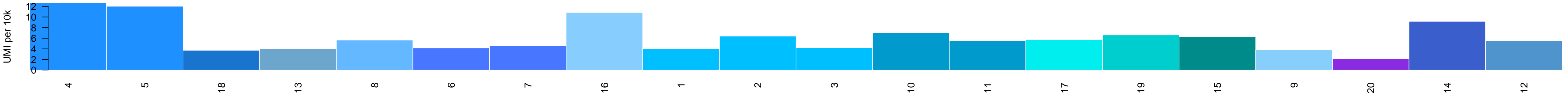
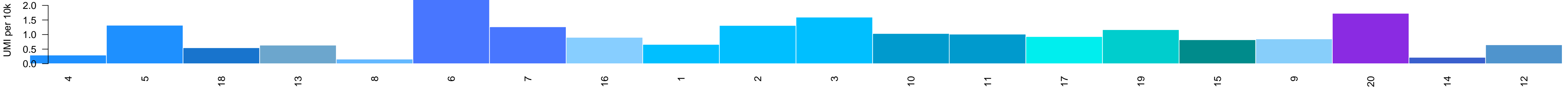


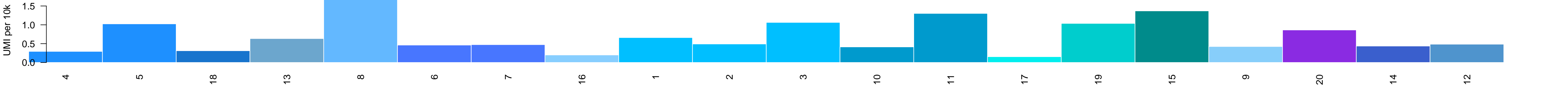
CSD.HG1.3:YBX1/YBX2/YBX3
TrH2_TrispH2_004592



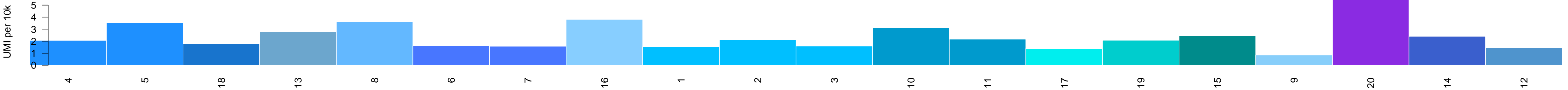
DEAD.HG1.23:DDX3X/DDX3Y
TrH2_TrispH2_007586



DEAD.HG1.8:DDX52
TrH2_TrispH2_005527

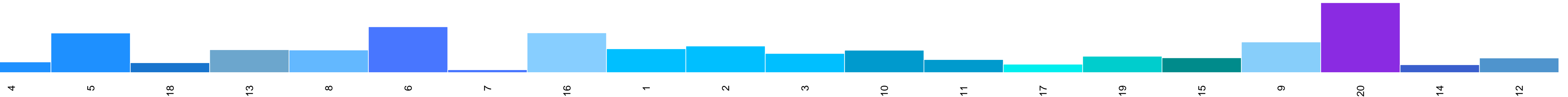
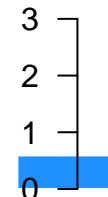


