSM.HG1.3:SNRPE  
Tadh\_TriadG22667



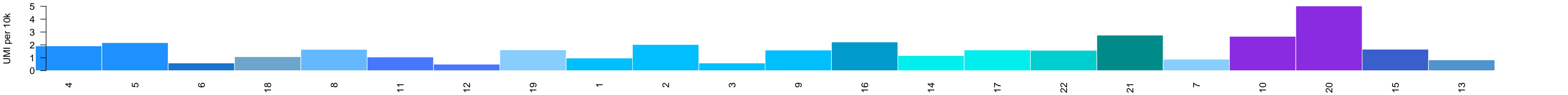
LSM.HG1.4:SNRPG  
Tadh\_TriadG38015



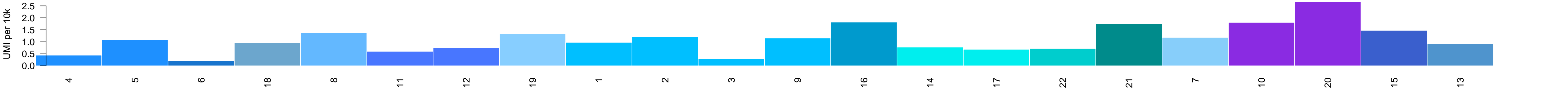
LSM.HG1.5:LSM7  
Tadh\_TriadG55150



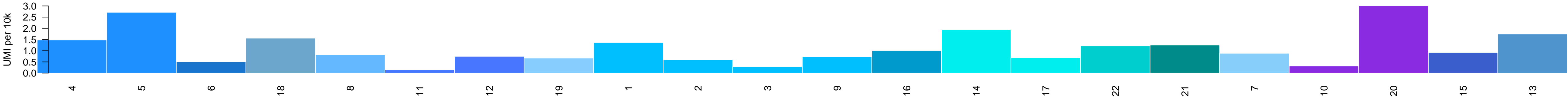
LSM.HG1.6:LSM8  
Tadh\_TriadG23559



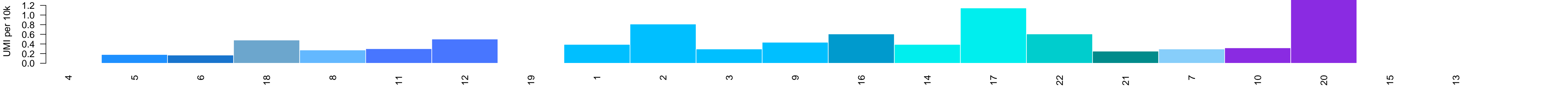
LSM.HG2.0:LSM14A/LSM14B  
Tadh\_TriadG64222



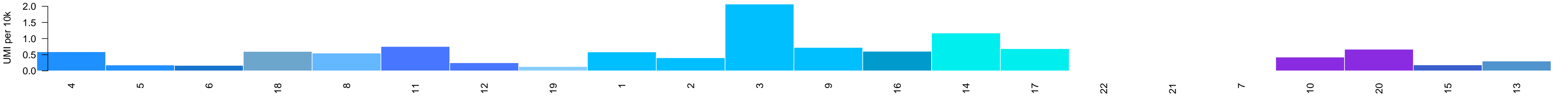
Pumilio.HG1.2:PUM1/PUM2  
Tadh\_TriadG28798



