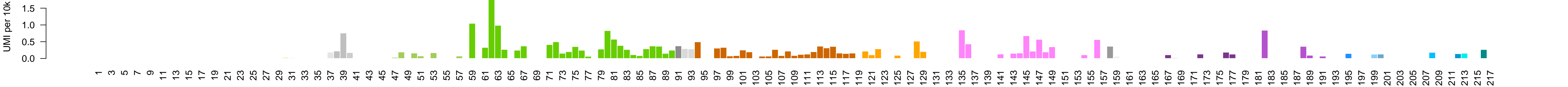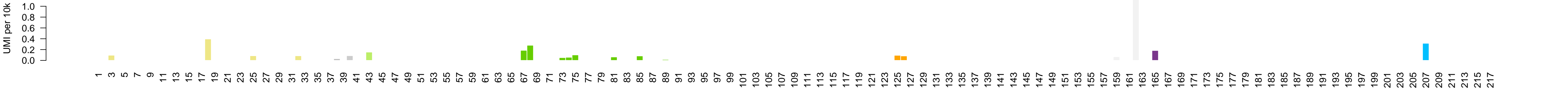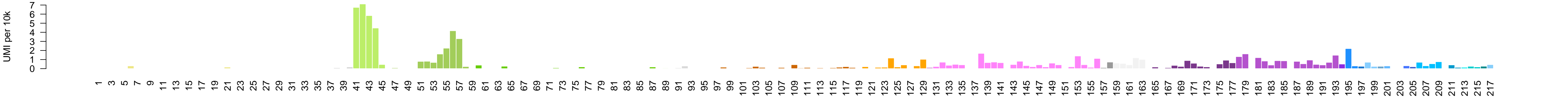Aa_trans.HG1.0:like:SLC32A1/SLC36A1/SLC36A2/SLC36A3/SLC36A4/SLC38A1/SLC38A2/SLC38A3/SLC38A4/SLC38A5/SLC38A6/SLC38A7/SLC38A8/SLC38A9/SLC38A10/SLC38A11/TMEM104
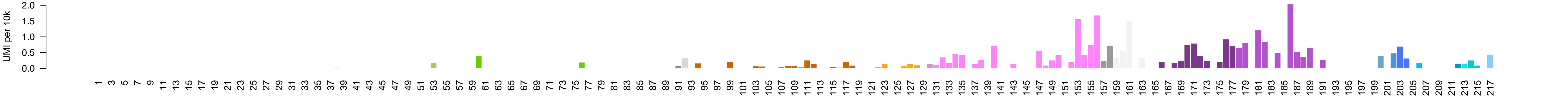
TrH2_TrispH2_007778

Aa_trans.HG1.11:like:SLC36A1/SLC36A2/SLC36A3/SLC36A4
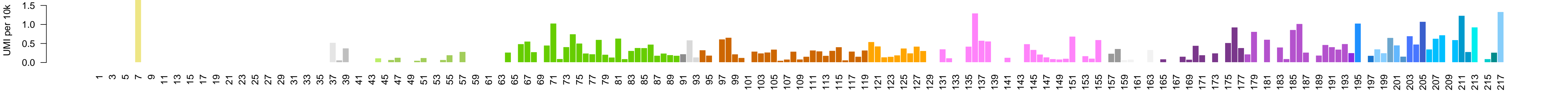**TrH2_TrispH2_011328**

Aa_trans.HG1.12:SLC36A1/SLC36A2/SLC36A3/SLC36A4
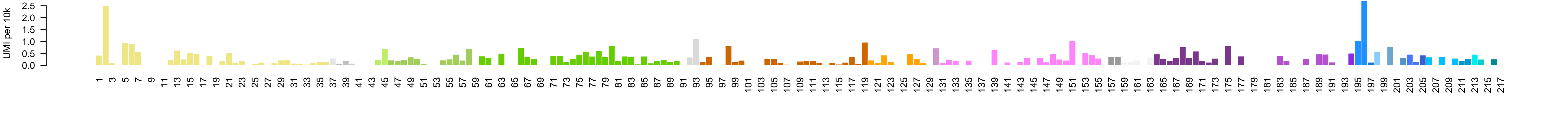TrH2_TrispH2_001826

Aa_trans.HG1.12:SLC36A1/SLC36A2/SLC36A3/SLC36A4
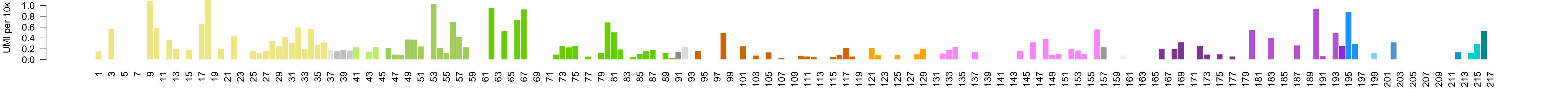TrH2_TrispH2_001827

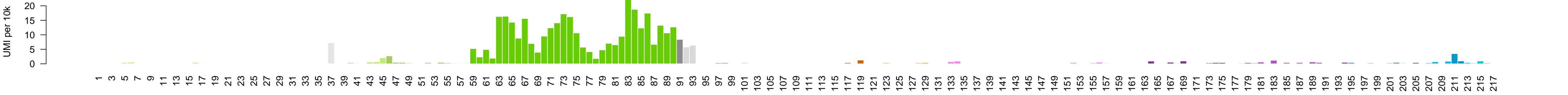Aa_trans.HG1.13:TMEM104
TrH2_TrispH2_009370

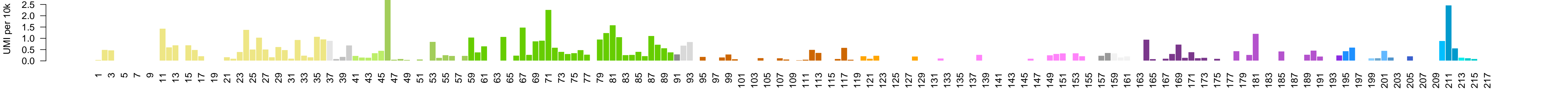Aa_trans.HG1.14:SLC38A10
TrH2_TrispH2_003433

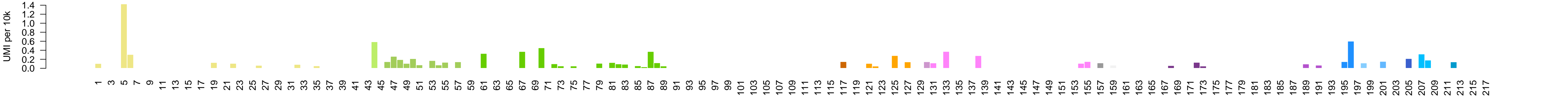Aa_trans.HG1.16:like:SLC36A1/SLC36A2/SLC36A3/SLC36A4
TrH2_TrispH2_008714
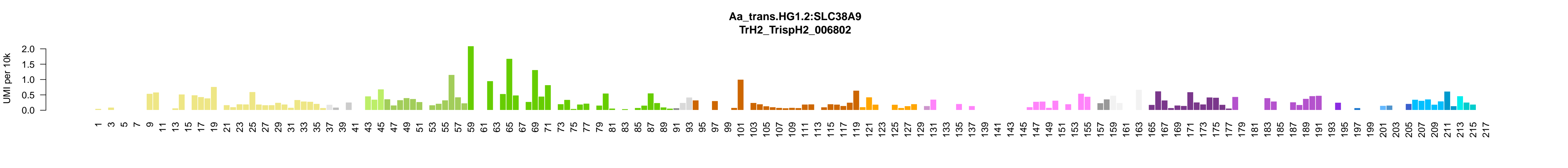
Aa_trans.HG1.2:SLC38A9
TrH2_TrispH2_002000
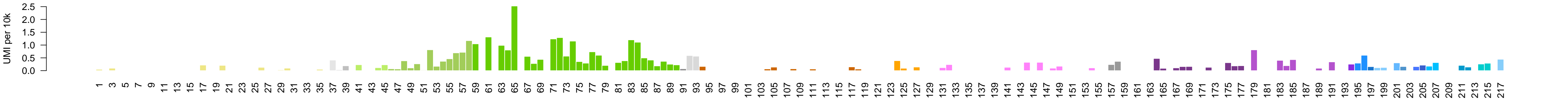
Aa_trans.HG1.2:SLC38A9
TrH2_TrispH2_002001

Aa_trans.HG1.2:SLC38A9
TrH2_TrispH2_006800
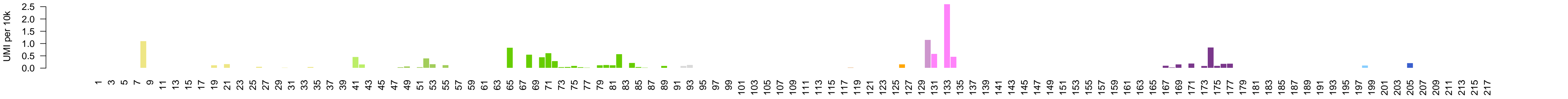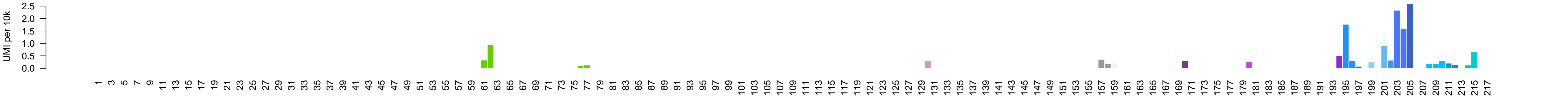
Aa_trans.HG1.2:SLC38A9
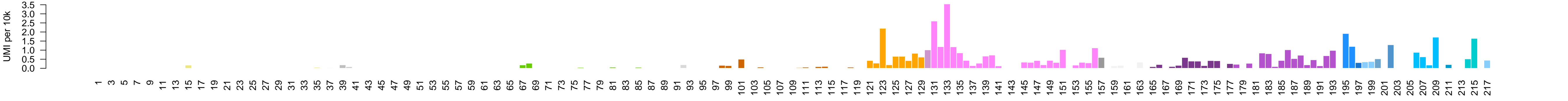TrH2_TrispH2_006802

