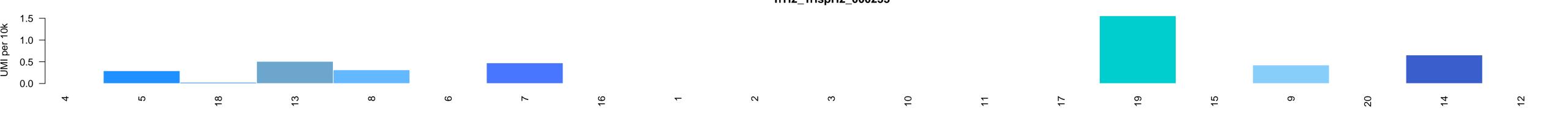
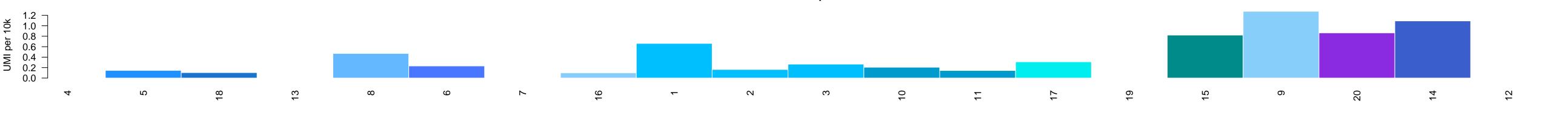


GPCRglut.HG1.9:like:GABBR1/GABBR2/GPR156 TrH2_TrispH2_000233



GPCRsecr.HG7.1:GPR143 TrH2_TrispH2_000330

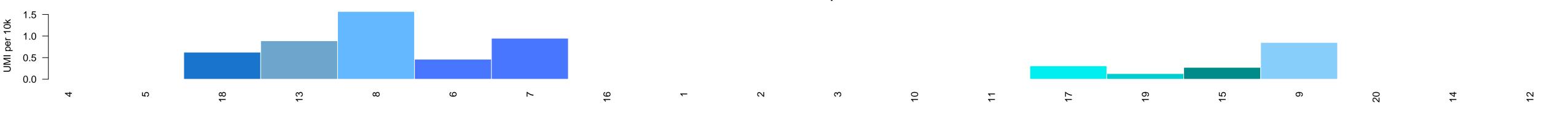


GPCRsecr.HG1.8:ADGRD2 TrH2_TrispH2_000571





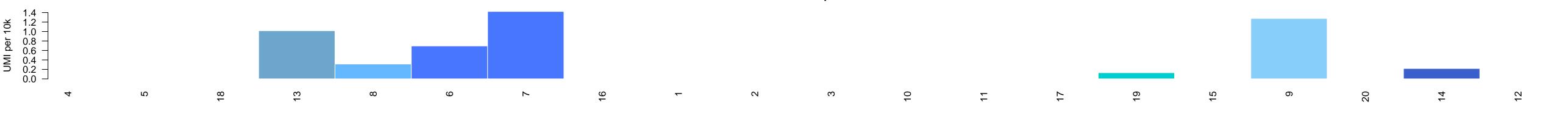
GPCRsecr.HG1.37:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_000683

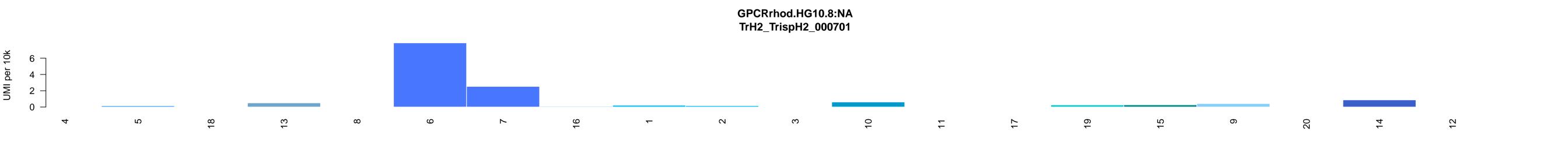


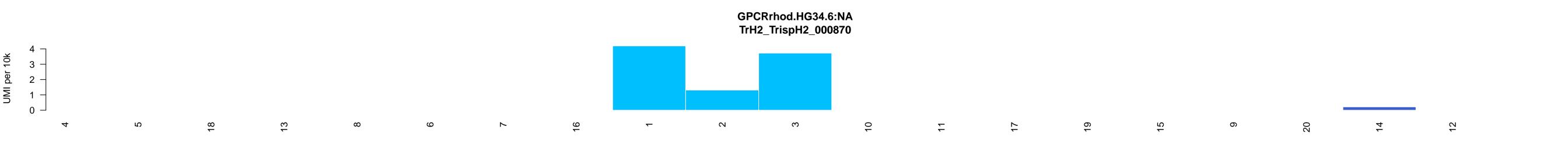
GPCRsecr.HG1.37:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_000684

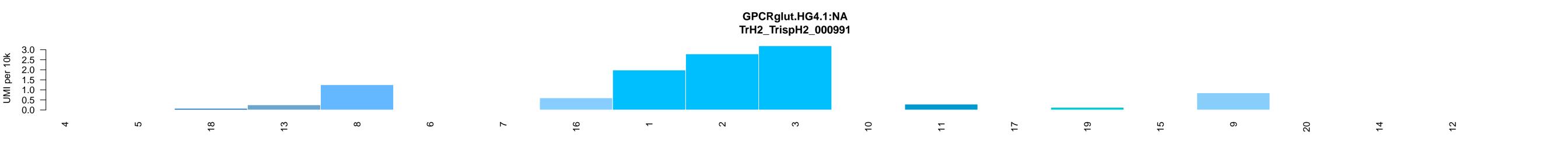


GPCRsecr.HG1.36:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_000685



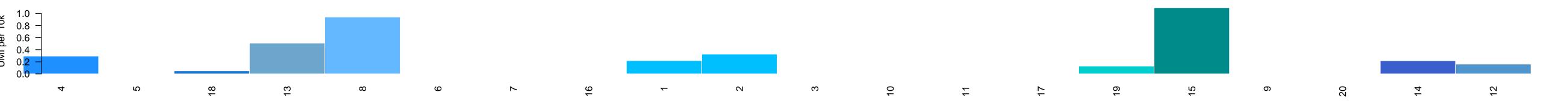




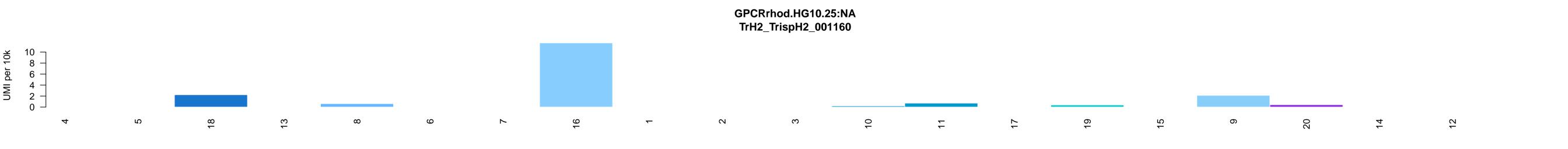


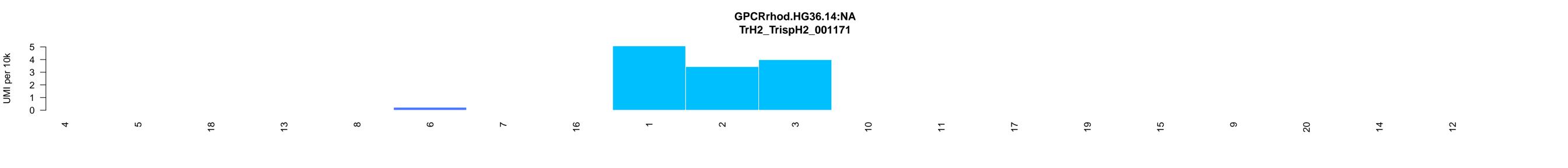
GPCRglut.HG4.4:NA TrH2_TrispH2_000992 7

GPCRrhod.HG36.19:NA TrH2_TrispH2_001020

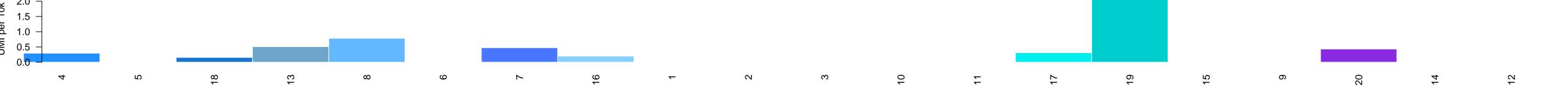


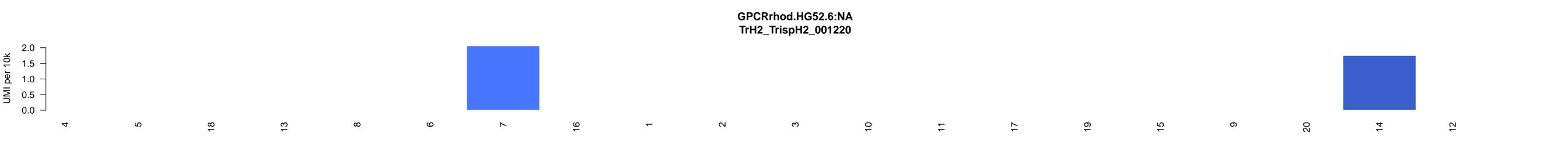




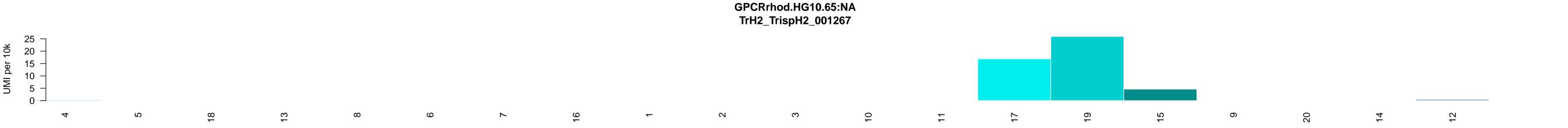


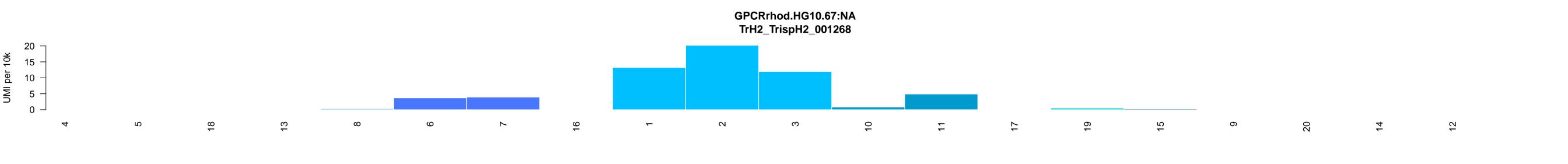
GPCRrhod.HG10.44:NA
TrH2_TrispH2_001204

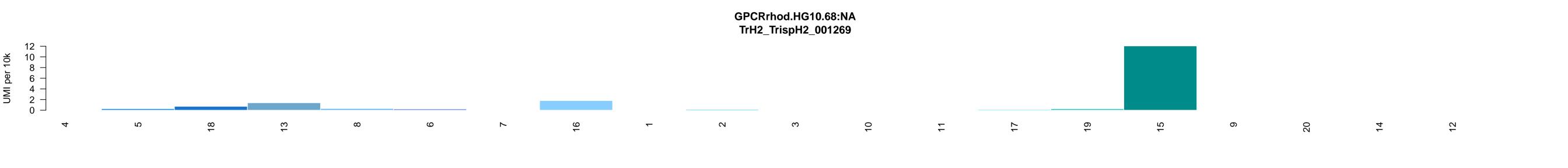


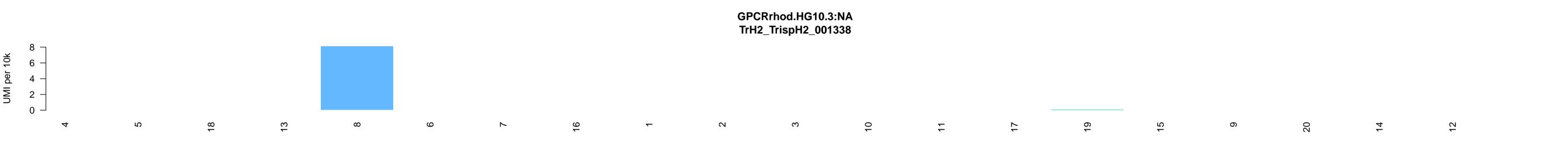


GPCRrhod.HG51.0:NA TrH2_TrispH2_001243





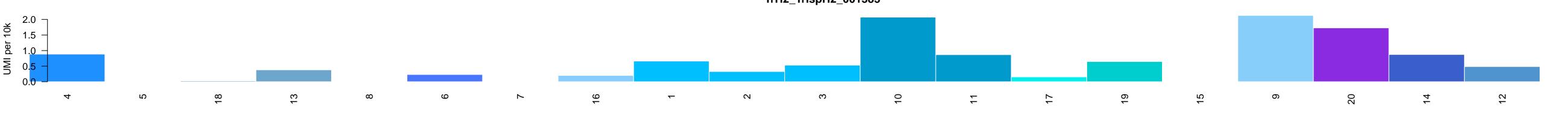


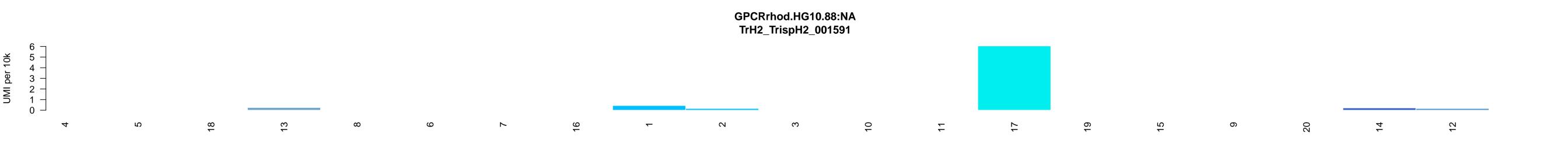


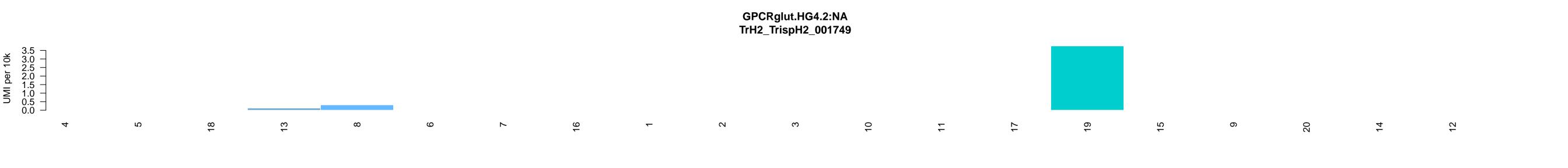
GPCRsecr.HG1.23:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_001356



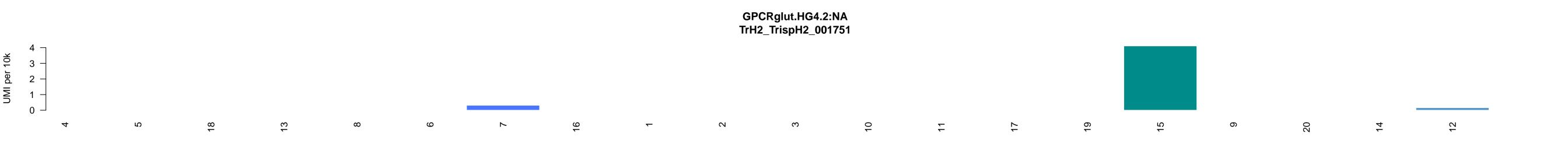
GPCRsecr.HG1.40:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_001383



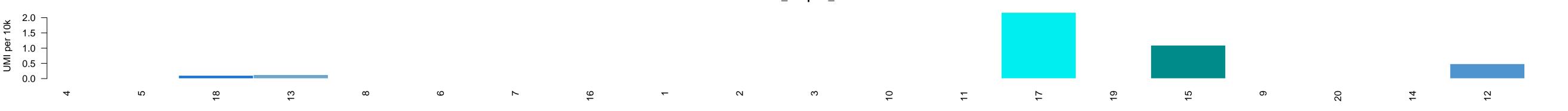








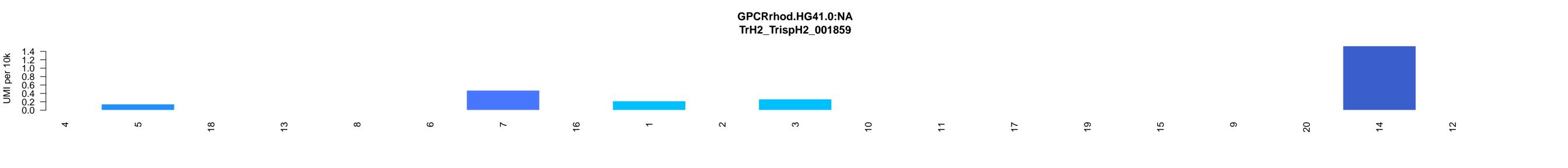
GPCRglut.HG2.4:like:GRM1/GRM2/GRM3/GRM4/GRM5/GRM6/GRM7/GRM8 TrH2_TrispH2_001842



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

TrH2_TrispH2_001843

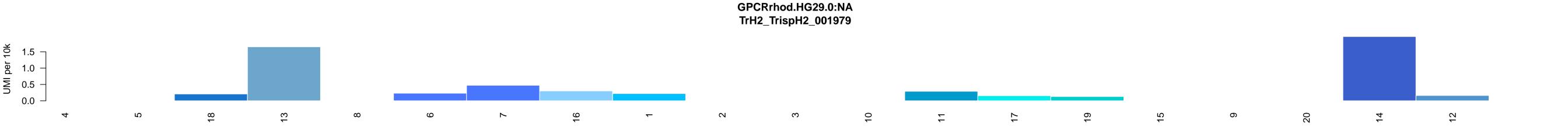


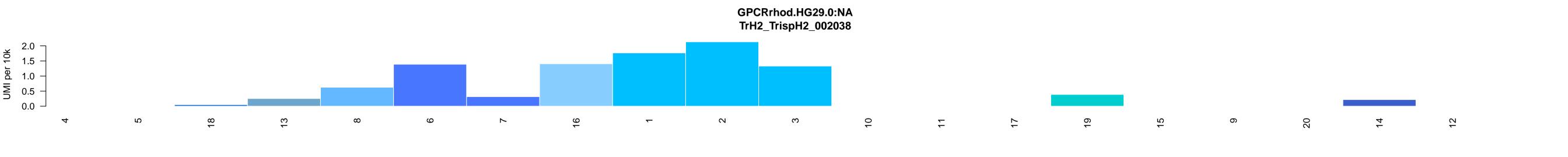


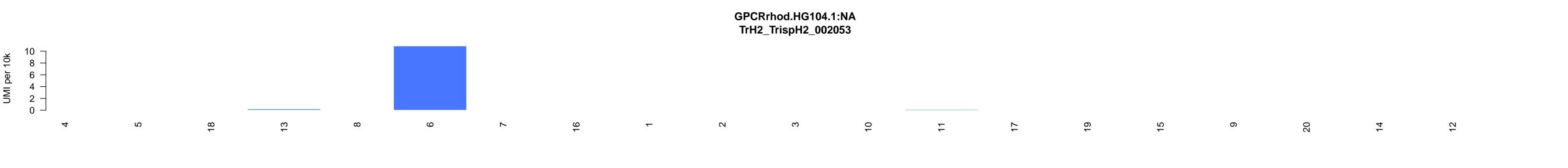
GPCRrhod.HG2.45:like:NPFFR1/NPFFR2 TrH2_TrispH2_001901

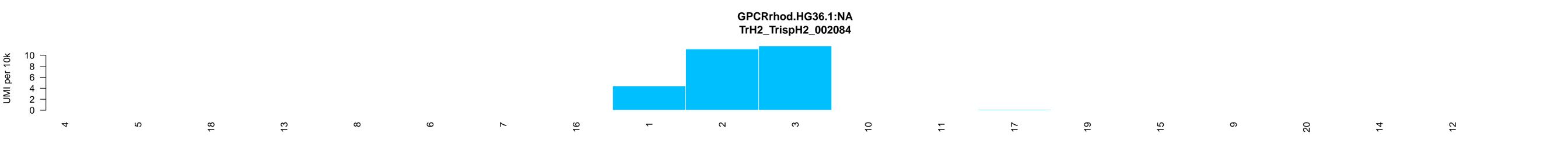


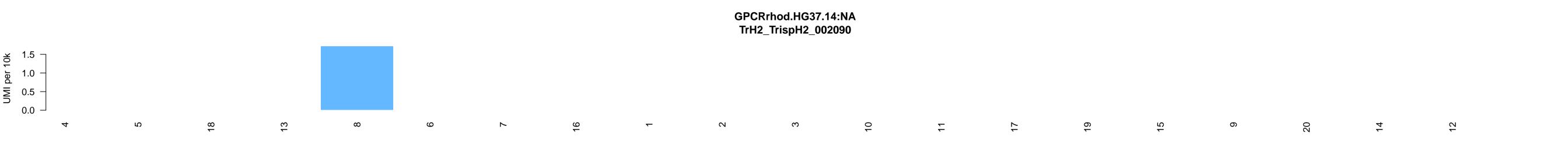
GPCRrhod.HG29.0:NA TrH2_TrispH2_001978



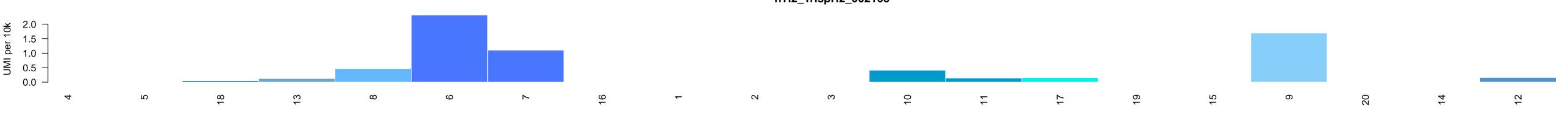


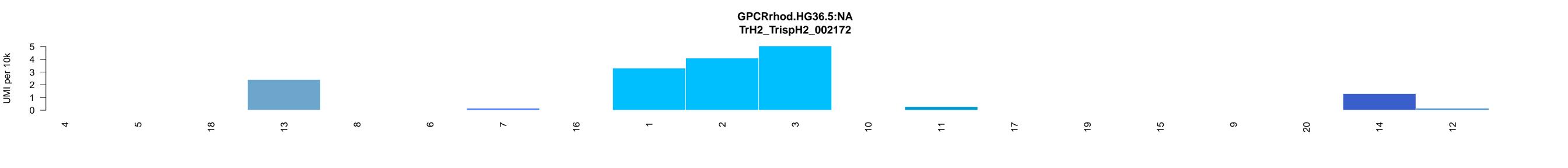






GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7 TrH2_TrispH2_002168

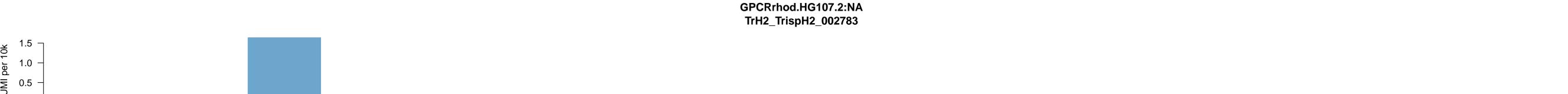




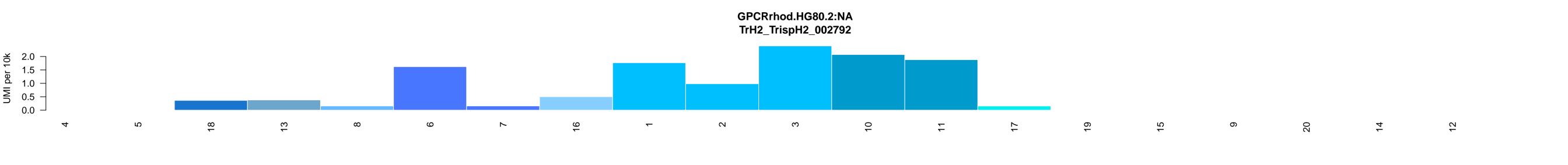
GPCRrhod.HG10.6:NA TrH2_TrispH2_002317 7