DEAD.HG4.16:like:EIF4A1/EIF4A2/EIF4A3
TrH2_TrispH2_000775

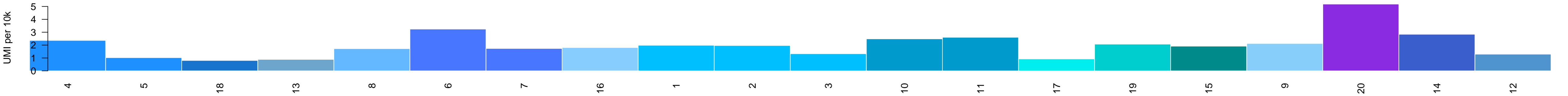


DEAD.HG4.2:DDX39A
TrH2_TrispH2_002587

UMI per 10k



DEAD.HG4.8:DDX6
TrH2_TrispH2_007167



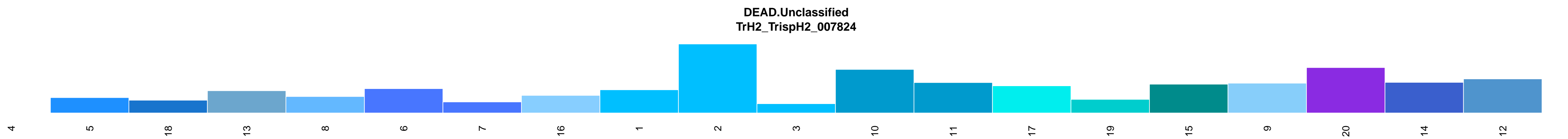
DEAD.HG6.4:DICER1
TrH2_TrispH2_005167



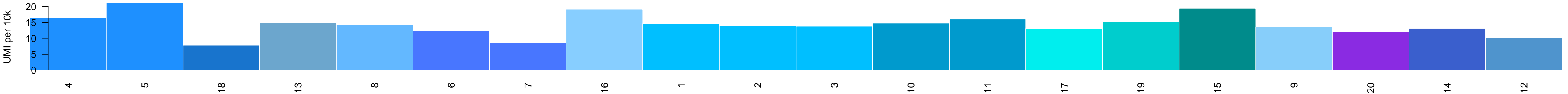
DEAD.Unclassified
TrH2_TrispH2_007824

UMI per 10k

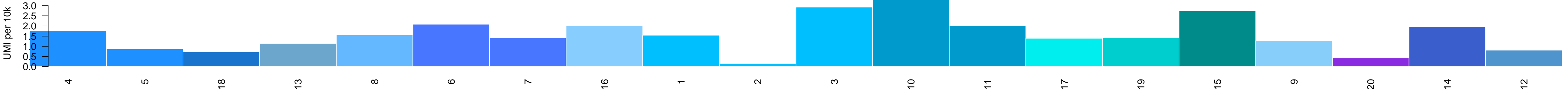
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0.0



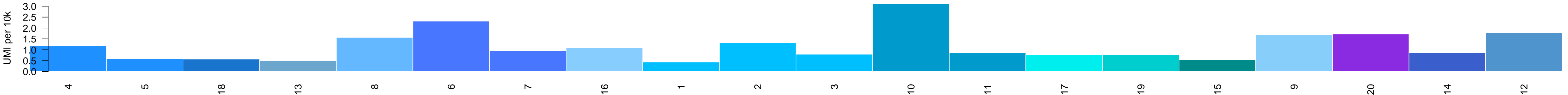
KH.HG3.0:RPS3
TrH2_TrispH2_008401



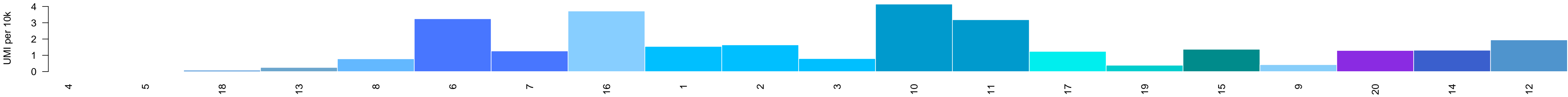
KH.HG6.0:EXOSC3
TrH2_TrispH2_007716



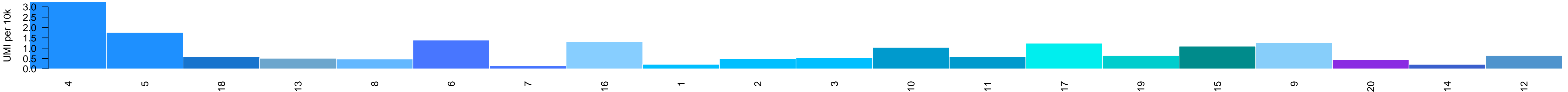
KH.Unclassified
TrH2_TrispH2_002620



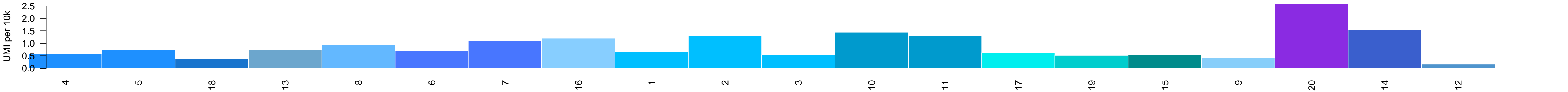
KH.Unclassified
TrH2_TrispH2_008410



KH.Unclassified
TrH2_TrispH2_008447

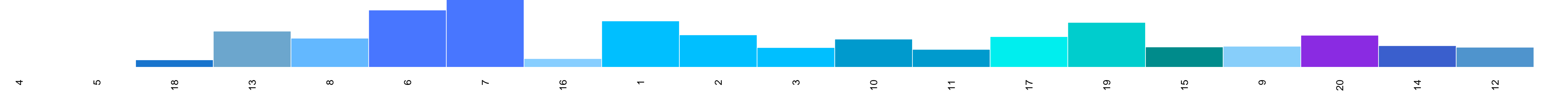
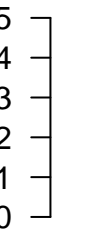


