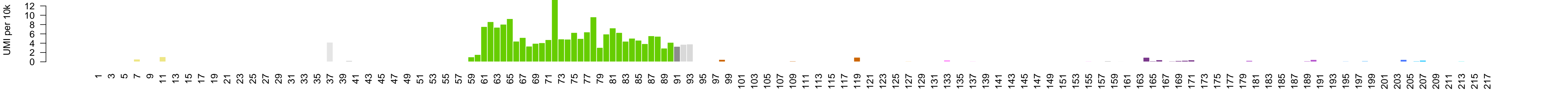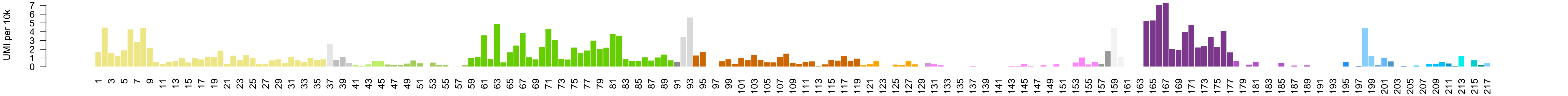SNF.HG1.4:SLC6A15/SLC6A16/SLC6A17/SLC6A18/SLC6A19/SLC6A20
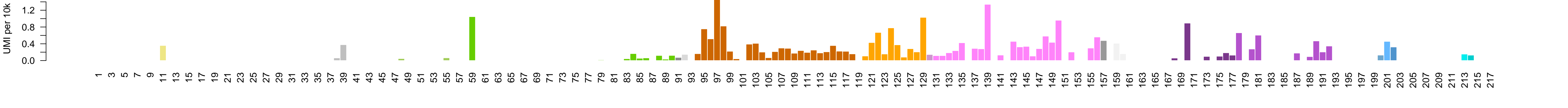TrH2_TrispH2_001667

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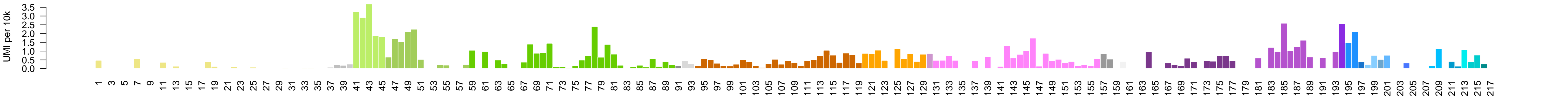TrH2_TrispH2_001668

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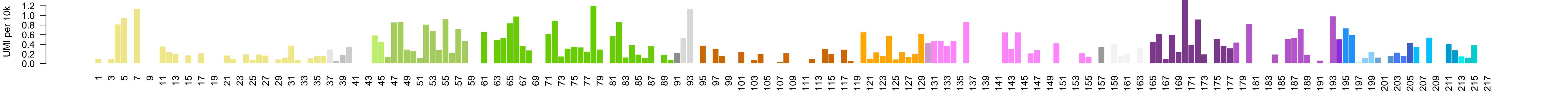TrH2_TrispH2_002071

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TrH2_TrispH2_002073

SNF.HG1.2:like:AC136616.1/SLC6A1/SLC6A2/SLC6A3/SLC6A4/SLC6A5/SLC6A6/SLC6A7/SLC6A8/SLC6A9/SLC6A11/SLC6A12/SLC6A13/SLC6A14/SLC6A15/SLC6A16/SLC6A17/SLC6A18/SLC6A19/SLC6A20
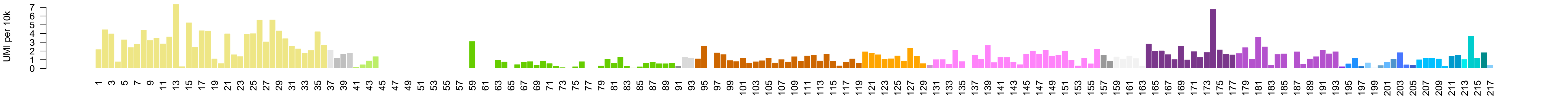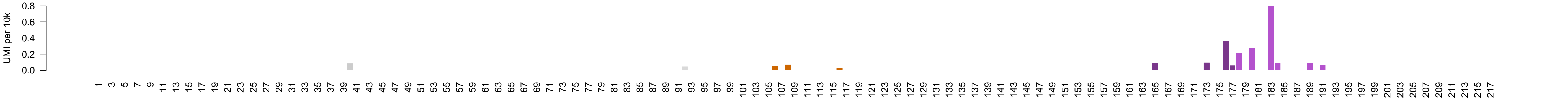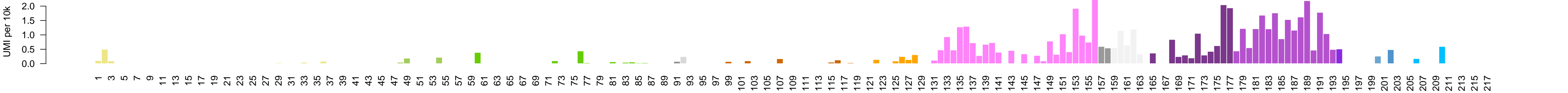
TrH2_TrispH2_002074

Pyridoxal_deC.HG1.2:PDXDC1
TrH2_TrispH2_002324

SNF.HG1.2:like:AC136616.1/SLC6A1/SLC6A2/SLC6A3/SLC6A4/SLC6A5/SLC6A6/SLC6A7/SLC6A8/SLC6A9/SLC6A11/SLC6A12/SLC6A13/SLC6A14/SLC6A15/SLC6A16/SLC6A17/SLC6A18/SLC6A19/SLC6A20
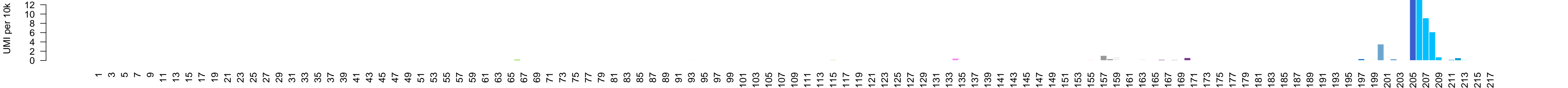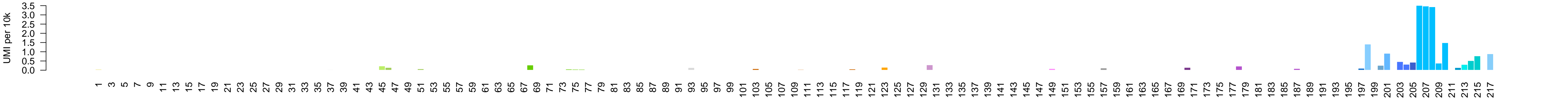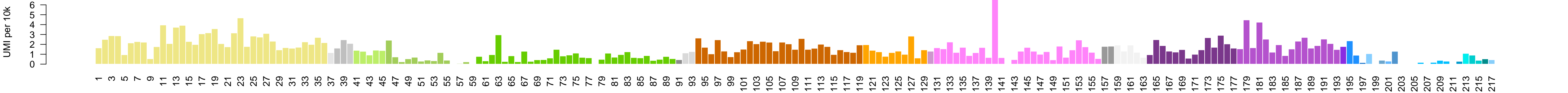
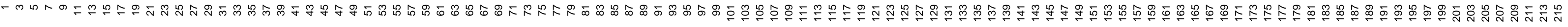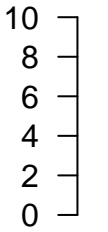TrH2_TrispH2_002848

