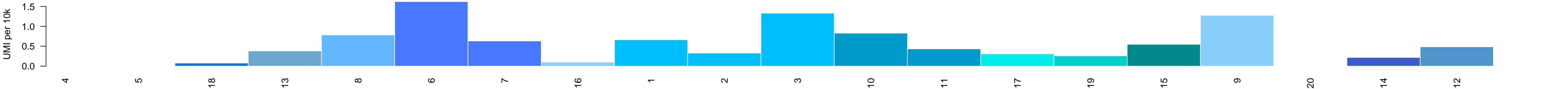Pkinase.HG15.10:DYRK2/DYRK3
TrH2_TrispH2_000083

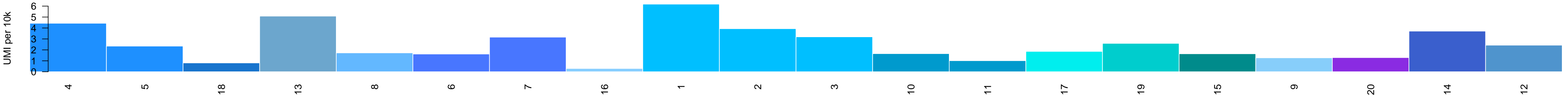**Pkinase.HG42.3:KSR1/KSR2**
TrH2_TrispH2_000302

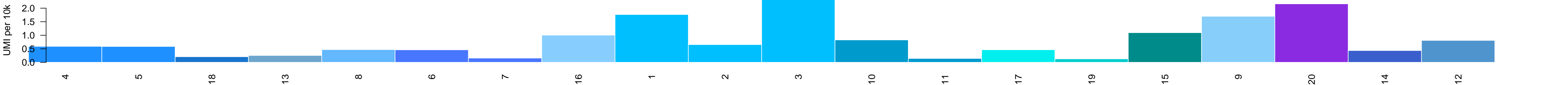**Pkinase.HG3.27:FRK**
TrH2_TrispH2_000466

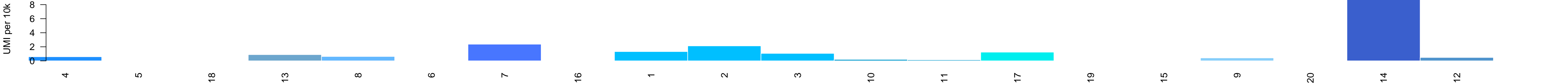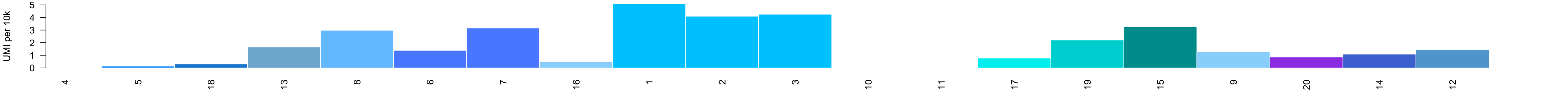Pkinase.HG2.34:NIM1K
TrH2_TrispH2_000506