KH.Unclassified
TrH2_TrispH2_009755

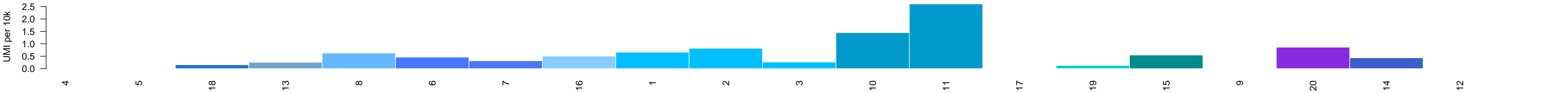


KH.Unclassified
TrH2_TrispH2_011416

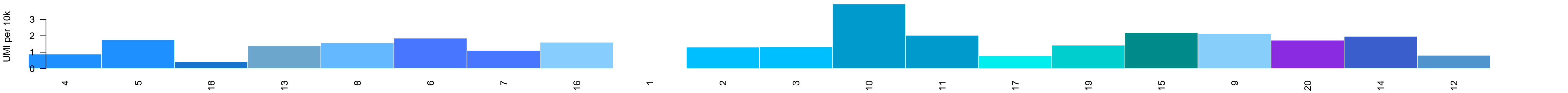
UMI per 10k



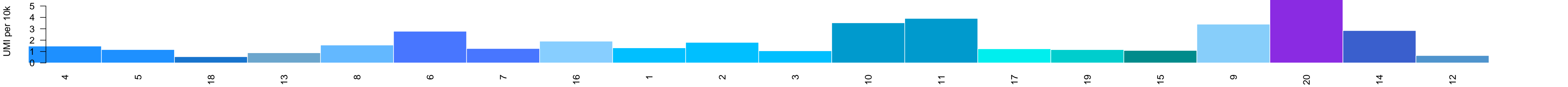
La.HG1.3:LARP6
TrH2_TrispH2_007991



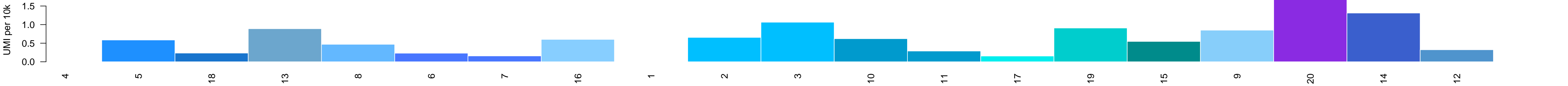
LSM.HG1.10:SNRPD2
TrH2_TrispH2_003233



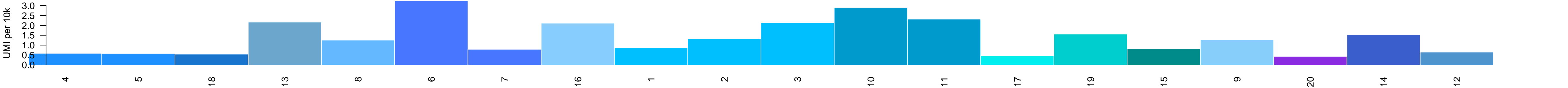
LSM.HG1.11:SNRPF
TrH2_TrispH2_009420



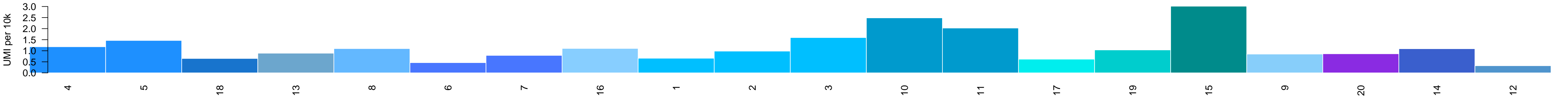
LSM.HG1.13:LSM4
TrH2_TrispH2_007161



LSM.HG1.14:AP000356.5/SNRPD3
TrH2_TrispH2_006631



LSM.HG1.5:LSM7
TrH2_TrispH2_010720



PWI.HG1.4:SRRM1
TrH2_TrispH2_001069



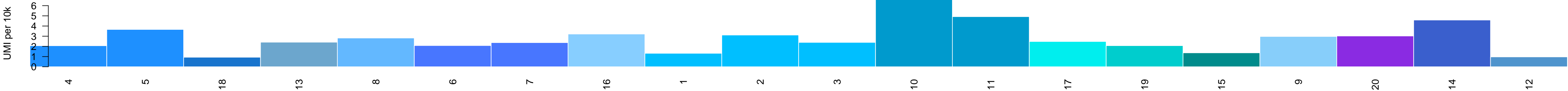
RRM.HG1.29:like:NELFE/PPIE/PUF60/RBM23/RBM39/REXO5/SF3B4/TIA1/TIAL1/TRNAU1AP/U2SURP
TrH2_TrispH2_007412



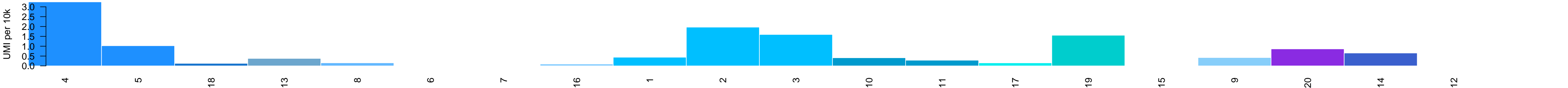
RRM.HG1.36:U2SURP;SURP.HG1.0:U2SURP
TrH2_TrispH2_006728



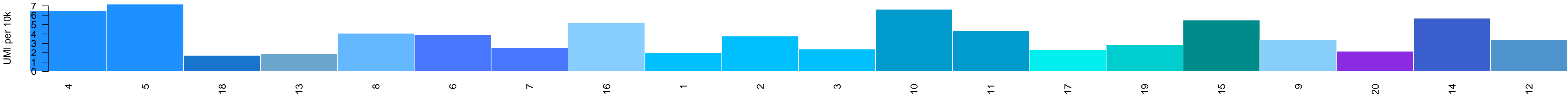
RRM.HG1.4:NONO/PSPC1/SFPQ
TrH2_TrispH2_003716



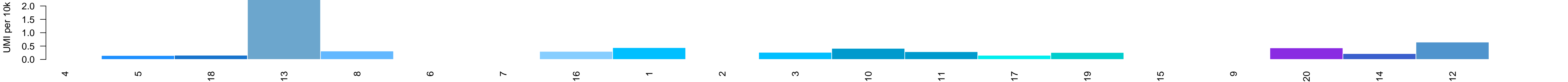
RRM.HG1.6:like:AP002373.1/HNRNPM/MYEF2/RBM7/RBM11
TrH2_TrispH2_007807