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TrH2_TrispH2_004941
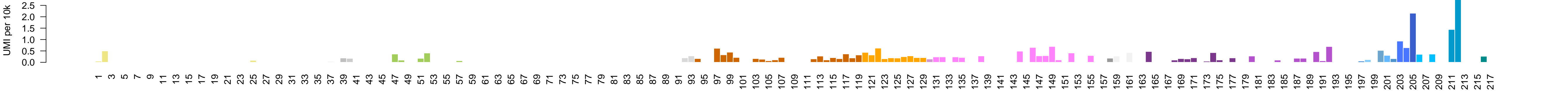
SNF.HG1.4:SLC6A15/SLC6A16/SLC6A17/SLC6A18/SLC6A19/SLC6A20
TrH2_TrispH2_005328

SNF.HG1.46:like:SLC6A5/SLC6A7/SLC6A9/SLC6A14
TrH2_TrispH2_006779

SNF.HG1.2:like:AC136616.1/SLC6A1/SLC6A2/SLC6A3/SLC6A4/SLC6A5/SLC6A6/SLC6A7/SLC6A8/SLC6A9/SLC6A11/SLC6A12/SLC6A13/SLC6A14/SLC6A15/SLC6A16/SLC6A17/SLC6A18/SLC6A19/SLC6A20
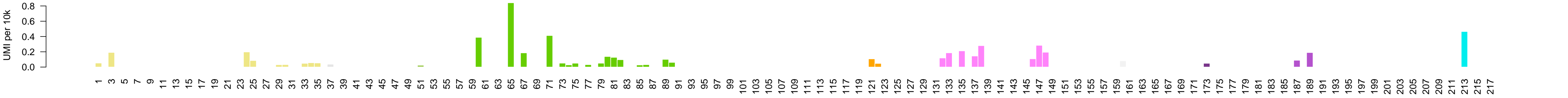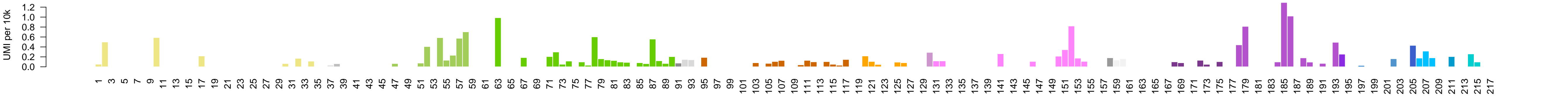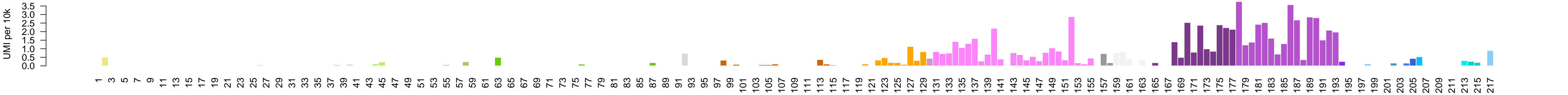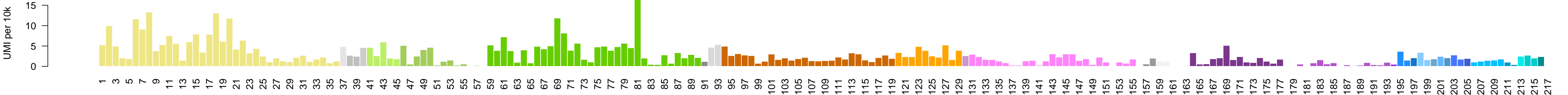
TrH2_TrispH2_007345

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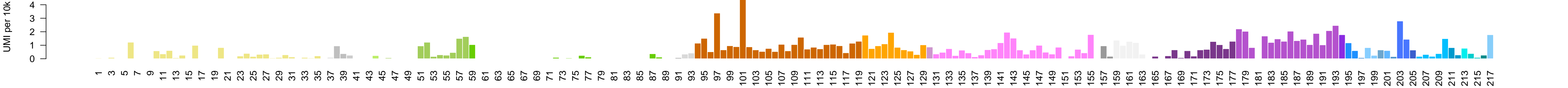
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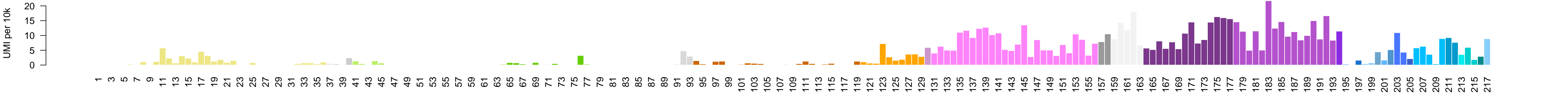
Pyridoxal_deC.HG1.8:DDC/HDC
TrH2_TrispH2_007894

SNF.HG1.5:like:AC136616.1/SLC6A1/SLC6A2/SLC6A3/SLC6A4/SLC6A5/SLC6A6/SLC6A7/SLC6A8/SLC6A9/SLC6A11/SLC6A12/SLC6A13/SLC6A14/SLC6A15/SLC6A16/SLC6A17/SLC6A18/SLC6A19/SLC6A20
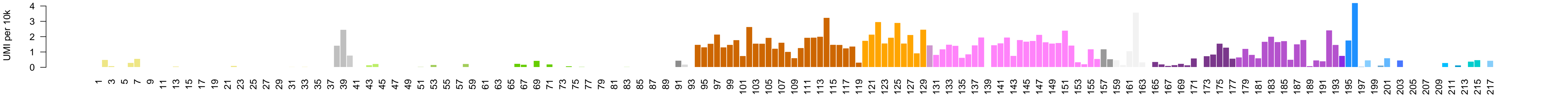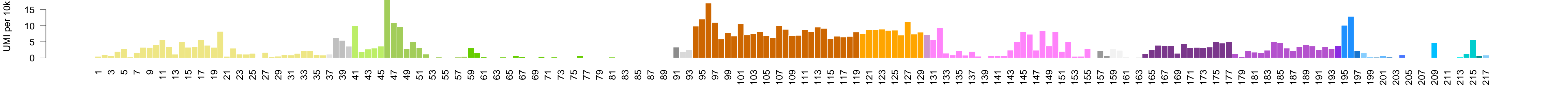
TrH2_TrispH2_009352

SNF.HG1.6:like:AC136616.1/SLC6A1/SLC6A2/SLC6A3/SLC6A4/SLC6A5/SLC6A6/SLC6A7/SLC6A8/SLC6A9/SLC6A11/SLC6A12/SLC6A13/SLC6A14/SLC6A15/SLC6A16/SLC6A17/SLC6A18/SLC6A19/SLC6A20
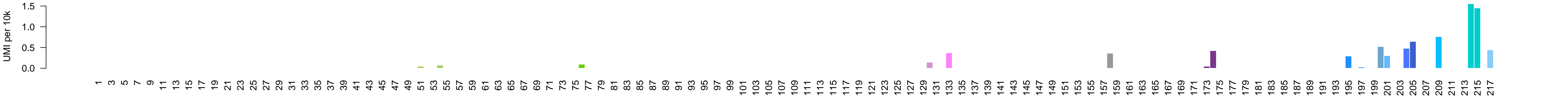
TrH2_TrispH2_009353