Pkinase.HG5.21:MOS
TrH2_TrispH2_000544

Pkinase.HG7.12:like:NEK6/NEK7
TrH2_TrispH2_000568

Pkinase.HG13.5:like:GUCY2C/GUCY2D/GUCY2F/NPR1/NPR2
TrH2_TrispH2_000784

Pkinase.HG3.11:like:TEX14
TrH2_TrispH2_000815

Pkinase.HG4.17:CDK14/CDK15
TrH2_TrispH2_001228

Pkinase.HG16.2:MAST1/MAST2/MAST3/MAST4
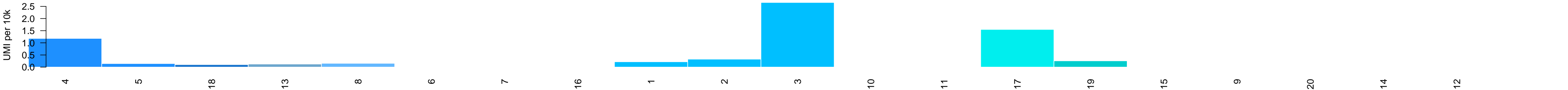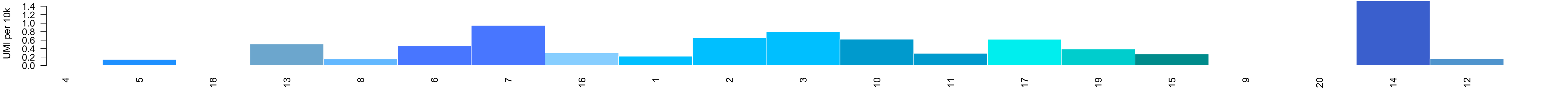TrH2_TrispH2_001404

Pkinase.HG13.15:GUCY2D/GUCY2F
TrH2_TrispH2_002051

Pkinase.HG13.14:like:GUCY2C/GUCY2D/GUCY2F/NPR1/NPR2
TrH2_TrispH2_002264

Pkinase.HG28.18:ACVR1/ACVRL1/BMPR1A/BMPR1B
TrH2_TrispH2_002876

Pkinase.HG7.14:STKLD1
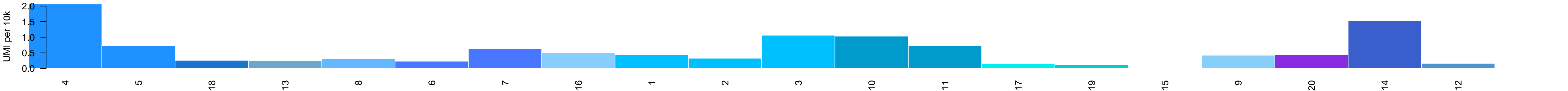TrH2_TrispH2_003104

Pkinase.HG19.7:MAP3K19
TrH2_TrispH2_003351

Pkinase.HG33.7:MAP2K4
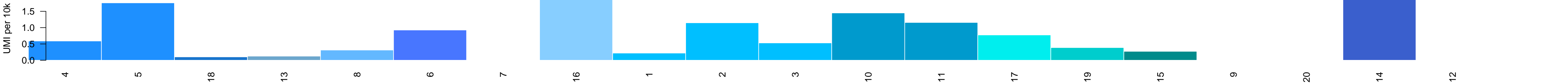**TrH2_TrispH2_003417**

Pkinase.HG13.15:GUCY2D/GUCY2F
TrH2_TrispH2_003698

Pkinase.HG1.7:like:STYK1
TrH2_TrispH2_003737
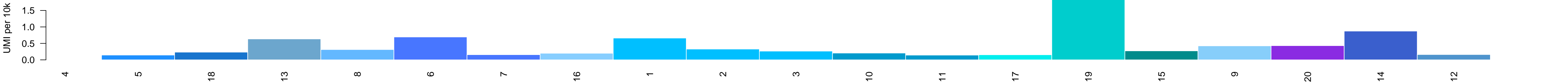
Pkinase.HG33.5:MAP2K7
TrH2_TrispH2_003961
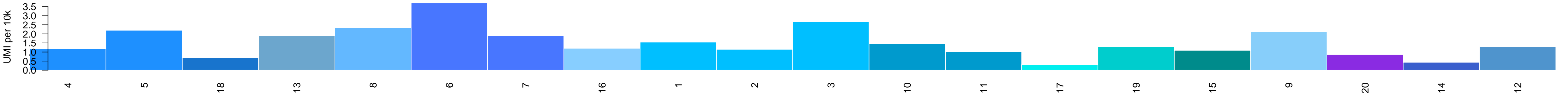
Pkinase.HG2.37:SIK1/SIK1B/SIK2/SIK3
TrH2_TrispH2_004365