RRM.HG11.1:TRA2A/TRA2B
TrH2_TrispH2_008540

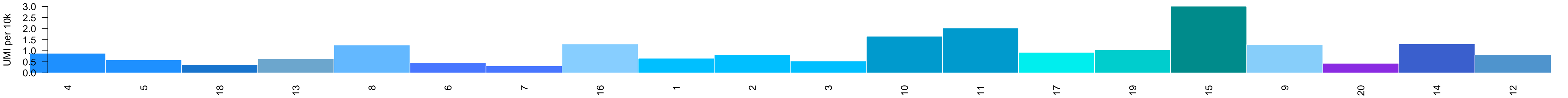


RRM.HG11.3:SNRNP35
TrH2_TrispH2_002602

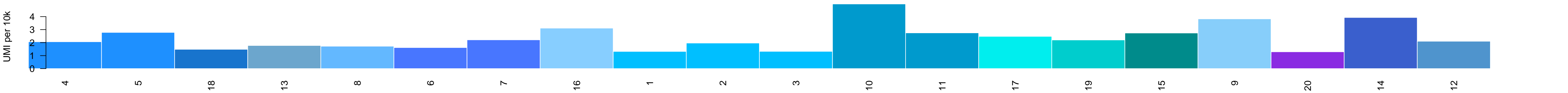


RRM.HG11.5:like:PPIL4/RBMXL3/SNRNP35/SNRNP70/TRA2A/TRA2B

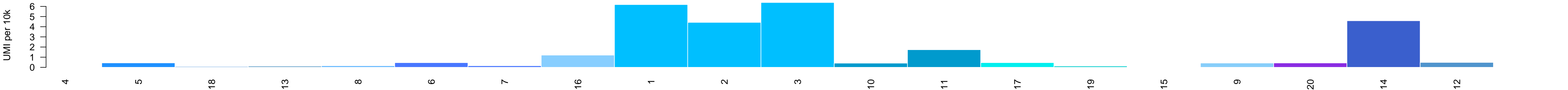
TrH2_TrispH2_007844



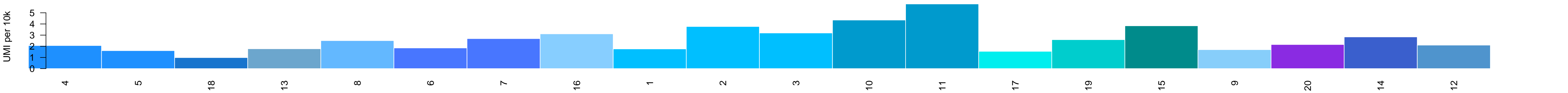
RRM.HG12.0:EIF4H
TrH2_TrispH2_005250



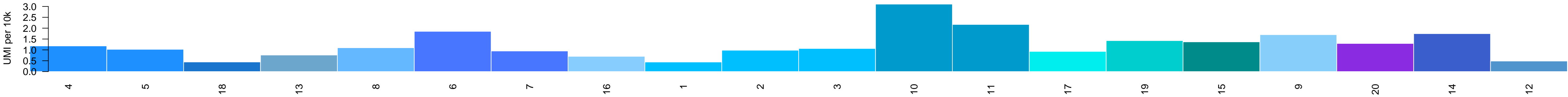
RRM.HG2.0:RBM24/RBM38
TrH2_TrispH2_000643



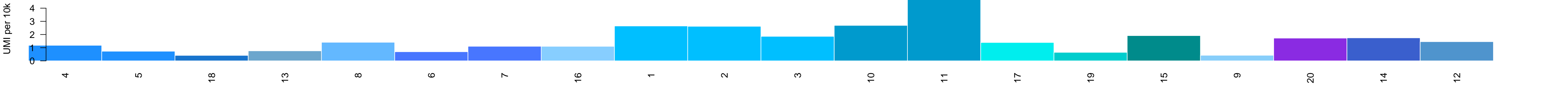
RRM.HG2.24:DAZAP1
TrH2_TrispH2_002557



RRM.HG22.2:U2AF1/U2AF1L4/U2AF1L5;zf-CCCH.HG3.1:AD000671.2/U2AF1/U2AF1L4/U2AF1L5/ZRSR2