Pyridoxal_deC.HG1.4:CSAD/GAD1/GAD2/GADL1
TrH2_TrispH2_009425

Pyridoxal_deC.HG1.4:CSAD/GAD1/GAD2/GADL1
TrH2_TrispH2_009426

Pyridoxal_deC.HG1.7:SGPL1
TrH2_TrispH2_010762
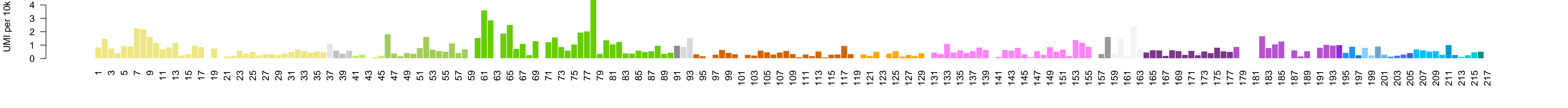
SNF.HG1.2:like:AC136616.1/SLC6A1/SLC6A2/SLC6A3/SLC6A4/SLC6A5/SLC6A6/SLC6A7/SLC6A8/SLC6A9/SLC6A11/SLC6A12/SLC6A13/SLC6A14/SLC6A15/SLC6A16/SLC6A17/SLC6A18/SLC6A19/SLC6A20

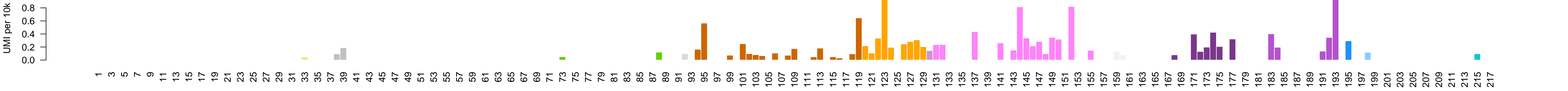TrH2_TrispH2_011176

SNF.HG1.25:like:SLC6A5/SLC6A7/SLC6A9/SLC6A14
TrH2_TrispH2_011281

SNF.HG1.46:like:SLC6A5/SLC6A7/SLC6A9/SLC6A14
TrH2_TrispH2_011326

SNF.HG1.31:like:SLC6A5/SLC6A7/SLC6A9/SLC6A14
TrH2_TrispH2_011527

SNF.HG1.2:like:AC136616.1/SLC6A1/SLC6A2/SLC6A3/SLC6A4/SLC6A5/SLC6A6/SLC6A7/SLC6A8/SLC6A9/SLC6A11/SLC6A12/SLC6A13/SLC6A14/SLC6A15/SLC6A16/SLC6A17/SLC6A18/SLC6A19/SLC6A20

TrH2_TrispH2_011660

SNF.HG1.30:like:SLC6A5/SLC6A7/SLC6A9/SLC6A14
TrH2_TrispH2_011688

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

GPCRglut.HG4.10:NA
TrH2_TrispH2_000517
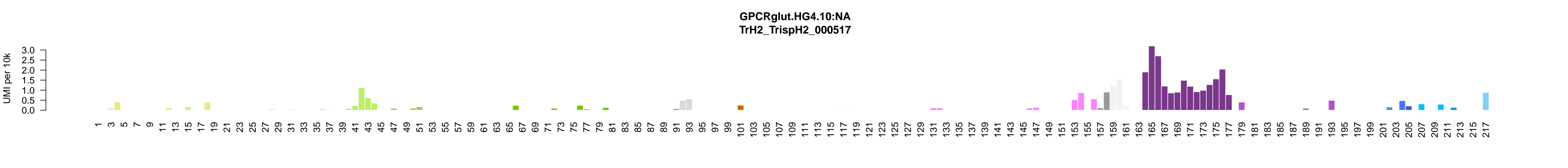
GPCRglut.HG3.7:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_000668