Aa_trans.HG1.2:SLC38A9
TrH2_TrispH2_006805
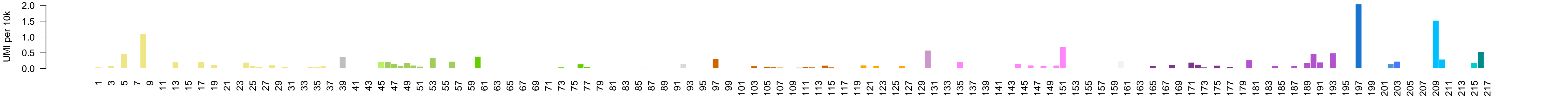
Aa_trans.HG1.2:SLC38A9
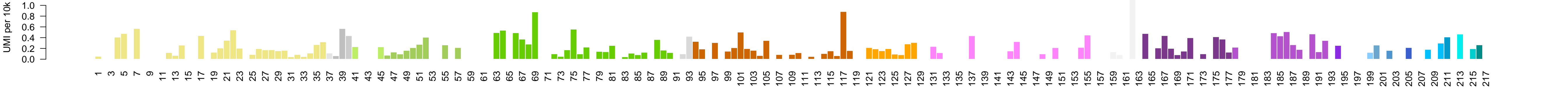**TrH2_TrispH2_011998**

Aa_trans.HG1.4:SLC38A11
TrH2_TrispH2_002236

Aa_trans.HG1.4:SLC38A11
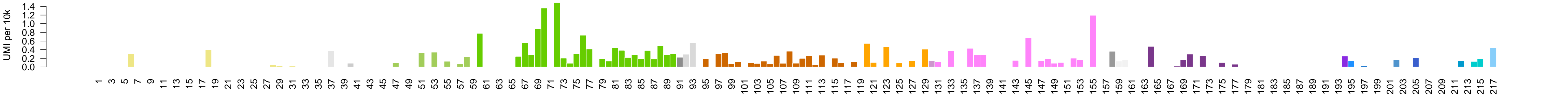**TrH2_TrispH2_002237**

Aa_trans.HG1.4:SLC38A11
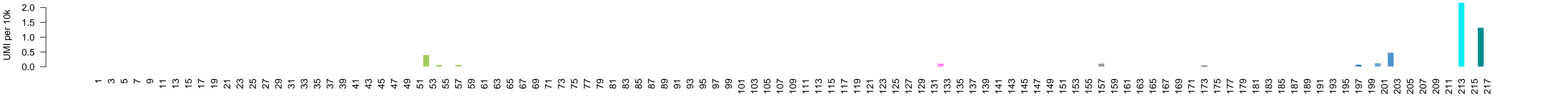**TrH2_TrispH2_002238**

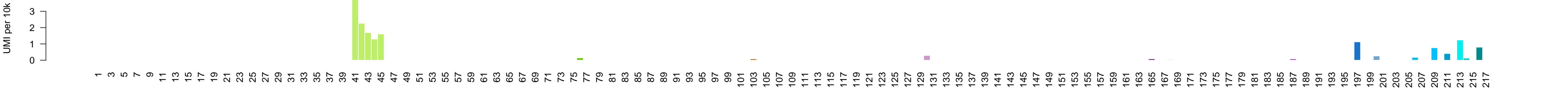**Aa_trans.HG1.4:SLC38A11**
TrH2_TrispH2_008534

Aa_trans.HG1.6:like:TMEM104
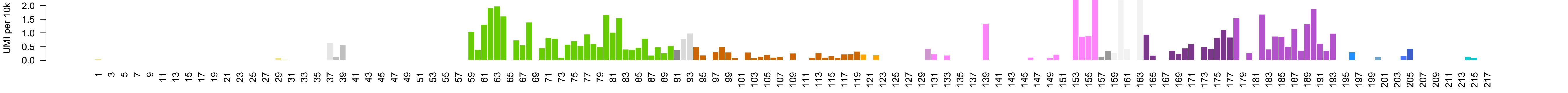TrH2_TrispH2_000532

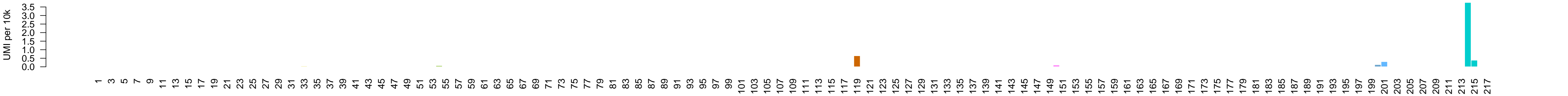**ANF_receptor.HG1.18:like:GRM1/GRM2/GRM3/GRM4/GRM5/GRM6/GRM7/GRM8**
TrH2_TrispH2_001842

ANF_receptor.HG1.18:like:GRM1/GRM2/GRM3/GRM4/GRM5/GRM6/GRM7/GRM8
TrH2_TrispH2_001843

ANF_receptor.HG1.2:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_001748

ANF_receptor.HG1.2:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_001749

ANF_receptor.HG1.2:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_001750

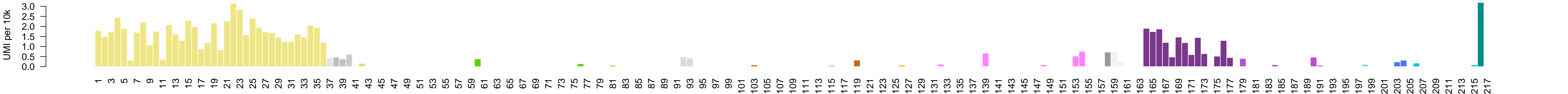**ANF_receptor.HG1.2:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3**
TrH2_TrispH2_001751
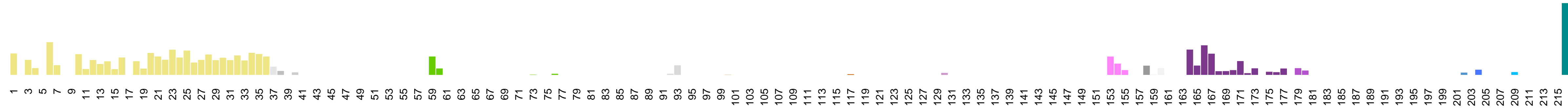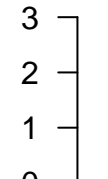
ANF_receptor.HG1.26:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_000668

ANF_receptor.HG1.29:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
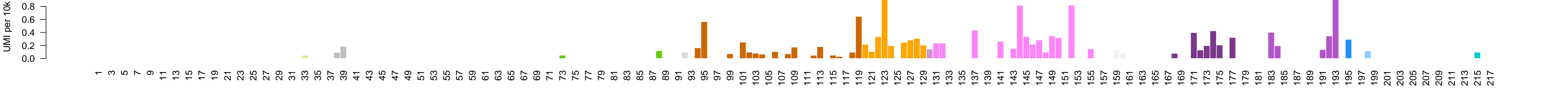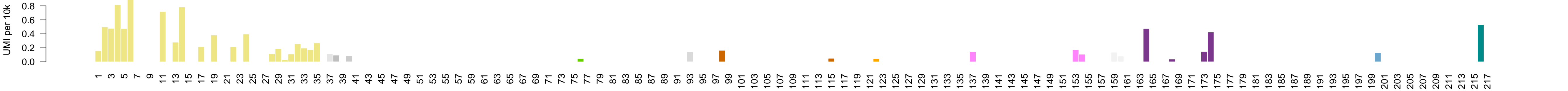**TrH2_TrispH2_011336**

ANF_receptor.HG1.37:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_000991

ANF_receptor.HG1.41:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
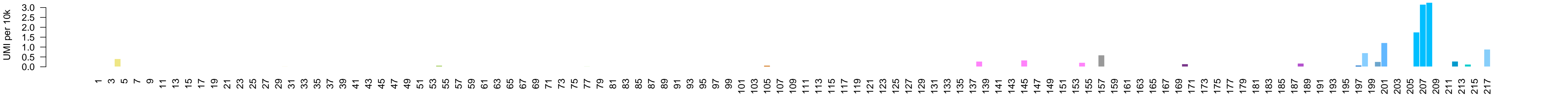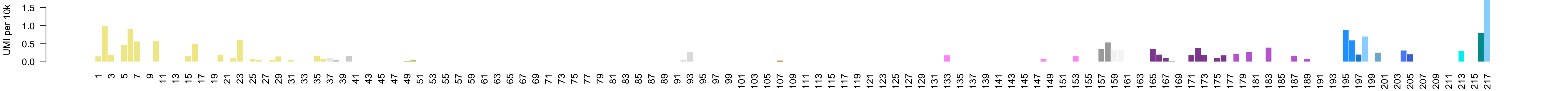**TrH2_TrispH2_000992**
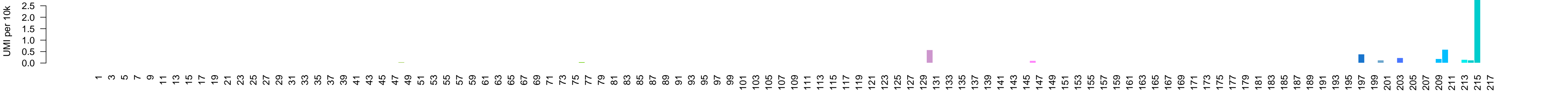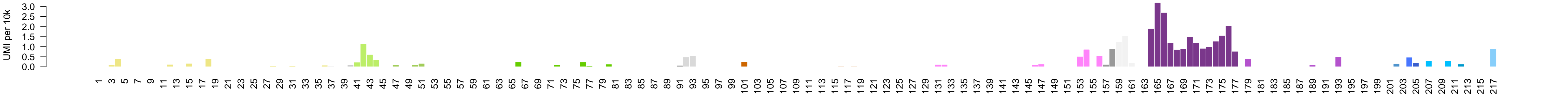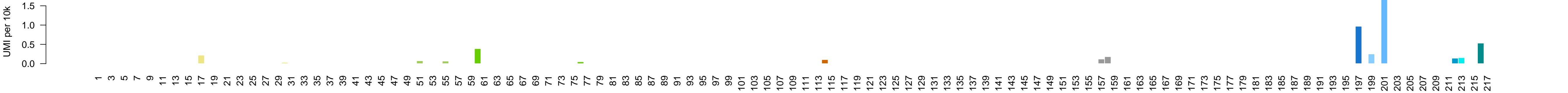
ANF_receptor.HG1.42:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_000993