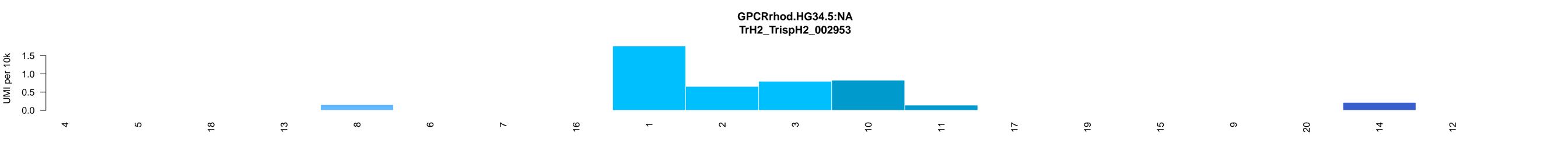


GPCRrhod.HG22.34:NA TrH2_TrispH2_002533





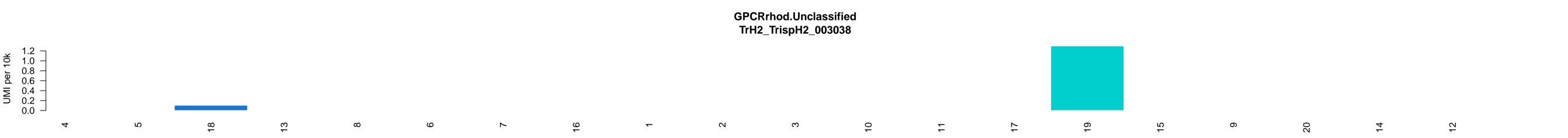


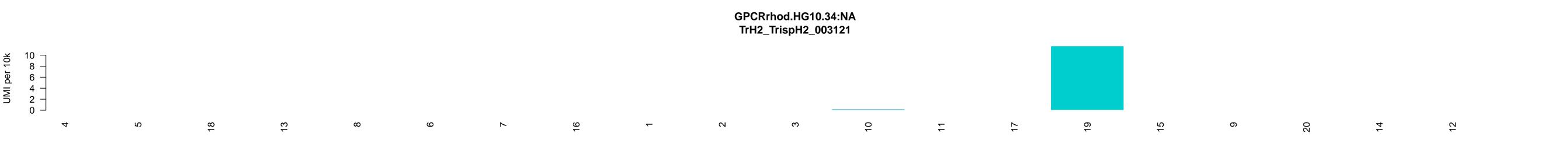


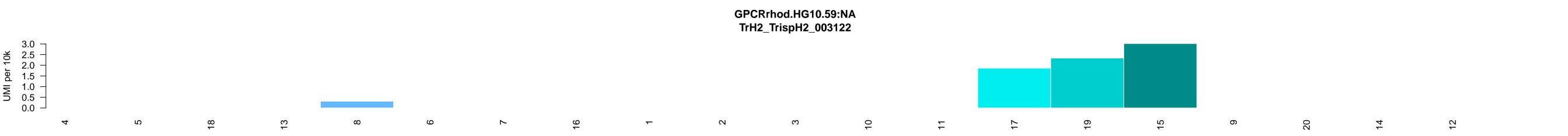






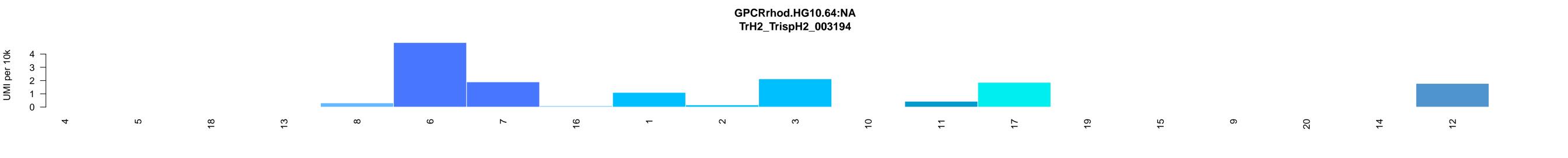






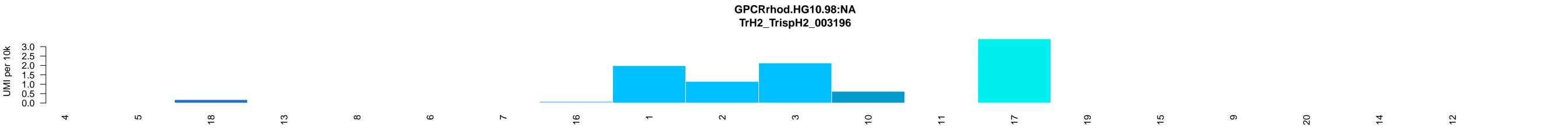
GPCRrhod.HG10.63:NA TrH2_TrispH2_003193



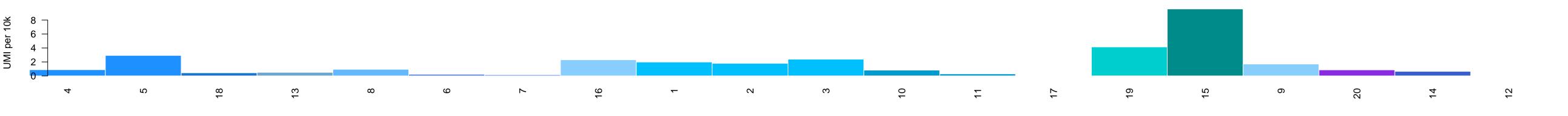


GPCRrhod.HG10.105:NA TrH2_TrispH2_003195



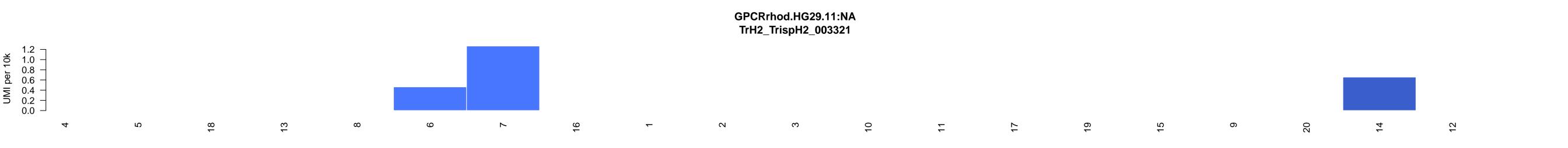


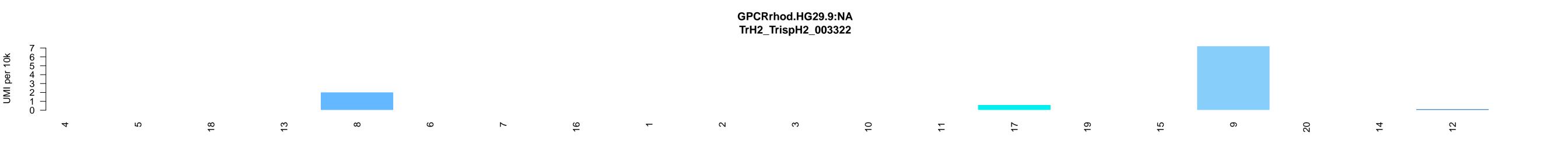
GPCRglut.HG1.10:like:GABBR1/GABBR2 TrH2_TrispH2_003275





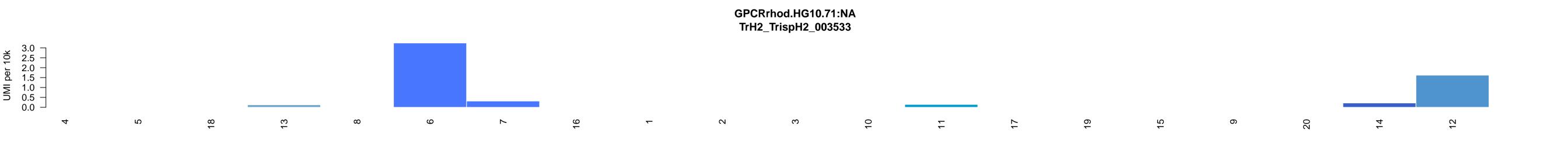


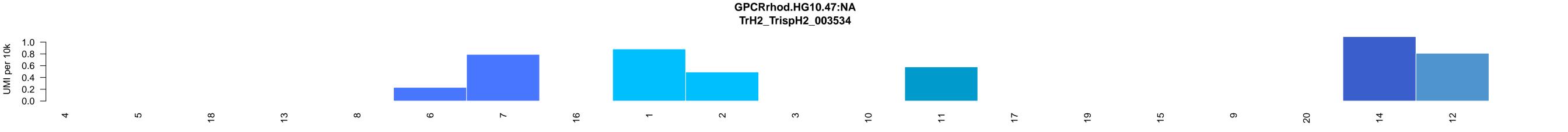




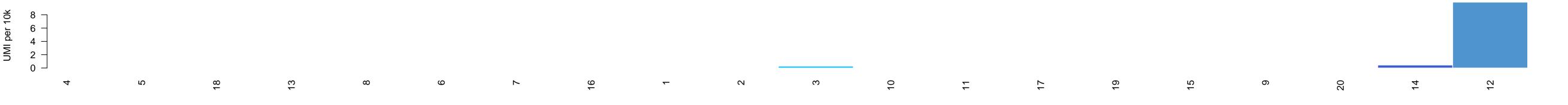
GPCRglut.HG1.30:like:GABBR1/GABBR2 TrH2_TrispH2_003379

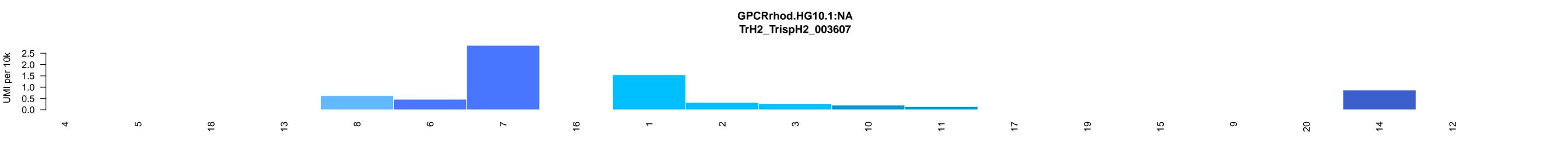




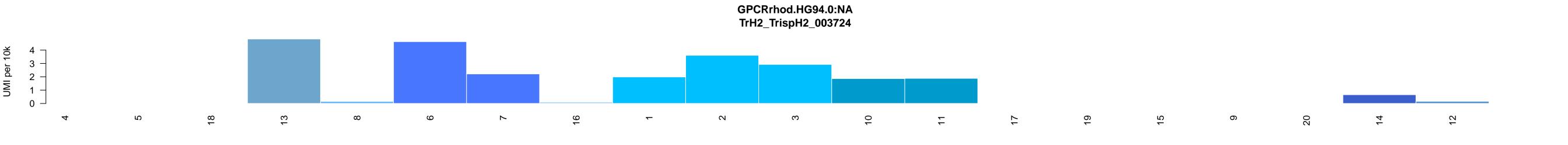


GPCRsecr.HG1.22:ADGRF1/ADGRF2/ADGRF3/ADGRF4/ADGRF5 TrH2_TrispH2_003552



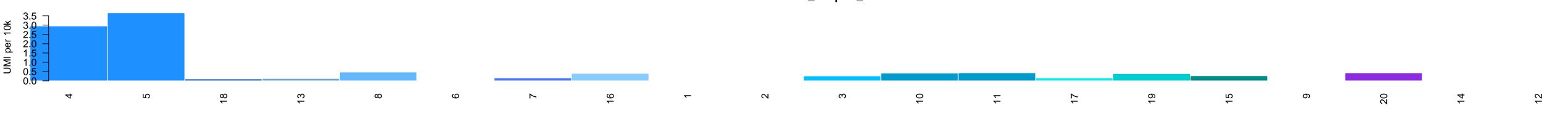


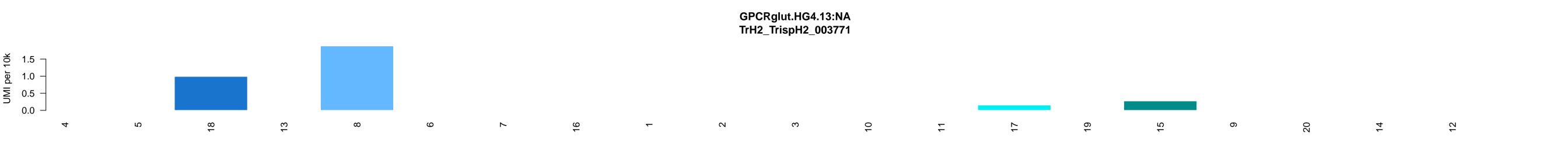




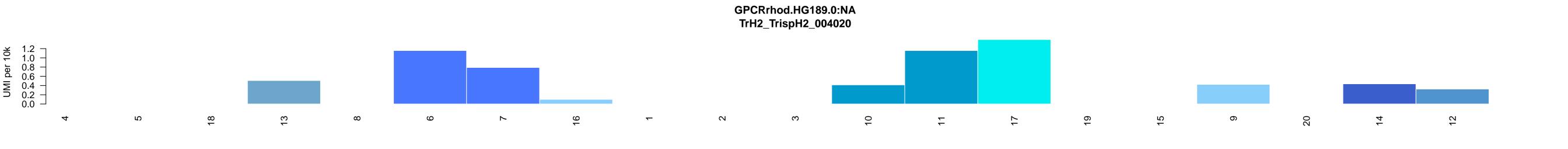
GPCRsecr.HG1.3:like:ADGRA1/ADGRA2/ADGRA3/ADGRB3/ADGRB3/ADGRB3/ADGRD1/ADGRE2/ADGRE3/ADGRE3/ADGRE3/ADGRF1/ADGRF3/ADGRF3/ADGRF4/ADGRF5/ADGRF5/ADGRL1/ADGRL2/ADGRL3/ADGRL4/ADGRV1/CELSR1/CELSR2/CELSR3

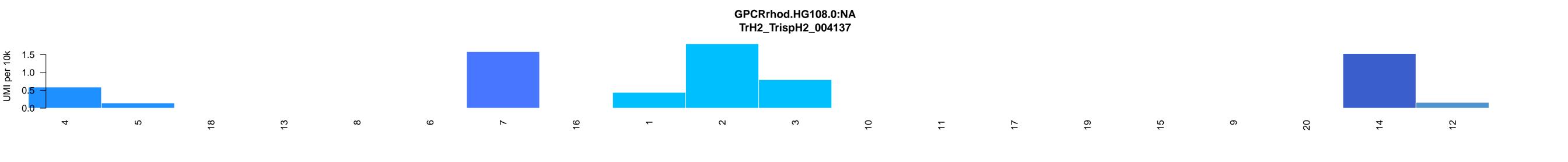
TrH2_TrispH2_003735



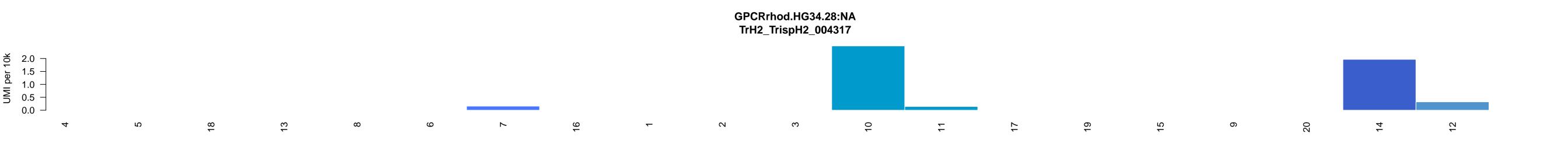






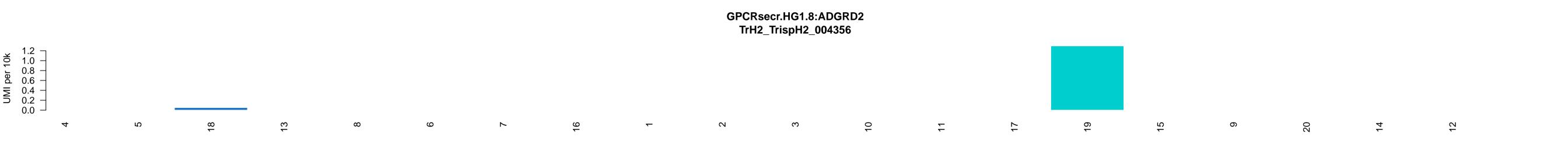


GPCRrhod.HG108.2:NA TrH2_TrispH2_004138

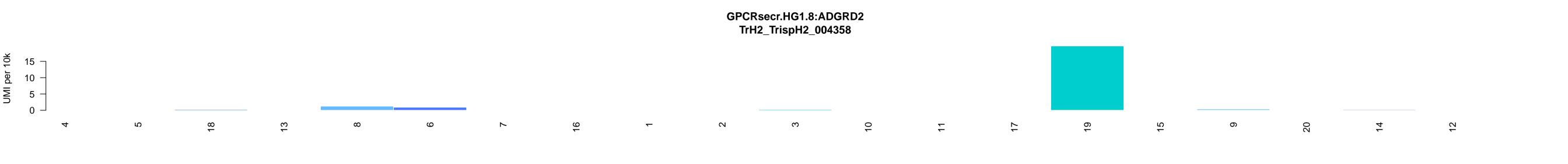


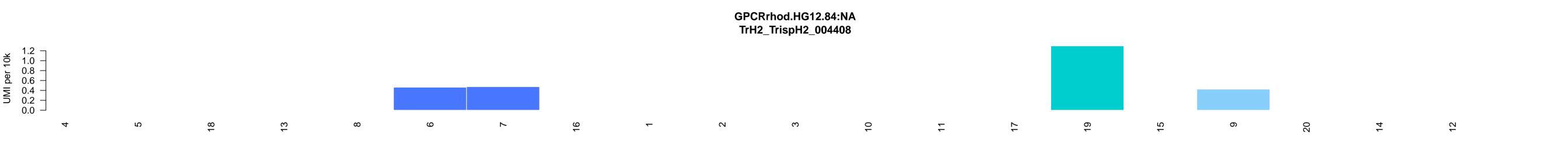
GPCRsecr.HG1.8:ADGRD2 TrH2_TrispH2_004353





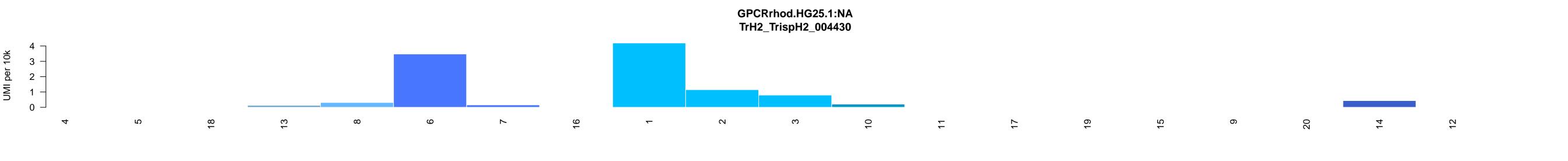


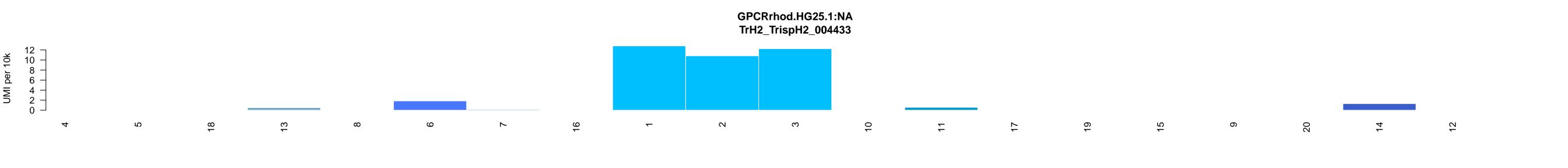


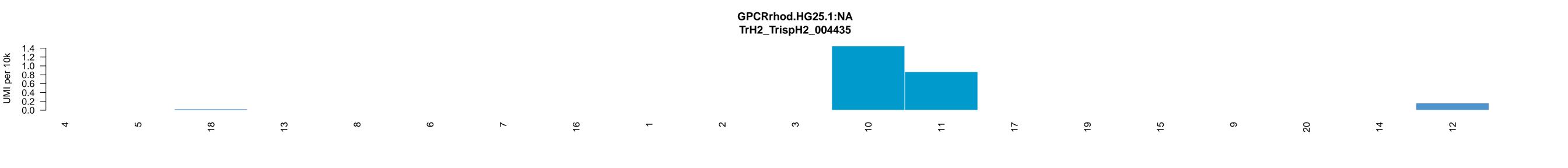


GPCRglut.HG1.8:like:GABBR1/GABBR2/GPR156 TrH2_TrispH2_004426





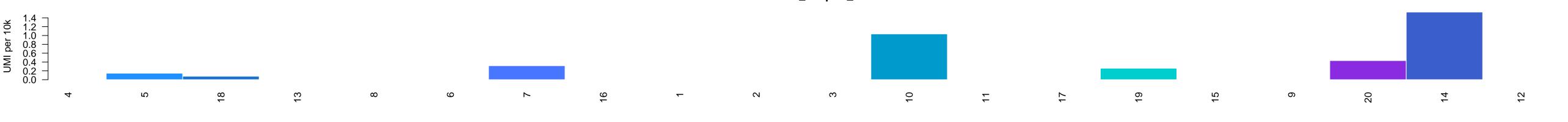




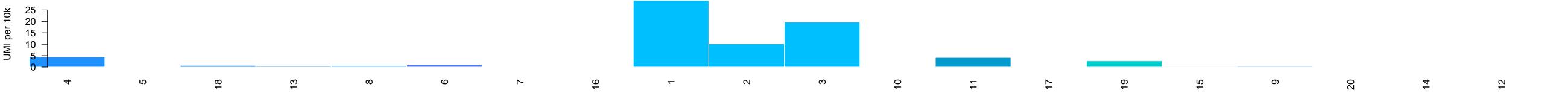
GPCRglut.HG1.30:like:GABBR1/GABBR2 TrH2_TrispH2_004463

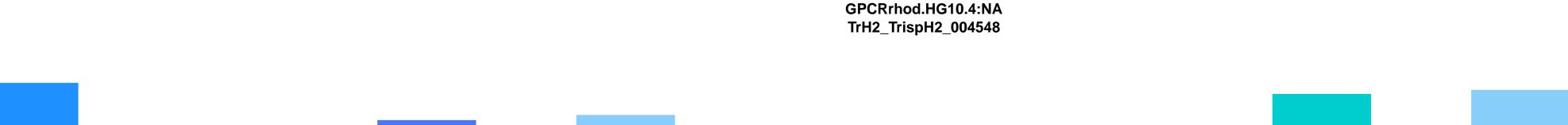


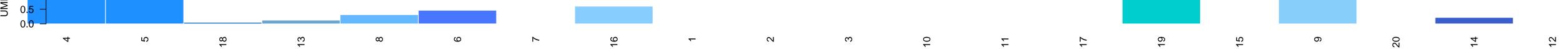
GPCRrhod.HG2.47:like:NPFFR1/NPFFR2 TrH2_TrispH2_004486

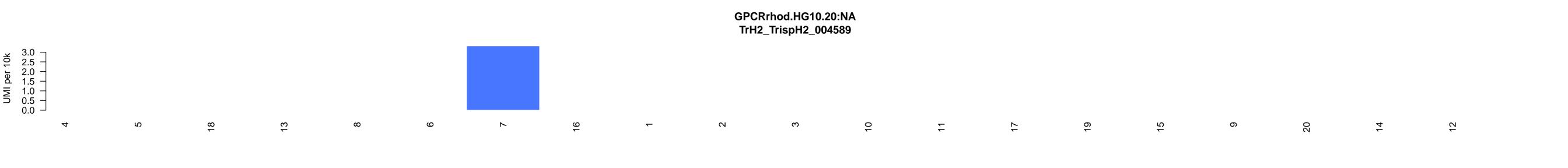


GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7
TrH2_TrispH2_004529

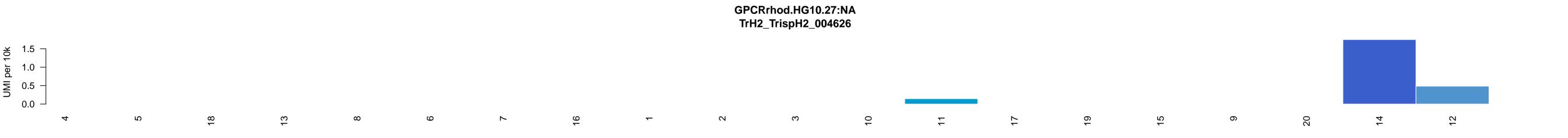


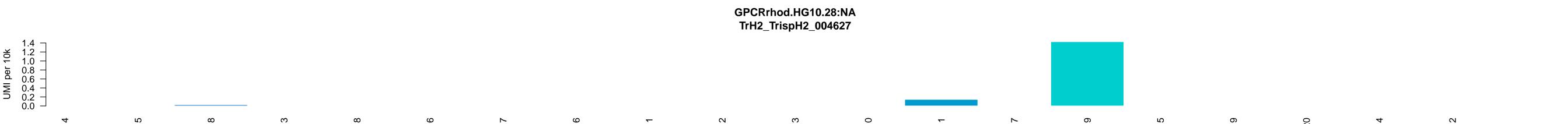




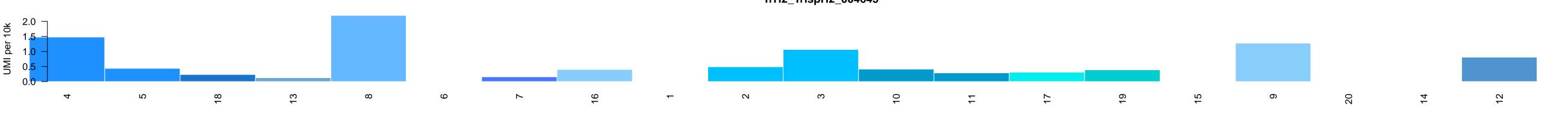


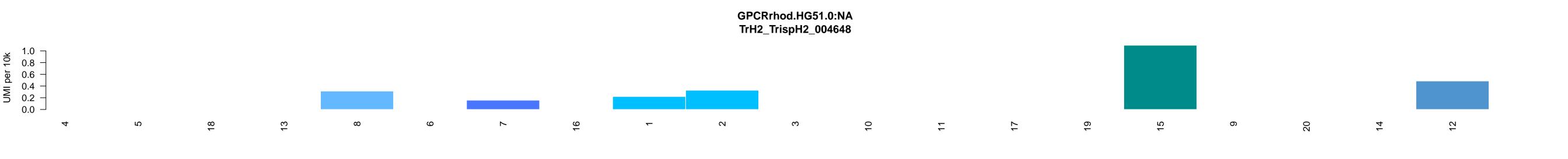


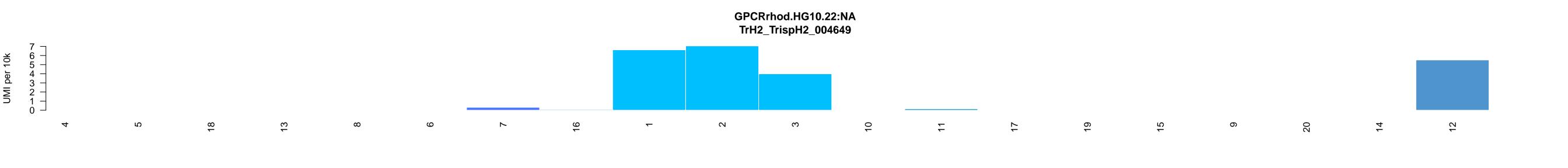




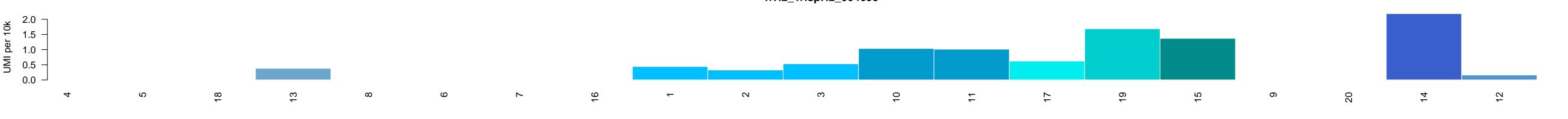
GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7
TrH2_TrispH2_004645



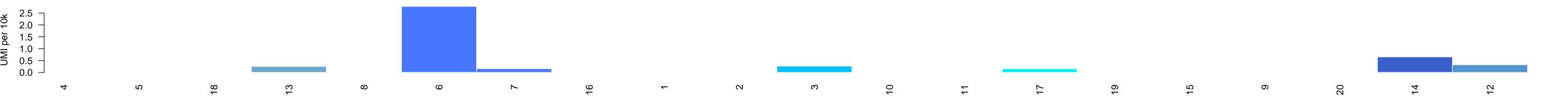


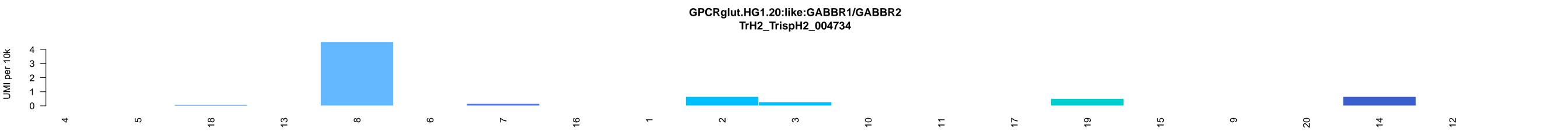


GPCRglut.HG1.44:like:GABBR1/GABBR2 TrH2_TrispH2_004695







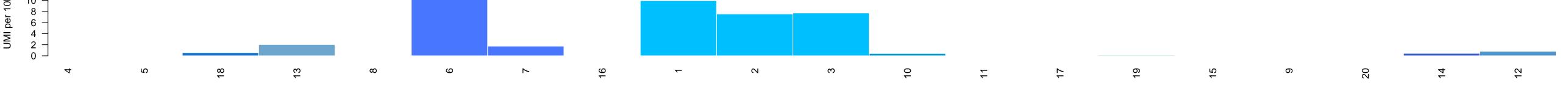


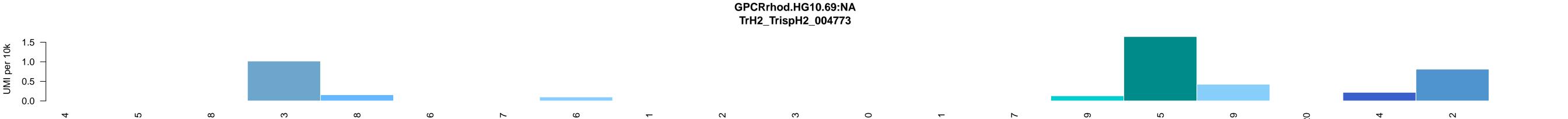
GPCRglut.HG1.20:like:GABBR1/GABBR2 TrH2_TrispH2_004736