PWI.HG1.6:AC091959.1/RBM26/RBM27  
Tadh\_TriadG56265



RRM.HG1.18:RBM18  
Tadh\_TriadG55715



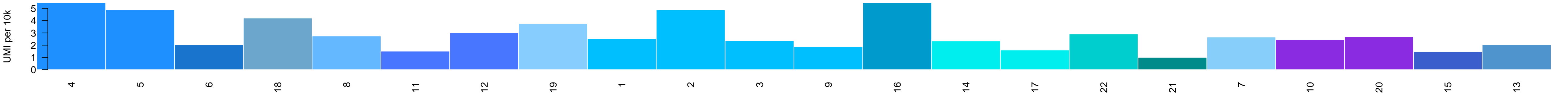


RRM.HG1.19:SF3B4  
Tadh\_TriadG26280

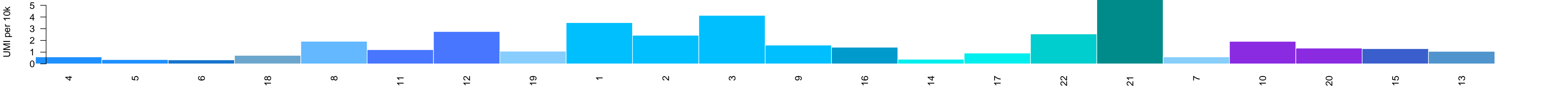


RRM.HG1.24:PABPC1/PABPC1L/PABPC1L2A/PABPC1L2B/PABPC3/PABPC4/PABPC4L/PABPC5

Tadh\_TriadG27786



RRM.HG1.26:TIA1/TIAL1  
Tadh\_TriadG28438



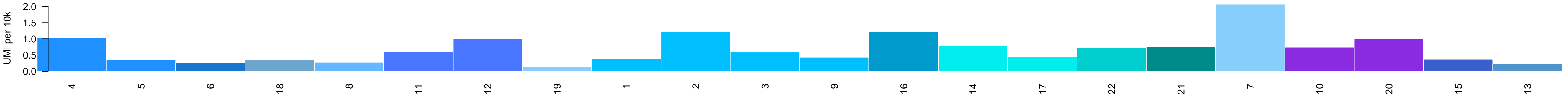
RRM.HG1.27:TRNAU1AP  
Tadh\_TriadG57967



RRM.HG1.29:like:NELFE/PPIE/PUF60/RBM23/RBM39/REXO5/SF3B4/TIA1/TIAL1/TRNAU1AP/U2SURP  
Tadh\_TriadG52757



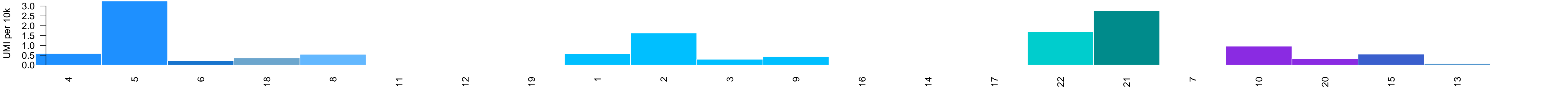
RRM.HG1.33:RBM23/RBM39  
Tadh\_TriadG37071