Pkinase.HG2.37:SIK1/SIK1B/SIK2/SIK3
TrH2_TrispH2_004370

Pkinase.HG56.0:TP53RK
TrH2_TrispH2_004451

Pkinase.HG12.1:AKT1/AKT2/AKT3
TrH2_TrispH2_004957

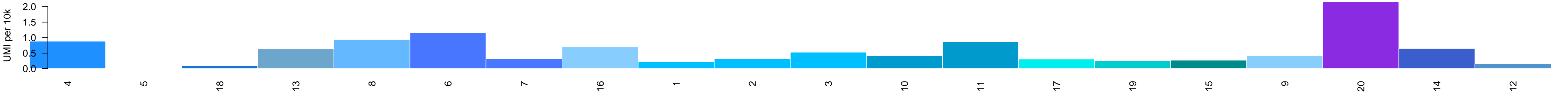Pkinase.HG21.0:like:JAK1/JAK2/JAK3/TYK2
TrH2_TrispH2_005611

Pkinase.HG6.0:like:CHEK2/PRKD1/PRKD2/PRKD3/STK33
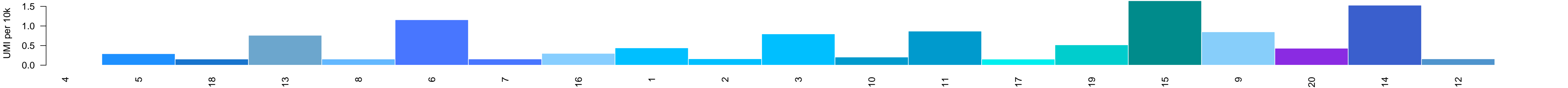**TrH2_TrispH2_005687**

Pkinase.HG34.12:like:IRAK1/IRAK2/IRAK3/IRAK4
TrH2_TrispH2_005848
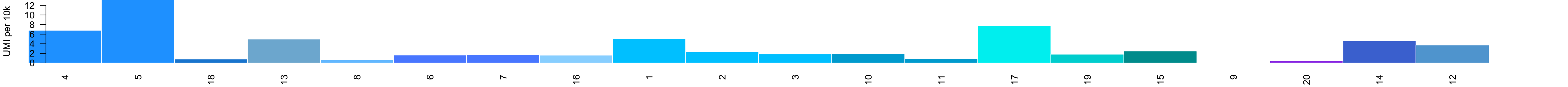
Pkinase.HG57.0:BUB1
TrH2_TrispH2_005950
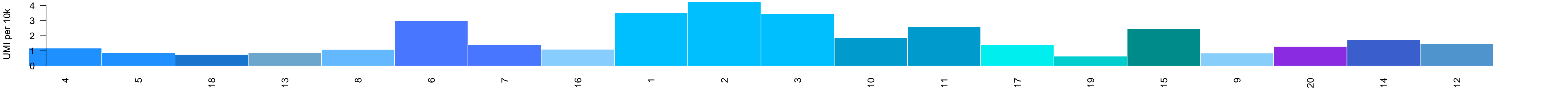
Pkinase.HG5.11:MAP3K12/MAP3K13
TrH2_TrispH2_006024

Pkinase.HG23.0:KALRN/TRIO
TrH2_TrispH2_006026

Pkinase.HG40.4:like:GRK1/GRK2/GRK3/GRK4/GRK5/GRK6/GRK7;RGS.HG2.0:GRK1/GRK4/GRK5/GRK6/GRK7

TrH2_TrispH2_006198

Pkinase.HG30.2:EPHA1/EPHA2/EPHA3/EPHA4/EPHA5/EPHA6/EPHA7/EPHA8/EPHA10/EPHB1/EPHB2/EPHB3/EPHB4/EPHB6
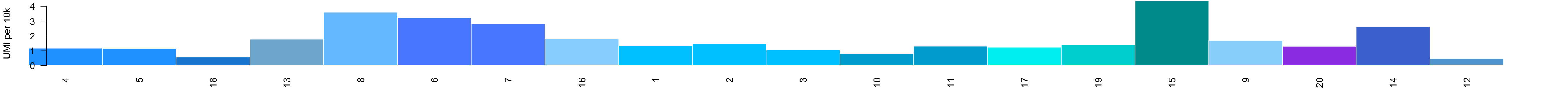TrH2_TrispH2_006515