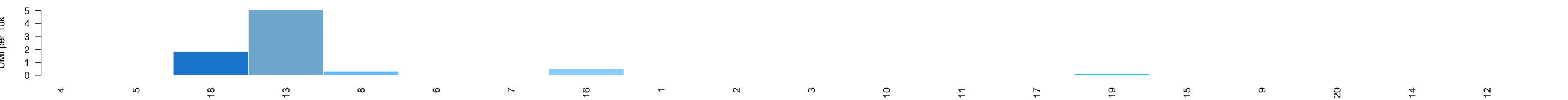
7

GPCRglut.HG1.20:like:GABBR1/GABBR2 TrH2_TrispH2_004737





GPCRsecr.HG1.22:ADGRF1/ADGRF2/ADGRF3/ADGRF4/ADGRF5 TrH2_TrispH2_004964



GPCRrhod.HG2.3:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR39/GPR39/GPR176/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR TrH2_TrispH2_005071



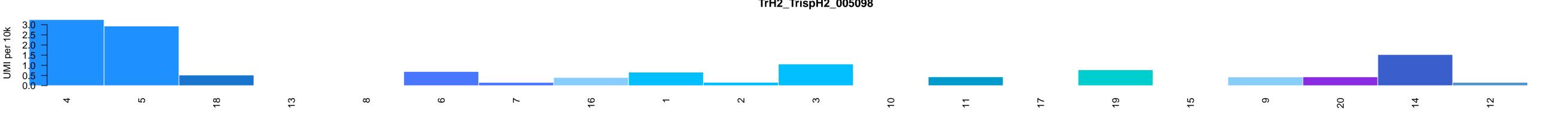






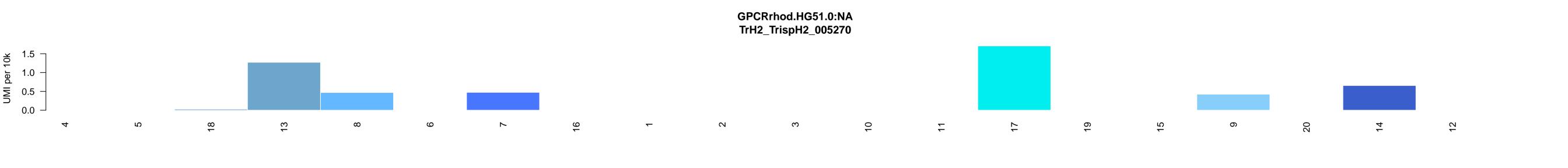


GPCRrhod.HG2.54:like:NPFFR1/NPFFR2 TrH2_TrispH2_005098

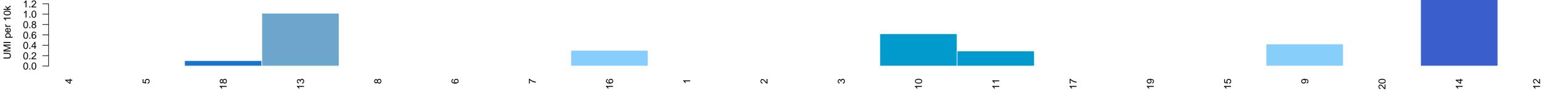


GPCRrhod.HG2.56:like:NPFFR1/NPFFR2 TrH2_TrispH2_005100





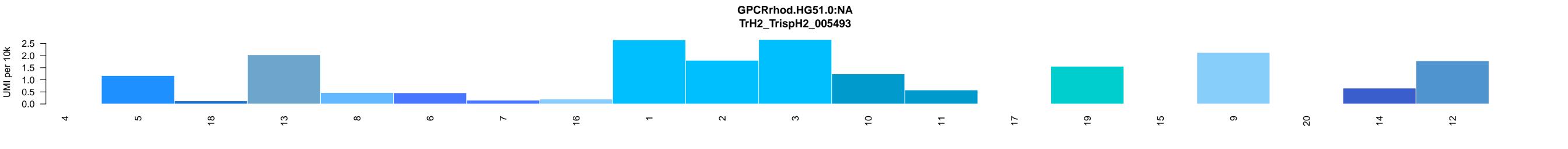
GPCRrhod.HG169.0:NA
TrH2_TrispH2_005398



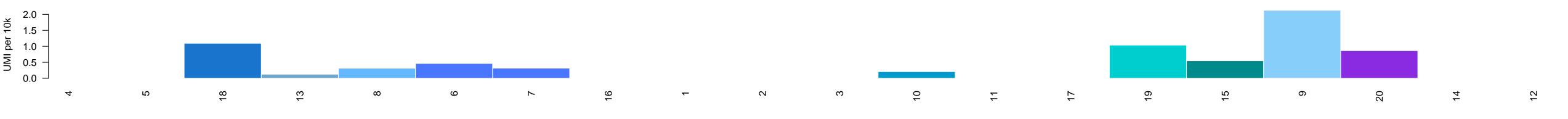
GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7 TrH2_TrispH2_005445

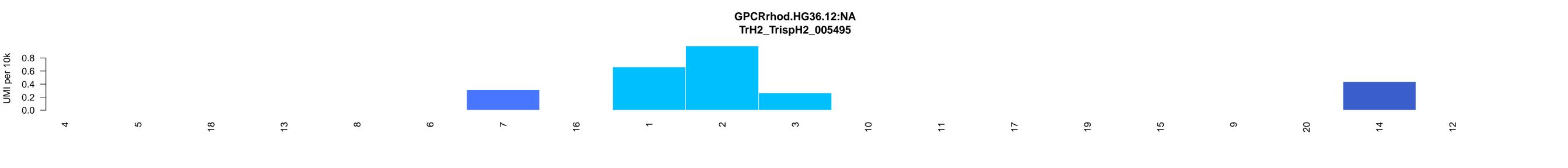


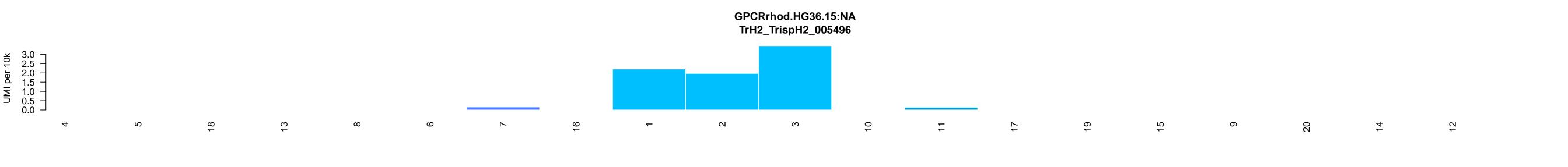
GPCRrhod.HG54.14:NA TrH2_TrispH2_005454

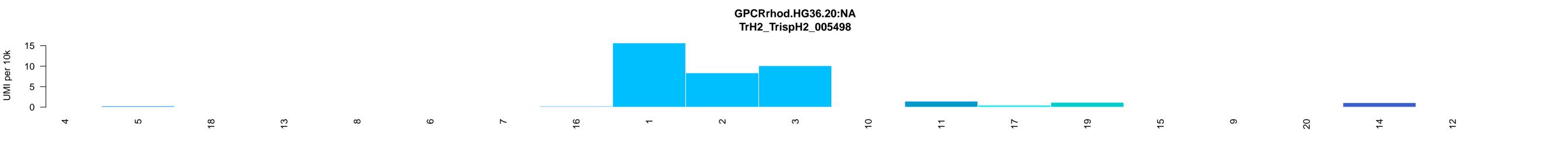


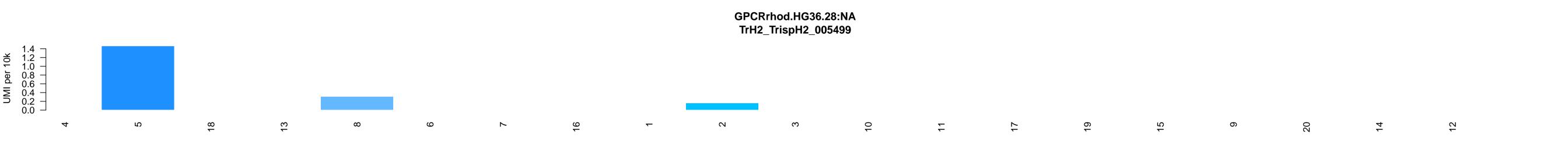
GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_005494





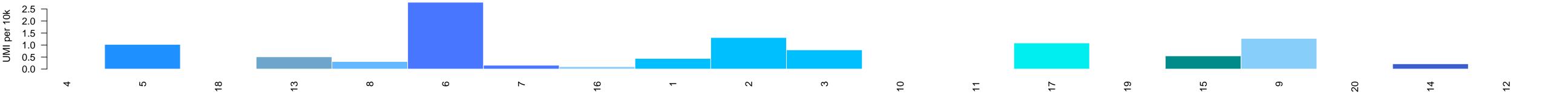


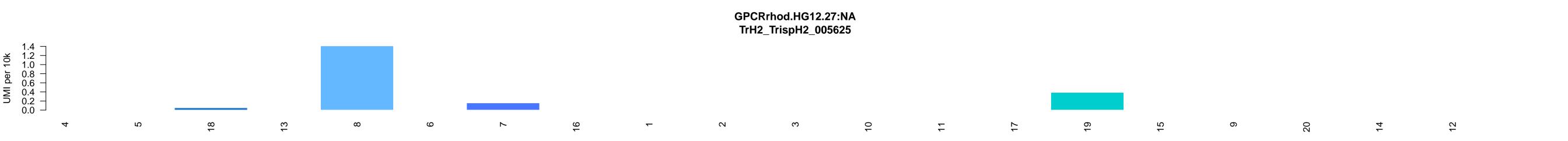


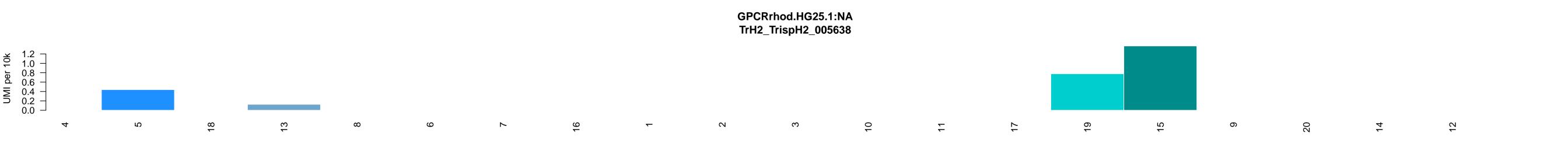




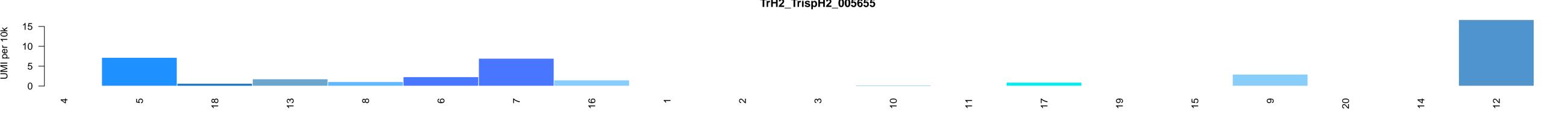
GPCRrhod.HG10.14:NA TrH2_TrispH2_005604



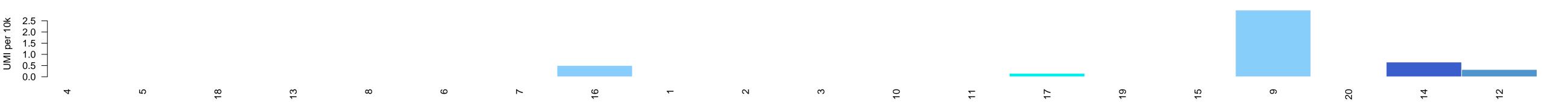


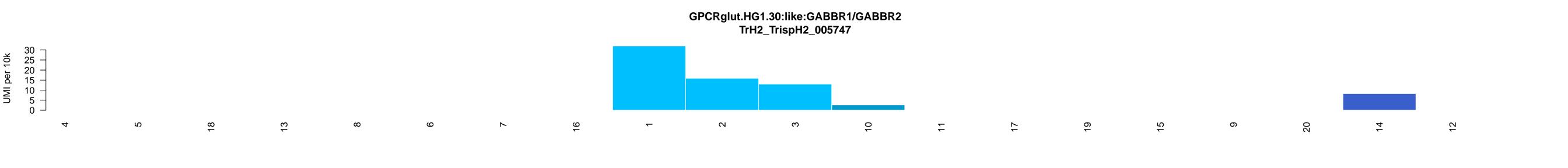


GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3 TrH2_TrispH2_005655



GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3 TrH2_TrispH2_005659



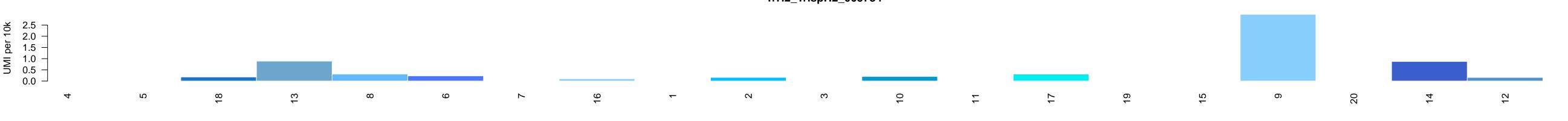


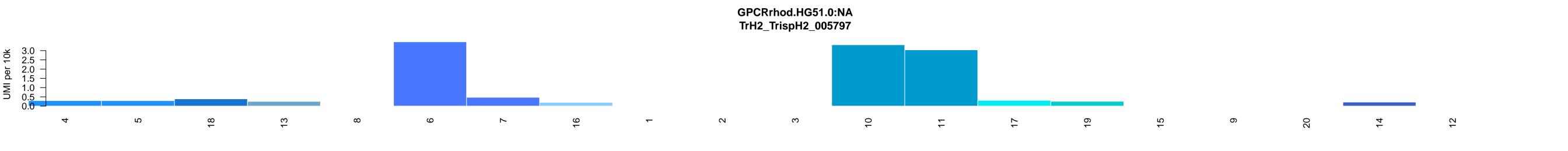
GPCRglut.HG1.30:like:GABBR1/GABBR2 TrH2_TrispH2_005748

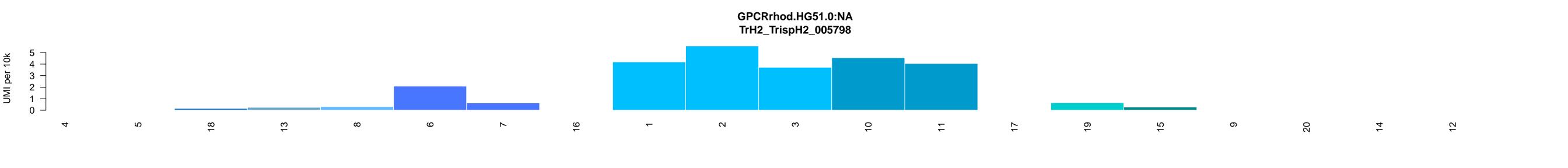


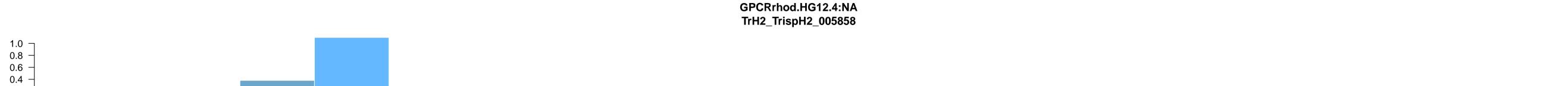
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GPCRglut.HG1.30:like:GABBR1/GABBR2 TrH2_TrispH2_005784





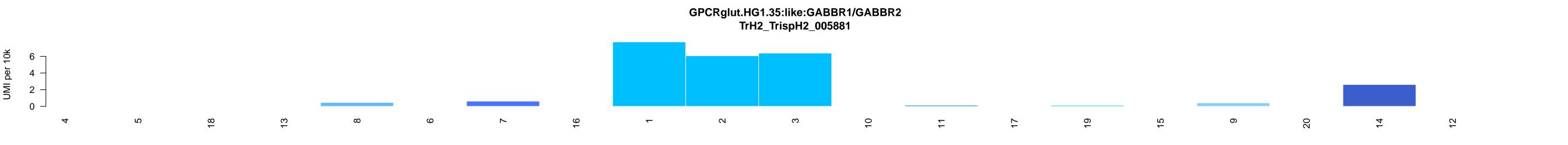


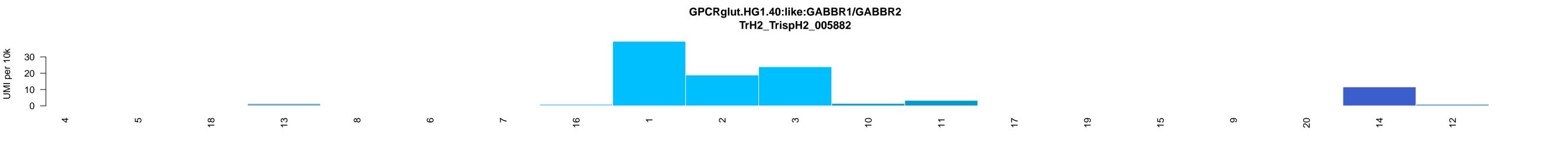








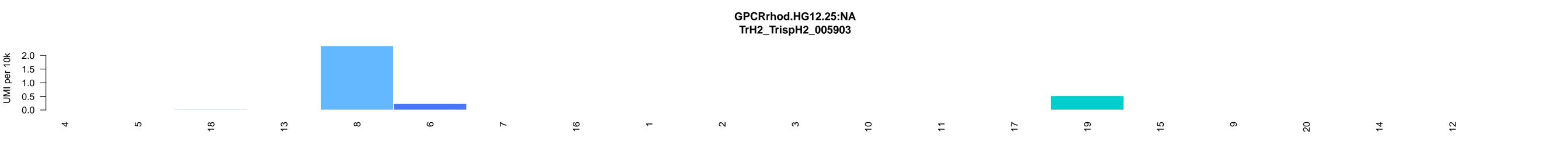






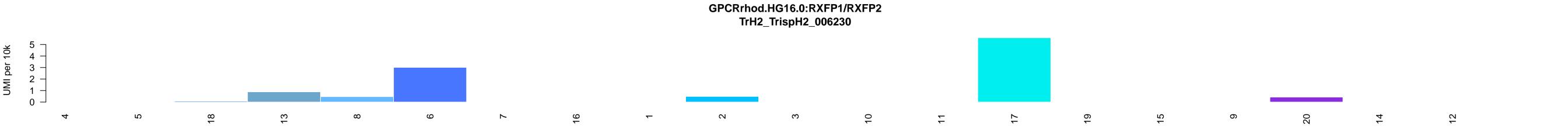
GPCRrhod.HG12.25:NA
TrH2_TrispH2_005902

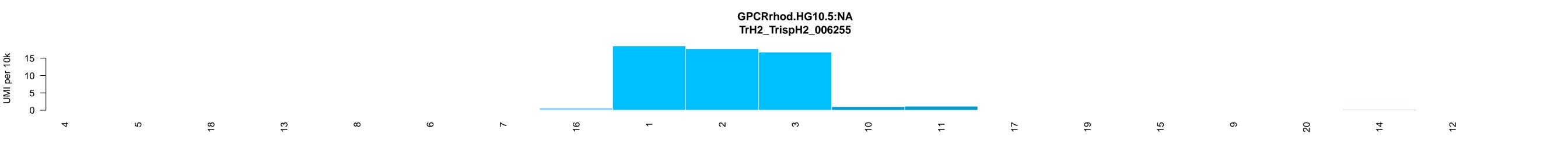
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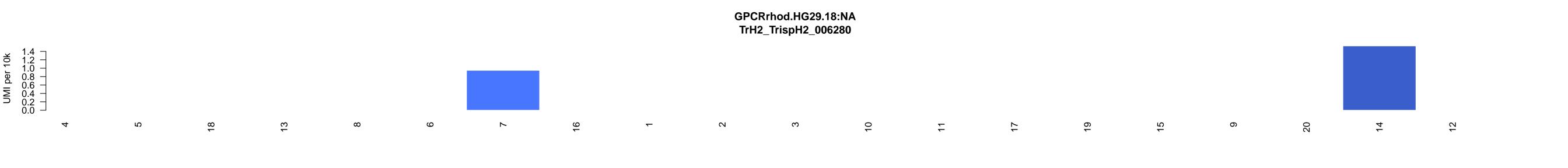


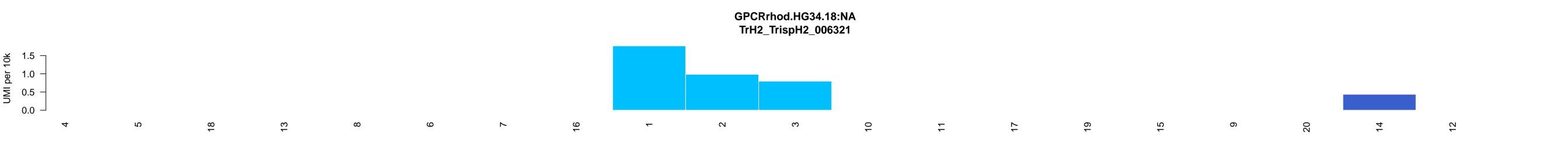








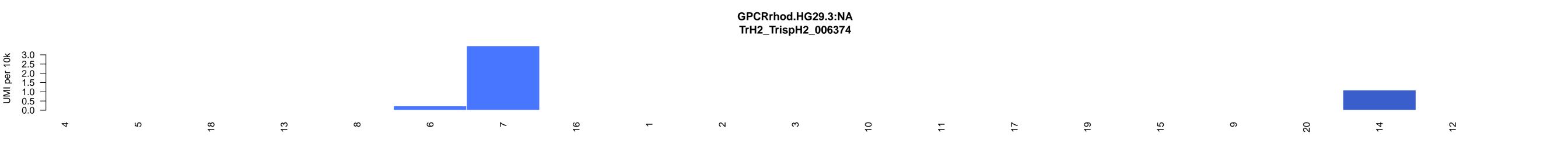




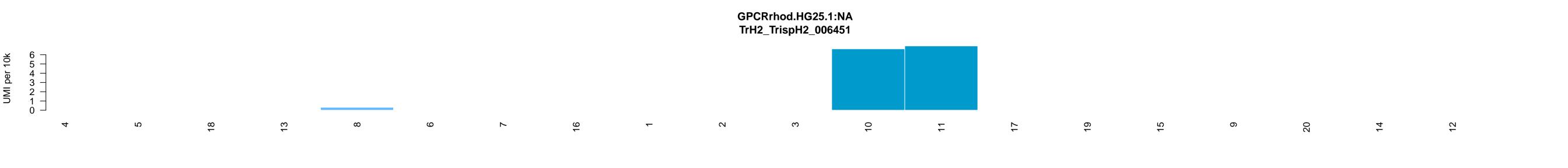
GPCRglut.HG1.1:like:GABBR1/GABBR2/GPR156 TrH2_TrispH2_006332

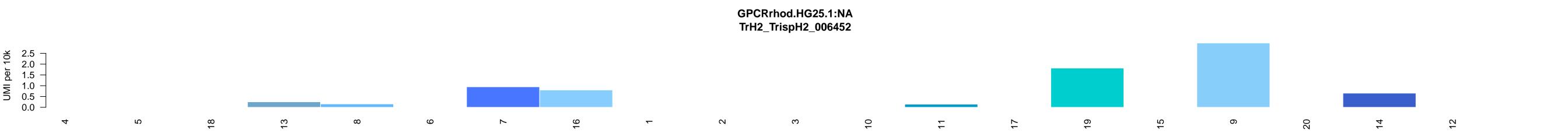


7



GPCRrhod.HG25.1:NA TrH2_TrispH2_006449 7





GPCRsecr.HG1.30:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_006458

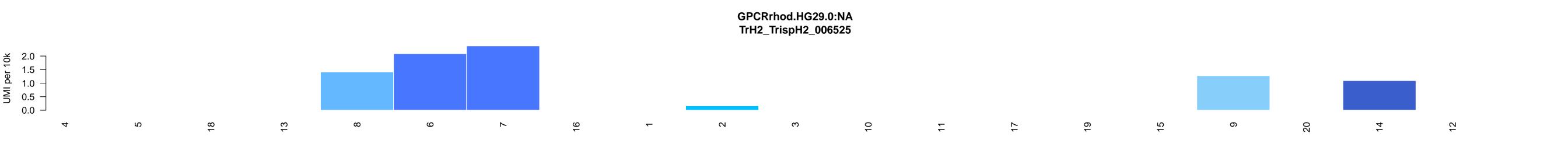


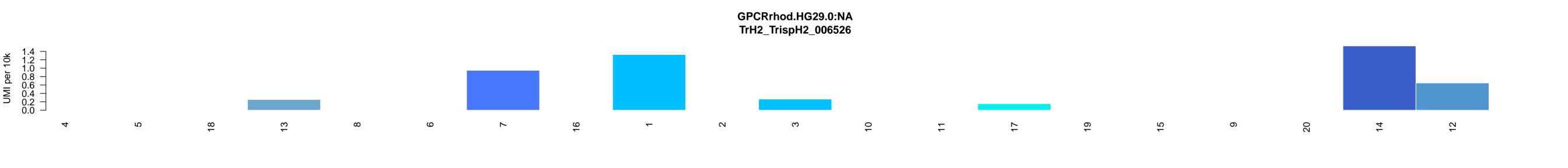
GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_006500