RRM.HG1.4:NONO/PSPC1/SFPQ  
Tadh\_TriadG56865

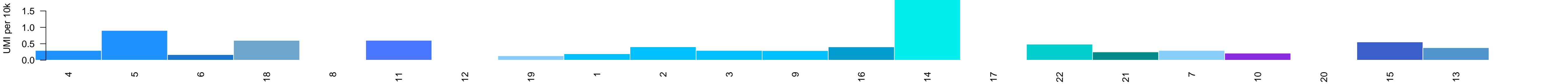


RRM.HG1.6:like:AP002373.1/HNRNPM/MYEF2/RBM7/RBM11  
Tadh\_TriadG54022



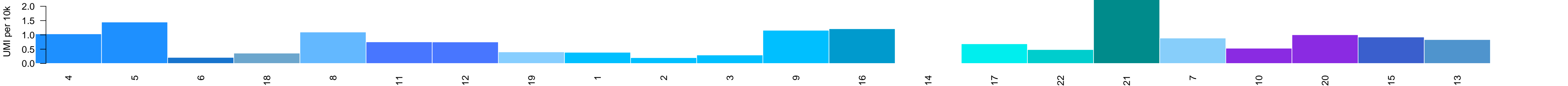


RRM.HG1.7:like:AP002373.1/HNRNPM/MYEF2/RBM7/RBM11  
Tadh\_TriadG62320

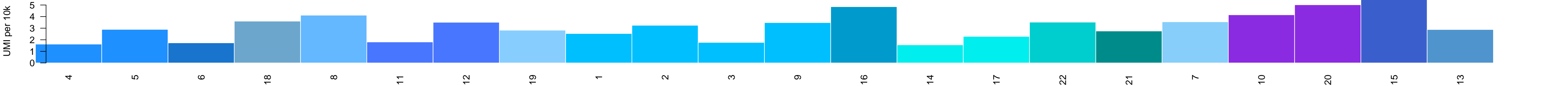


RRM.HG10.0:BCL2L2-PABPN1/PABPN1/PABPN1L

Tadh\_TriadG30657



RRM.HG12.0:EIF4H  
Tadh\_TriadG51503

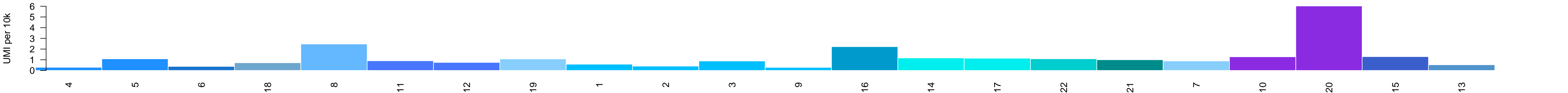


# RRM.HG16.4:CPEB2/CPEB3/CPEB4

Tadh\_TriadG58533

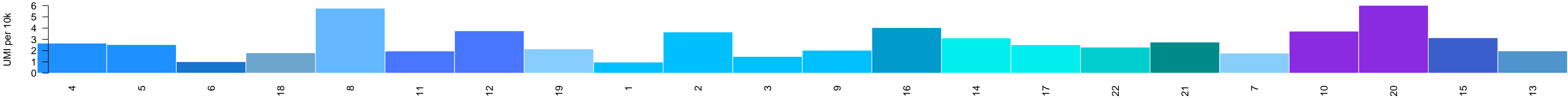


RRM.HG2.22:like:DAZAP1/HNRNPAB/HNRNPD/HNRNPDL/MSI1/MSI2  
Tadh\_TriadG5340

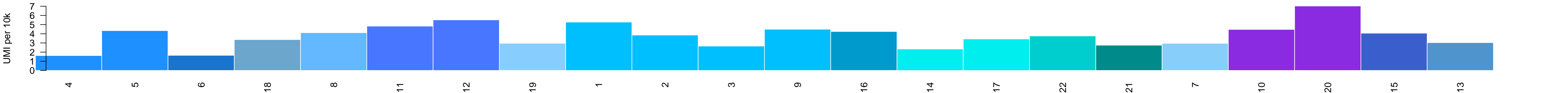


RRM.HG2.23:HNRNPAB/HNRNPD/HNRNPDL

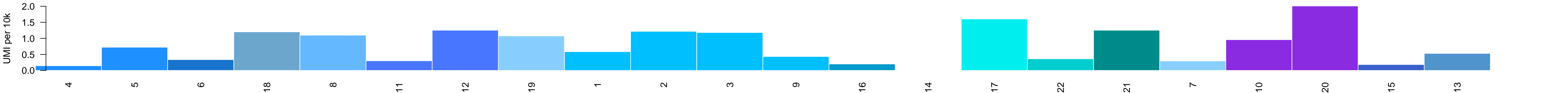
Tadh\_TriadG63876



RRM.HG2.24:DAZAP1  