ANF_receptor.HG1.43:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_000517

ANF_receptor.HG1.47:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_003771

ANF_receptor.HG1.48:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_003773

ANF_receptor.HG1.50:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_011337

ANF_receptor.HG1.51:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_011333

ANF_receptor.HG1.52:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_008575

ANF_receptor.HG1.53:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
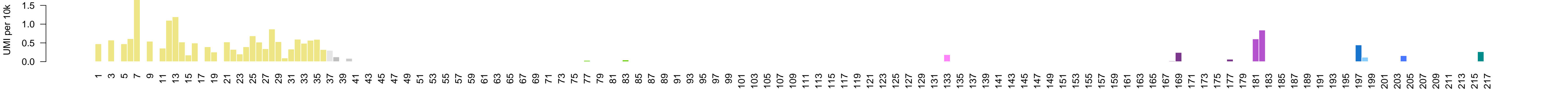TrH2_TrispH2_008001

ANF_receptor.HG1.54:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
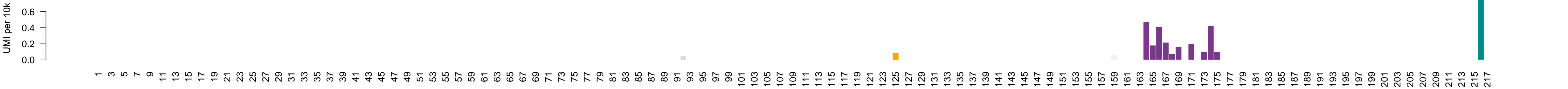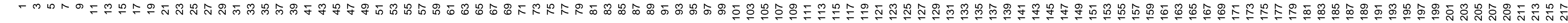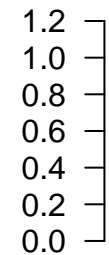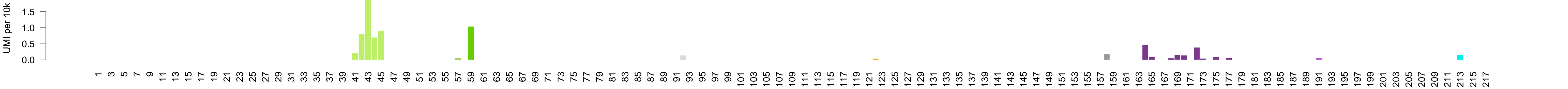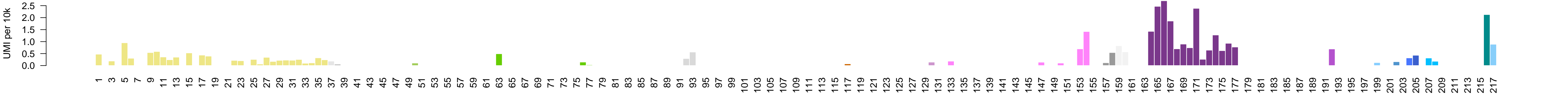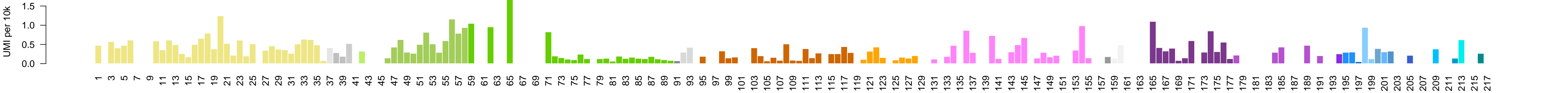**TrH2_TrispH2_011884**

ANF_receptor.HG1.54:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_011885

ANF_receptor.HG1.57:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_010125

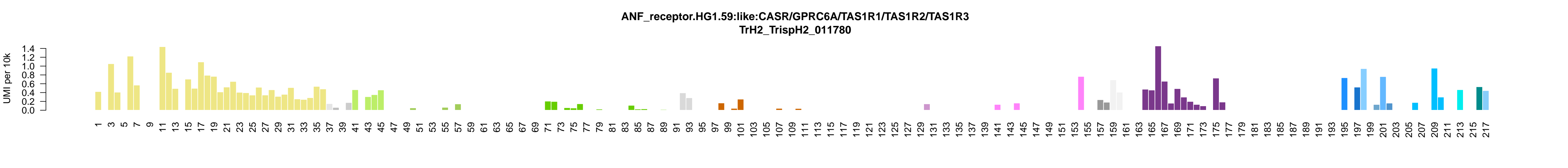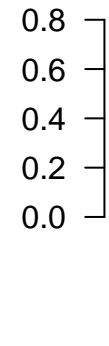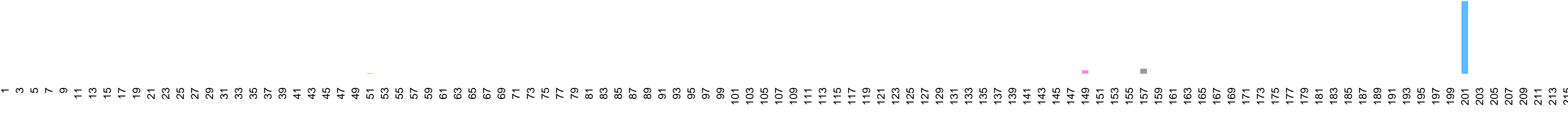**ANF_receptor.HG1.59:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3**
TrH2_TrispH2_011780

ANF_receptor.HG1.60:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_010127

ANF_receptor.HG1.61:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_010129
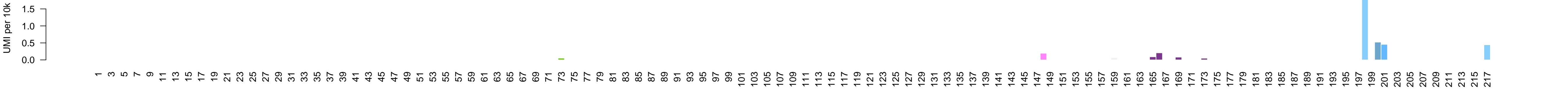
ANF_receptor.HG1.63:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_010126

ANF_receptor.HG1.64:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_010119

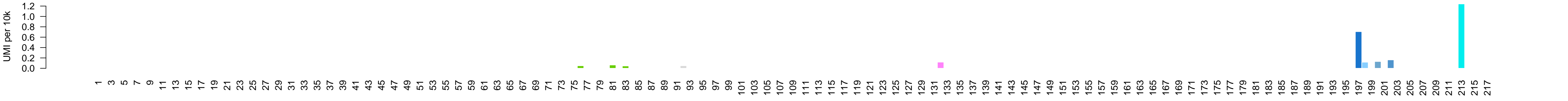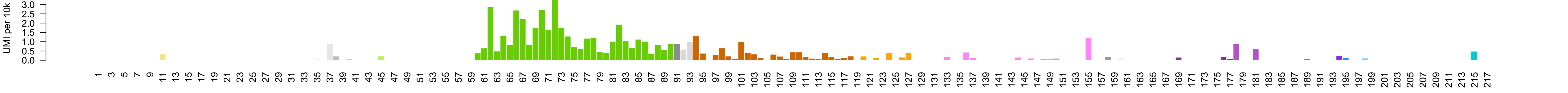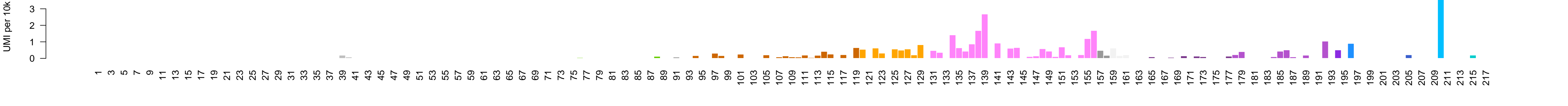ANF_receptor.HG1.8:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
TrH2_TrispH2_010713