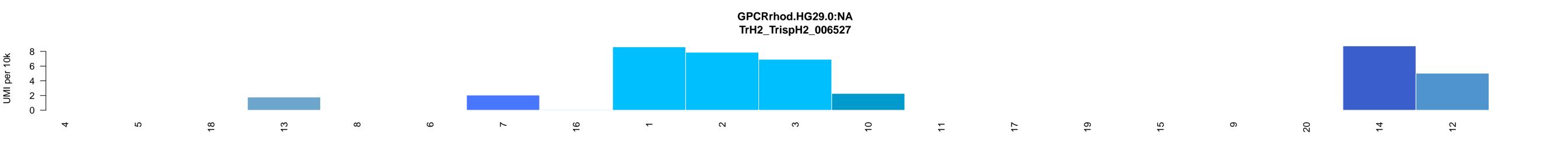


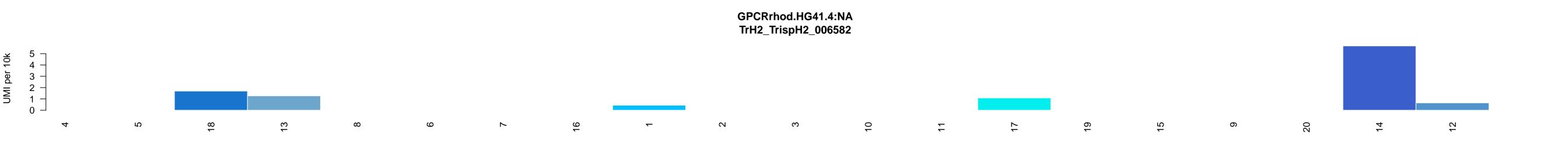


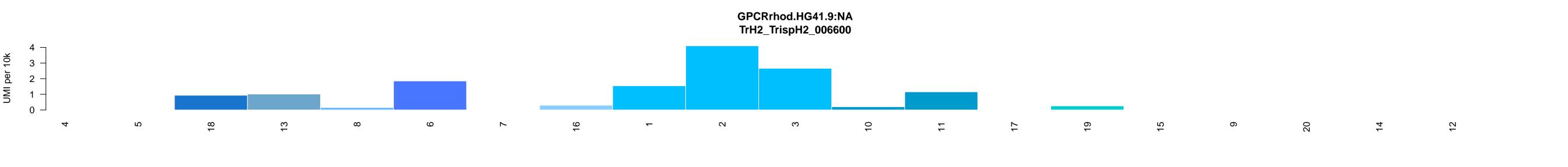


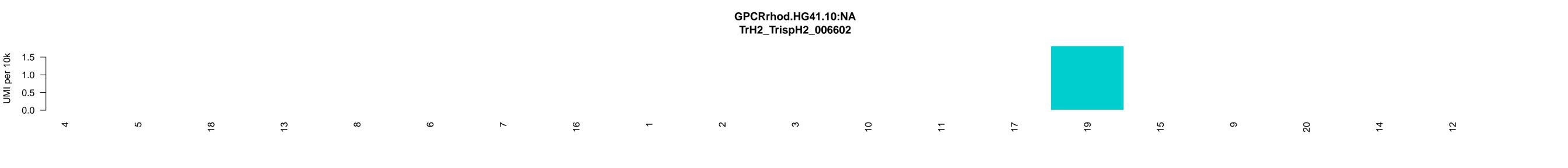


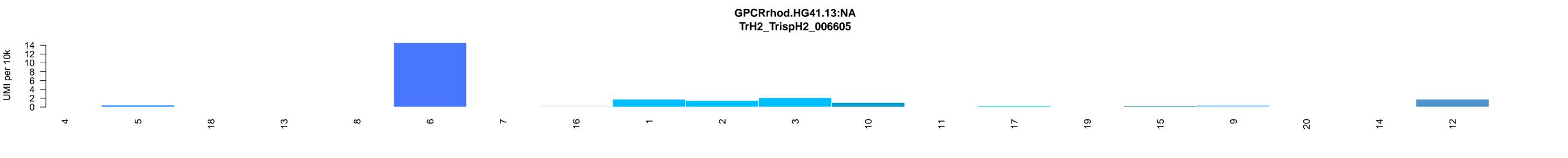


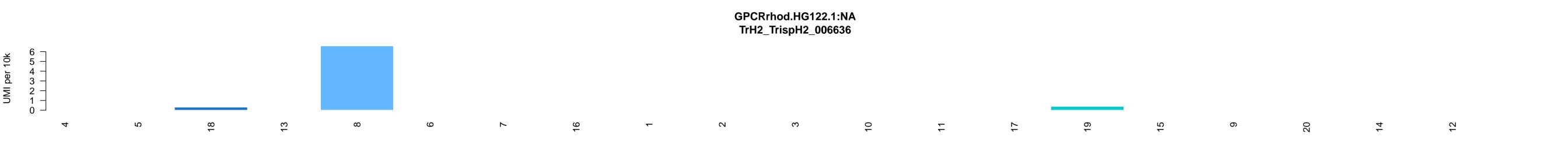








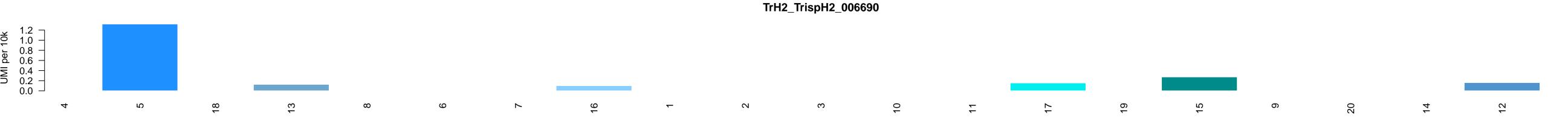




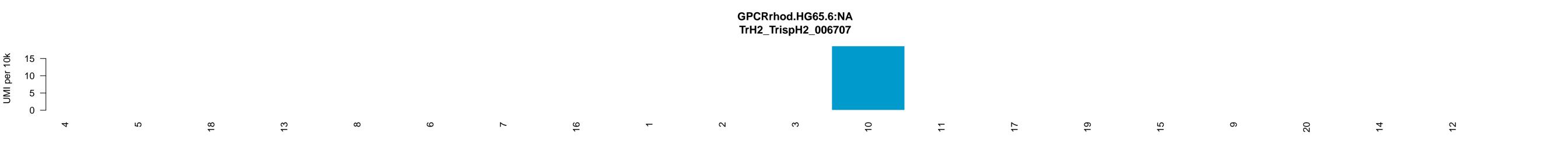
GPCRsecr.HG1.22:ADGRF1/ADGRF2/ADGRF3/ADGRF4/ADGRF5 TrH2_TrispH2_006684



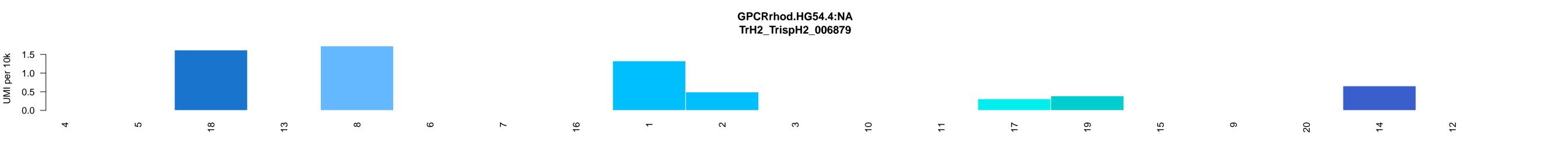
GPCRrhod.HG2.42:like:NPFFR1/NPFFR2 TrH2_TrispH2_006690

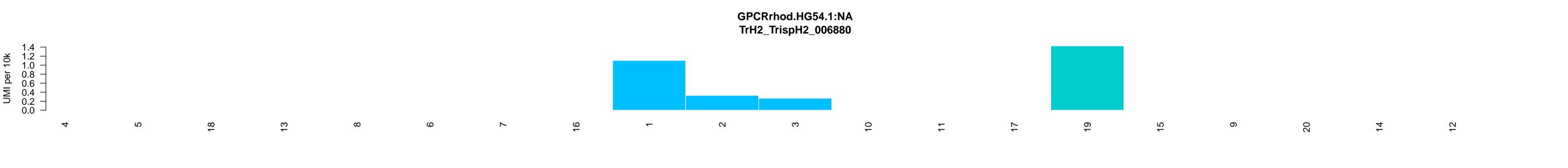


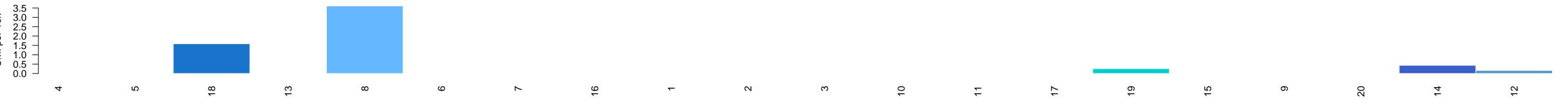


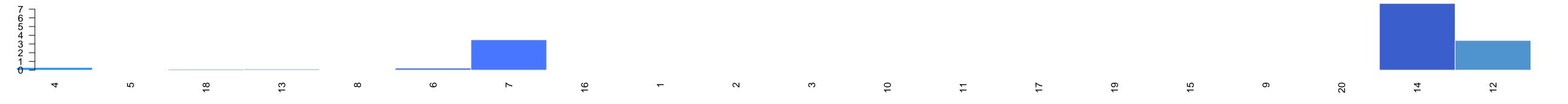














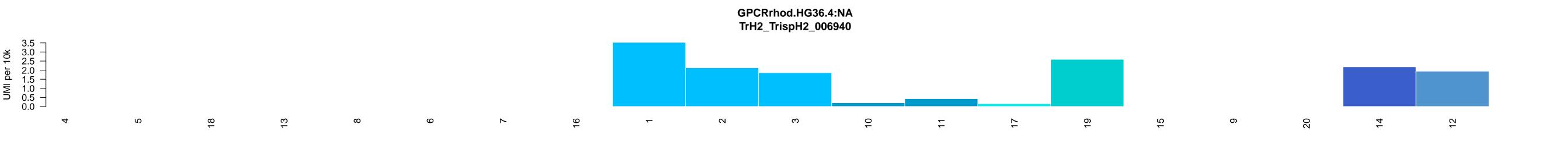






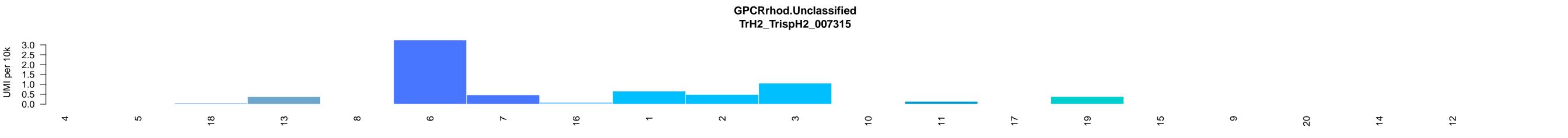






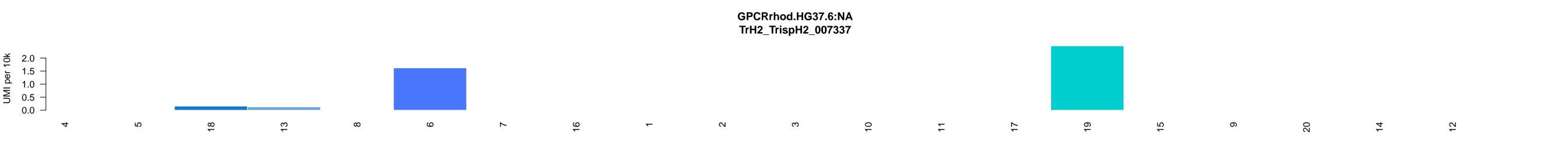


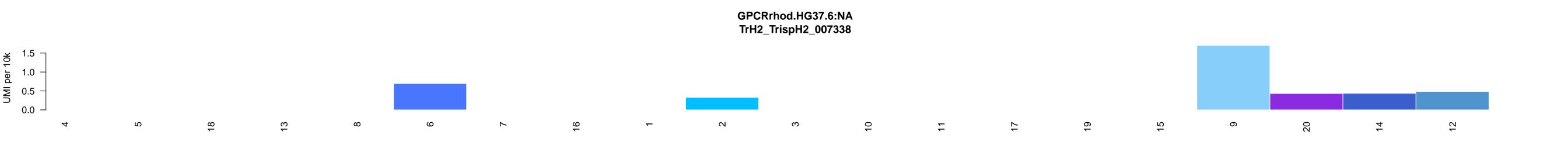




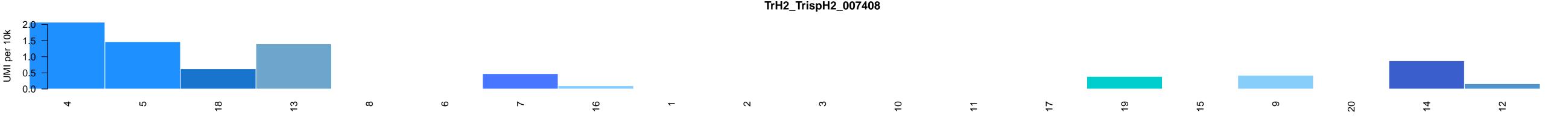


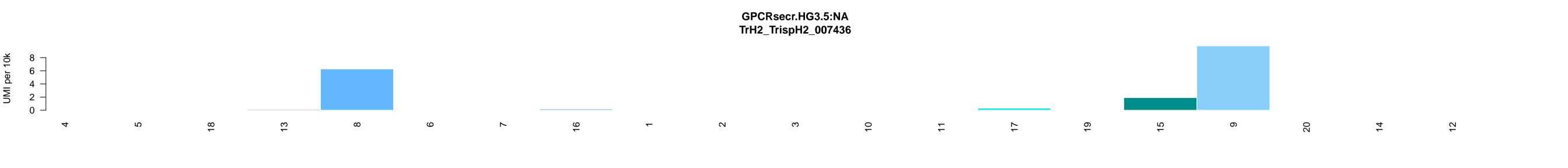






GPCRrhod.HG2.13:like:GPR19/GPR176 TrH2_TrispH2_007408

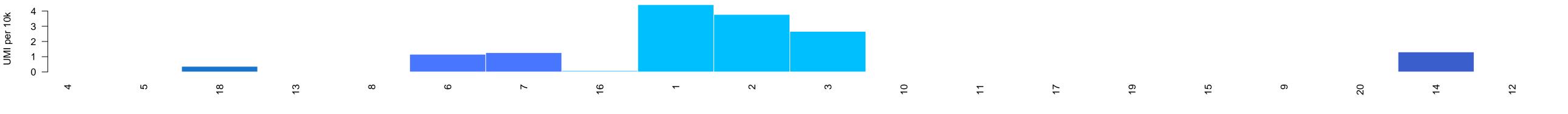








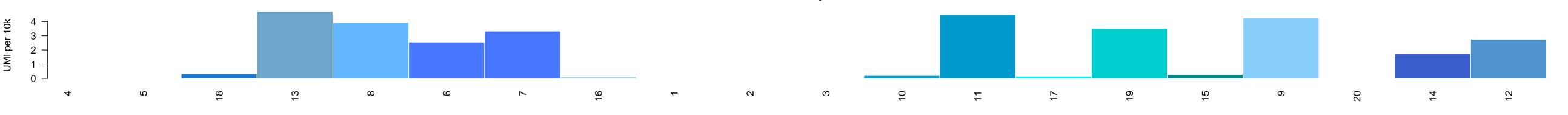
GPCRrhod.HG2.2:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR39/GPR83/GPR176/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR TrH2_TrispH2_007502



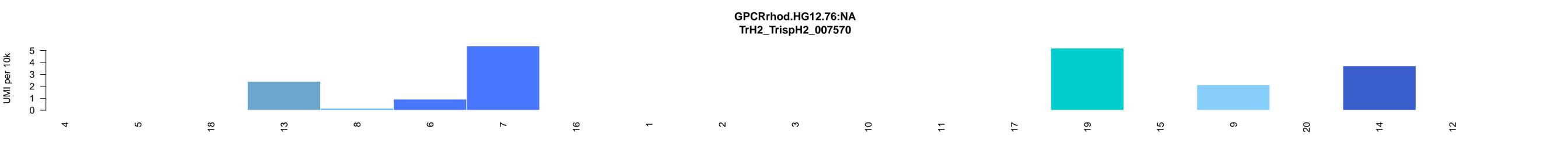
GPCRrhod.HG2.2:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR39/GPR376/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR TrH2_TrispH2_007504

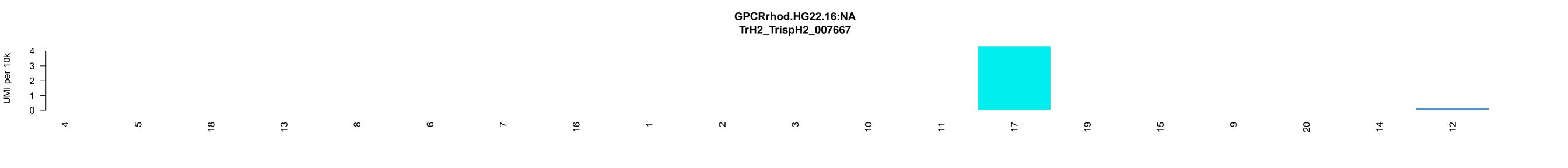


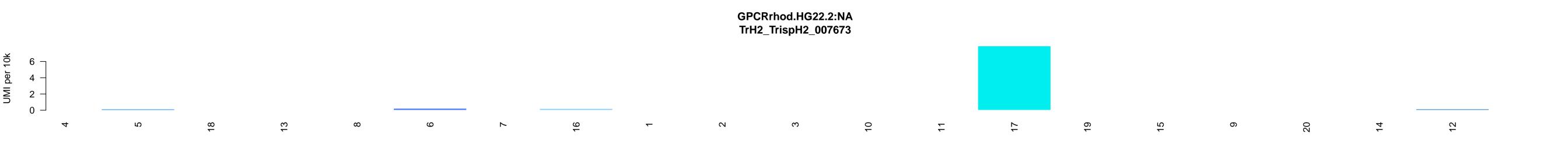
GPCRsecr.HG1.8:ADGRD2 TrH2_TrispH2_007565







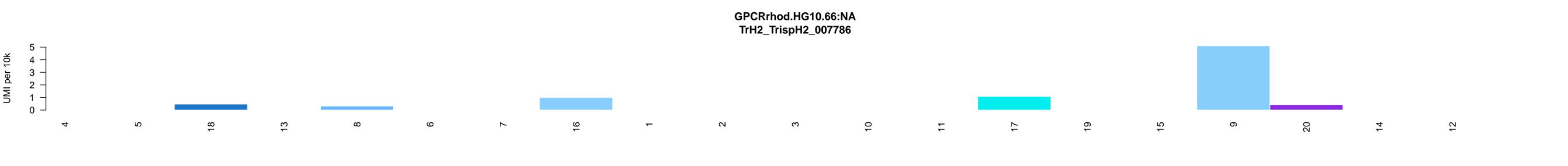


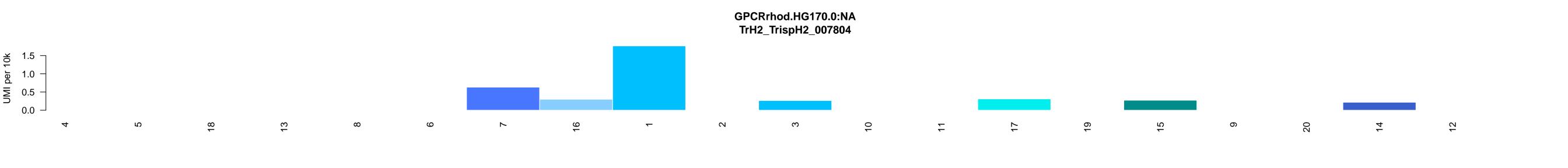


GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_007776

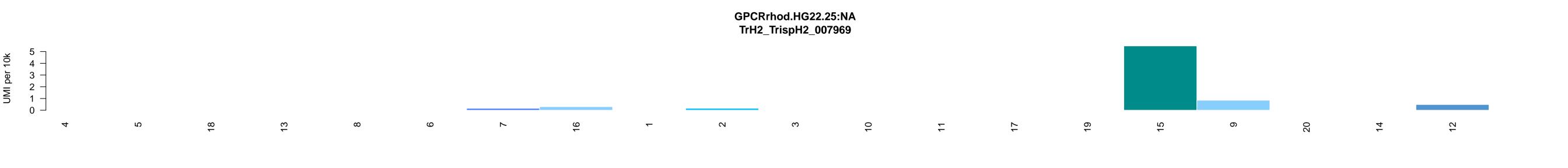


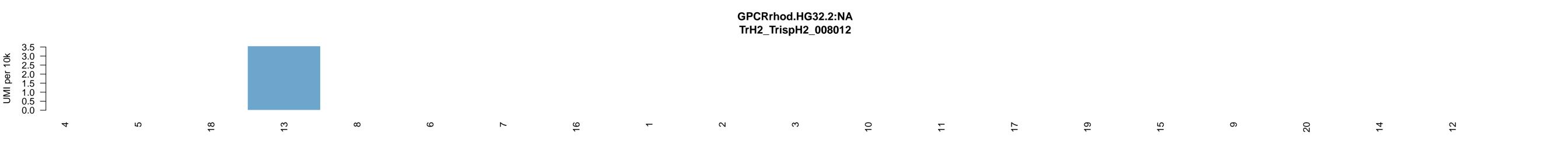


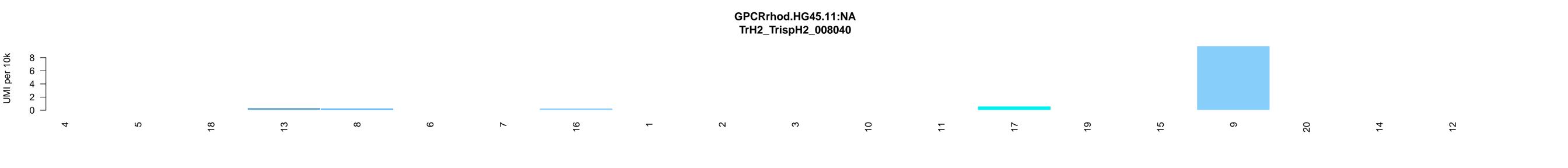


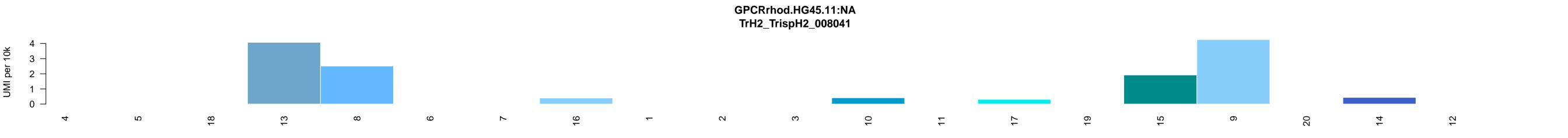


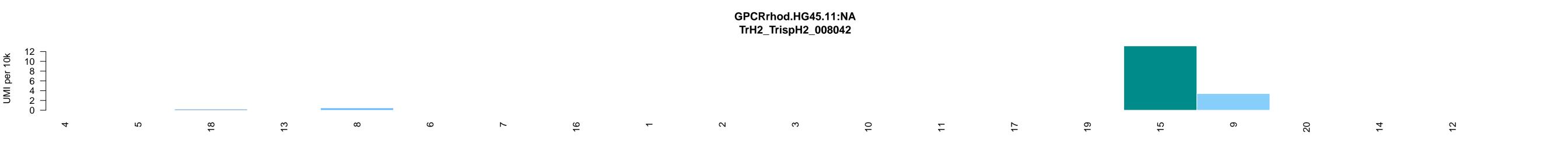


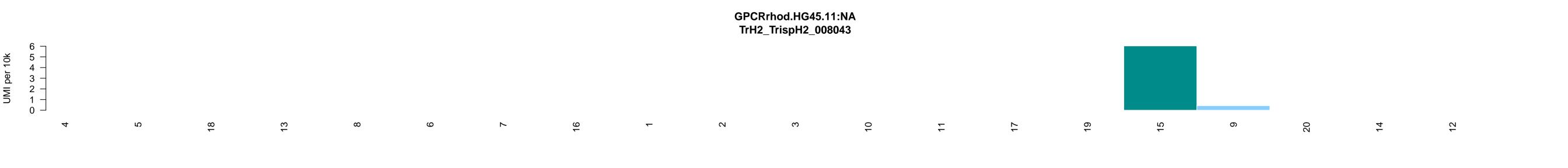


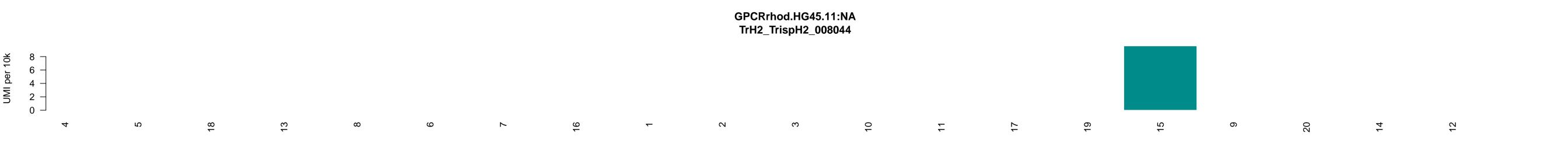








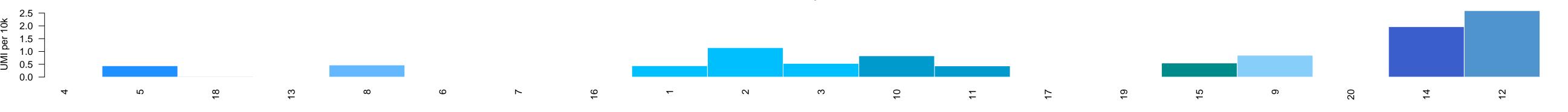


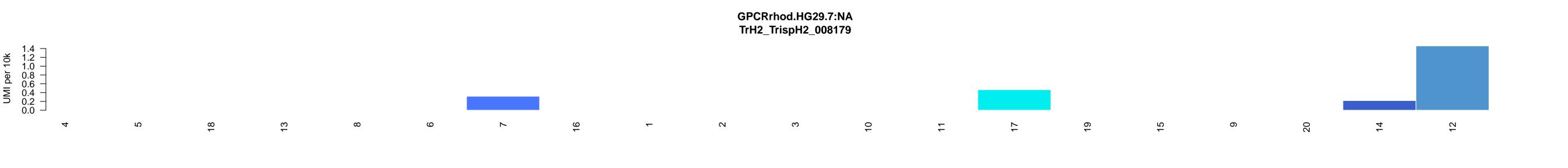


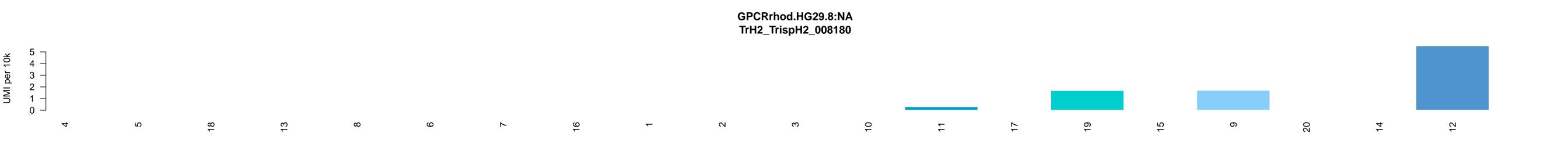


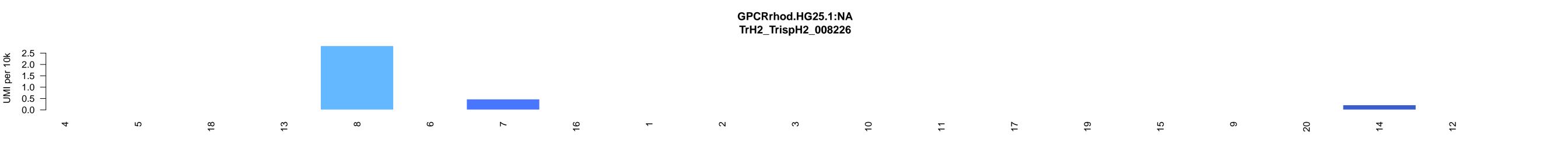


GPCRrhod.HG29.6:NA TrH2_TrispH2_008178





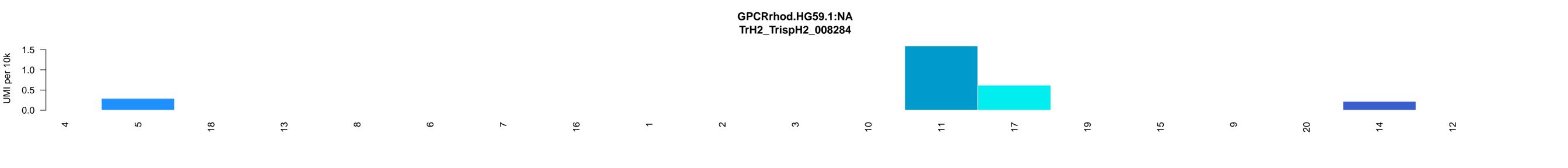




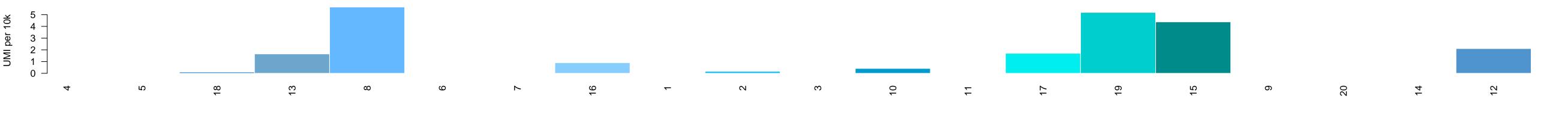








GPCRglut.HG1.6:GABBR1/GABBR2 TrH2_TrispH2_008289







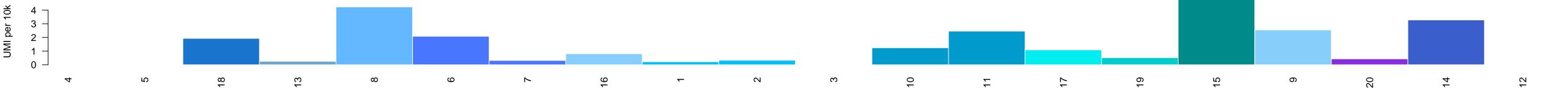
GPCRglut.HG1.28:like:GABBR1/GABBR2 TrH2_TrispH2_008368