Tadh\_TriadG54175

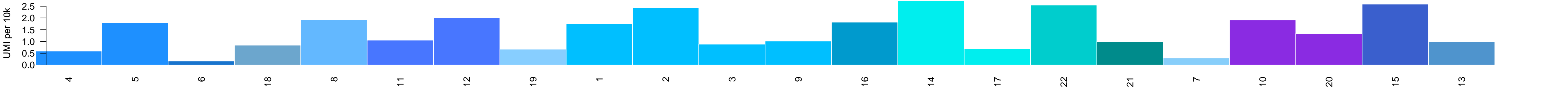


RRM.HG2.25:MSI1/MSI2  
Tadh\_TriadG28865





RRM.HG22.2:U2AF1/U2AF1L4/U2AF1L5;zf-CCCH.HG3.1:AD000671.2/U2AF1/U2AF1L4/U2AF1L5/ZRSR2  
Tadh\_TriadG33482

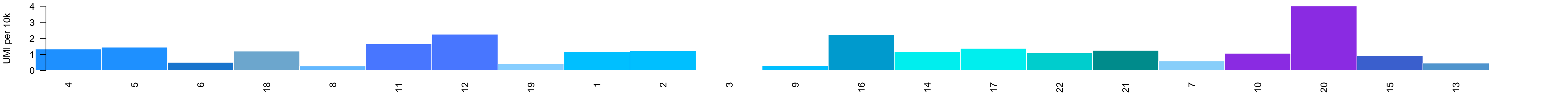


RRM.HG29.0:RBPMS/RBPMS2  
Tadh\_TriadG52243

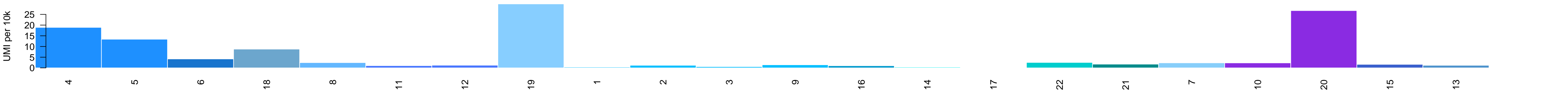


RRM.HG3.12:GRSF1/HNRNPF/HNRNPH1/HNRNPH2/HNRNPH3

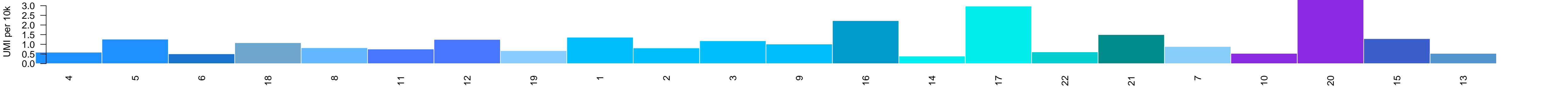
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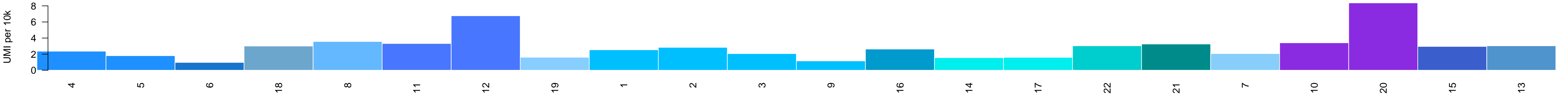
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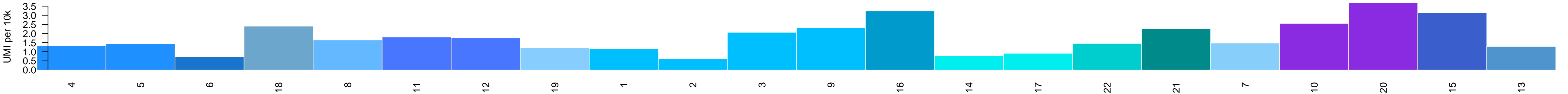
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Tadh\_TriadG52131



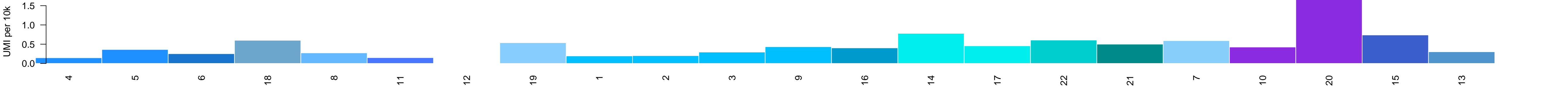
RRM.HG4.8:AL031681.2/SRSF4/SRSF5/SRSF6  
Tadh\_TriadG23659