TrH2_TrispH2_007582



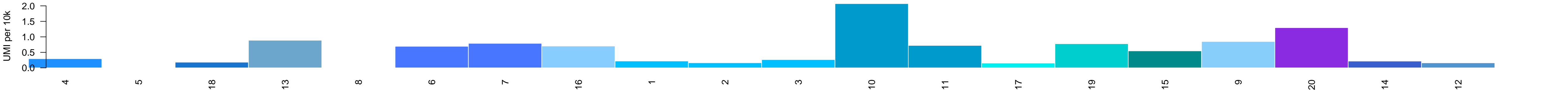
RRM.HG24.0:PRPF8
TrH2_TrispH2_006834



RRM.HG25.2:ZCRB1
TrH2_TrispH2_007380



RRM.HG26.0:RBM5/RBM10
TrH2_TrispH2_004403



RRM.HG29.0:RBPMS/RBPMS2
TrH2_TrispH2_001013

UMI per 10k

2.5
2.0
1.5
1.0
0.5
0.0



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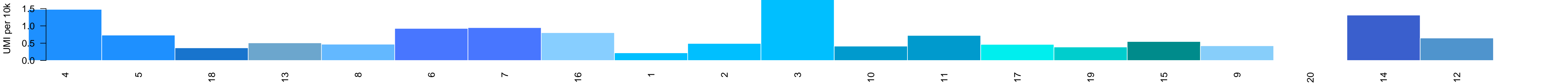
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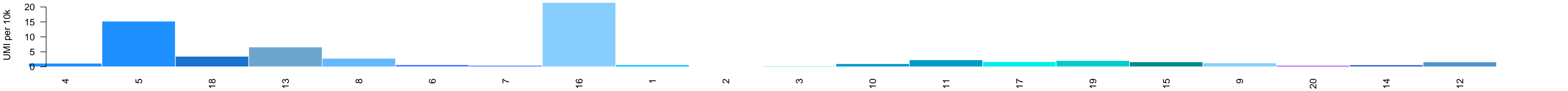
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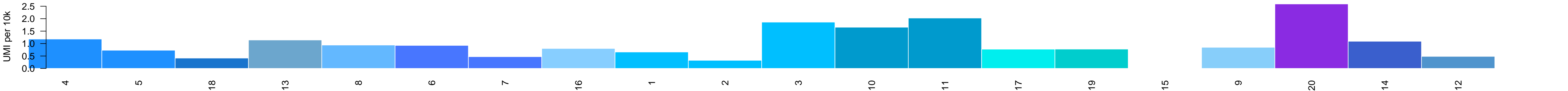
RRM.HG32.0:CPSF6/CPSF7
TrH2_TrispH2_008160