Pkinase.HG14.3:STK32A/STK32B/STK32C
TrH2_TrispH2_006593

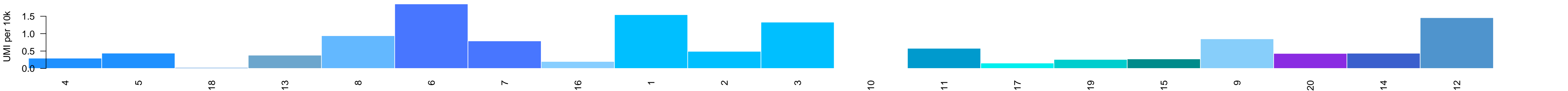Pkinase.HG22.11:CSNK1G1/CSNK1G2/CSNK1G3
TrH2_TrispH2_006777

Pkinase.HG2.18:STK11
TrH2_TrispH2_006812

Pkinase.HG2.23:CAMKK1/CAMKK2
TrH2_TrispH2_006888

Pkinase.HG2.21:SNRK
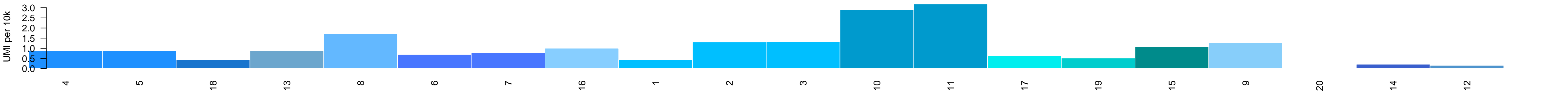**TrH2_TrispH2_007195**
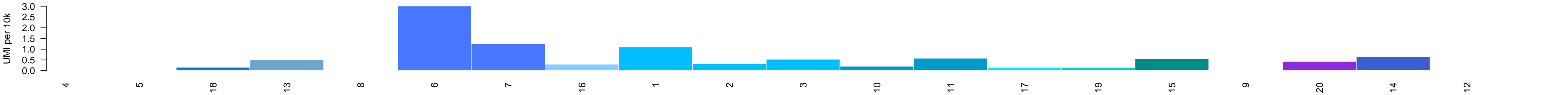
Pkinase.HG22.0:TTBK1/TTBK2
TrH2_TrispH2_007387

Pkinase.HG17.8:MAPK8/MAPK9/MAPK10
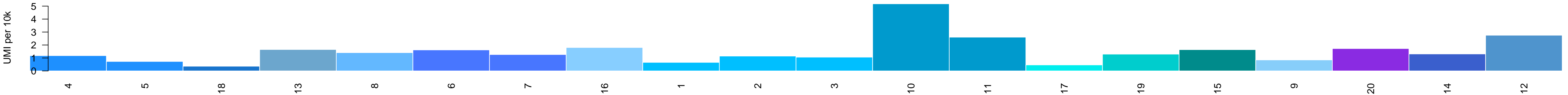TrH2_TrispH2_007604

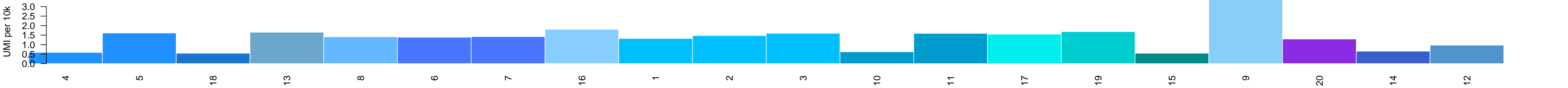Pkinase.HG22.0:TTBK1/TTBK2
TrH2_TrispH2_007662