RRM.HG4.8:AL031681.2/SRSF4/SRSF5/SRSF6  
Tadh\_TriadG63986

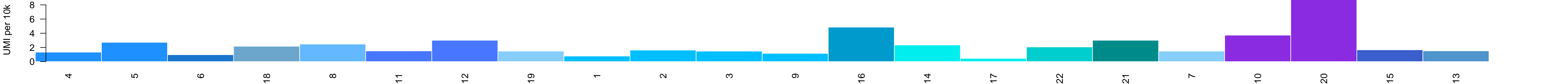


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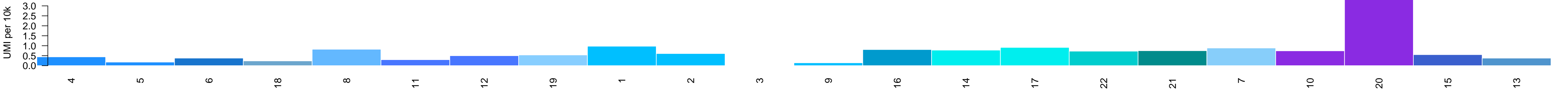




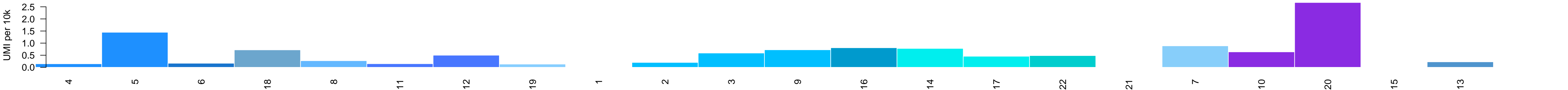
RRM.HG5.0:RBM8A  
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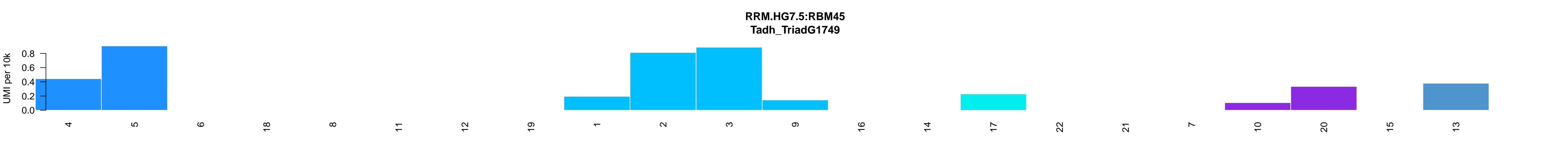


RRM.HG6.9:ELAVL1/ELAVL2/ELAVL3/ELAVL4  
Tadh\_TriadG28658

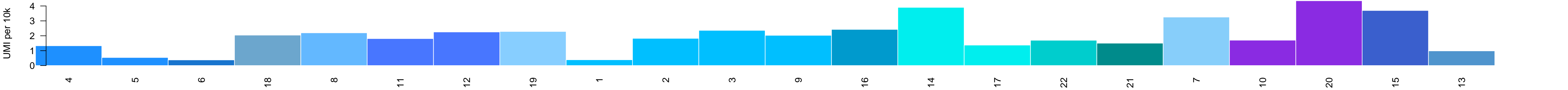


RRM.HG7.10:like:AC009690.3/CELF1/CELF2/CELF3/CELF4/CELF5/CELF6  
Tadh\_TriadG60275