GPCRglut.HG4.1:NA
TrH2_TrispH2_000991
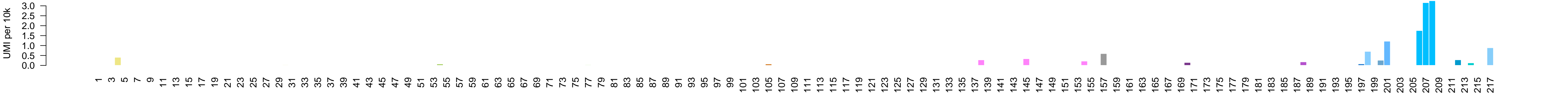
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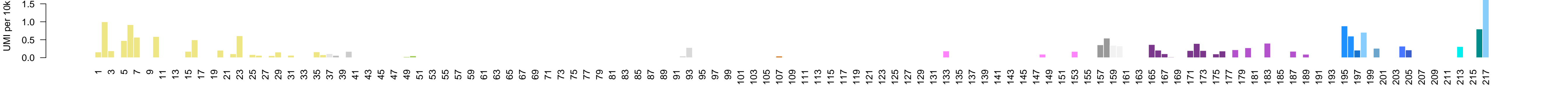
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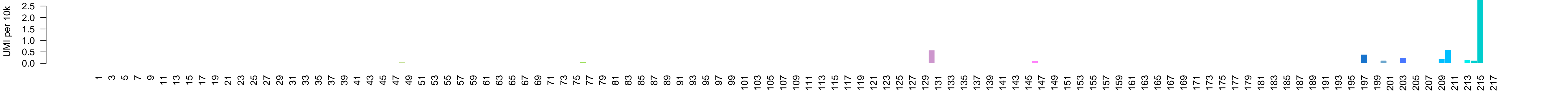
GPCRglut.HG4.2:NA
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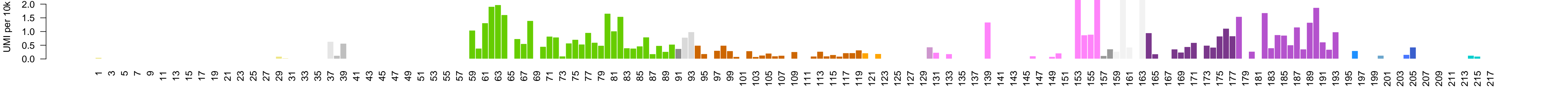
GPCRglut.HG4.2:NA
TrH2_TrispH2_001749
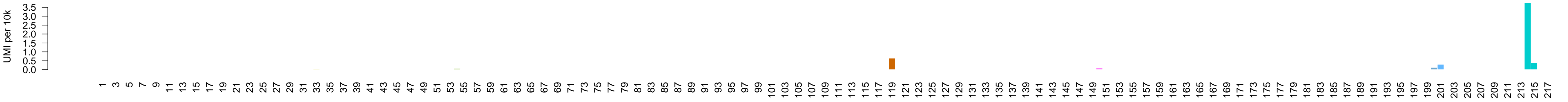
GPCRglut.HG4.2:NA
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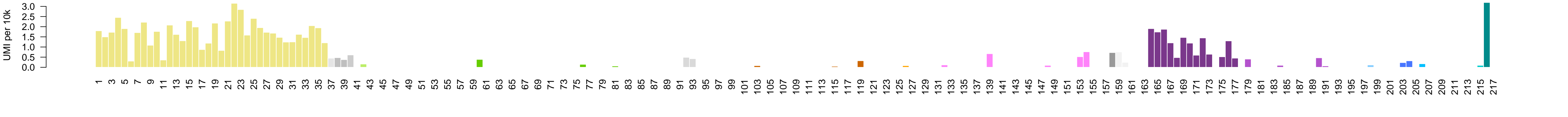
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TrH2_TrispH2_001751
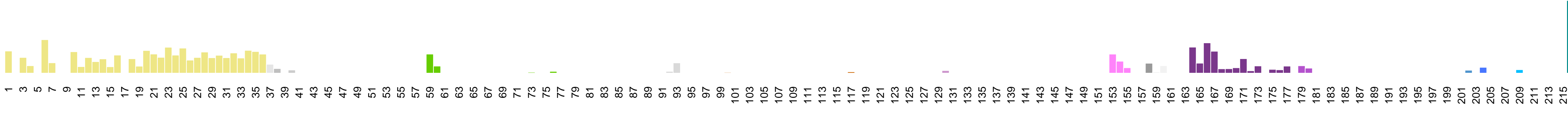
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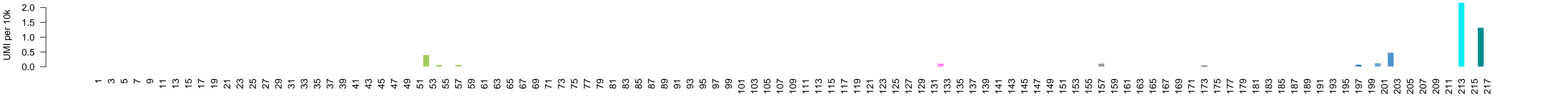
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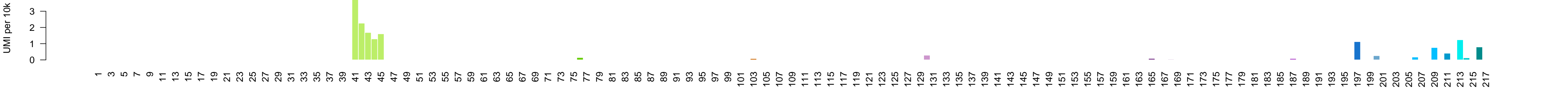
GPCRglut.HG1.10:like:GABBR1/GABBR2
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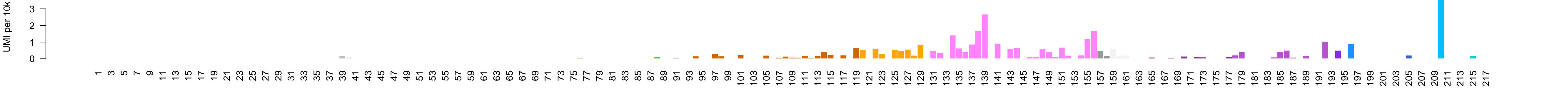
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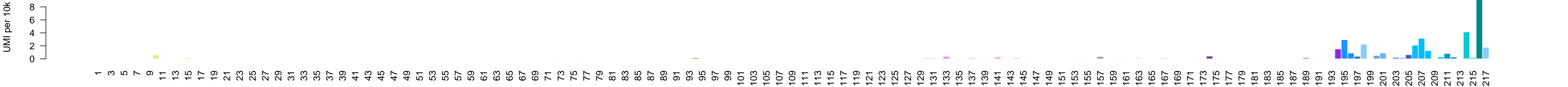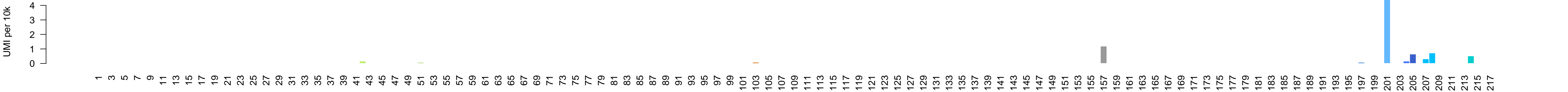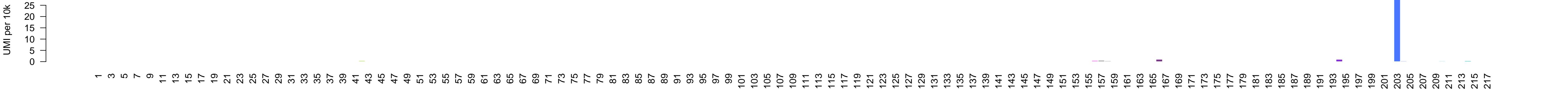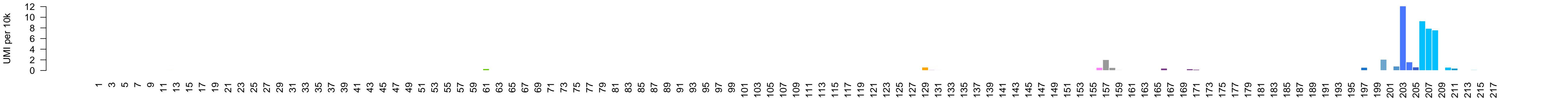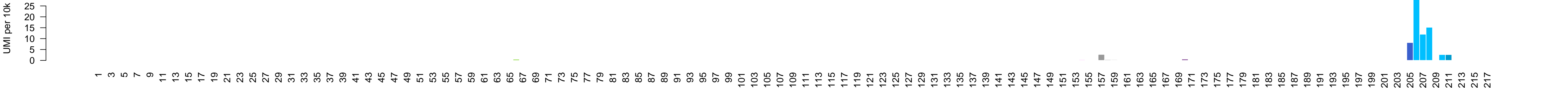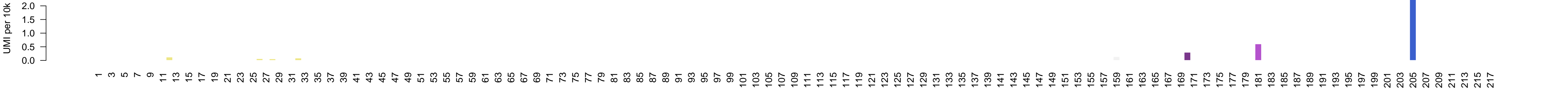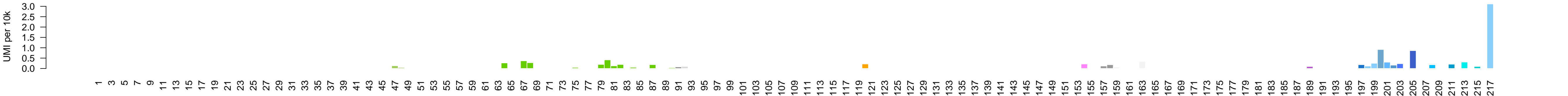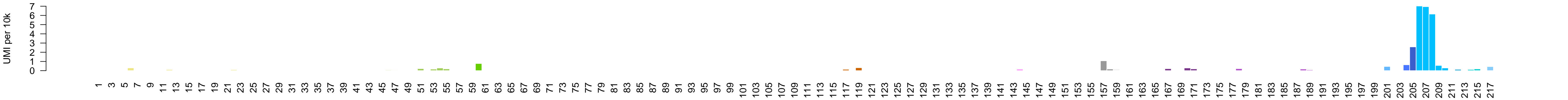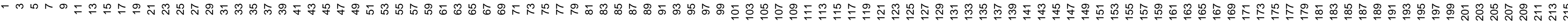
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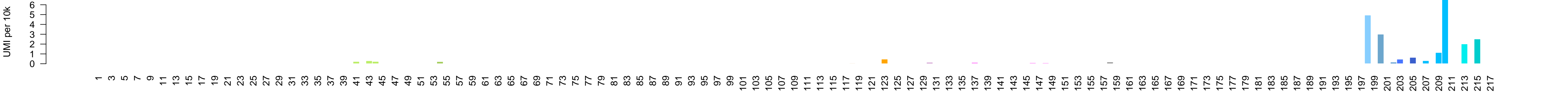
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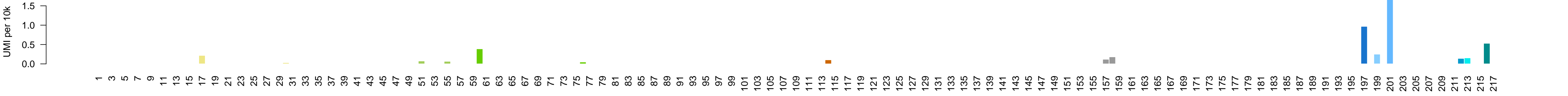
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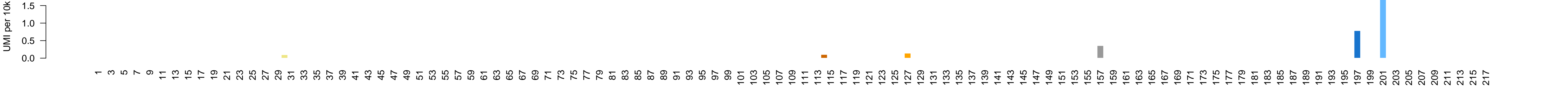
GPCRglut.HG1.23:like:GABBR1/GABBR2
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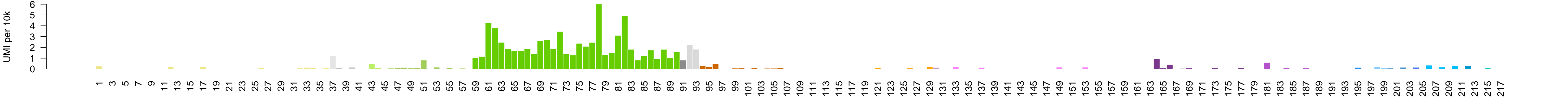
GPCRglut.HG1.8:like:GABBR1/GABBR2/GPR156
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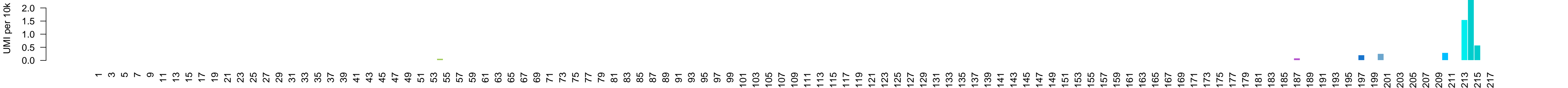
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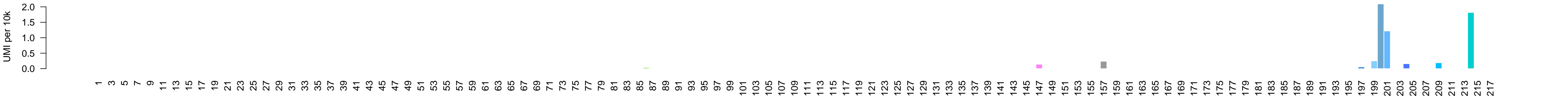
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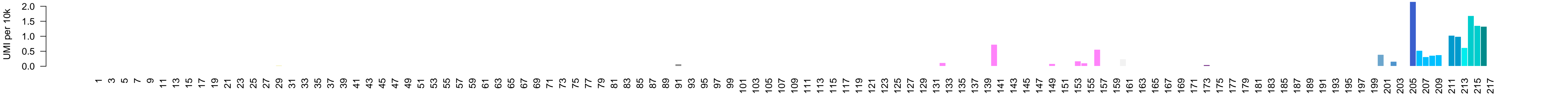
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TrH2_TrispH2_004696
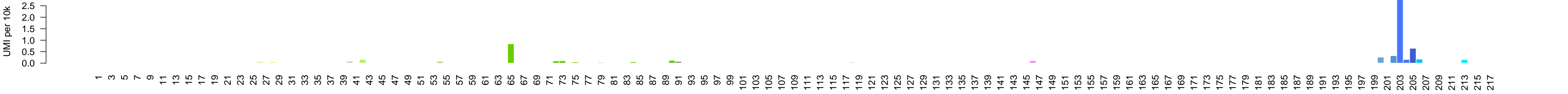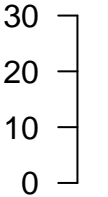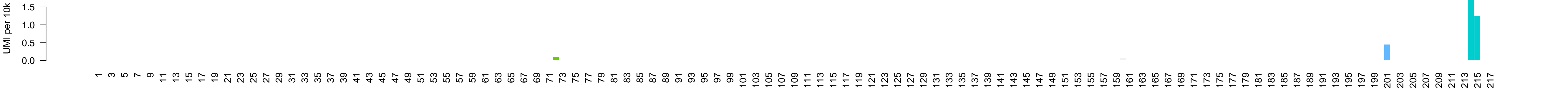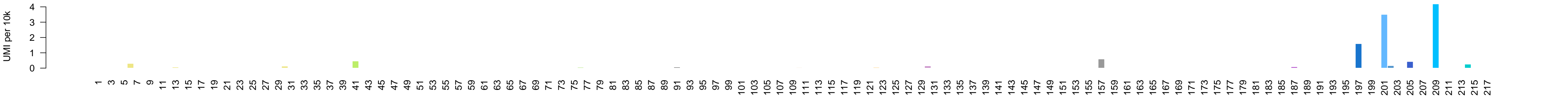
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TrH2_TrispH2_004734