GPCRrhod.HG38.2:FSHR/LHCGR/TSHR TrH2_TrispH2_008373

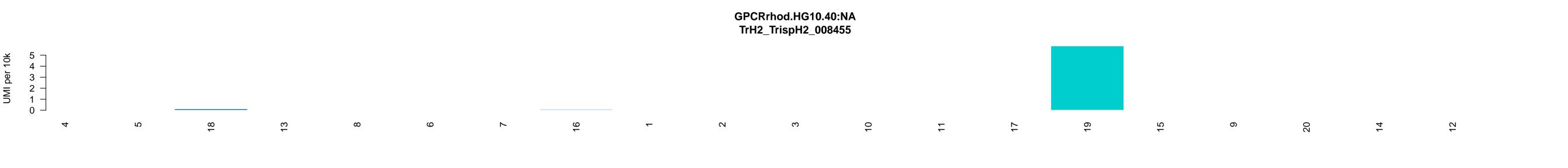


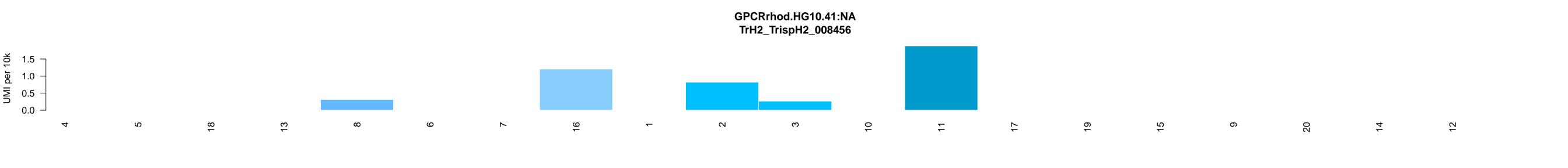
GPCRrhod.HG22.5:NA TrH2_TrispH2_008387

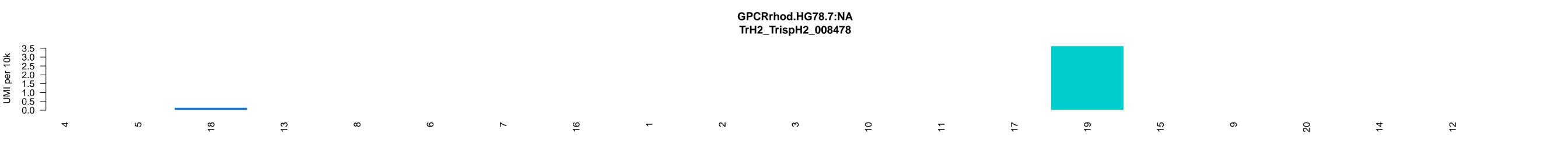




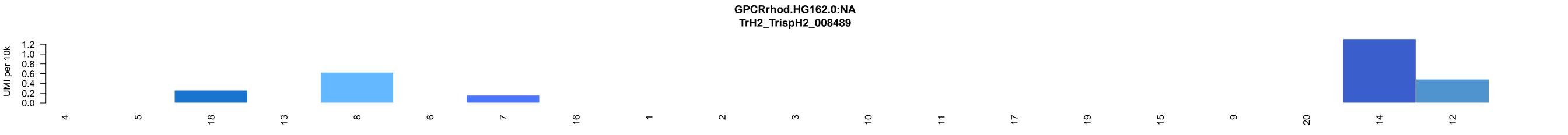
GPCRrhod.HG10.42:NA TrH2_TrispH2_008454

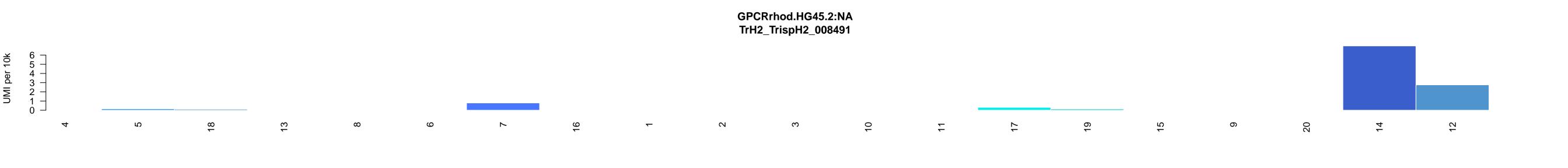




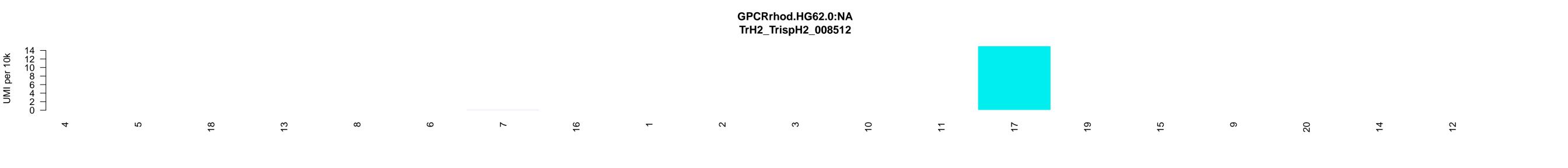


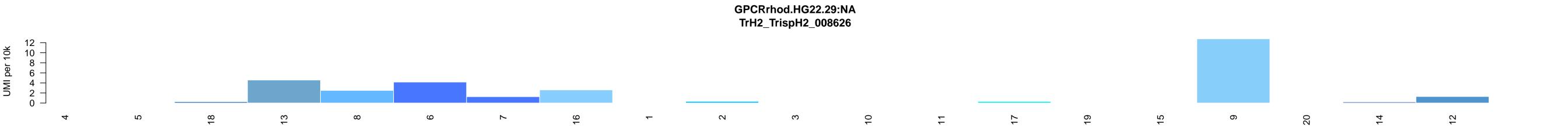


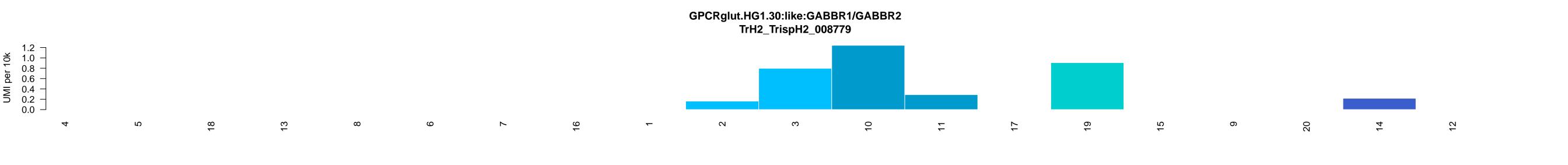


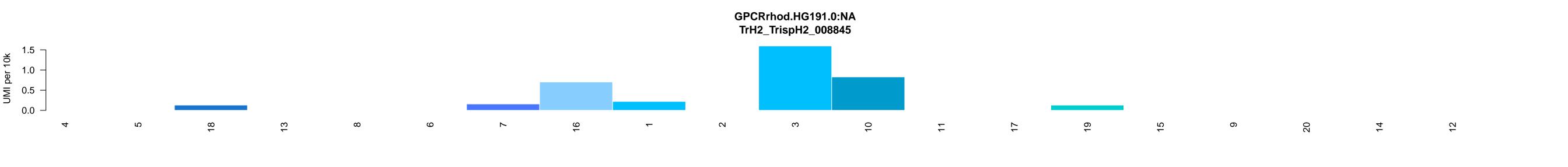


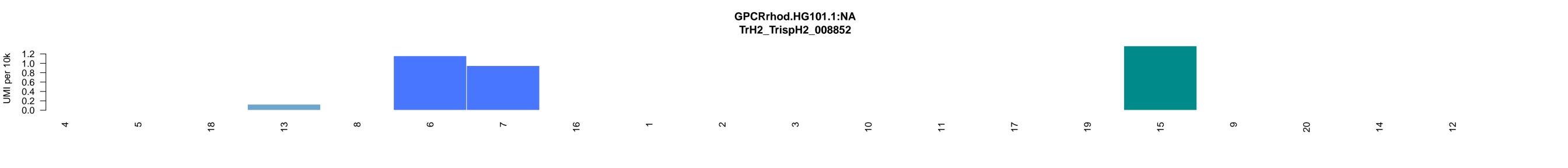




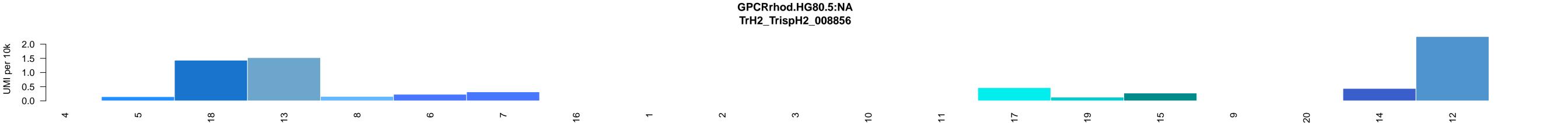


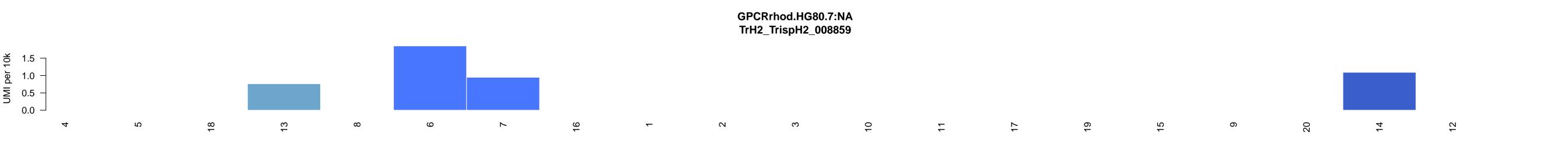




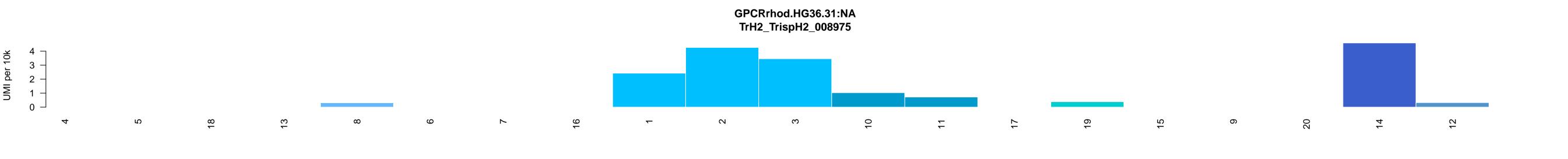




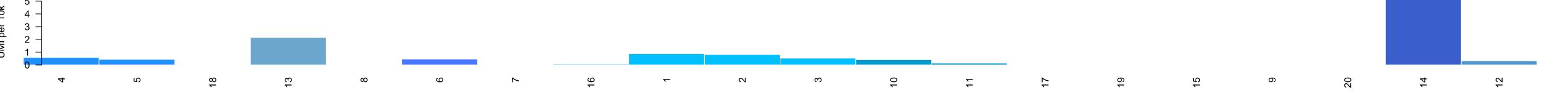


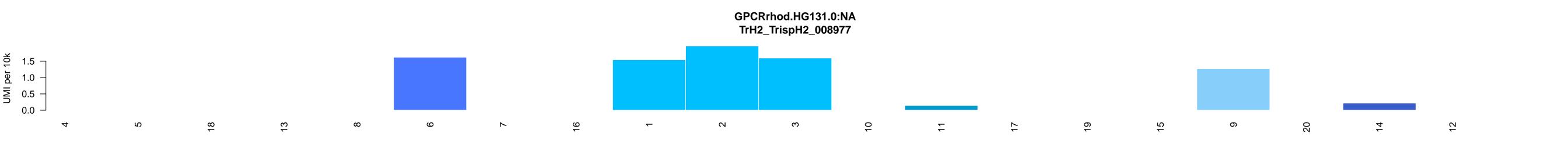






GPCRrhod.HG36.34:NA
TrH2_TrispH2_008976

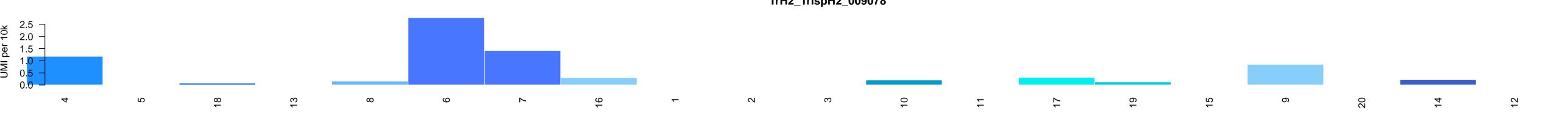


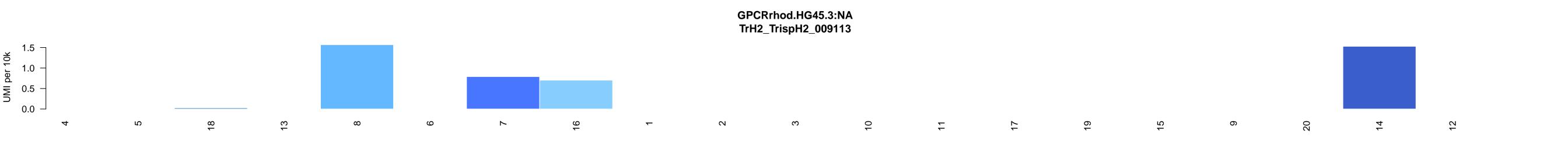


DRA2B/ADORA3/ADRA1A/ADRA1B/ADRA1D/ADRA2A/ADRA2B/ADRA2C/ADRB1/ADRB2/ADRB3/CHRM1/CHRM2/CHRM3/CHR

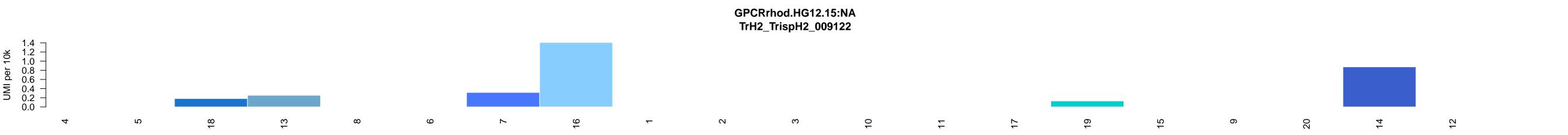


GPCRrhod.HG38.2:FSHR/LHCGR/TSHR TrH2_TrispH2_009078

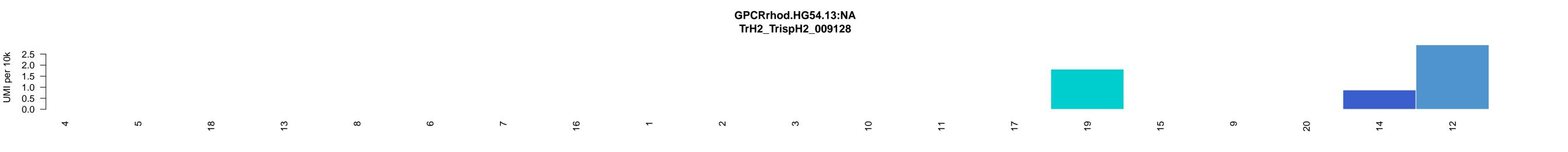




GPCRrhod.HG12.13:NA TrH2_TrispH2_009121

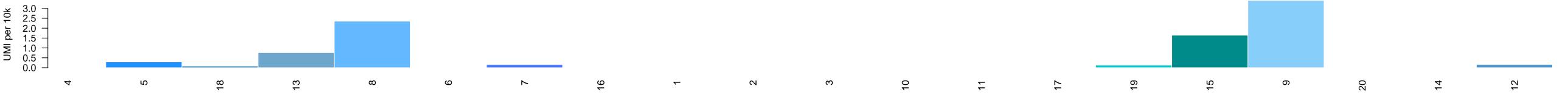


GPCRrhod.HG54.7:NA TrH2_TrispH2_009124

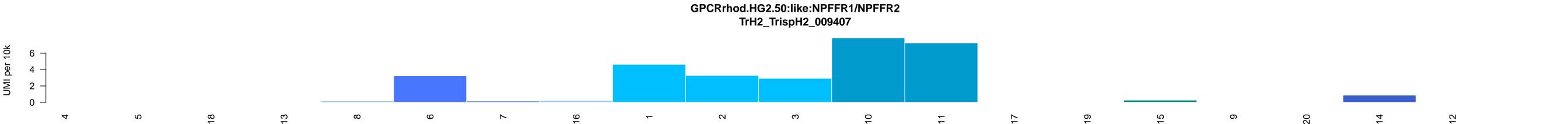




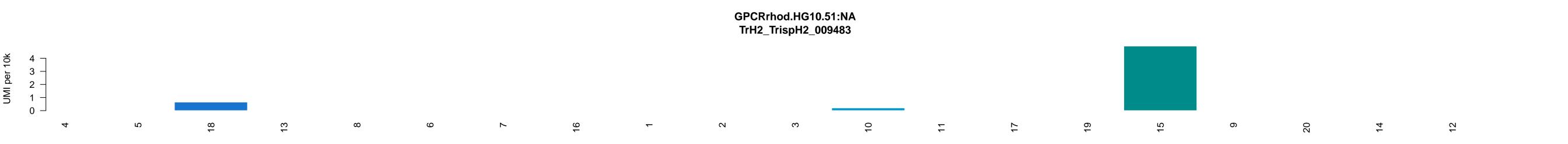
GPCRrhod.HG22.38:NA TrH2_TrispH2_009369

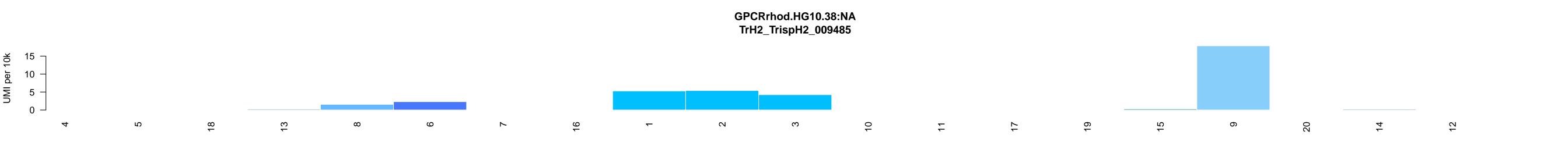


GPCRrhod.HG25.1:NA TrH2_TrispH2_009406

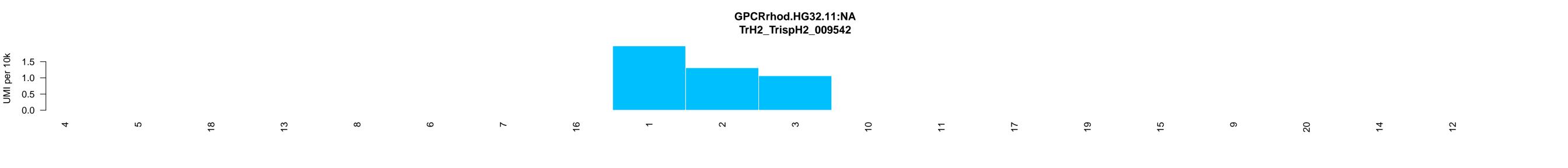


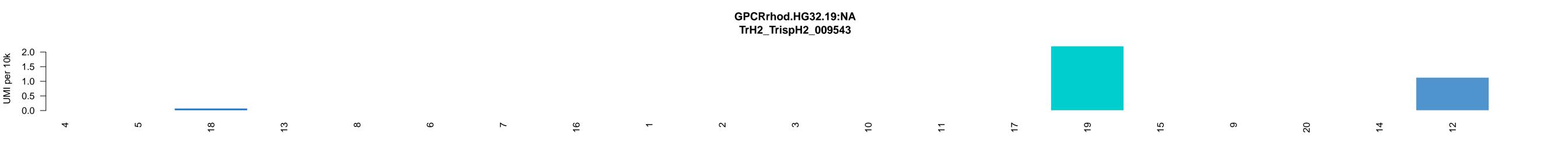




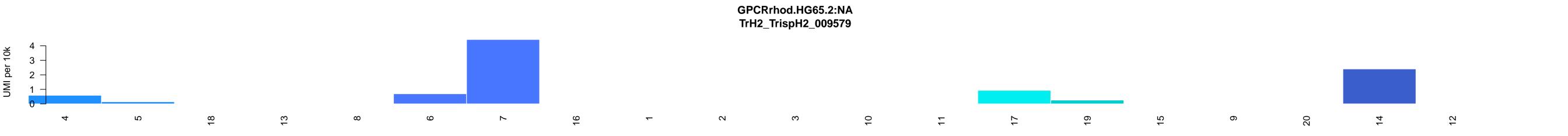




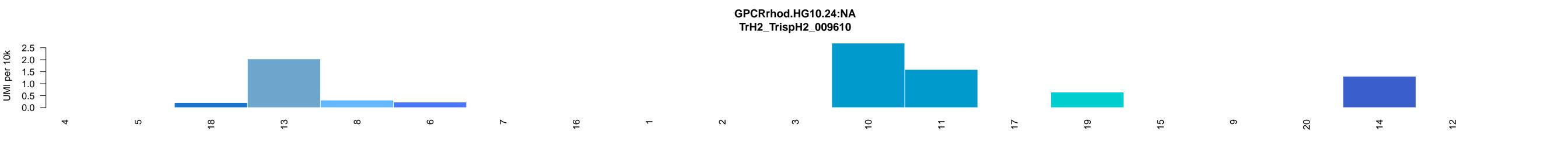




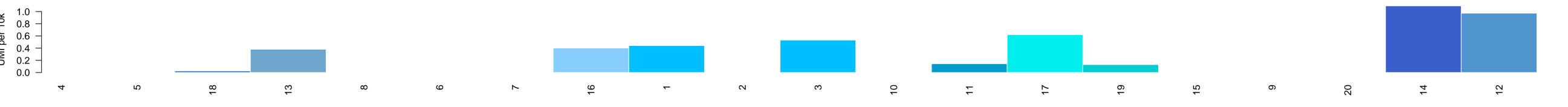
GPCRrhod.HG41.3:NA TrH2_TrispH2_009546

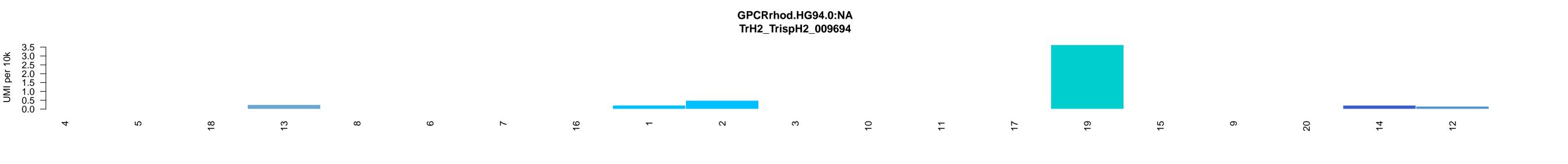


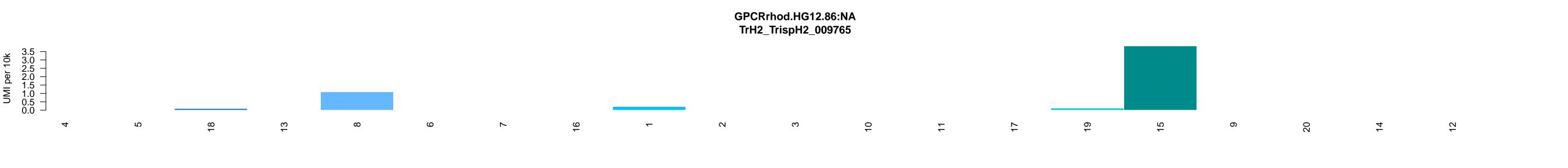
GPCRrhod.HG34.19:NA TrH2_TrispH2_009595



GPCRrhod.HG32.13:NA TrH2_TrispH2_009693

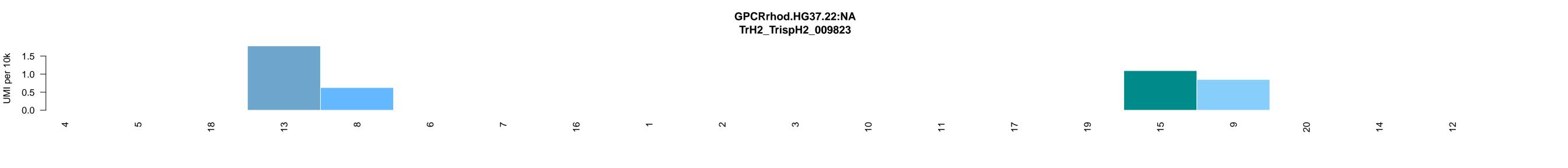










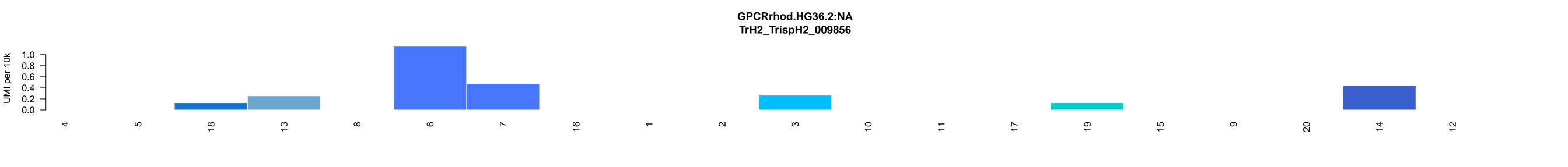


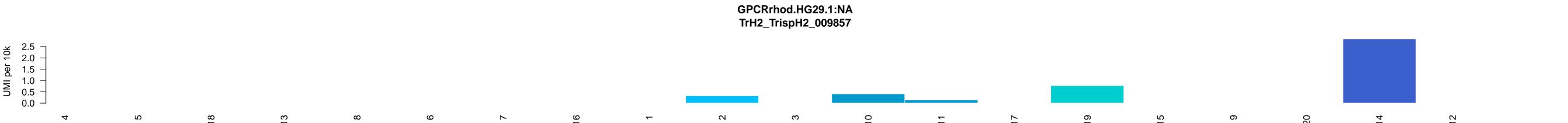




GPCRrhod.HG2.45:like:NPFFR1/NPFFR2 TrH2_TrispH2_009841

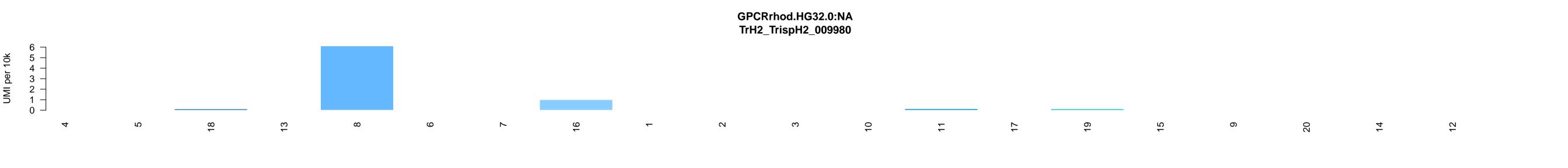


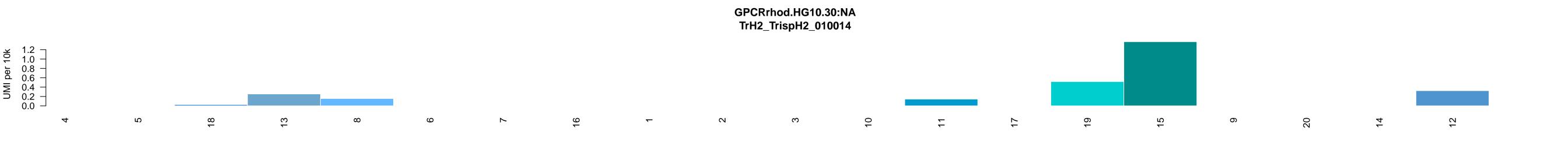










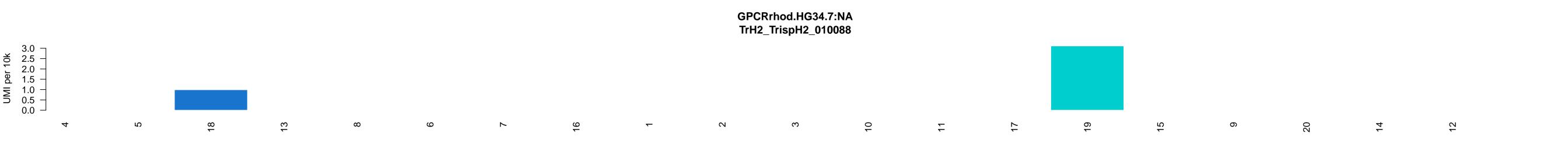


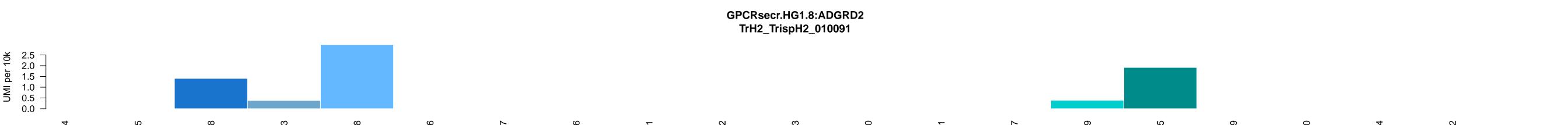


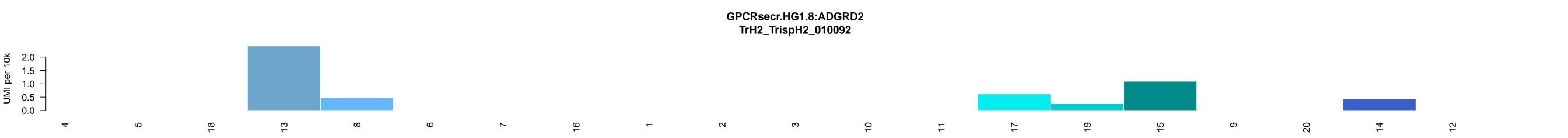