ANF_receptor.HG2.10:like:GABBR1/GABBR2
TrH2_TrispH2_003274

ANF_receptor.HG2.10:like:GABBR1/GABBR2
TrH2_TrispH2_003275

ANF_receptor.HG2.10:like:GABBR1/GABBR2
TrH2_TrispH2_008289

ANF_receptor.HG2.11:like:GABBR1/GABBR2
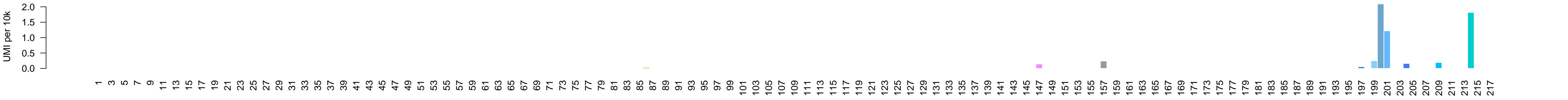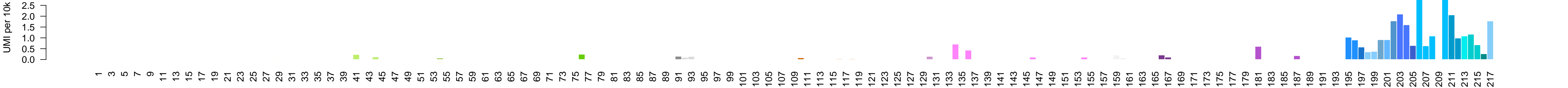TrH2_TrispH2_005784
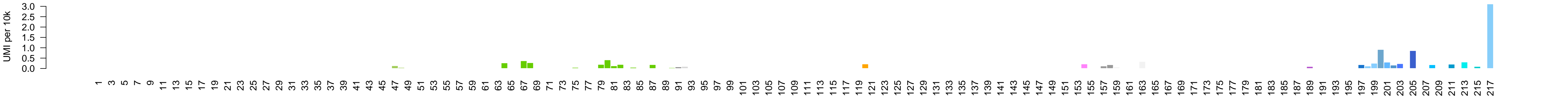
ANF_receptor.HG2.12:like:GABBR1/GABBR2
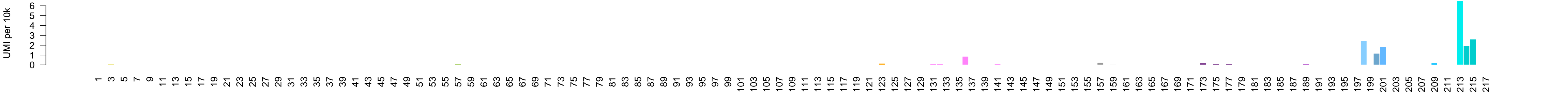TrH2_TrispH2_003379
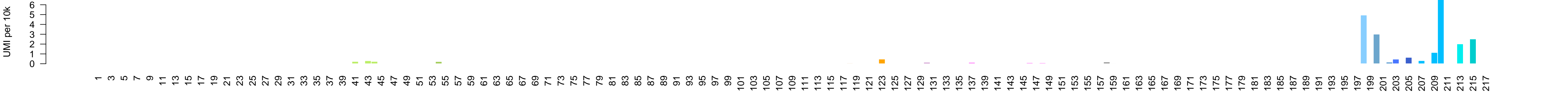
ANF_receptor.HG2.13:like:GABBR1/GABBR2
TrH2_TrispH2_004463
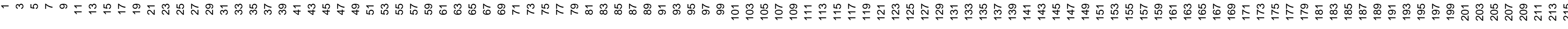
ANF_receptor.HG2.14:like:GABBR1/GABBR2
TrH2_TrispH2_011116
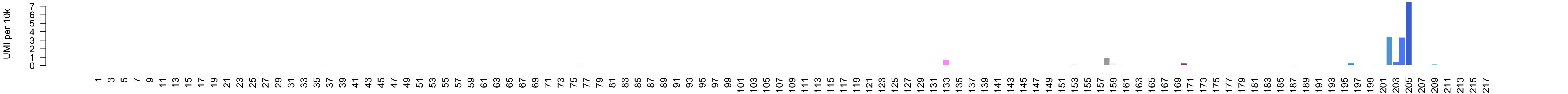
ANF_receptor.HG2.16:like:GABBR1/GABBR2
TrH2_TrispH2_006906
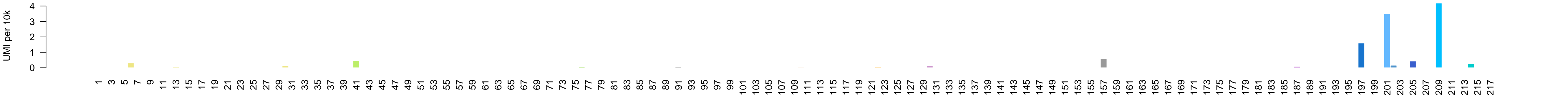
ANF_receptor.HG2.17:like:GABBR1/GABBR2
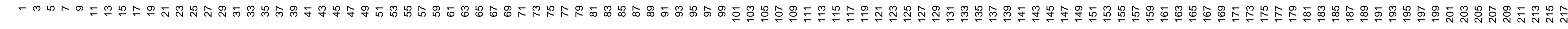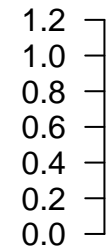**TrH2_TrispH2_006907**

ANF_receptor.HG2.18:like:GABBR1/GABBR2
TrH2_TrispH2_006905

ANF_receptor.HG2.19:like:GABBR1/GABBR2
TrH2_TrispH2_006904

ANF_receptor.HG2.23:like:GABBR1/GABBR2
TrH2_TrispH2_008779
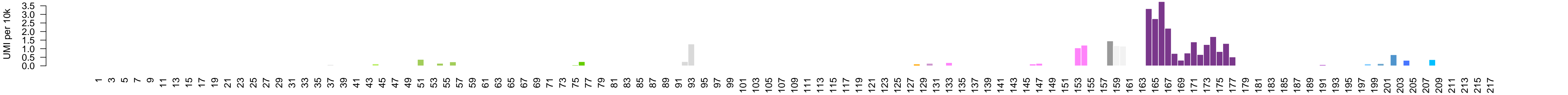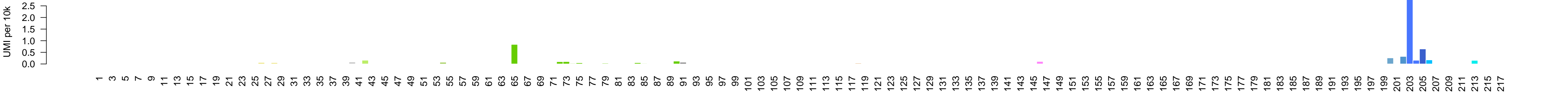
ANF_receptor.HG2.26:like:GABBR1/GABBR2
TrH2_TrispH2_007162

ANF_receptor.HG2.3:like:GABBR1/GABBR2
TrH2_TrispH2_004695

ANF_receptor.HG2.3:like:GABBR1/GABBR2
TrH2_TrispH2_004696

ANF_receptor.HG2.3:like:GABBR1/GABBR2
TrH2_TrispH2_005881

ANF_receptor.HG2.3:like:GABBR1/GABBR2
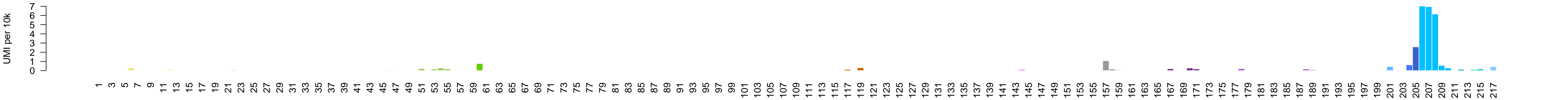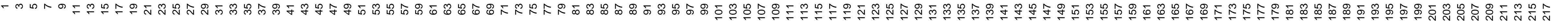TrH2_TrispH2_005882

ANF_receptor.HG2.3:like:GABBR1/GABBR2
TrH2_TrispH2_010015

ANF_receptor.HG2.3:like:GABBR1/GABBR2
TrH2_TrispH2_010016
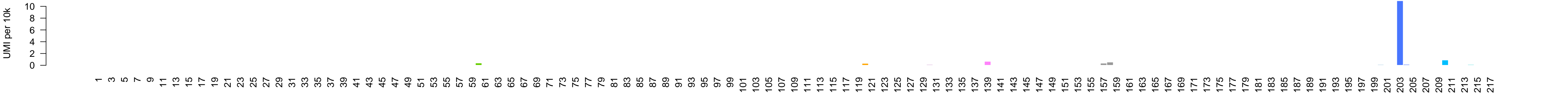
ANF_receptor.HG2.3:like:GABBR1/GABBR2
TrH2_TrispH2_010017

ANF_receptor.HG2.3:like:GABBR1/GABBR2
TrH2_TrispH2_010562
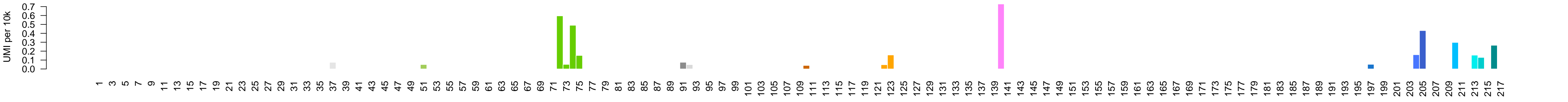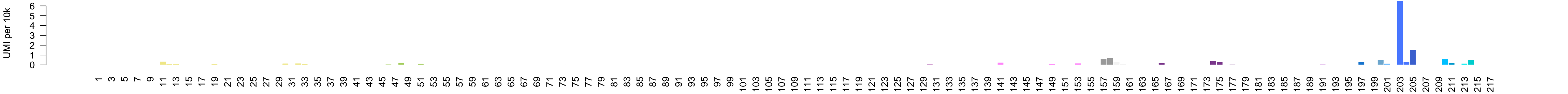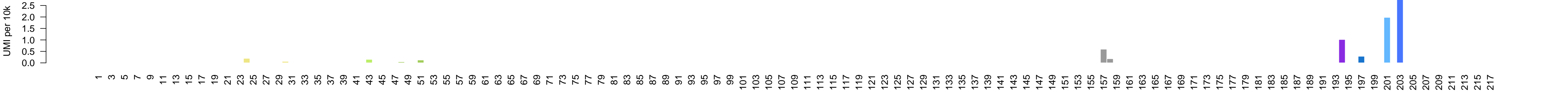
ANF_receptor.HG2.3:like:GABBR1/GABBR2
TrH2_TrispH2_011580

ANF_receptor.HG2.3:like:GABBR1/GABBR2
TrH2_TrispH2_011581

ANF_receptor.HG2.3:like:GABBR1/GABBR2
TrH2_TrispH2_011716

ANF_receptor.HG2.3:like:GABBR1/GABBR2
TrH2_TrispH2_011783

ANF_receptor.HG2.30:GABBR2
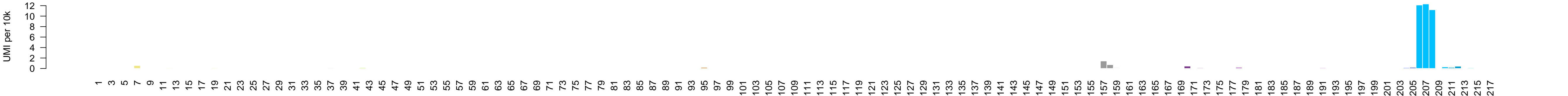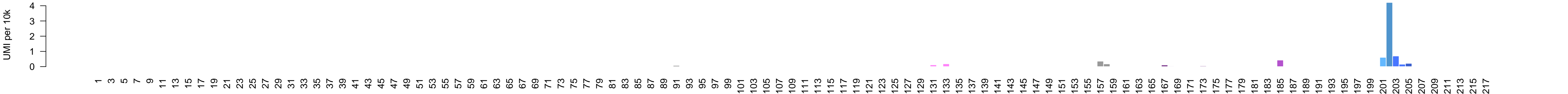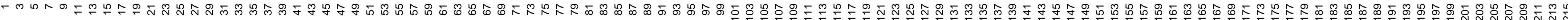TrH2_TrispH2_004328