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TrH2_TrispH2_004736

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

GPCRglut.HG1.30:like:GABBR1/GABBR2
TrH2_TrispH2_005747

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

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

GPCRglut.HG1.35:like:GABBR1/GABBR2
TrH2_TrispH2_005881

GPCRglut.HG1.40:like:GABBR1/GABBR2
TrH2_TrispH2_005882

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

GPCRglut.HG1.30:like:GABBR1/GABBR2
TrH2_TrispH2_006904

GPCRglut.HG1.30:like:GABBR1/GABBR2
TrH2_TrispH2_006905

GPCRglut.HG1.30:like:GABBR1/GABBR2
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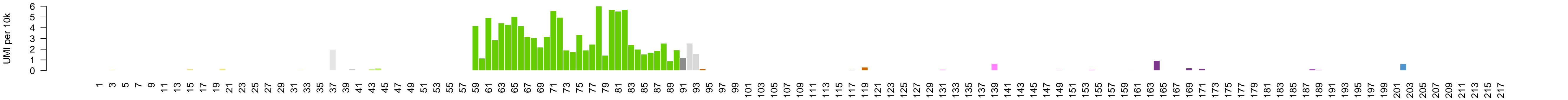**GPCRglut.HG1.30:like:GABBR1/GABBR2**
TrH2_TrispH2_006907