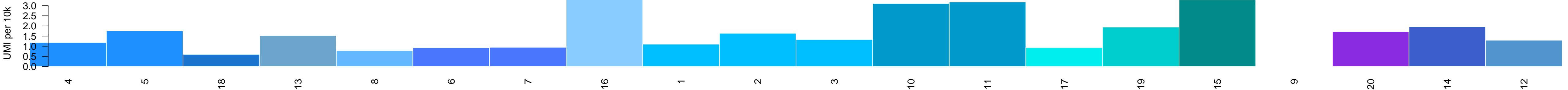
RRM.HG35.0:RRP7A
TrH2_TrispH2_004211



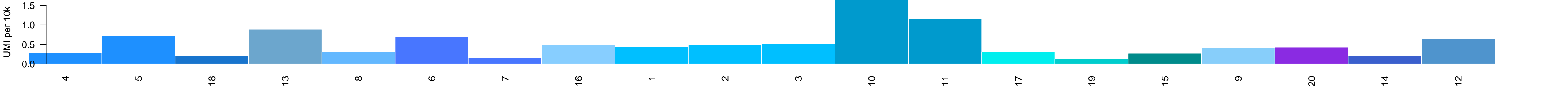
RRM.HG4.7:like:AL031681.2/SRSF4/SRSF5/SRSF6
TrH2_TrispH2_000901



RRM.HG5.0:RBM8A
TrH2_TrispH2_008003



RRM.HG5.9:RBM17
TrH2_TrispH2_000067



RRM.HG6.6:RBMS1/RBMS2/RBMS3
TrH2_TrispH2_010924

UMI per 10k

2.0
1.5
1.0
0.5
0.0

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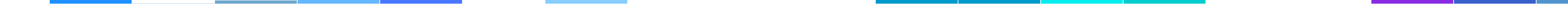
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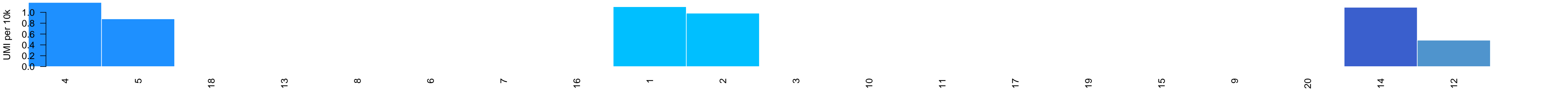
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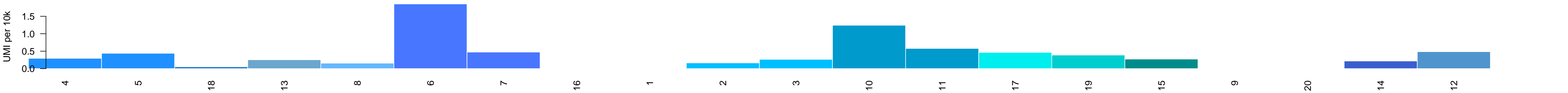
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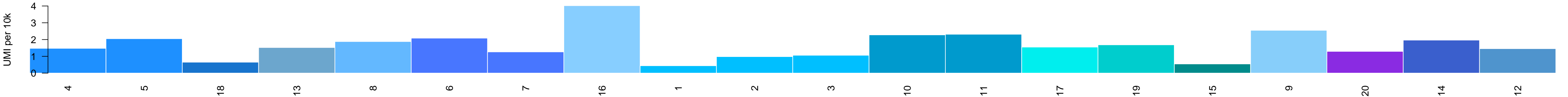
RRM.HG7.5:RBM45
TrH2_TrispH2_005733