ANF_receptor.HG2.31:like:GABBR1/GABBR2
TrH2_TrispH2_005748

ANF_receptor.HG2.32:like:GABBR1/GABBR2
TrH2_TrispH2_005747

ANF_receptor.HG2.4:like:GABBR1/GABBR2
TrH2_TrispH2_004734

ANF_receptor.HG2.4:like:GABBR1/GABBR2
TrH2_TrispH2_004736
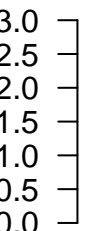
ANF_receptor.HG2.4:like:GABBR1/GABBR2
TrH2_TrispH2_004737

ANF_receptor.HG2.44:like:GABBR1/GABBR2
TrH2_TrispH2_008368

ANF_receptor.HG2.47:like:GABBR1/GABBR2
TrH2_TrispH2_010138
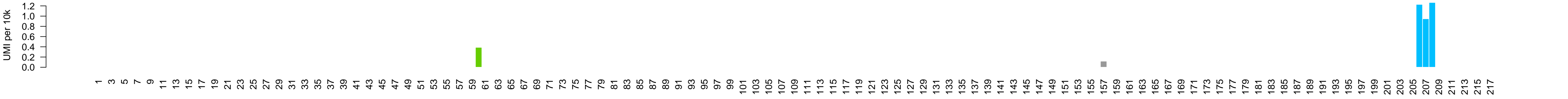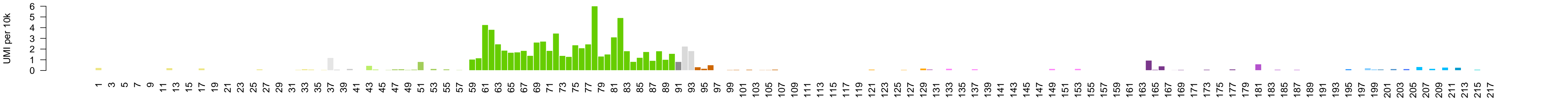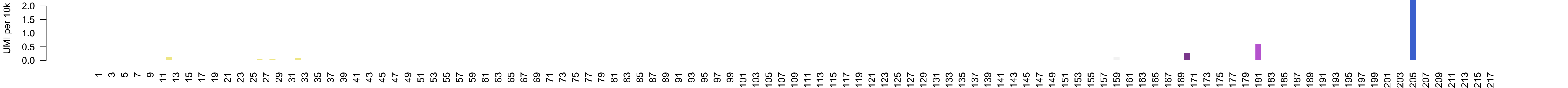
ANF_receptor.HG2.49:like:GABBR1/GABBR2
TrH2_TrispH2_007154

ANF_receptor.HG2.5:like:GABBR1/GABBR2
TrH2_TrispH2_000233
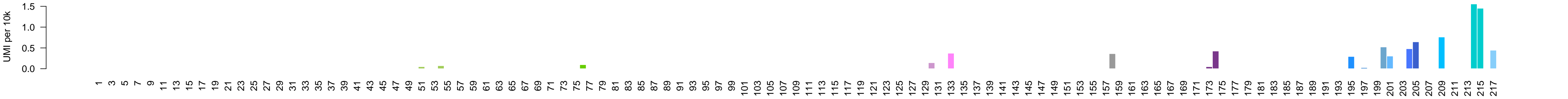
ANF_receptor.HG2.5:like:GABBR1/GABBR2
TrH2_TrispH2_000234

ANF_receptor.HG2.5:like:GABBR1/GABBR2
TrH2_TrispH2_004426

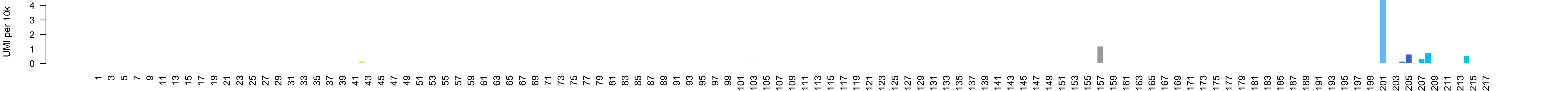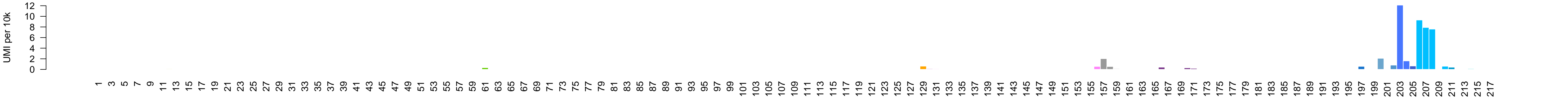ANF_receptor.HG2.5:like:GABBR1/GABBR2
TrH2_TrispH2_006332

ANF_receptor.HG2.5:like:GABBR1/GABBR2
TrH2_TrispH2_011238

ANF_receptor.HG2.5:like:GABBR1/GABBR2
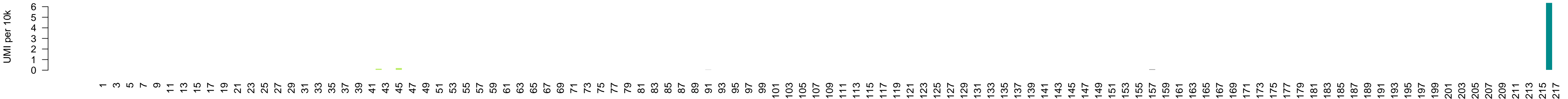TrH2_TrispH2_011239

ANF_receptor.HG2.5:like:GABBR1/GABBR2
TrH2_TrispH2_011847

ANF_receptor.HG2.51:like:GABBR1/GABBR2
TrH2_TrispH2_011598
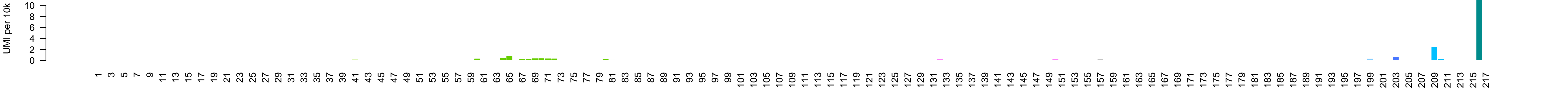
ANF_receptor.HG2.52:like:GABBR1/GABBR2
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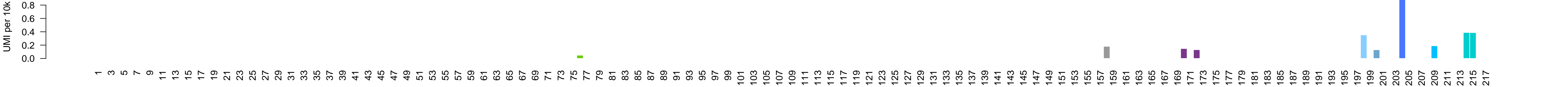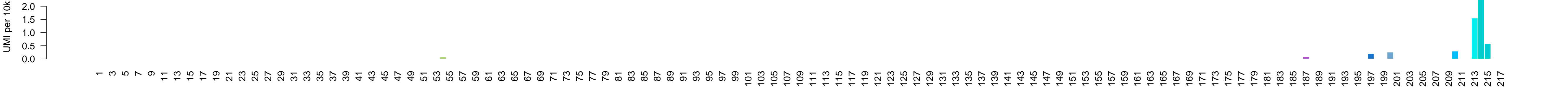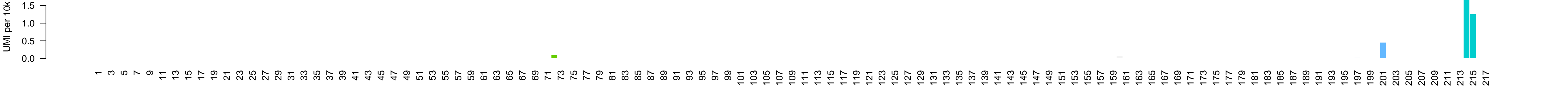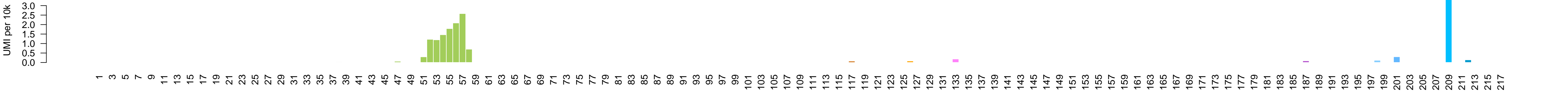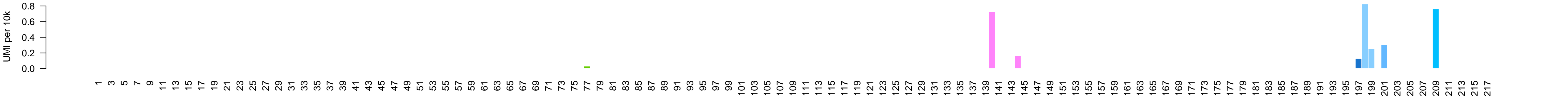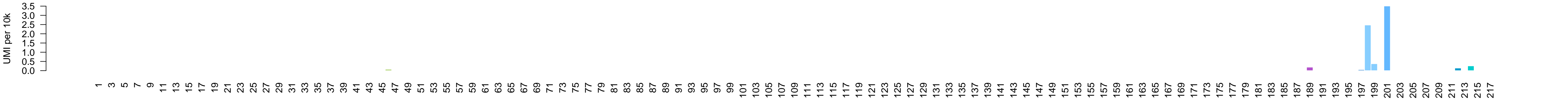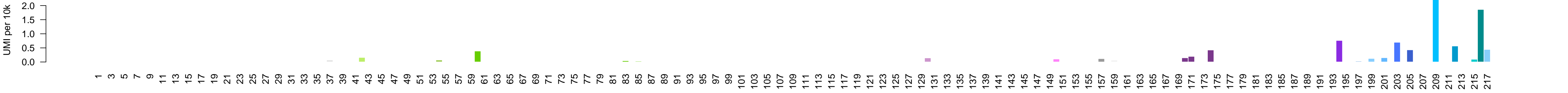ANF_receptor.HG2.6:like:GABBR1/GABBR2
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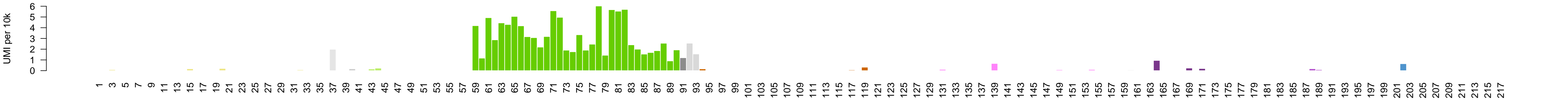
ANF_receptor.HG3.2:GRID1/GRID2
TrH2_TrispH2_010896
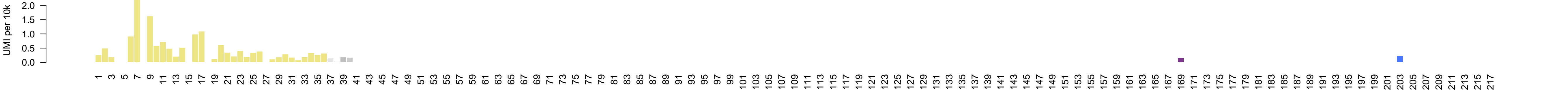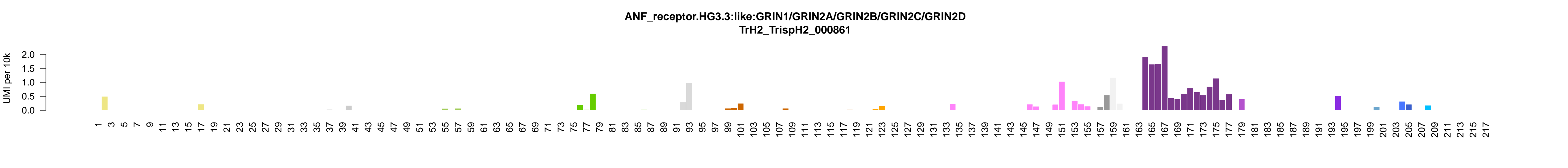
ANF_receptor.HG3.3:like:GRIN1/GRIN2A/GRIN2B/GRIN2C/GRIN2D
TrH2_TrispH2_000861