GPCRglut.HG1.38:like:GABBR1/GABBR2
TrH2_TrispH2_007154

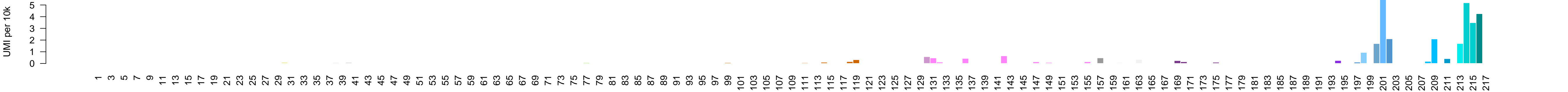GPCRglut.HG1.33:like:GABBR1/GABBR2
TrH2_TrispH2_007162
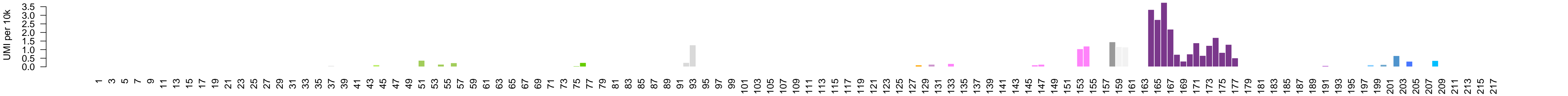
GPCRglut.HG1.22:like:GABBR1/GABBR2
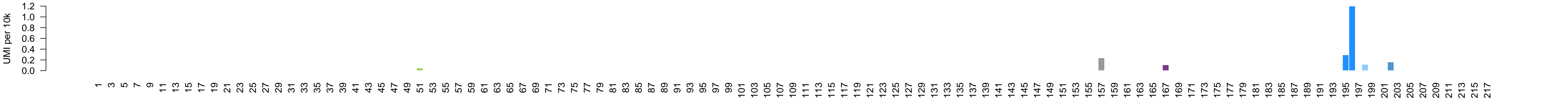**TrH2_TrispH2_007186**

GPCRglut.HG4.11:NA
TrH2_TrispH2_008001
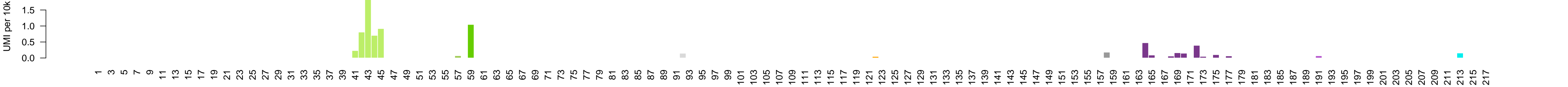
GPCRglut.HG1.6:GABBR1/GABBR2
TrH2_TrispH2_008289

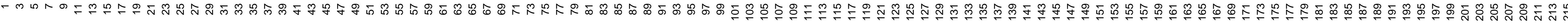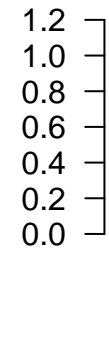**GPCRglut.HG1.28:like:GABBR1/GABBR2**
TrH2_TrispH2_008368
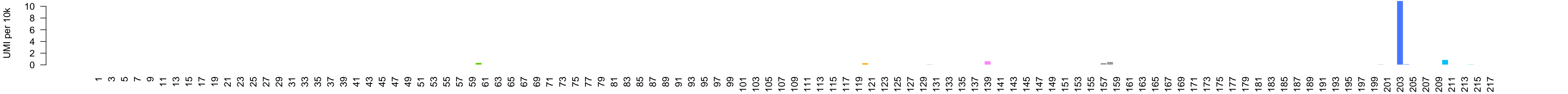
GPCRglut.HG4.14:NA
TrH2_TrispH2_008575

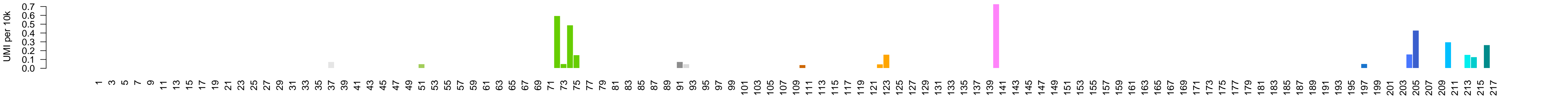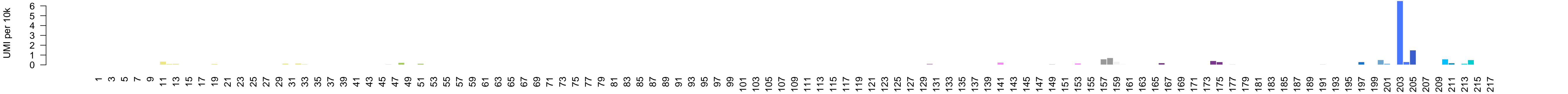GPCRglut.HG1.30:like:GABBR1/GABBR2
TrH2_TrispH2_008779

GPCRglut.HG1.43:like:GABBR1/GABBR2
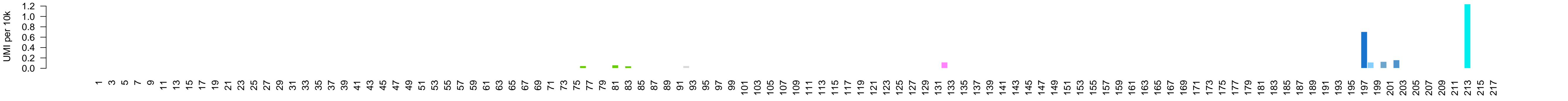TrH2_TrispH2_010015

GPCRglut.HG1.42:like:GABBR1/GABBR2
TrH2_TrispH2_010016

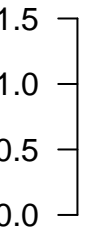GPCRglut.HG1.41:like:GABBR1/GABBR2
TrH2_TrispH2_010017
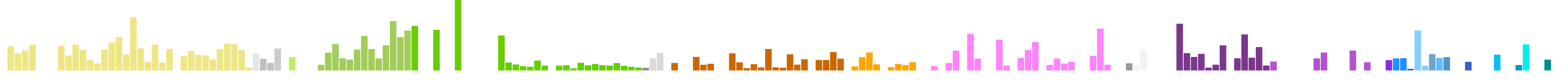
GPCRglut.HG4.0:NA
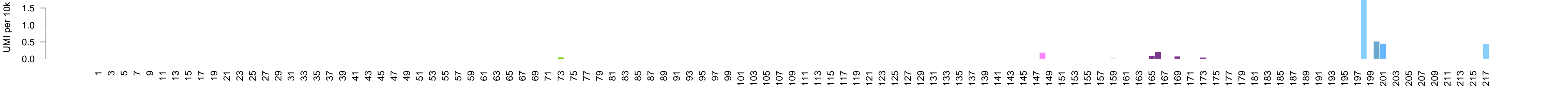**TrH2_TrispH2_010119**