RRM.HG8.2:NCBP2/NCBP2L
TrH2_TrispH2_006721



RRM.HG9.9:like:SRSF3/SRSF7
TrH2_TrispH2_004471



SAM.HG1.17:CASKIN1/CASKIN2
TrH2_TrispH2_004228



SAM.HG1.6:like:EPHA1/EPHA2/EPHA3/EPHA4/EPHA5/EPHA6/EPHA7/EPHA8/EPHA10/EPHB1/EPHB2/EPHB3/EPHB4/EPHB6

TrH2_TrispH2_006515

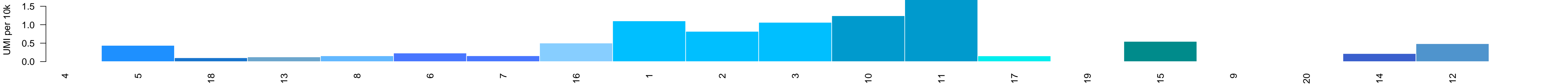


SAM.HG12.1:STIM1/STIM2
TrH2_TrispH2_011121

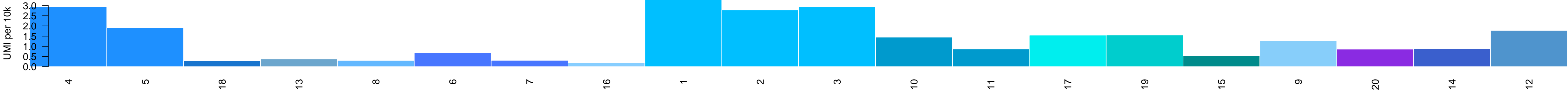


SAM.HG13.1:SAMD4A/SAMD4B

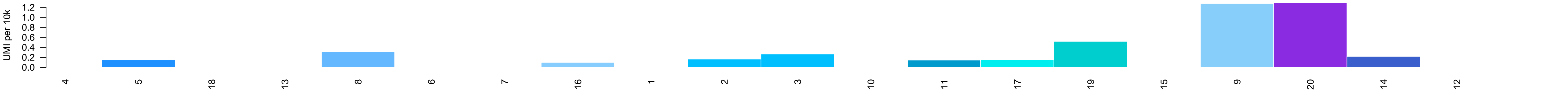
TrH2_TrispH2_004030



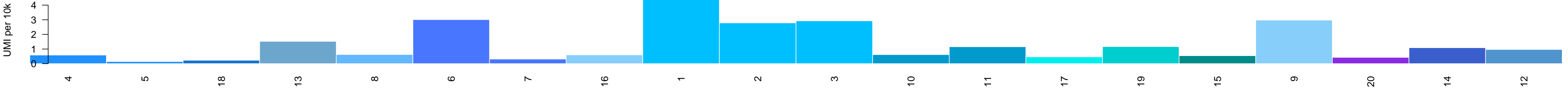
SAM.HG14.1:EPS8/EPS8L1/EPS8L2/EPS8L3
TrH2_TrispH2_009388



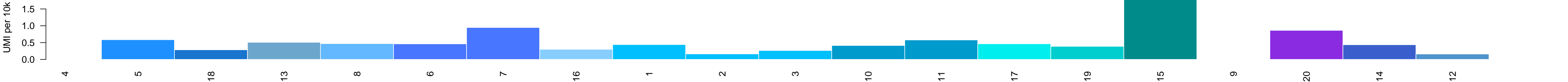
SAM.HG15.0:like:SARM1
TrH2_TrispH2_000557



SAM.HG2.16:like:SAMD10/SAMD12
TrH2_TrispH2_007423



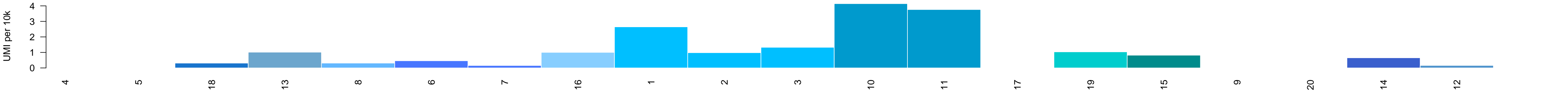
SAM.HG2.19:like:SAMD10/SAMD12
TrH2_TrispH2_003656