Pkinase.HG29.5:PRKACA/PRKACB/PRKACG
TrH2_TrispH2_007694

Pkinase.HG12.11:PRKCA/PRKCB/PRKCG
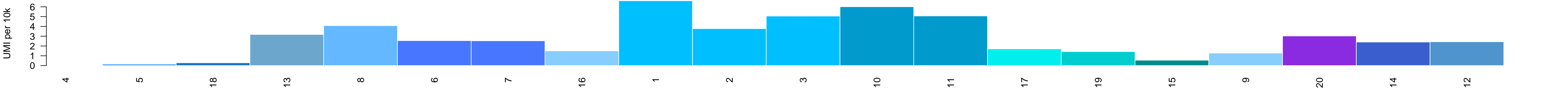**TrH2_TrispH2_007855**
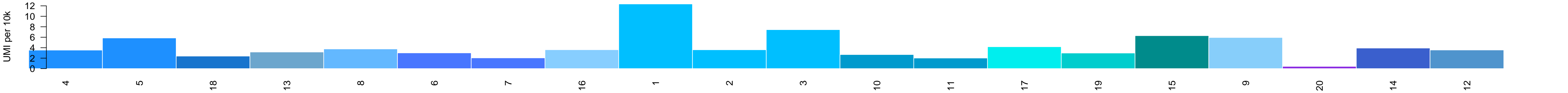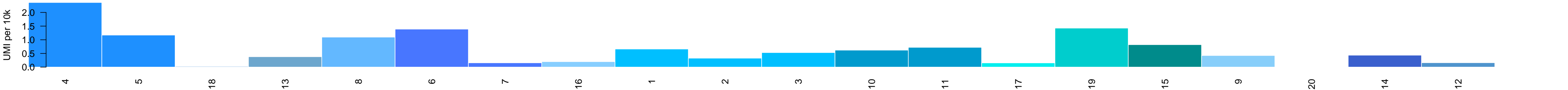
Pkinase.HG10.3:OXSR1/STK39
TrH2_TrispH2_008175
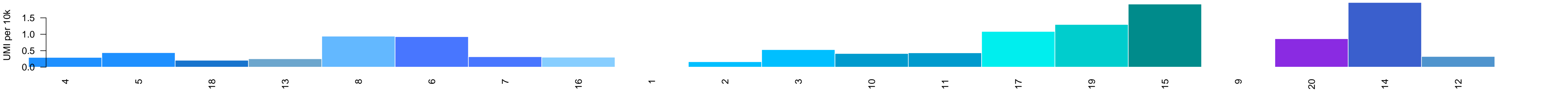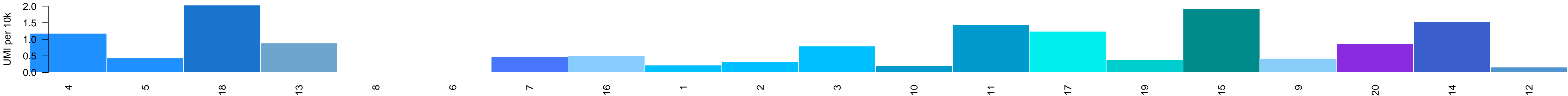
Pkinase.HG2.24:BRSK1/BRSK2
TrH2_TrispH2_008270

Pkinase.HG2.15:TRIB1/TRIB2/TRIB3
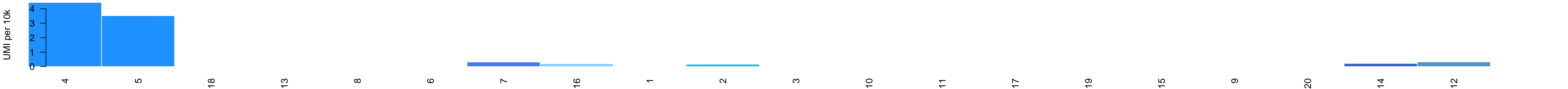TrH2_TrispH2_008557

Pkinase.HG34.12:like:IRAK1/IRAK2/IRAK3/IRAK4
TrH2_TrispH2_008689

Pkinase.HG12.4:like:C8orf44−SGK3/SGK1/SGK2/SGK3
TrH2_TrispH2_008866

Pkinase.HG2.32:HUNK
TrH2_TrispH2_008994
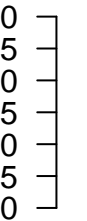
Pkinase.HG34.12:like:IRAK1/IRAK2/IRAK3/IRAK4
TrH2_TrispH2_009236