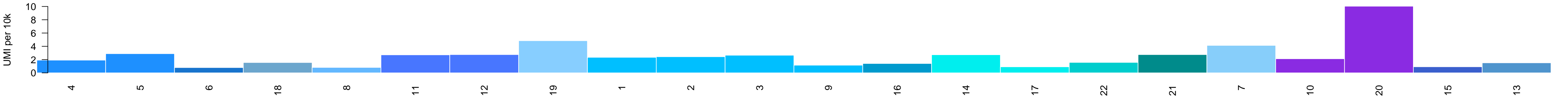




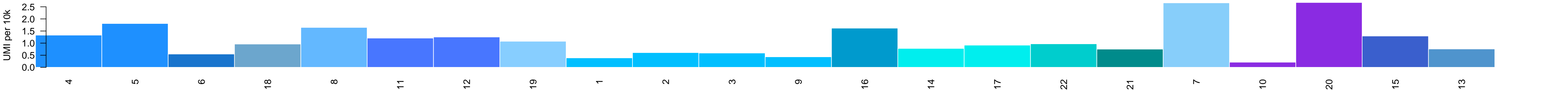
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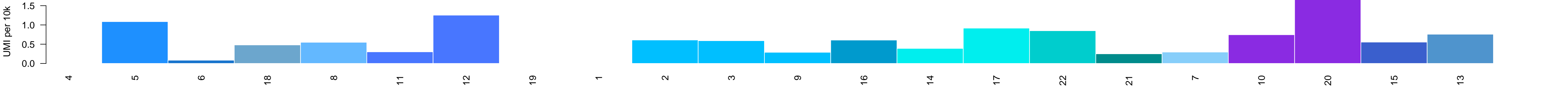
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Tadh\_TriadG64092



S1.HG1.9:EIF2S1  
Tadh\_TriadG27982

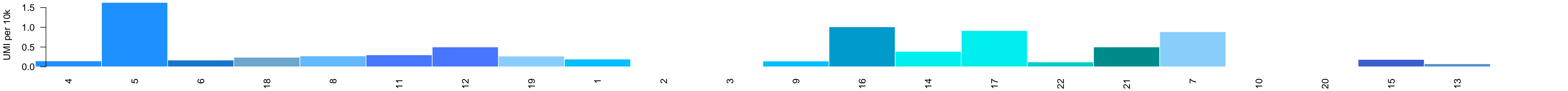


S1.Unclassified  
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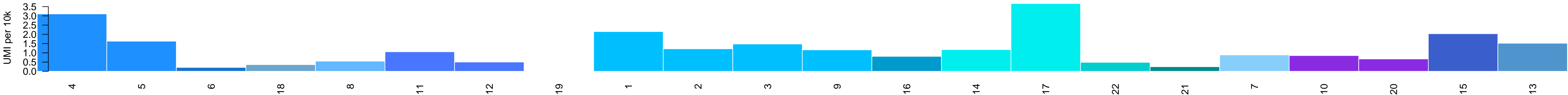




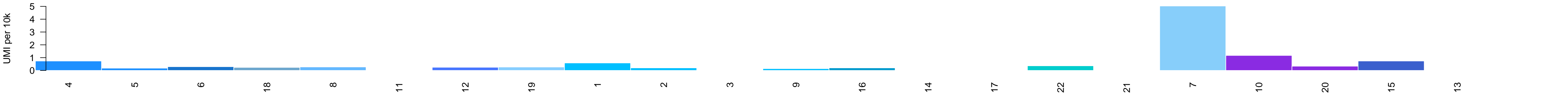
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**Tadh\_TriadG15307**



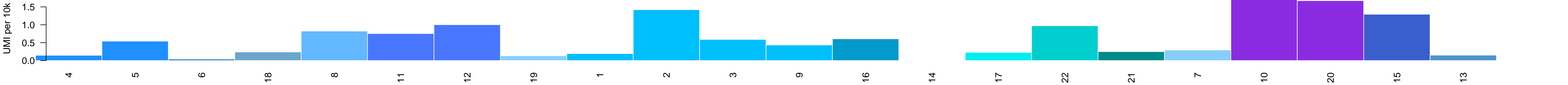
SAM.HG14.1:EPS8/EPS8L1/EPS8L2/EPS8L3  
Tadh\_TriadG59503