ANF_receptor.HG3.3:like:GRIN1/GRIN2A/GRIN2B/GRIN2C/GRIN2D
TrH2_TrispH2_000862

ANF_receptor.HG3.3:like:GRIN1/GRIN2A/GRIN2B/GRIN2C/GRIN2D
TrH2_TrispH2_001054

ANF_receptor.HG3.3:like:GRIN1/GRIN2A/GRIN2B/GRIN2C/GRIN2D
TrH2_TrispH2_001055

ANF_receptor.HG3.3:like:GRIN1/GRIN2A/GRIN2B/GRIN2C/GRIN2D
TrH2_TrispH2_007119

ANF_receptor.HG3.3:like:GRIN1/GRIN2A/GRIN2B/GRIN2C/GRIN2D
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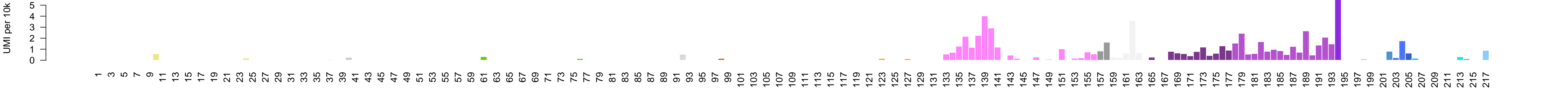
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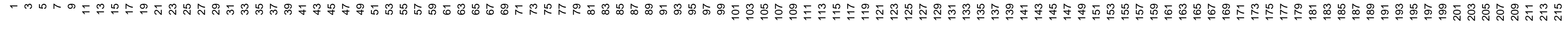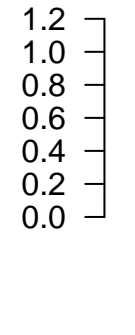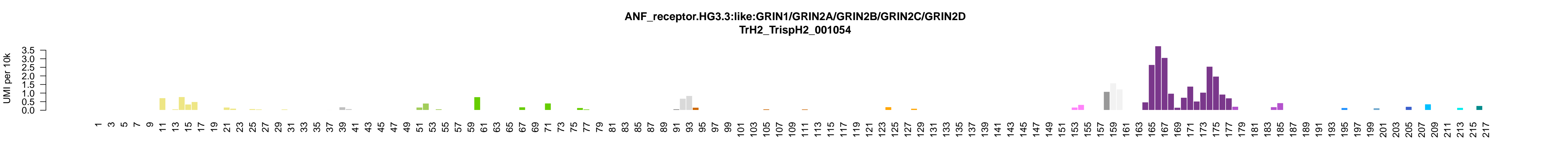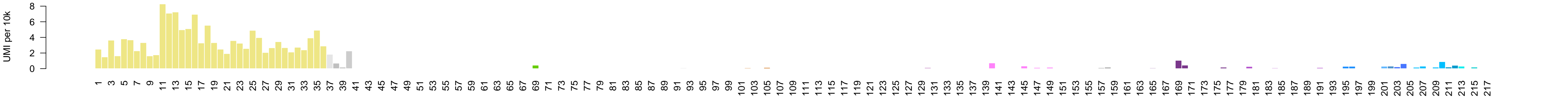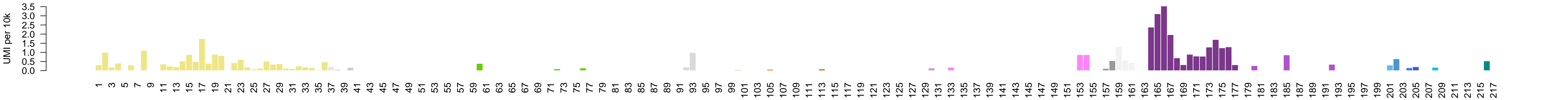TrH2_TrispH2_010734

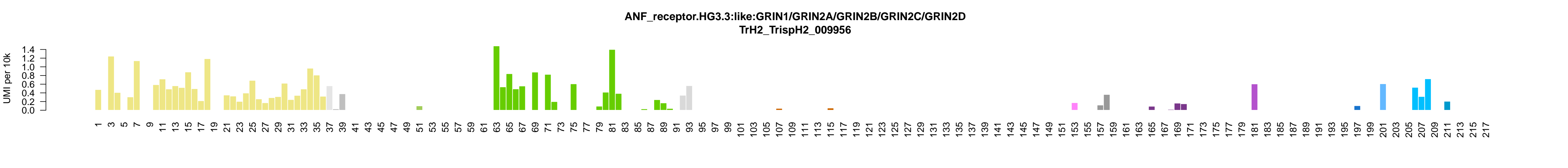ANF_receptor.HG3.4:like:GRIA1/GRIA2/GRIA3/GRIA4/GRIK1/GRIK2/GRIK3/GRIK4/GRIK5
TrH2_TrispH2_007722
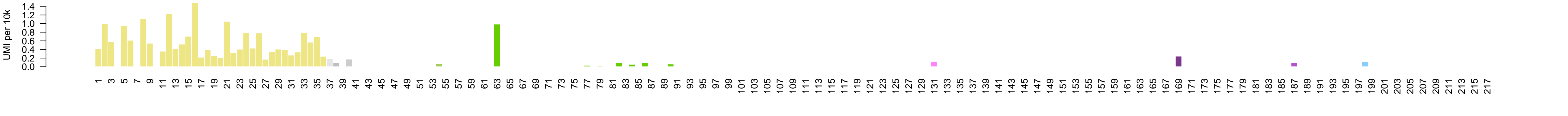
ANF_receptor.HG3.4:like:GRIA1/GRIA2/GRIA3/GRIA4/GRIK1/GRIK2/GRIK3/GRIK4/GRIK5
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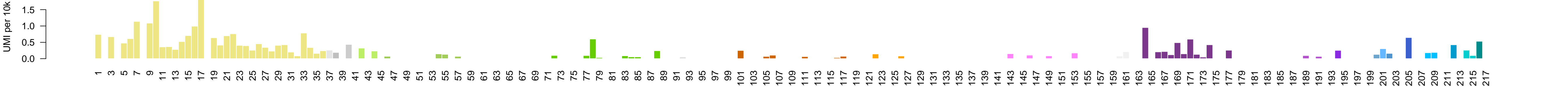
ANF_receptor.HG3.4:like:GRIA1/GRIA2/GRIA3/GRIA4/GRIK1/GRIK2/GRIK3/GRIK4/GRIK5

TrH2_TrispH2_011511
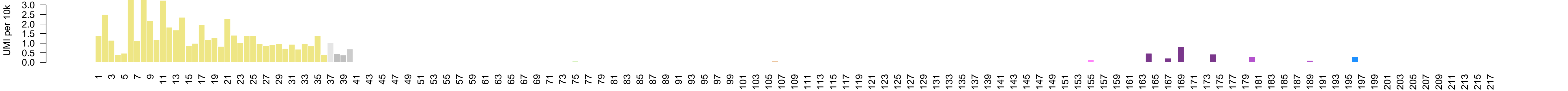
ANF_receptor.HG4.6:like:GUCY2D/GUCY2F/NPR1/NPR2/NPR3
TrH2_TrispH2_002051
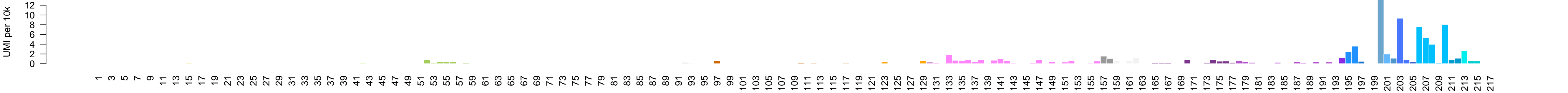
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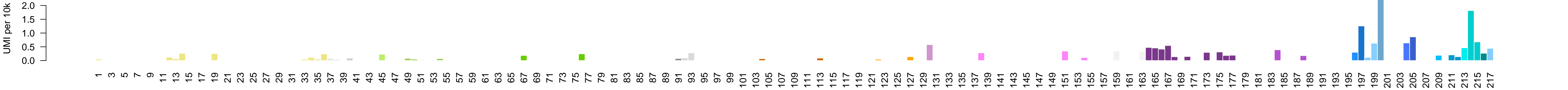
ANF_receptor.HG4.9:like:GUCY2D/GUCY2F/NPR1/NPR2/NPR3
TrH2_TrispH2_000784