GPCRglut.HG1.41:like:GABBR1/GABBR2 TrH2_TrispH2_010017

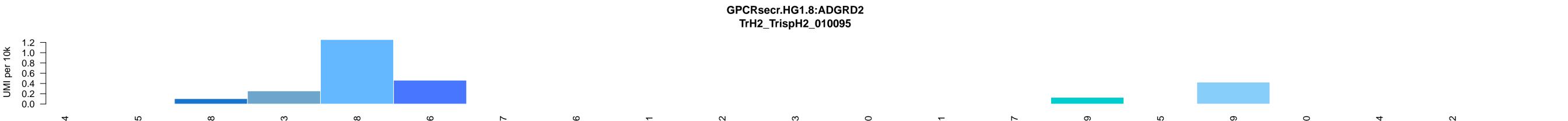


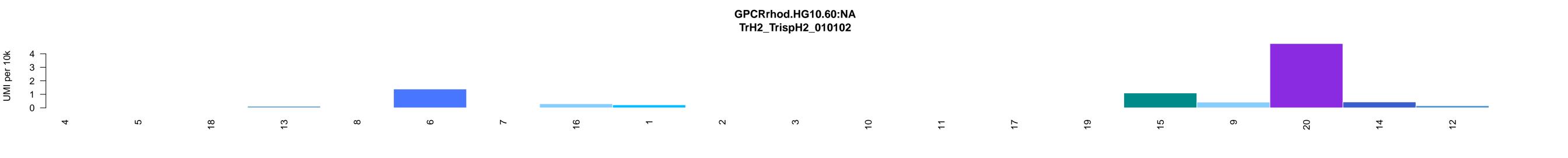


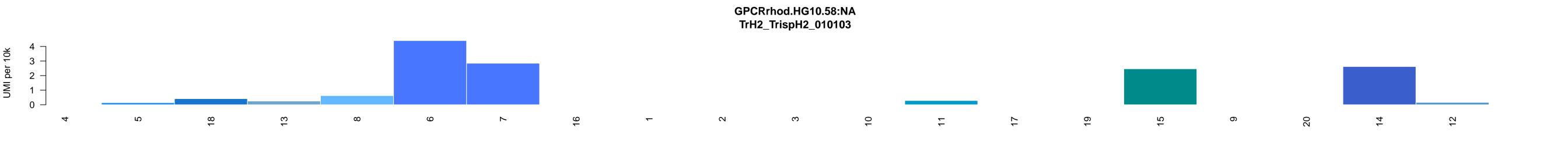


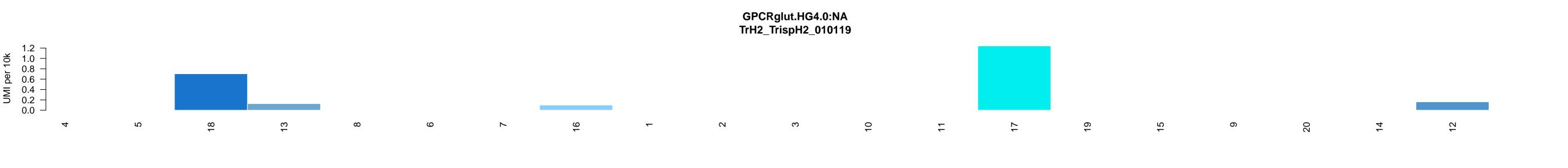


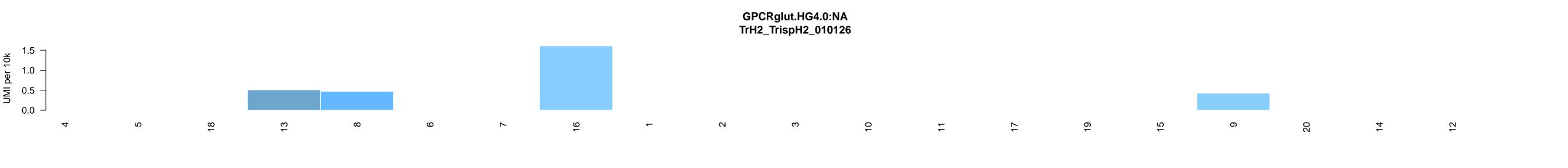




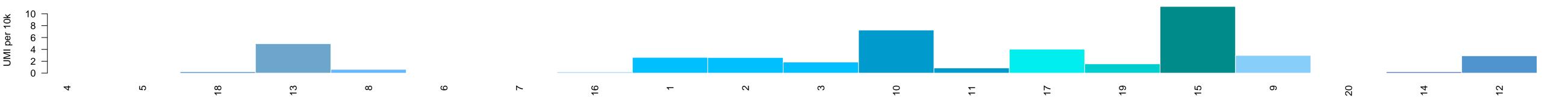


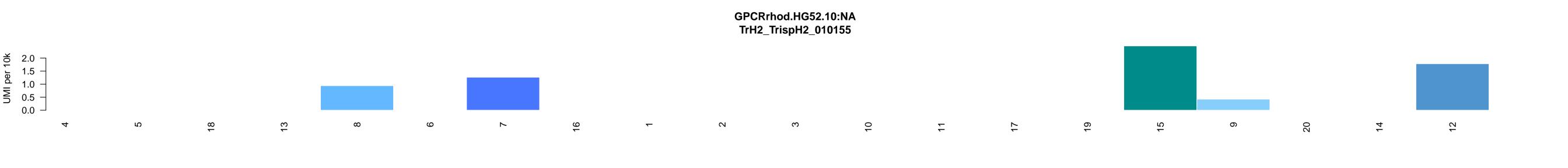




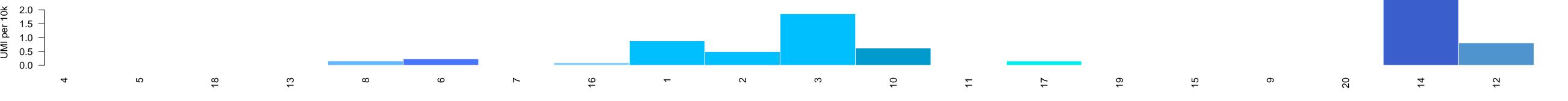


GPCRglut.HG1.37:like:GABBR1/GABBR2 TrH2_TrispH2_010138





GPCRrhod.HG29.36:NA TrH2_TrispH2_010167



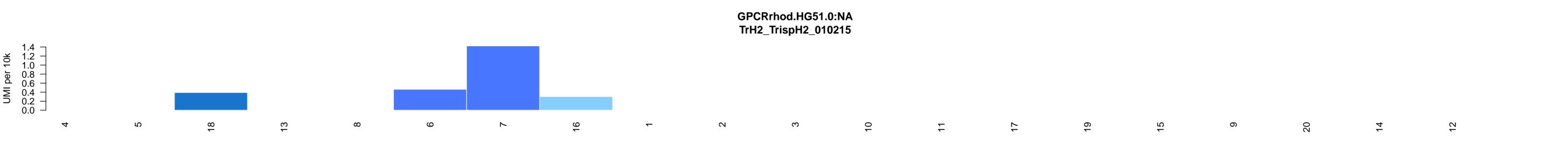




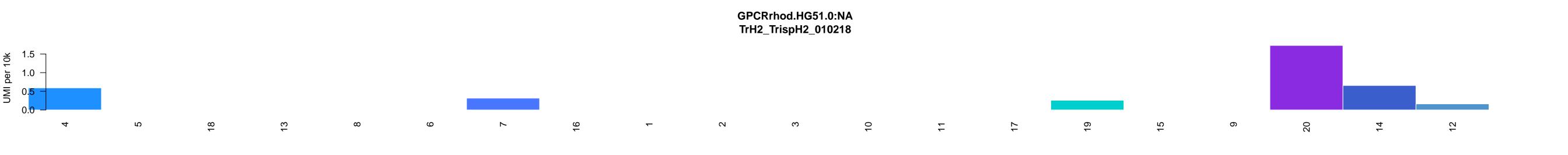


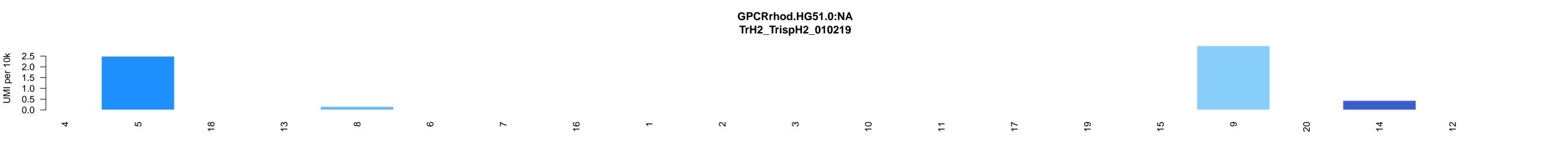


GPCRrhod.HG51.0:NA TrH2_TrispH2_010214



GPCRrhod.HG51.0:NA TrH2_TrispH2_010217 7

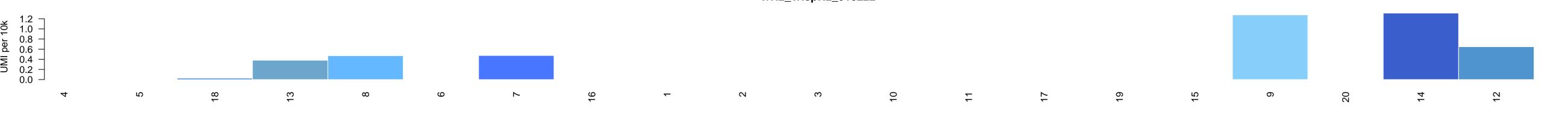




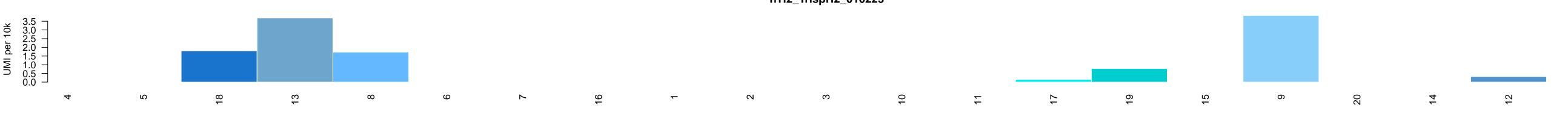
GPCRsecr.HG1.35:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_010220



GPCRsecr.HG1.35:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_010222

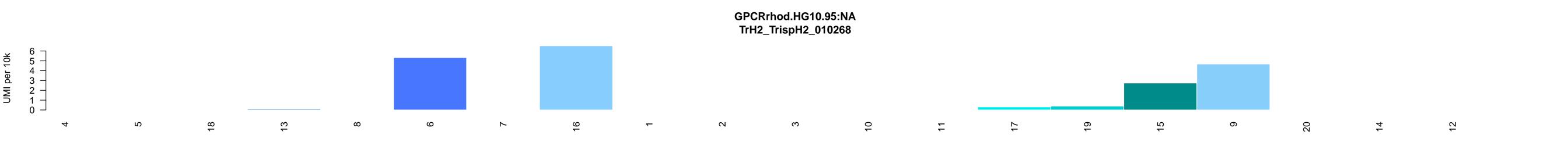


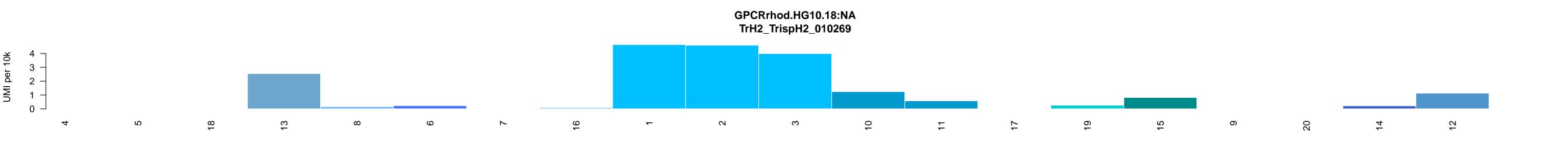
GPCRsecr.HG1.34:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_010223



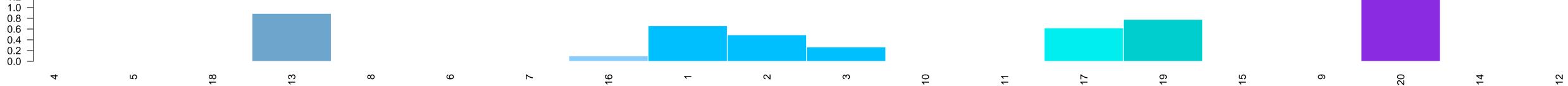
GPCRsecr.HG1.28:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_010226





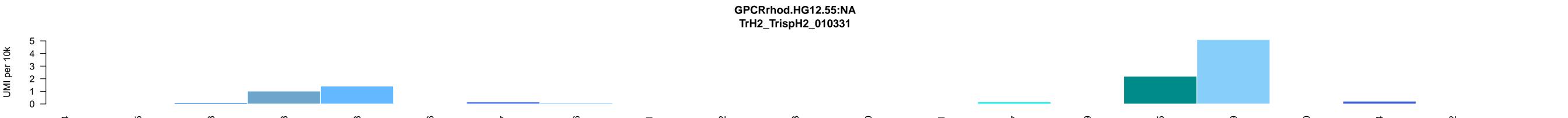


GPCRrhod.HG10.17:NA TrH2_TrispH2_010271



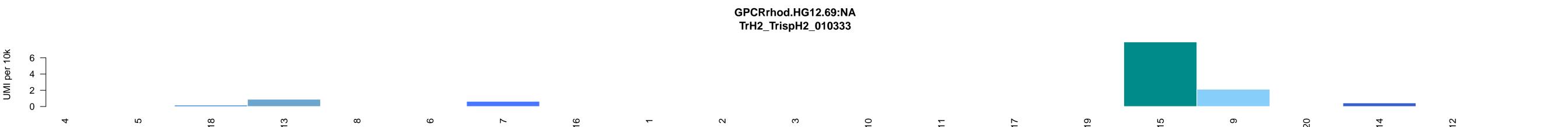


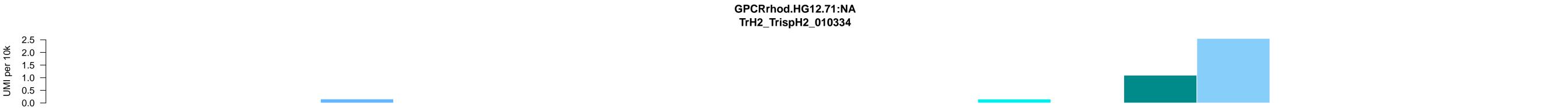




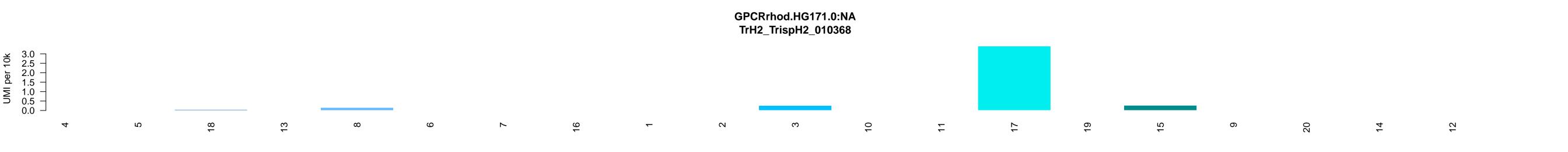


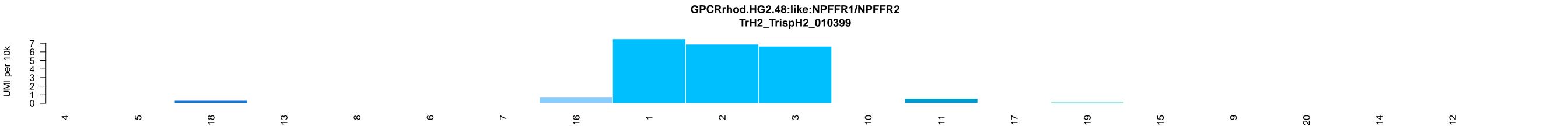


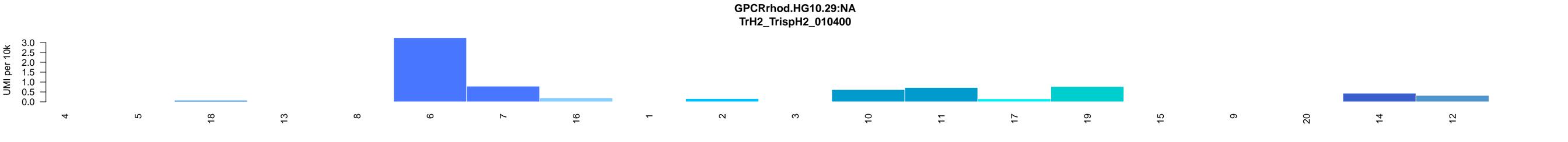






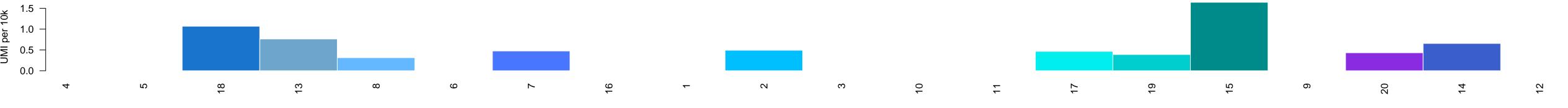


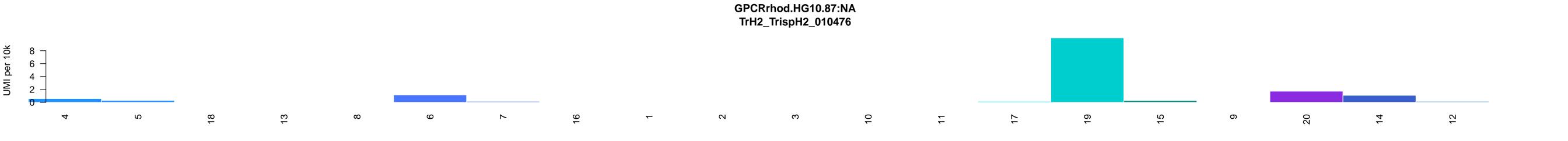


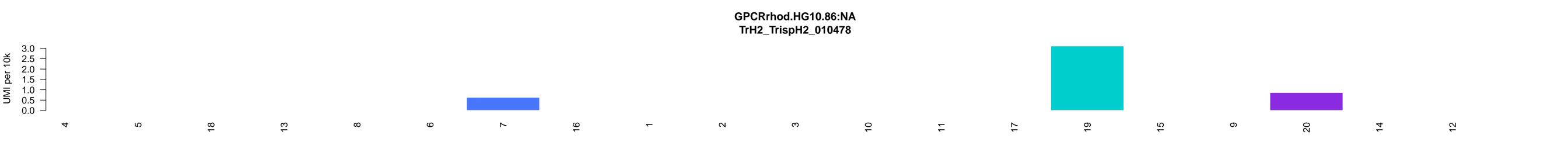




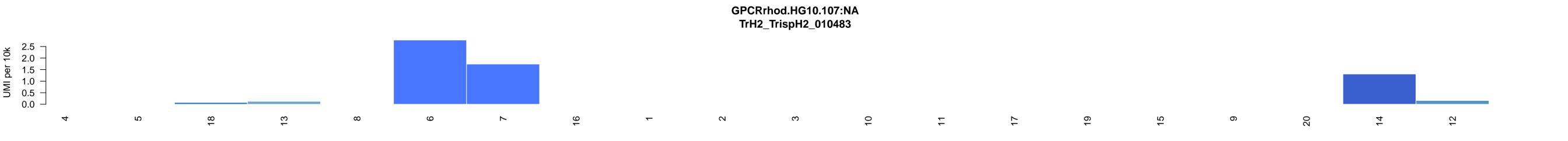
GPCRrhod.HG62.13:NA TrH2_TrispH2_010447



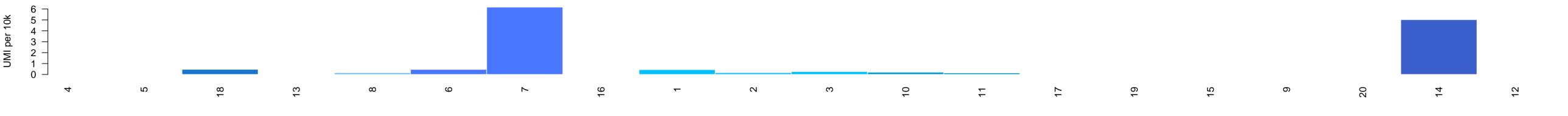


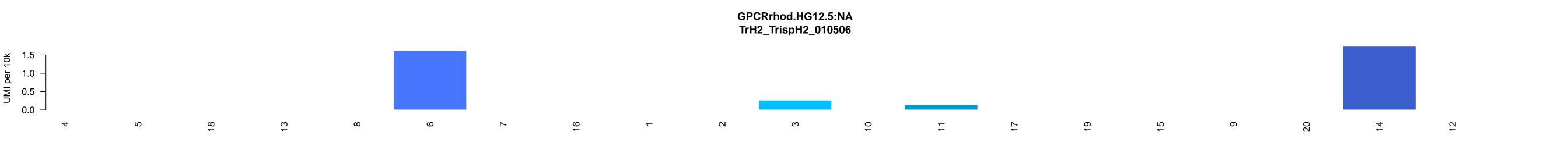


GPCRrhod.HG10.109:NA TrH2_TrispH2_010480



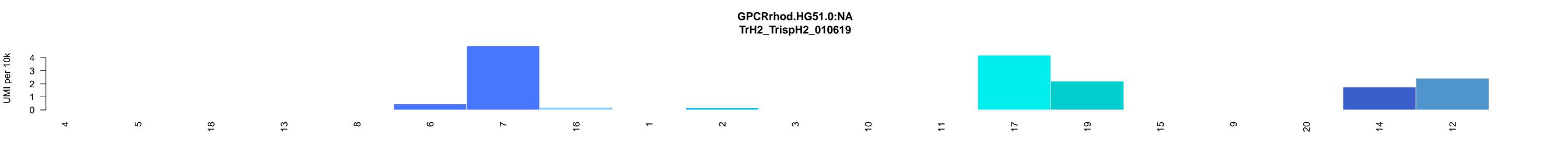
GPCRrhod.HG2.3:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR39/GPR83/GPR176/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR TrH2_TrispH2_010502

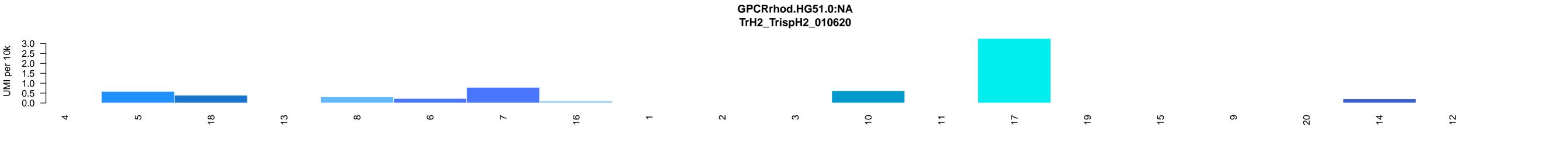


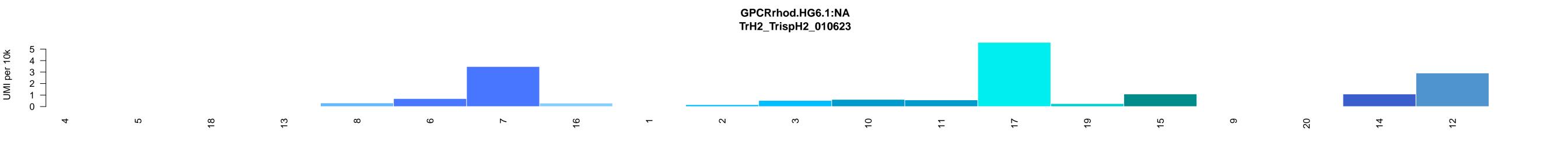


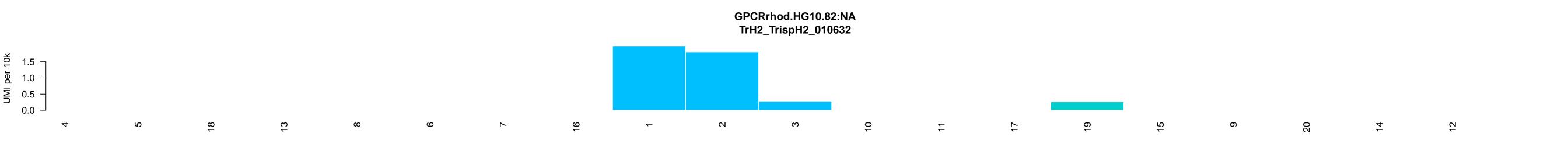
GPCRglut.HG1.29:like:GABBR1/GABBR2 TrH2_TrispH2_010562