GPCRglut.HG4.0:NA
TrH2_TrispH2_010125

GPCRglut.HG4.0:NA
TrH2_TrispH2_010126

GPCRglut.HG4.0:NA
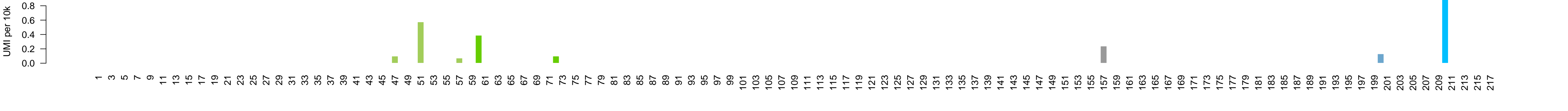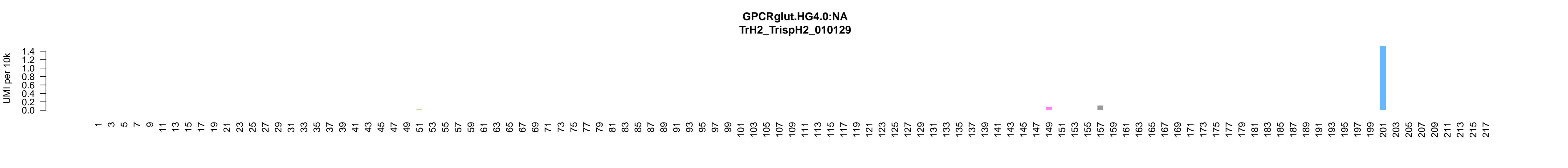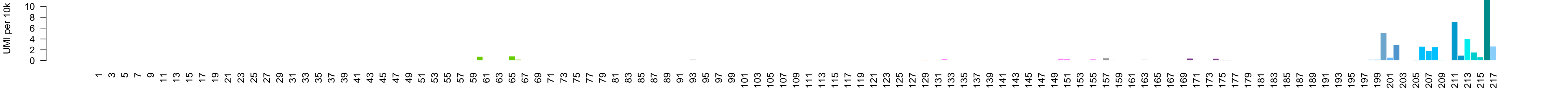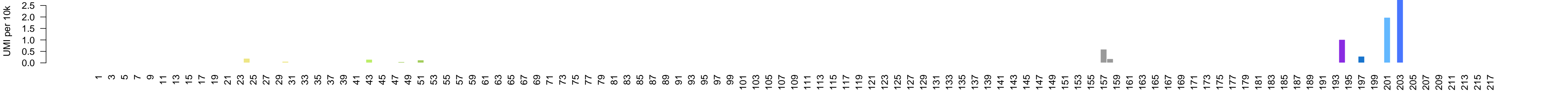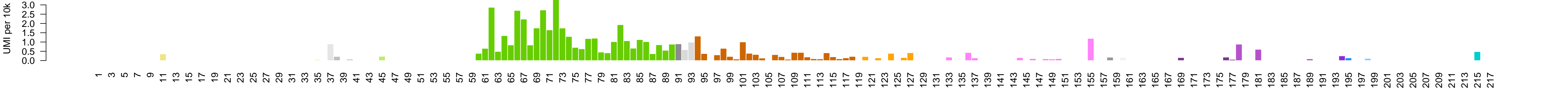TrH2_TrispH2_010127

GPCRglut.HG4.0:NA
TrH2_TrispH2_010129

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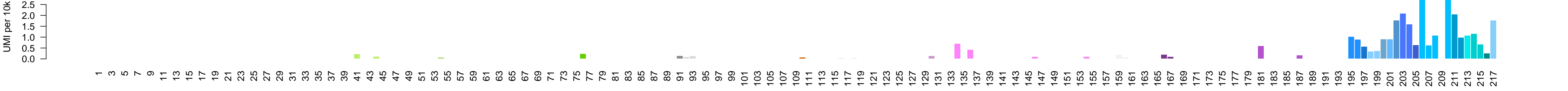TrH2_TrispH2_010138

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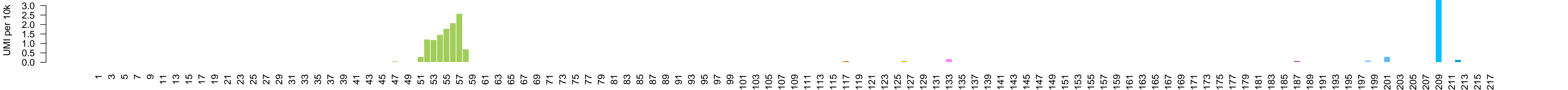**TrH2_TrispH2_010562**

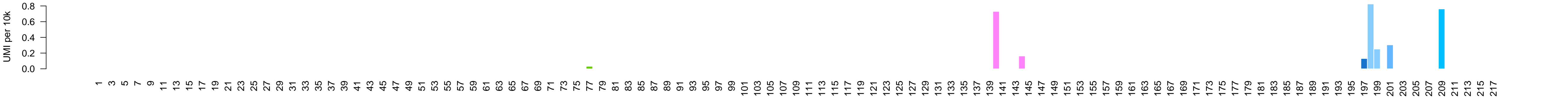GPCRglut.HG3.4:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_010713
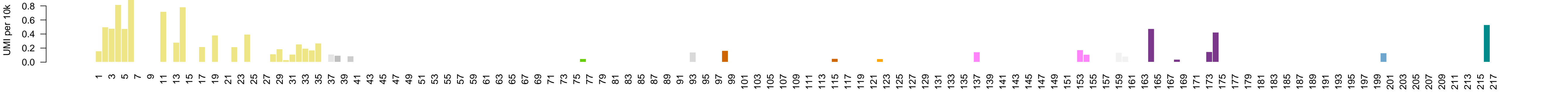
GPCRglut.HG1.2:GPR156
TrH2_TrispH2_011116

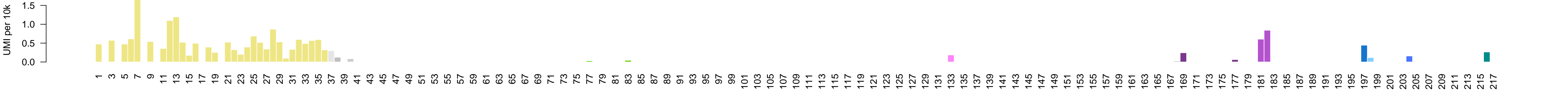**GPCRglut.HG1.4:like:GABBR1/GABBR2/GPR156**
TrH2_TrispH2_011238