**SAM.HG15.0:like:SARM1**  
**Tadh\_TriadG58085**



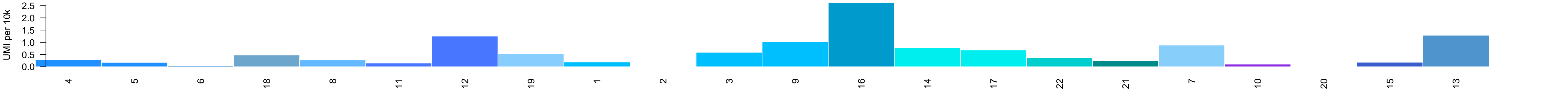
**SAM.HG2.10:SAMD15**  
**Tadh\_TriadG59134**



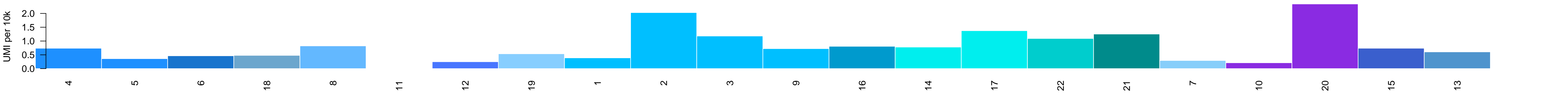
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**Tadh\_TriadG57123**



**SAM.HG3.12:BICC1**  
**Tadh\_TriadG59310**

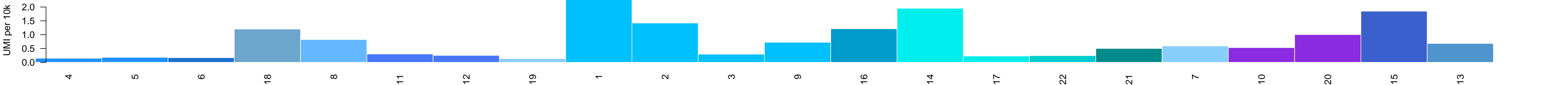


**SAM.HG4.3:SAMD1/SAMD13**  
**Tadh\_TriadG58043**



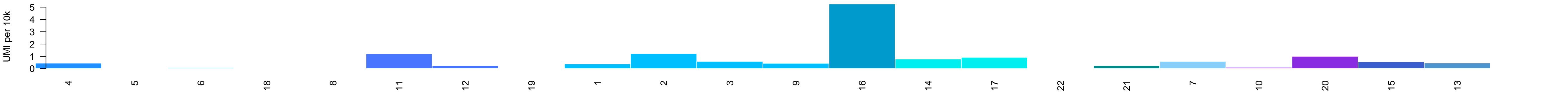
# SAM.HG4.4:L3MBTL3/L3MBTL4

Tadh\_TriadG58096

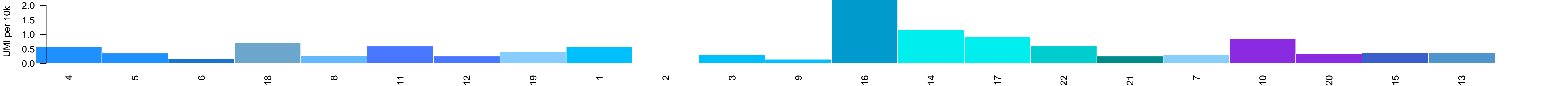




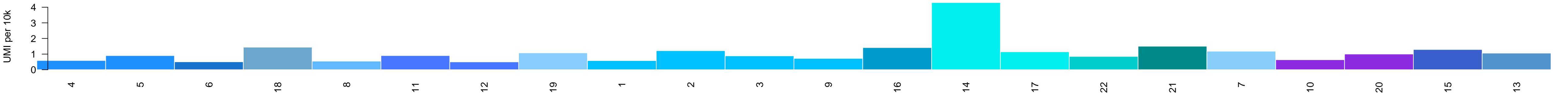
**SAM.HG7.3:PPFIA1/PPFIA2/PPFIA3/PPFIA4**  
**Tadh\_TriadG51625**



**SURP.HG1.4:SF3A1**  
**Tadh\_TriadG19623**



YTH.HG1.3:YTHDC1  
Tadh\_wf\_g8279



zf-nanos.HG1.1:NANOS1/NANOS2/NANOS3

Tadh\_TriadG9546