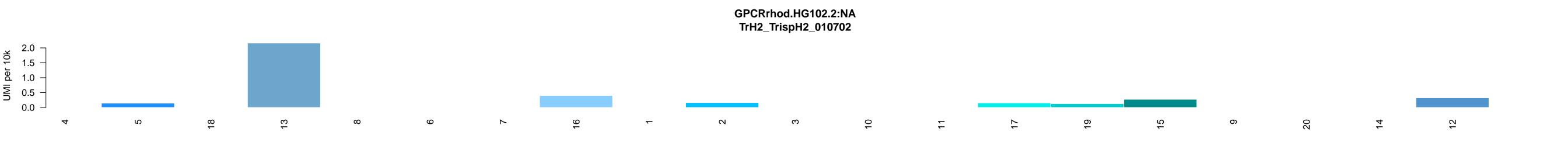


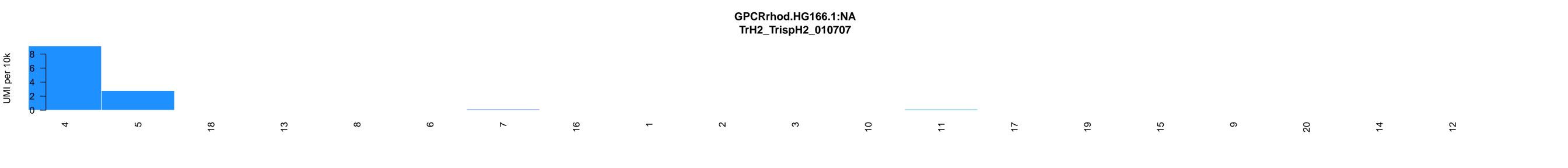




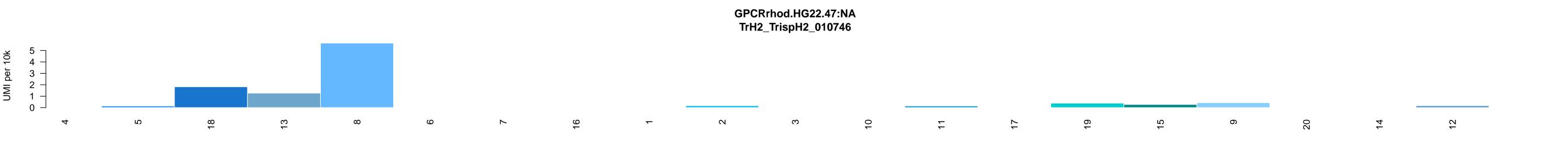
GPCRrhod.HG5.2:like:GPR50/MTNR1A/MTNR1B TrH2_TrispH2_010696

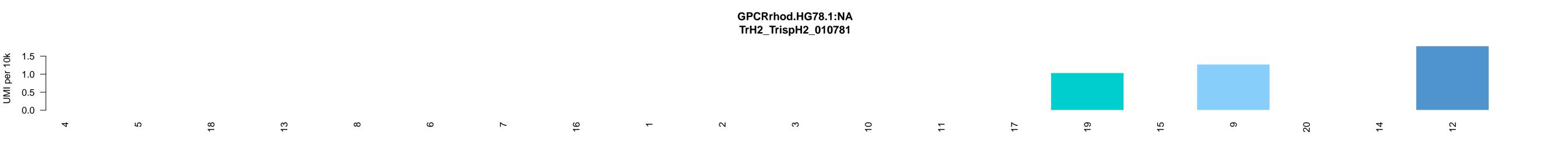




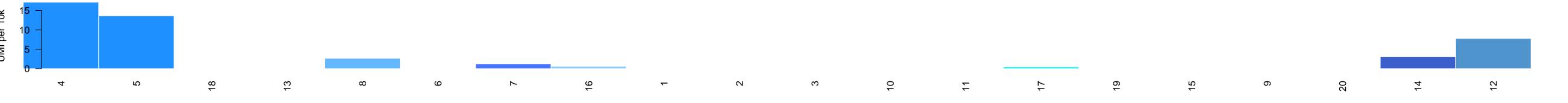


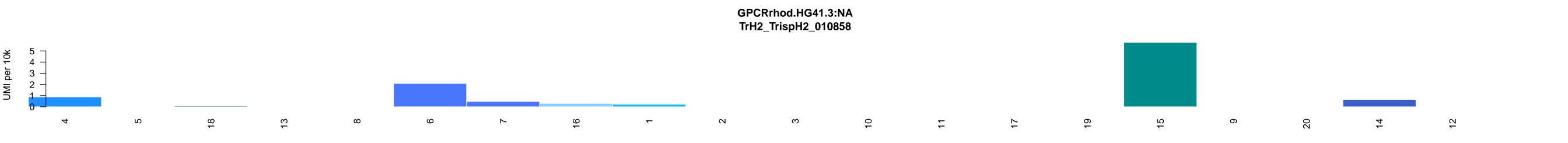


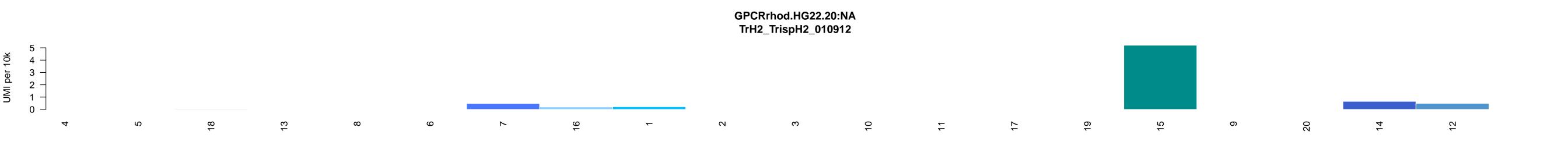


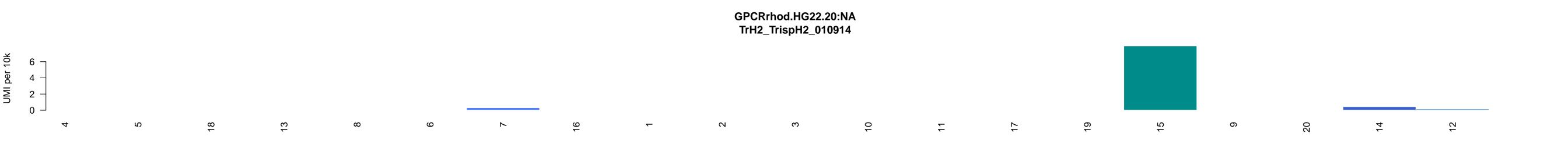


GPCRrhod.HG78.3:NA TrH2_TrispH2_010782

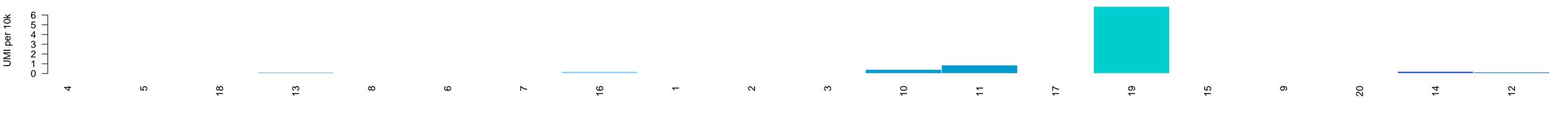








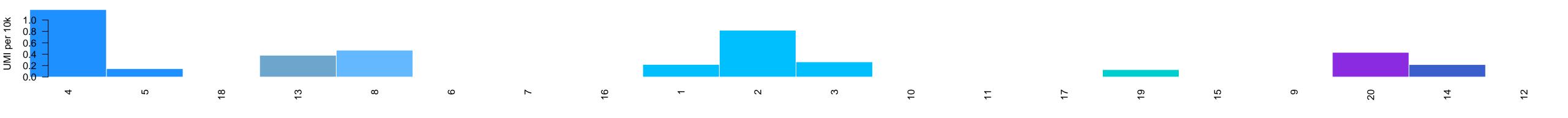
GPCRsecr.HG1.22:ADGRF1/ADGRF2/ADGRF3/ADGRF4/ADGRF5 TrH2_TrispH2_010944

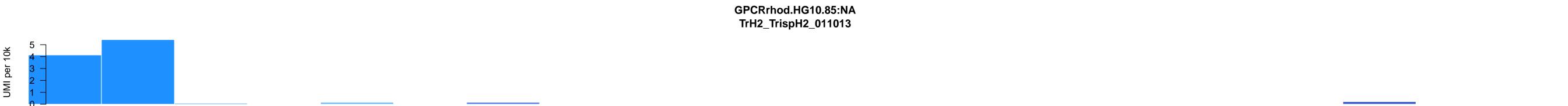


GPCRrhod.HG36.26:NA TrH2_TrispH2_010971

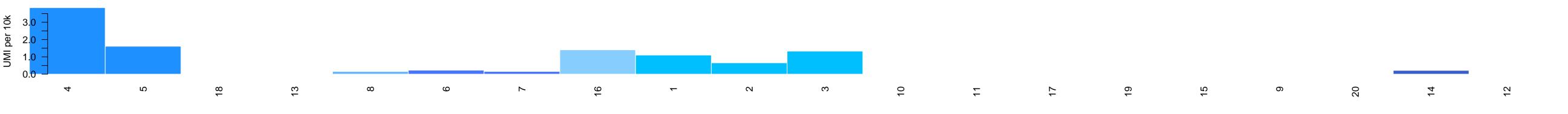


GPCRrhod.HG2.45:like:NPFFR1/NPFFR2 TrH2_TrispH2_010994





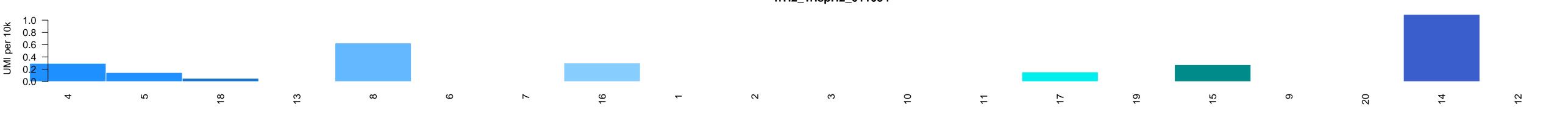
GPCRrhod.HG2.51:like:NPFFR1/NPFFR2 TrH2_TrispH2_011048



GPCRrhod.HG2.46:like:NPFFR1/NPFFR2
TrH2_TrispH2_011049



GPCRsecr.HG1.32:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_011054

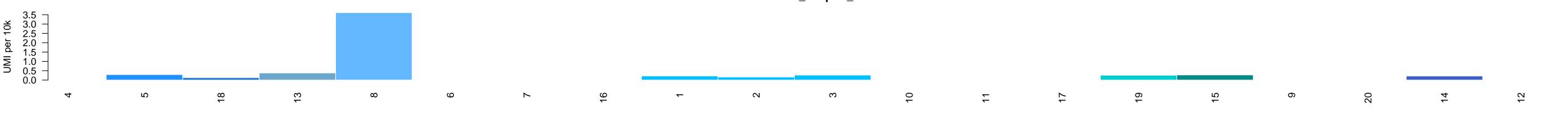


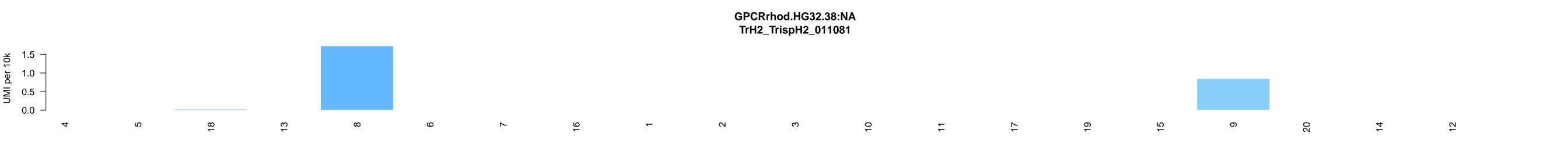
GPCRsecr.HG1.27:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_011055

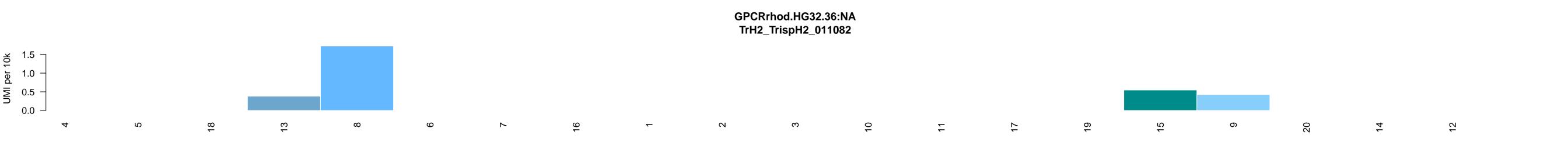




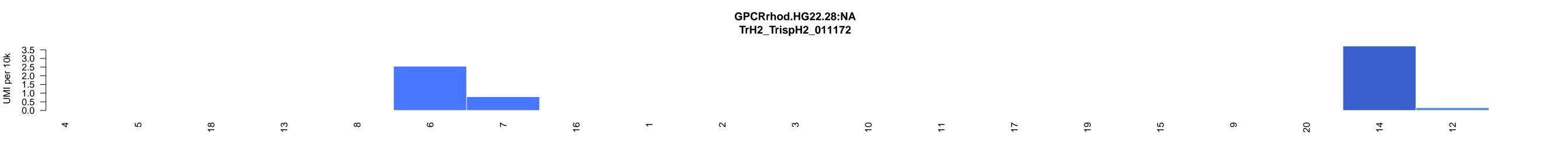
GPCRsecr.HG1.37:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_011070

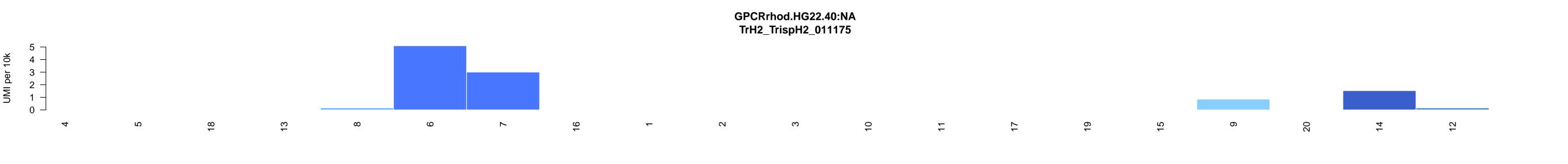


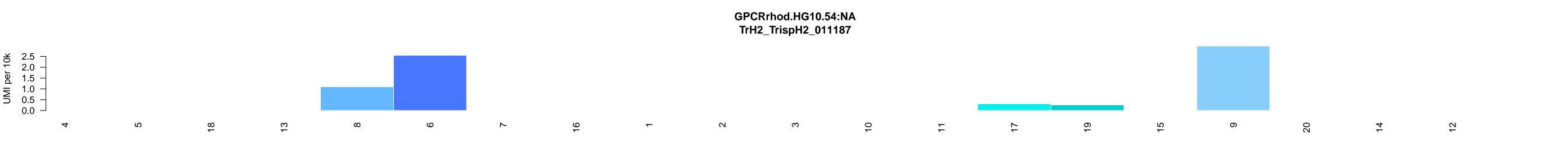


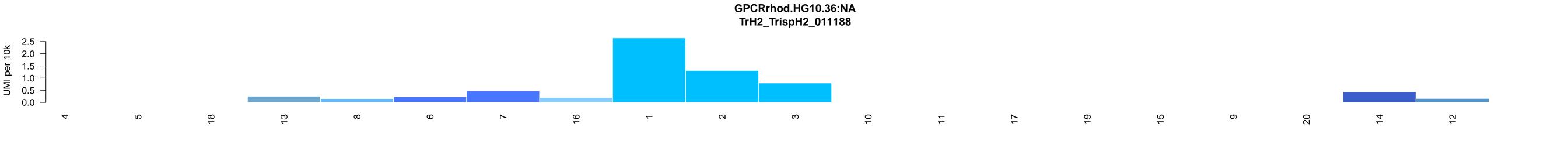


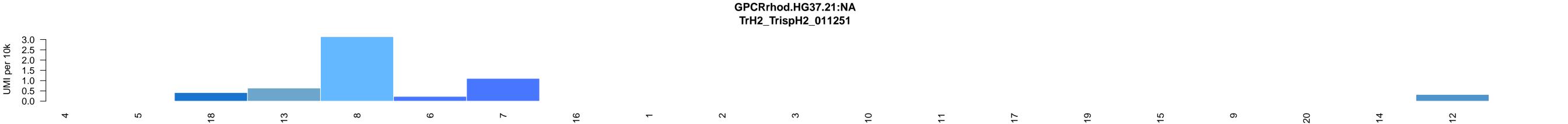
GPCRglut.HG1.2:GPR156 TrH2_TrispH2_011116



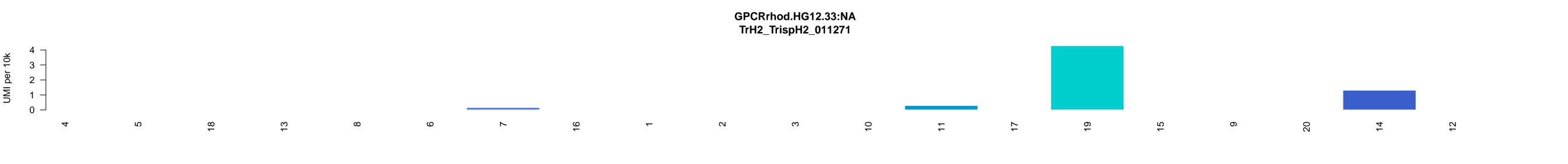


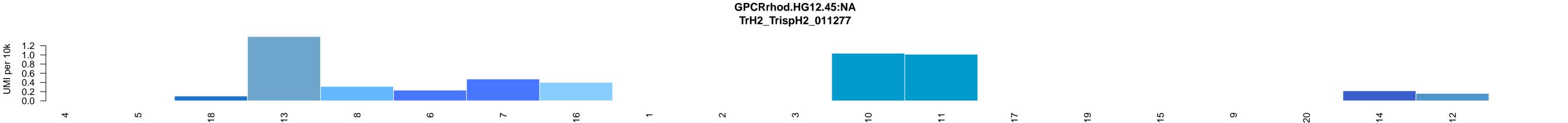


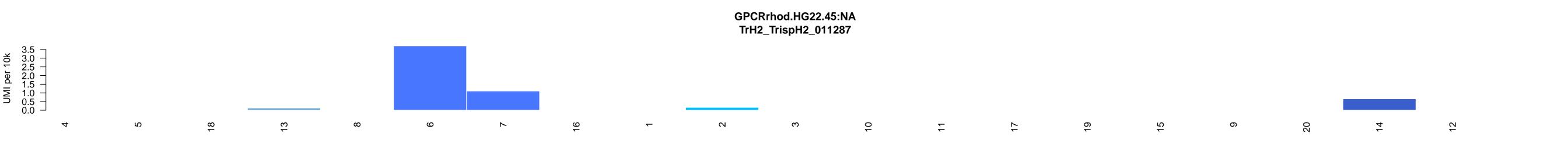






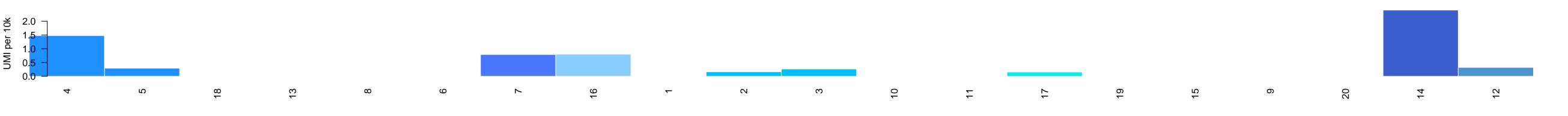






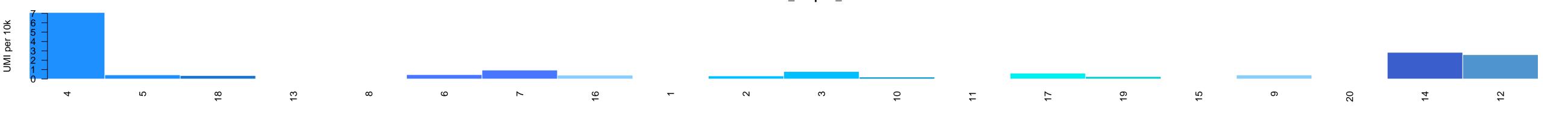
GPCRrhod.HG2.3:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR39/GPR83/GPR176/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR

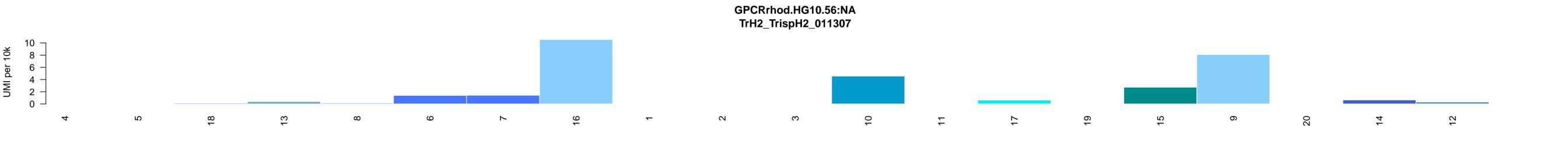
TrH2_TrispH2_011293

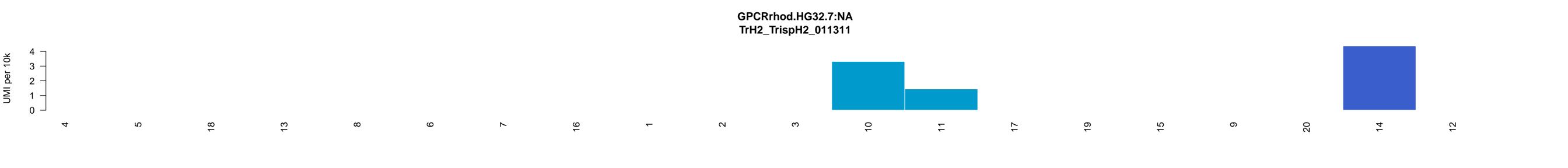


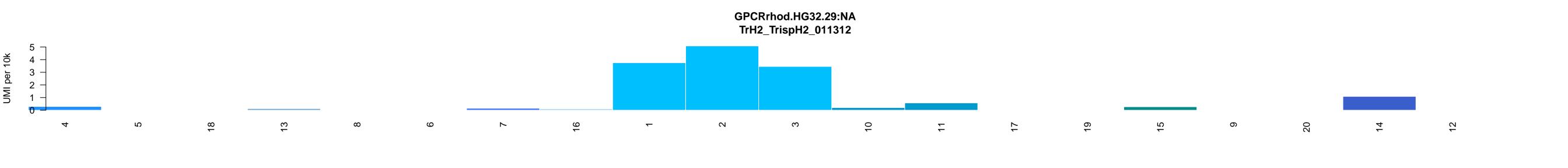
GPCRrhod.HG2.3:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR39/GPR83/GPR176/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR

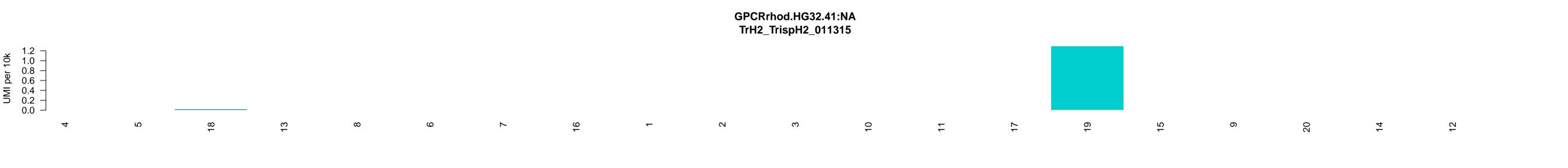
TrH2_TrispH2_011294

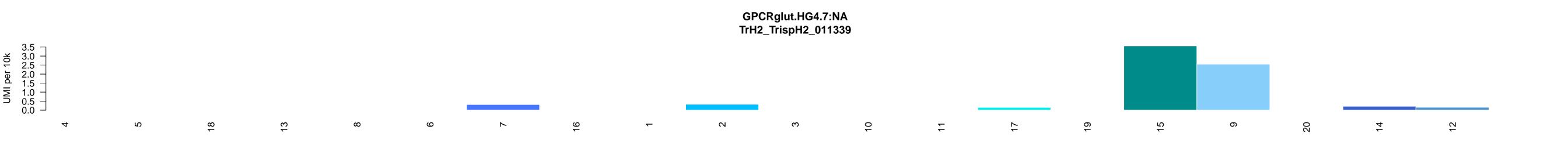








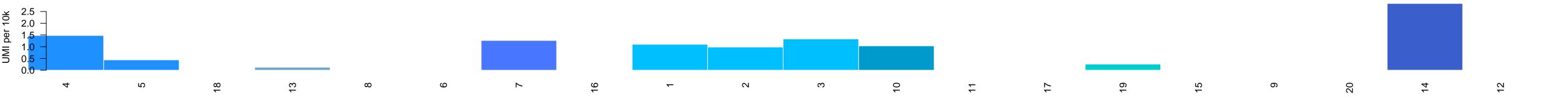




GPCRrhod.HG22.32:NA TrH2_TrispH2_011346 8



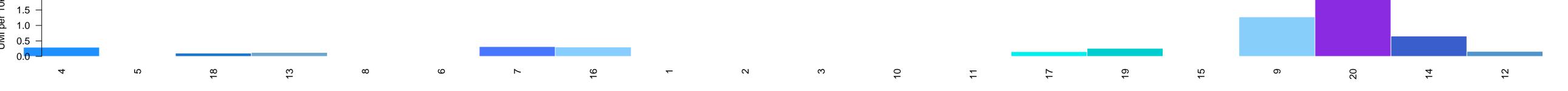
GPCRrhod.HG10.96:NA TrH2_TrispH2_011411

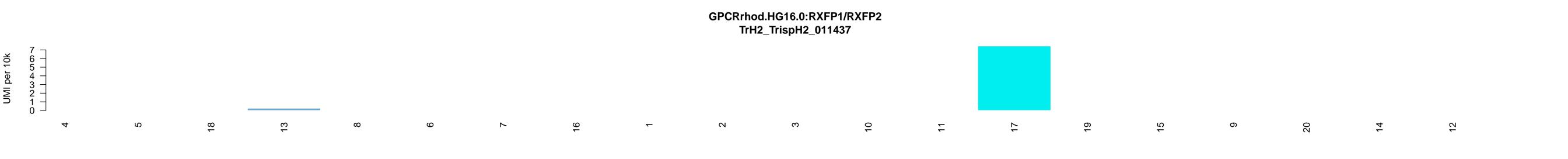


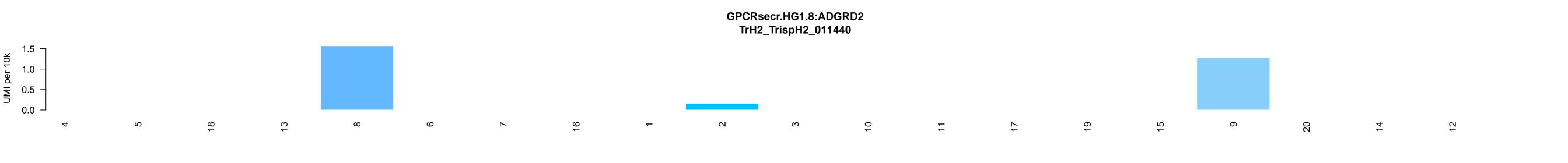


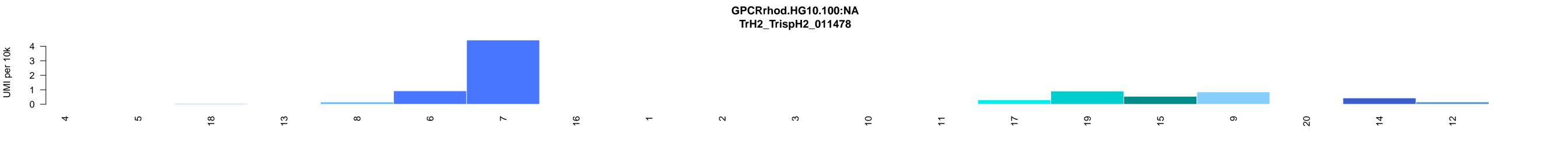


GPCRrhod.HG22.41:NA
TrH2_TrispH2_011434







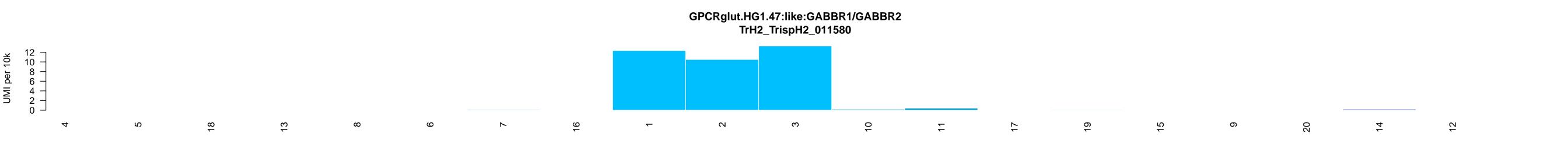




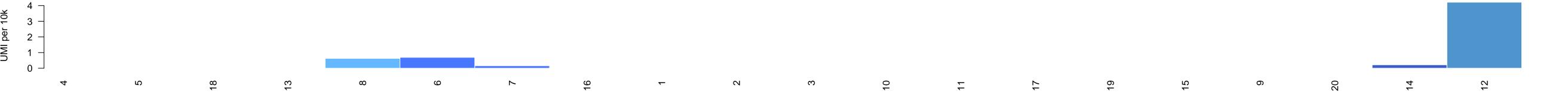










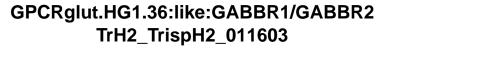




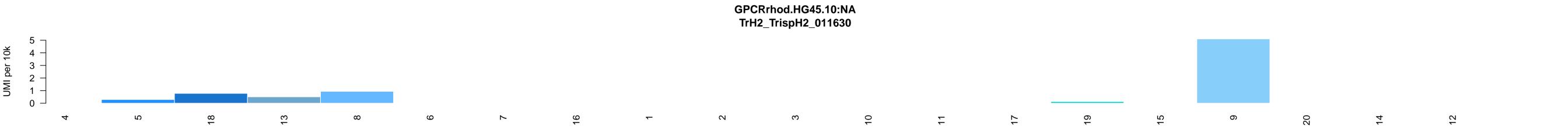




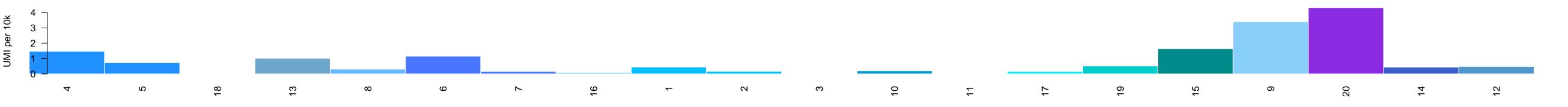


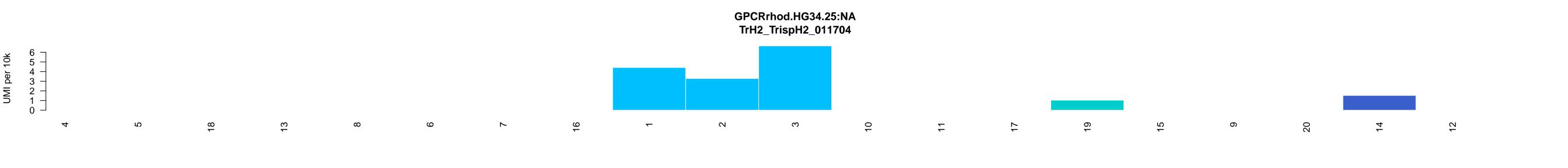


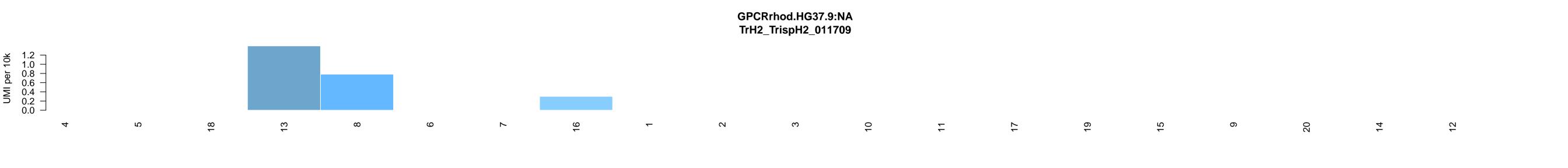


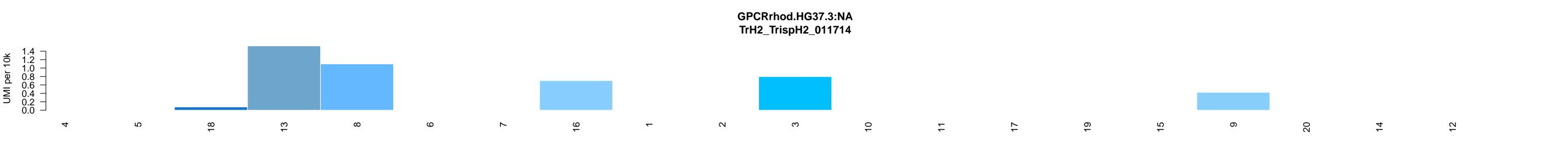


GPCRrhod.HG78.2:NA TrH2_TrispH2_011657





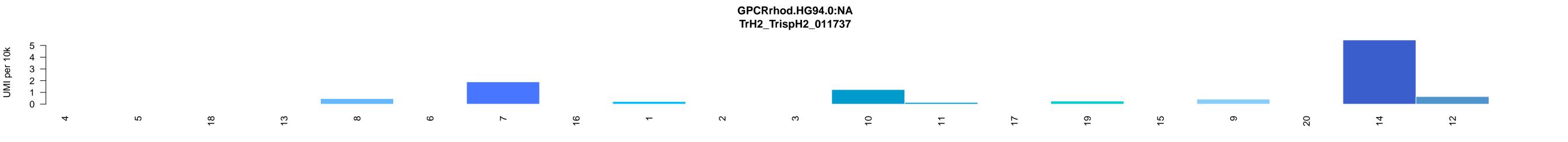










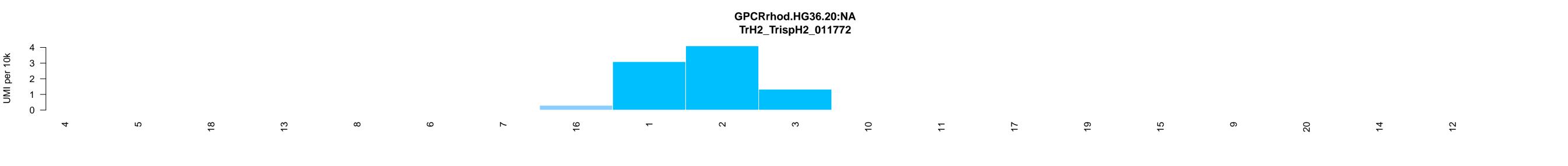












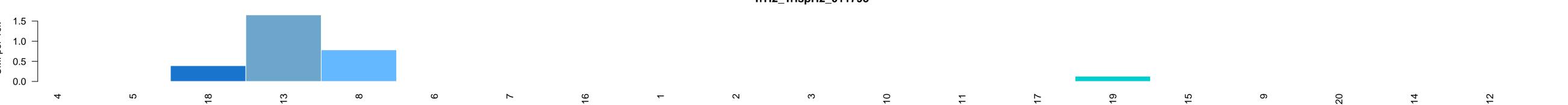


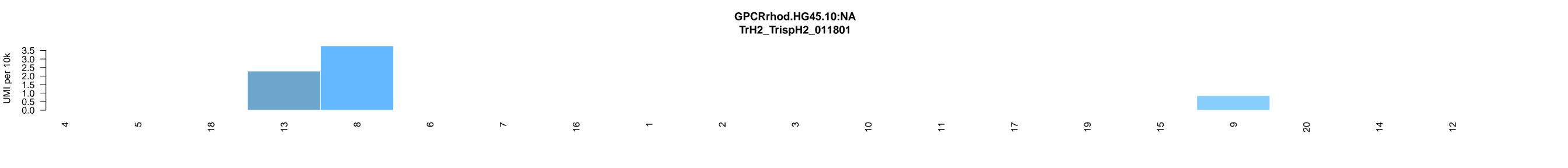


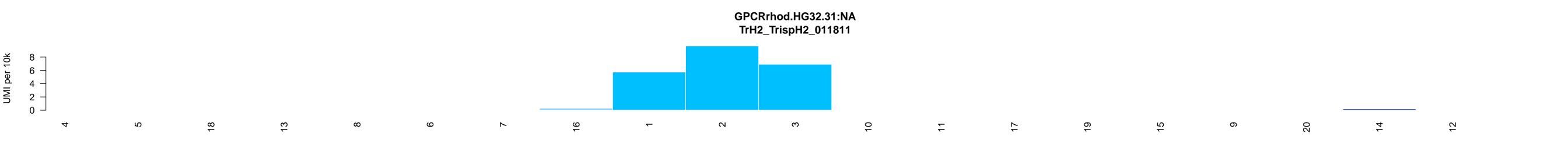


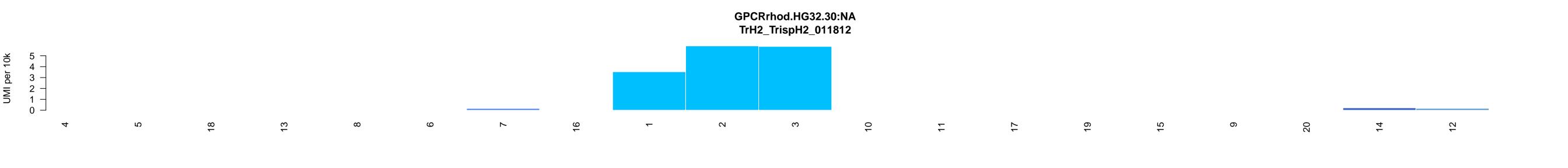


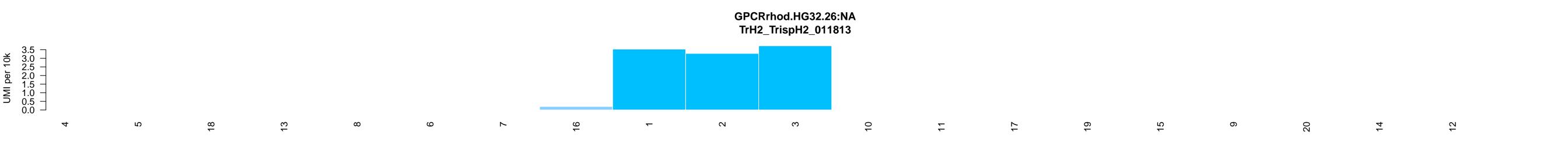
GPCRsecr.HG1.37:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_011793

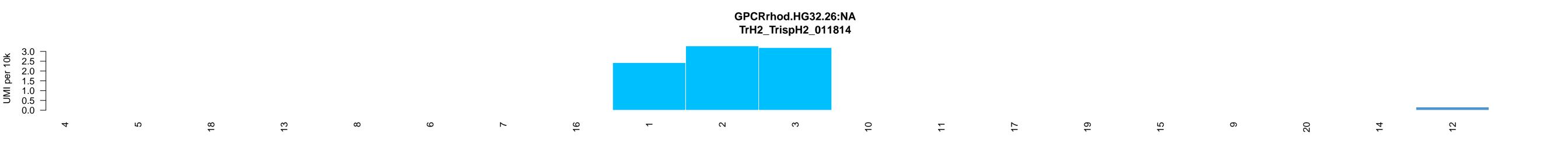






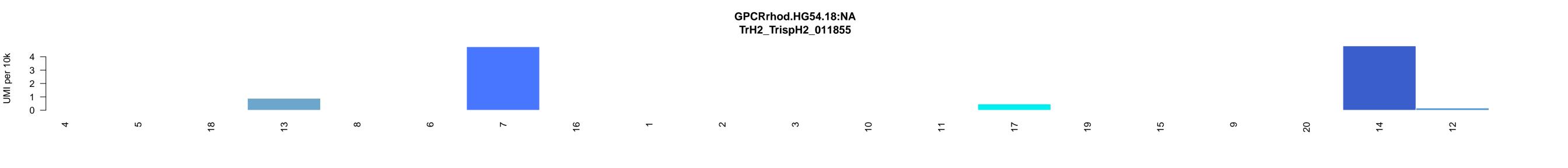


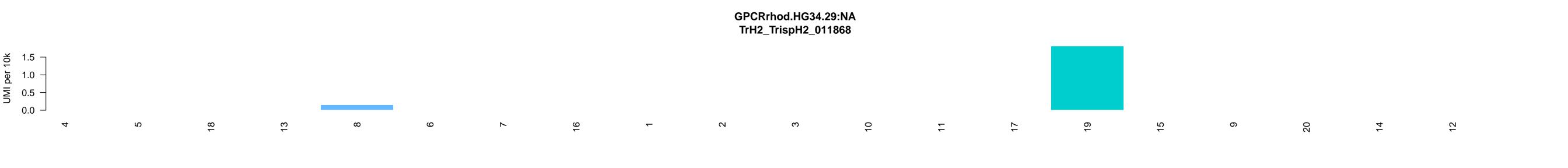


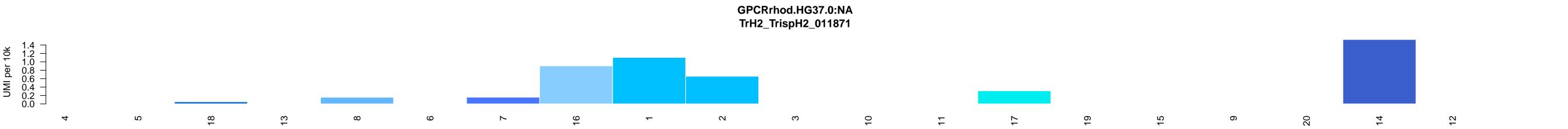


GPCRsecr.HG1.35:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1 TrH2_TrispH2_011841



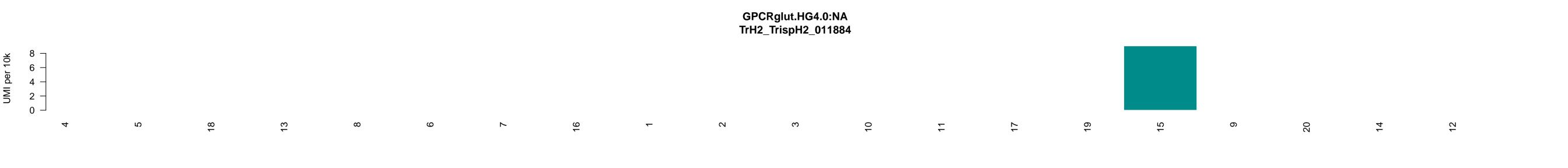


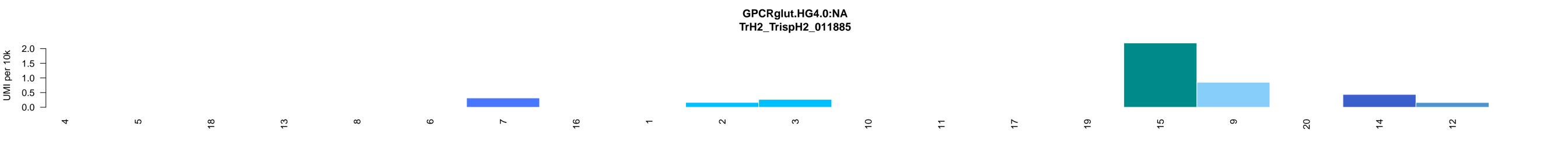


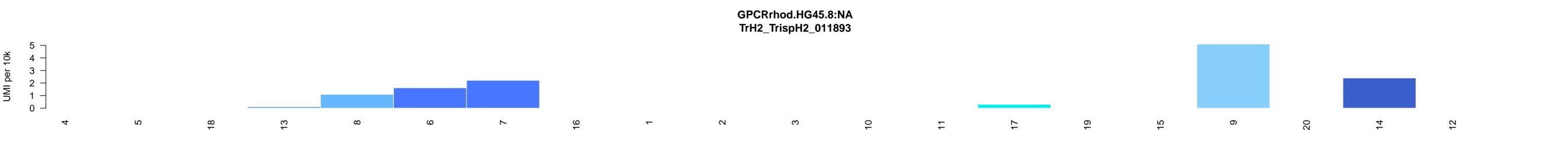


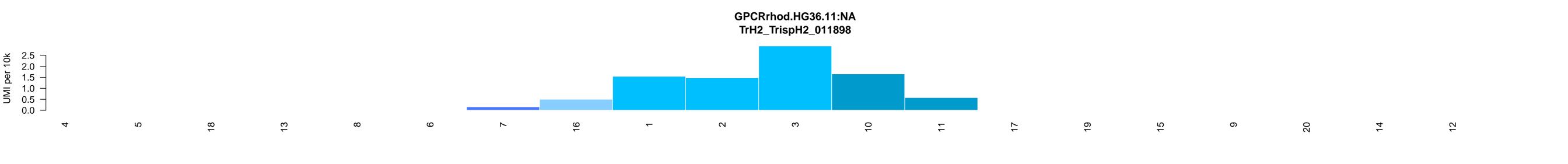
GPCRrhod.HG32.20:NA
TrH2_TrispH2_011873

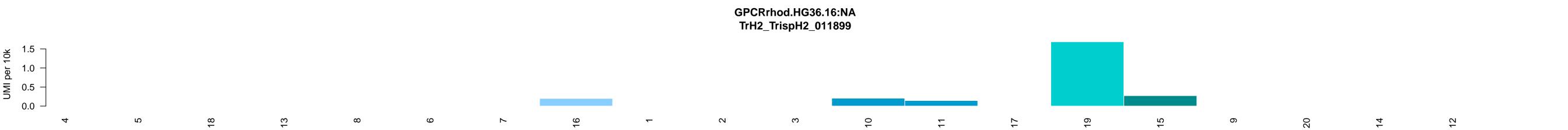


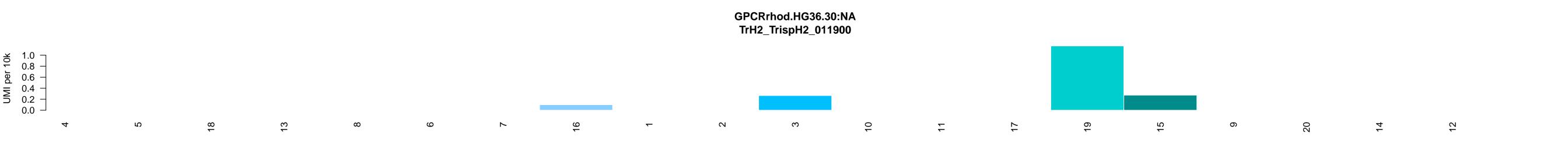






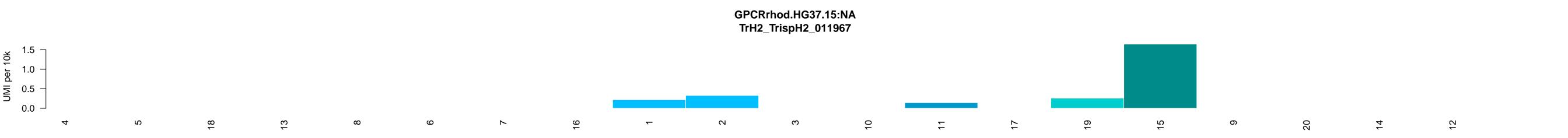


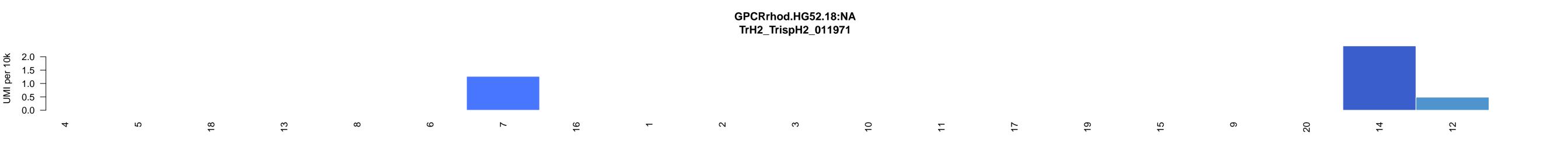


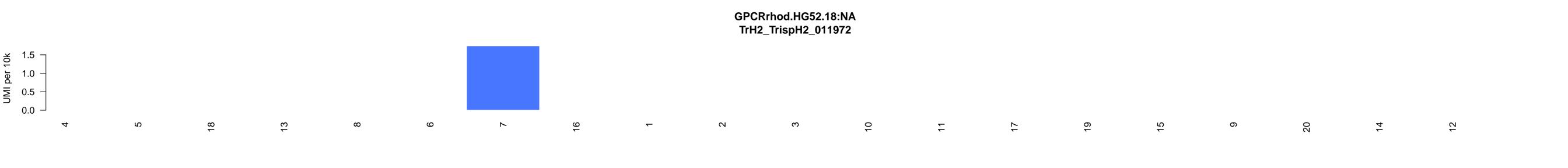


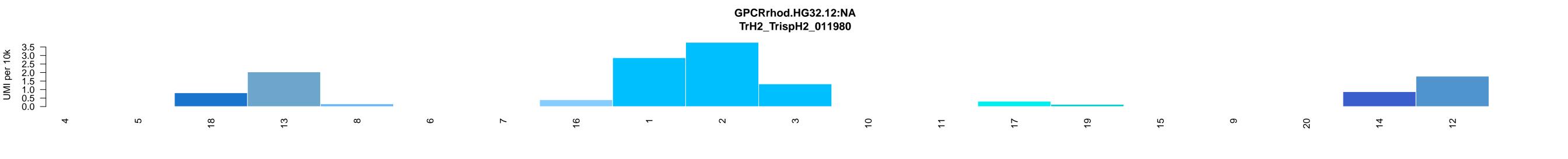
GPCRglut.HG1.5:like:GABBR1/GABBR2/GPR156 TrH2_TrispH2_011964



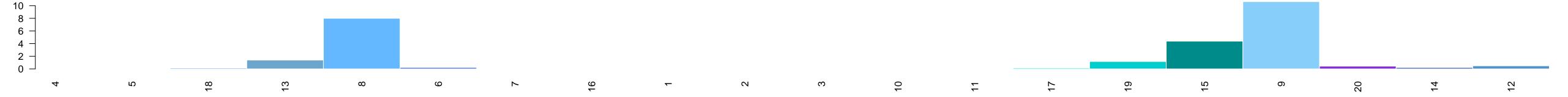








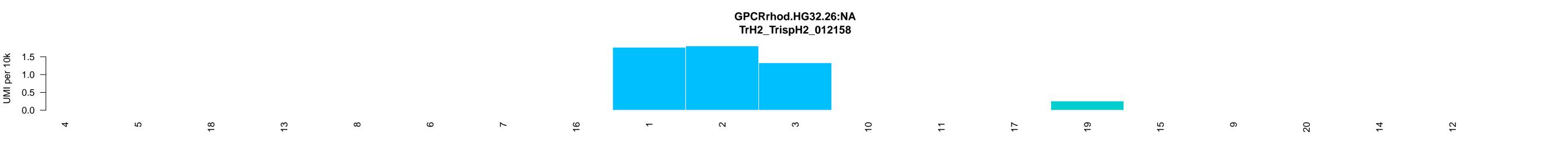
GPCRrhod.HG32.21:NA TrH2_TrispH2_011981

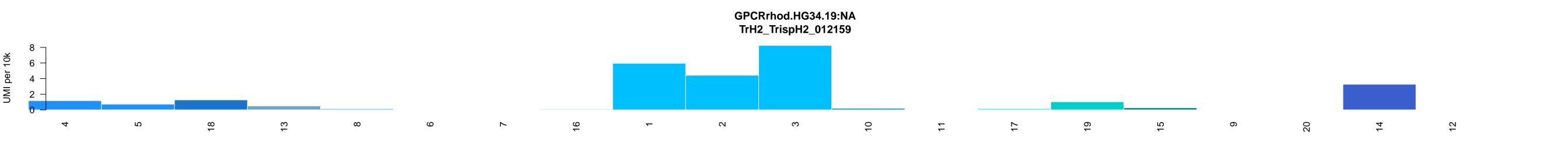


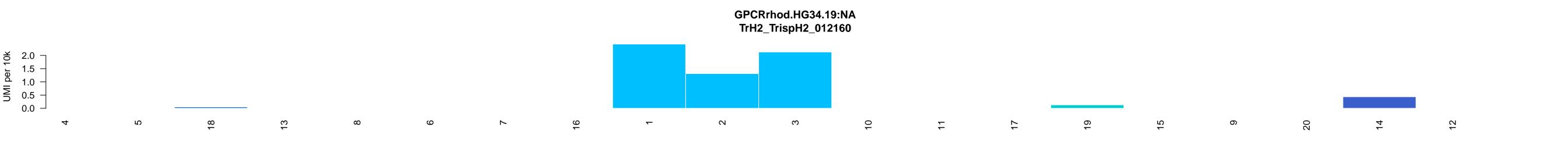


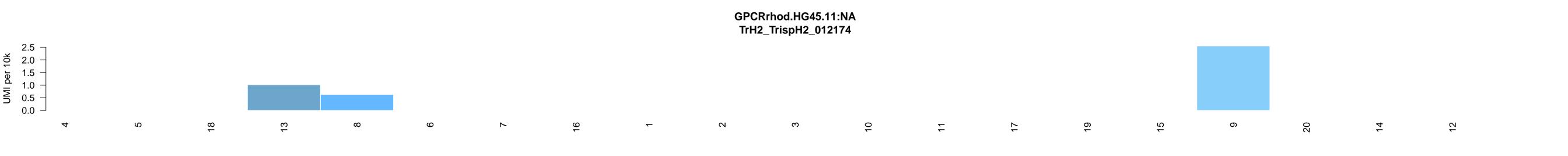


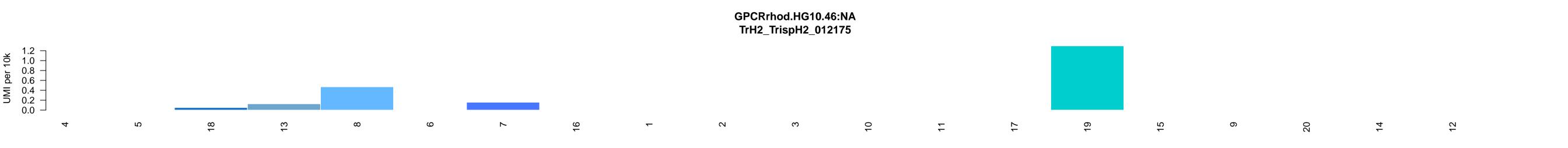




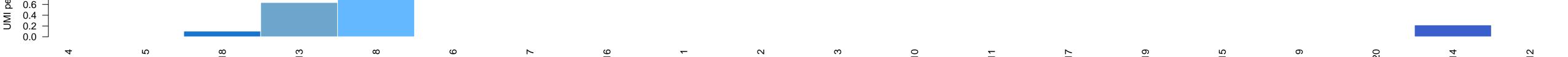


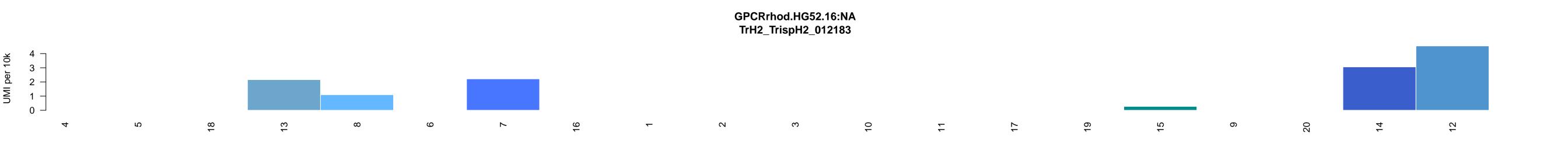












GPCRrhod.HG10.80:NA TrH2_TrispH2_012206