GPCRglut.HG1.7:like:GABBR1/GABBR2/GPR156
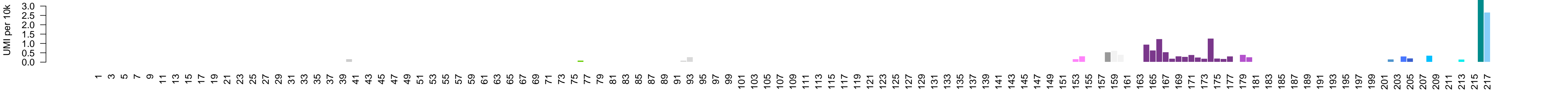TrH2_TrispH2_011239
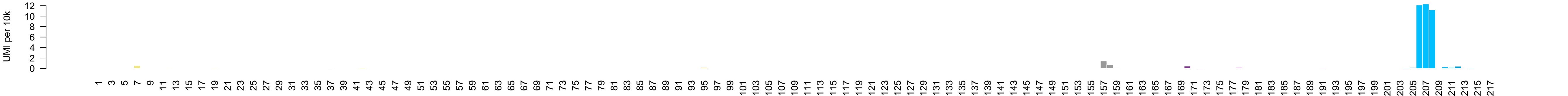
GPCRglut.HG4.3:NA
TrH2_TrispH2_011336

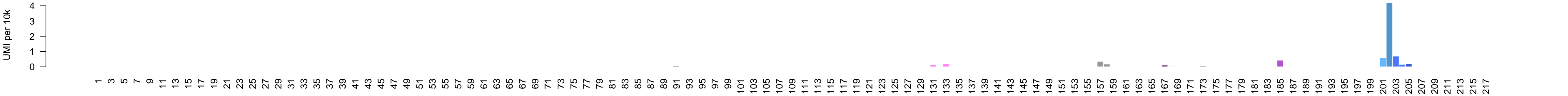GPCRglut.HG4.6:NA
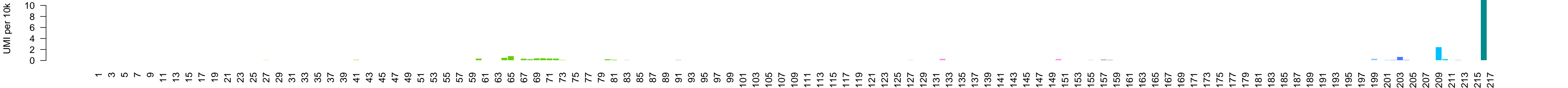TrH2_TrispH2_011337

GPCRglut.HG4.7:NA
TrH2_TrispH2_011339

GPCRglut.HG1.47:like:GABBR1/GABBR2
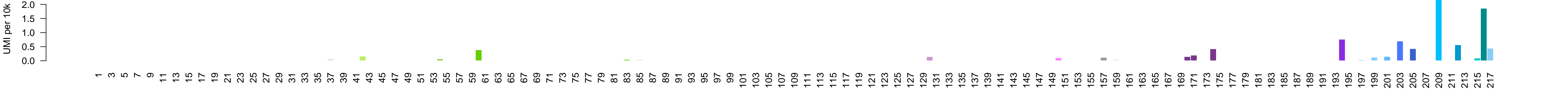## TrH2_TrispH2_011580

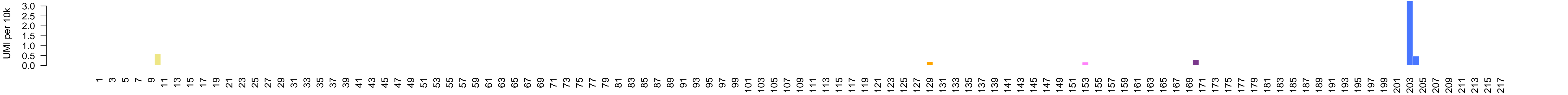GPCRglut.HG1.47:like:GABBR1/GABBR2
TrH2_TrispH2_011581

GPCRglut.HG1.31:like:GABBR1/GABBR2
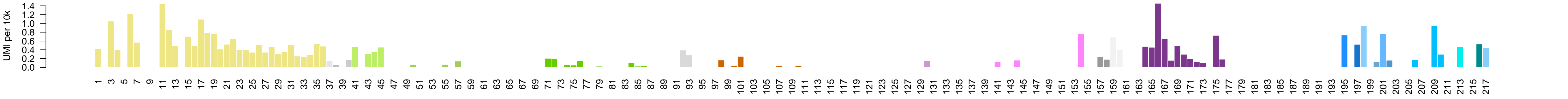**TrH2_TrispH2_011598**

GPCRglut.HG1.36:like:GABBR1/GABBR2
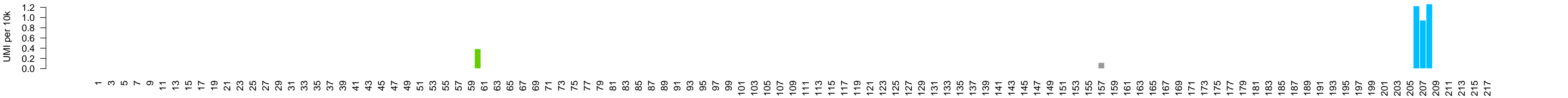**TrH2_TrispH2_011603**

GPCRglut.HG1.47:like:GABBR1/GABBR2
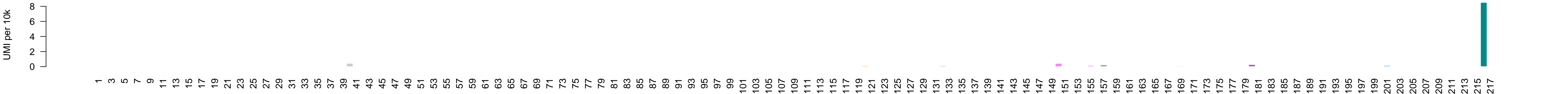TrH2_TrispH2_011716

GPCRglut.HG4.0:NA
TrH2_TrispH2_011780

GPCRglut.HG1.47:like:GABBR1/GABBR2
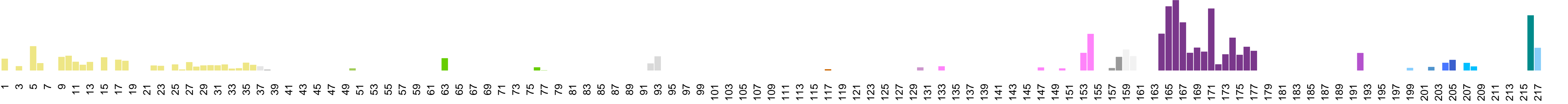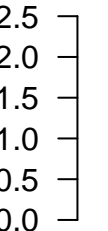## TrH2_TrispH2_011783

GPCRglut.HG4.0:NA
TrH2_TrispH2_011884

UMI per 10k

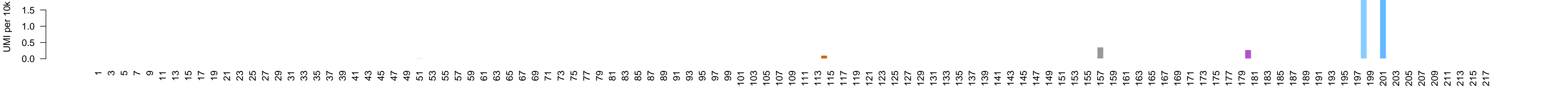GPCRglut.HG4.0:NA
TrH2_TrispH2_011885

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

GPCRglut.HG1.5:like:GABBR1/GABBR2/GPR156
TrH2_TrispH2_012100