SAM.HG2.22:like:SAMD10/SAMD12
TrH2_TrispH2_010309



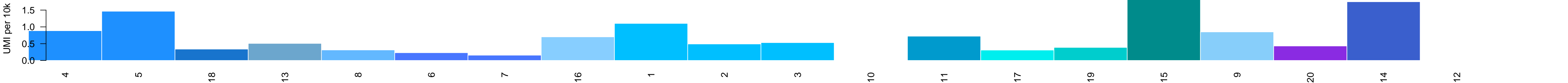
SAM.HG2.7:DGKD/DGKH
TrH2_TrispH2_005164



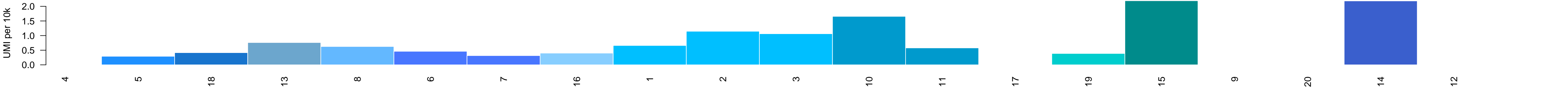
SAM.HG3.12:BICC1
TrH2_TrispH2_007352



SAM.HG3.2:like:ANKS3/ANKS6/ASZ1/BICC1/TNKS/TNKS2
TrH2_TrispH2_007178

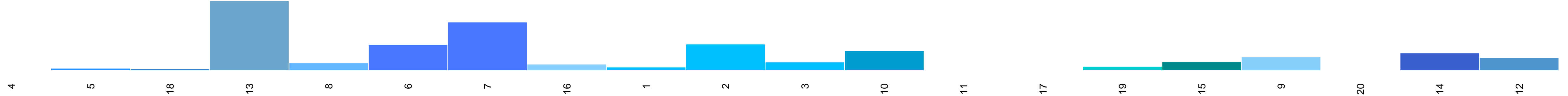
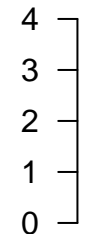


SAM.HG4.4:L3MBTL3/L3MBTL4
TrH2_TrispH2_000567



SAM.HG6.5:GABPA
TrH2_TrispH2_006747

UMI per 10k



SAM.HG6.6:ETS1/ETS2
TrH2_TrispH2_006743

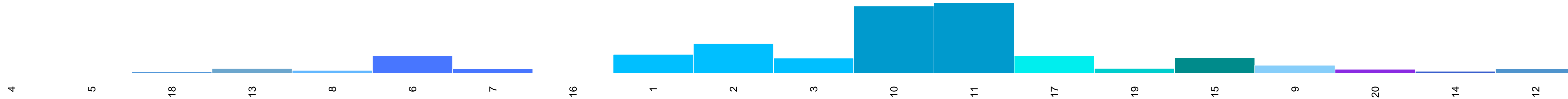


SAM.HG7.0:PPFIBP1/PPFIBP2
TrH2_TrispH2_000896



SAM.HG7.3:PPFIA1/PPFIA2/PPFIA3/PPFIA4
TrH2_TrispH2_006416

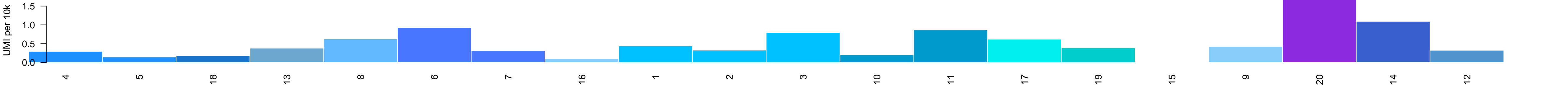
UMI per 10k



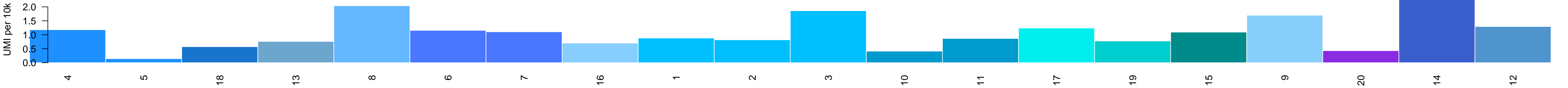
SAM.HG8.2:SAMD5
TrH2_TrispH2_006973



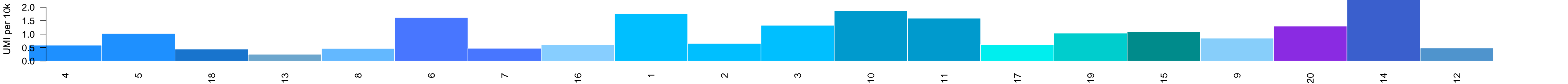
SURP.HG1.4:SF3A1
TrH2_TrispH2_003173



YTH.HG1.3:YTHDC1
TrH2_TrispH2_006786



zf-CCCH.HG1.18:ZC3H4/ZC3H6/ZC3H8
TrH2_TrispH2_003339



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

TrH2_TrispH2_006538

UMI per 10k

3.0
2.5
2.0
1.5
1.0
0.5
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