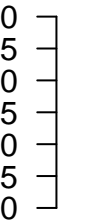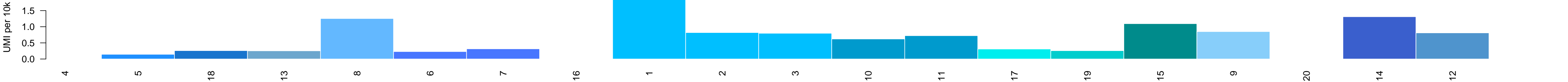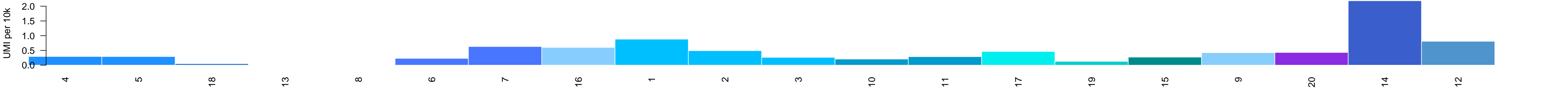**Pkinase.HG34.12:like:IRAK1/IRAK2/IRAK3/IRAK4**
TrH2_TrispH2_009242

Pkinase.HG19.8:MAP3K1
TrH2_TrispH2_009584

Pkinase.HG44.5:AL451136.1/TESK1/TESK2
TrH2_TrispH2_009585
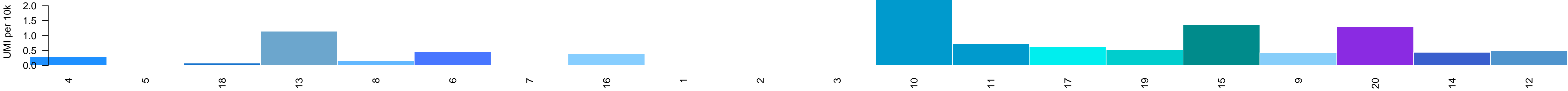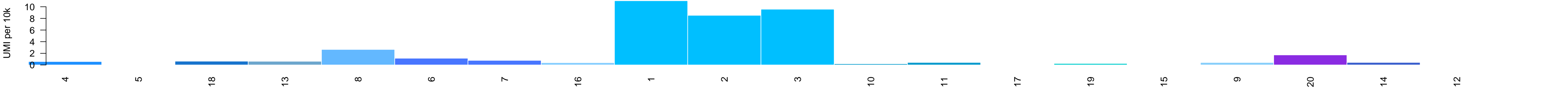
Pkinase.HG31.14:like:DSTYK
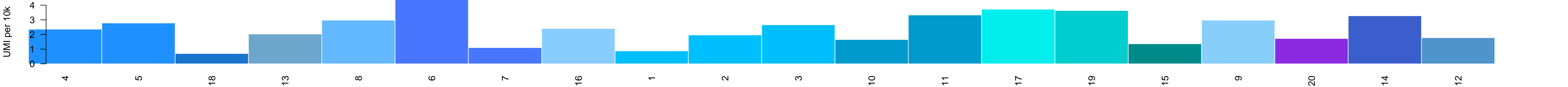TrH2_TrispH2_009987

Pkinase.HG10.9:MAP4K1/MAP4K2/MAP4K3/MAP4K5
TrH2_TrispH2_010131

Pkinase.HG13.1:like:GUCY2C/GUCY2D/GUCY2F/NPR1/NPR2
TrH2_TrispH2_010210

Pkinase.HG15.4:HIPK1/HIPK2/HIPK3/HIPK4
TrH2_TrispH2_010386

Pkinase.HG15.8:AC005832.4/DYRK4
TrH2_TrispH2_011266

Pkinase.HG35.10:PLK1
TrH2_TrispH2_011297