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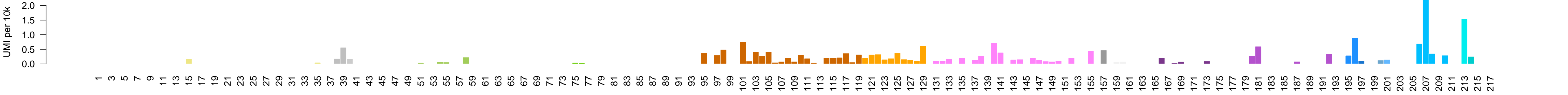
CaMKII.HG1.1:CAMK2A/CAMK2B/CAMK2D/CAMK2G
TrH2_TrispH2_000247
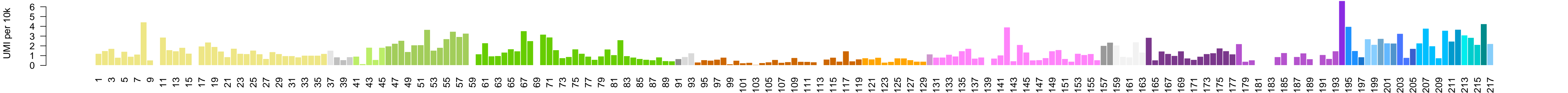
Caps.HG1.0:CADPS/CADPS2
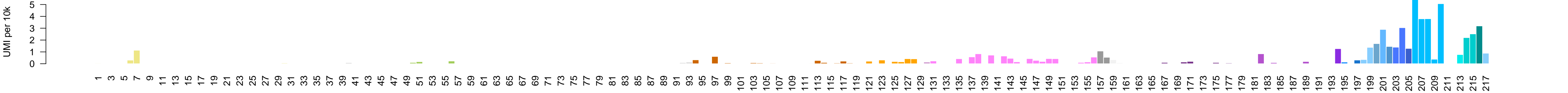**TrH2_TrispH2_004874**
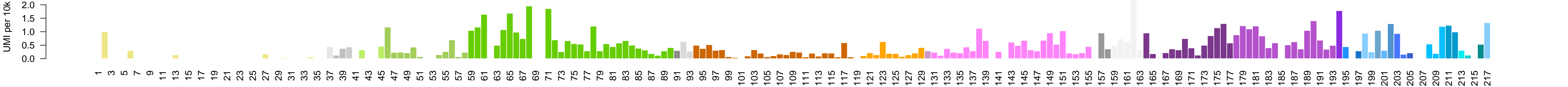
Caps.HG1.1:UNC13A/UNC13B/UNC13C;Synaptotagmin.HG1.66:UNC13A/UNC13C;Unc13.HG1.1:UNC13A/UNC13B/UNC13C
TrH2_TrispH2_007769
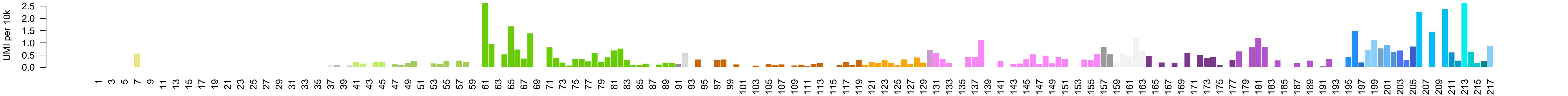
Citron.HG1.1:CDC42BPA/CDC42BPB/CDC42BPG
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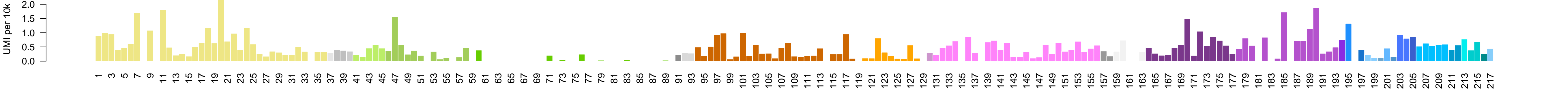
Citron.HG1.3:MAP4K4/MINK1/TNIK
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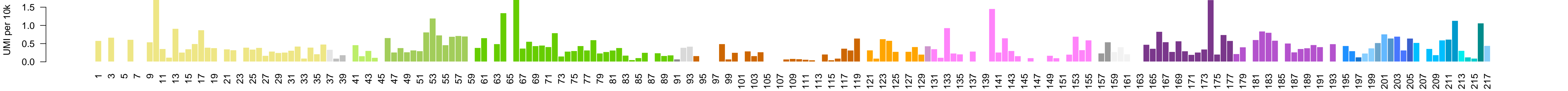
Citron.HG1.4:GARNL3
TrH2_TrispH2_009344

Citron.HG1.5:TGFBRAP1
TrH2_TrispH2_005198

Citron.HG1.6:VPS39
TrH2_TrispH2_004960
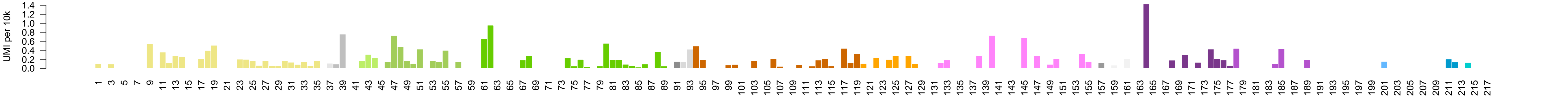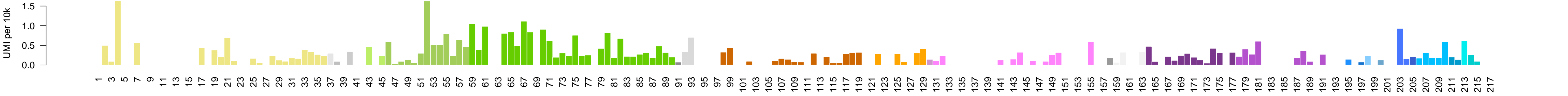
Citron.HG2.0:MAP4K1/MAP4K2/MAP4K3/MAP4K5
TrH2_TrispH2_001823

Citron.HG2.0:MAP4K1/MAP4K2/MAP4K3/MAP4K5
TrH2_TrispH2_010131

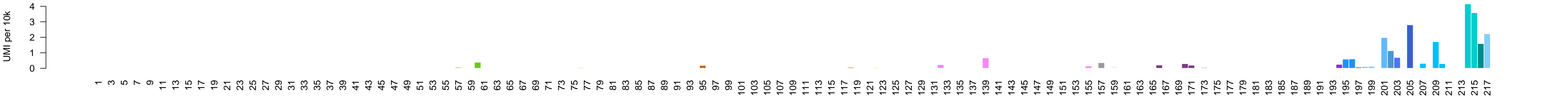COesterase.HG1.1:like:AADAC/AADACL2/ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/NLGN1/NLGN2/NLGN3/NLGN4X/NLGN4Y/TG

TrH2_TrispH2_007605
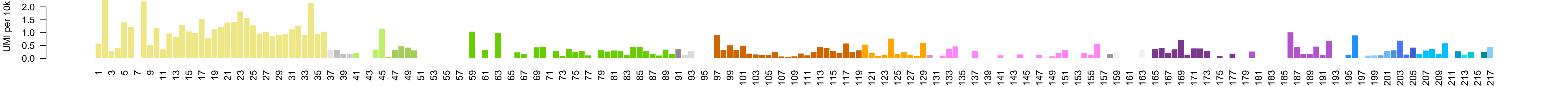
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TrH2_TrispH2_006282

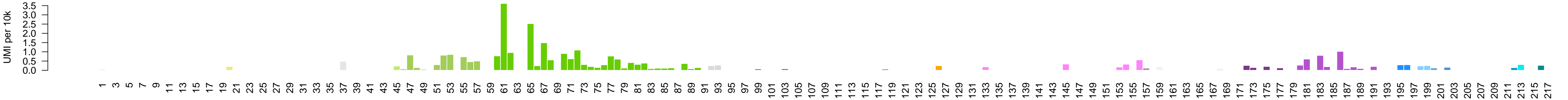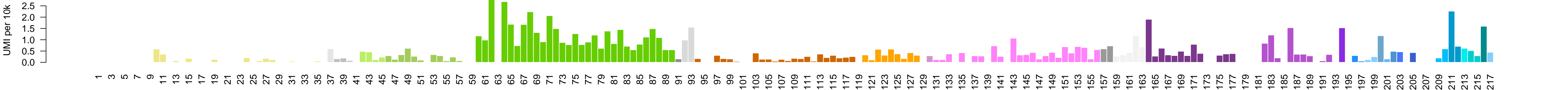COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG
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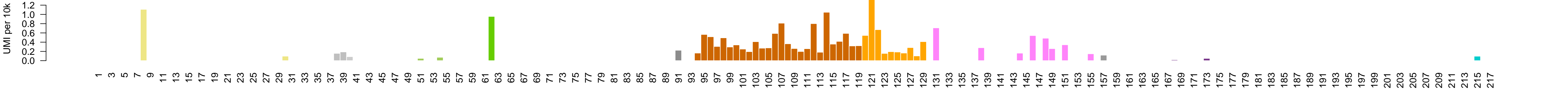
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TrH2_TrispH2_007950

COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG

TrH2_TrispH2_007951

COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG
TrH2_TrispH2_007952

COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG
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COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG
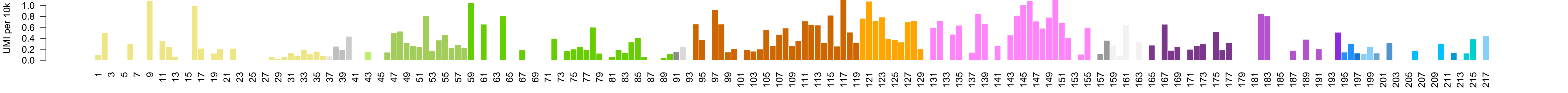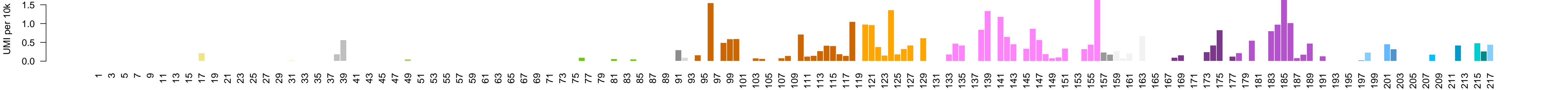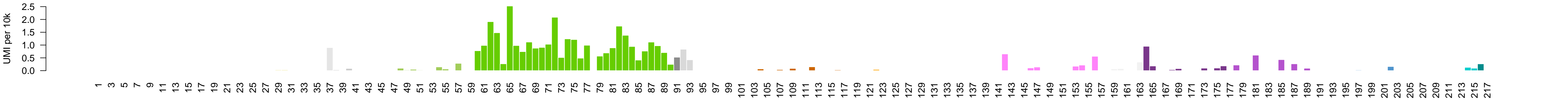TrH2_TrispH2_009215

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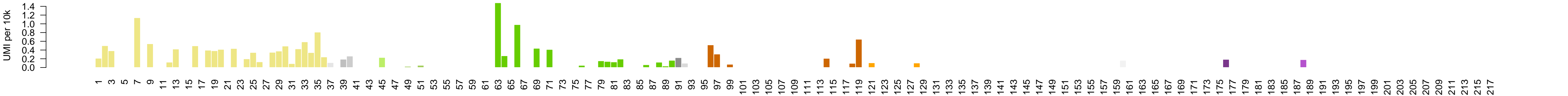
TrH2_TrispH2_010564

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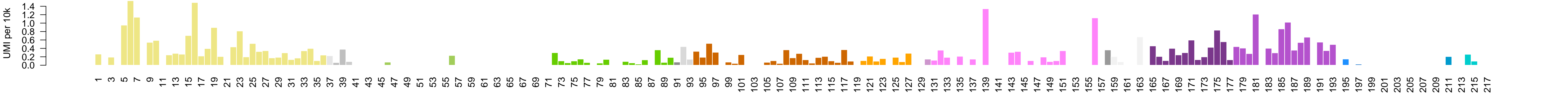TrH2_TrispH2_010565

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TrH2_TrispH2_010566

COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG
TrH2_TrispH2_010567

COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG
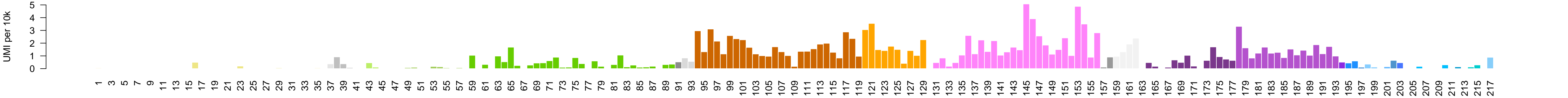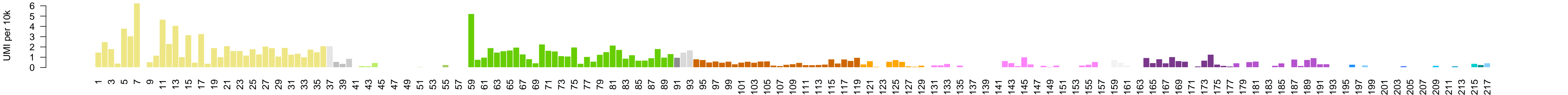TrH2_TrispH2_010568

COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG
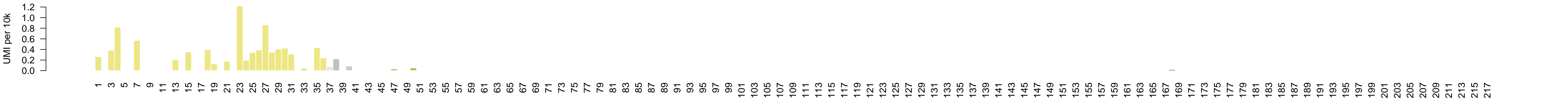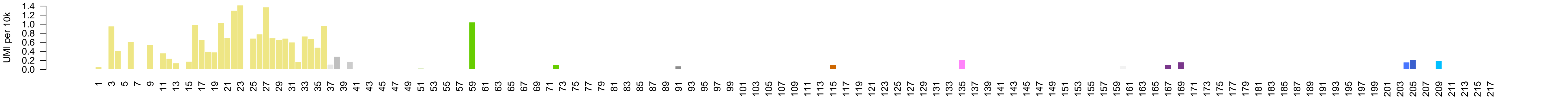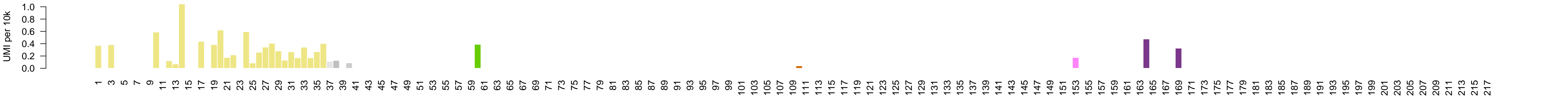
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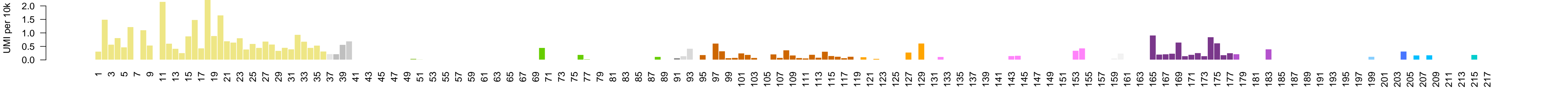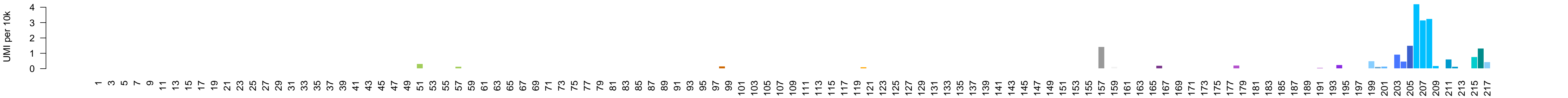TrH2_TrispH2_010570

COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG
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COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG

TrH2_TrispH2_010573

COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG
TrH2_TrispH2_010574

COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG
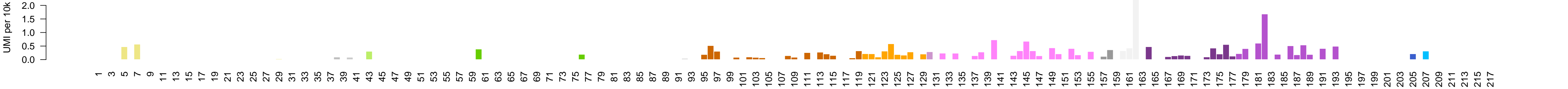TrH2_TrispH2_010575

COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG
TrH2_TrispH2_010576

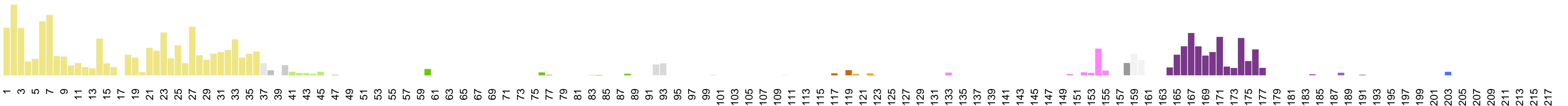COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG
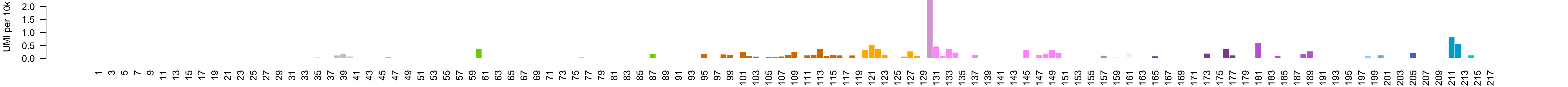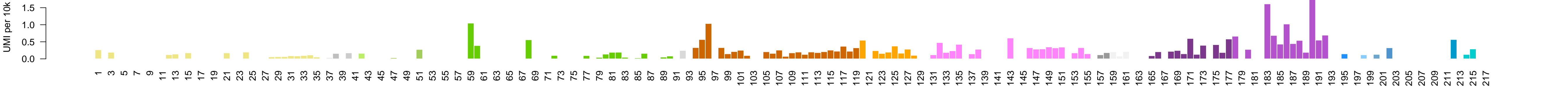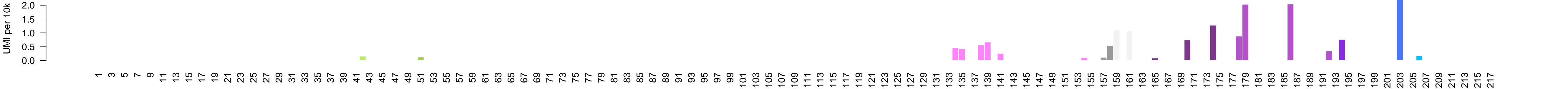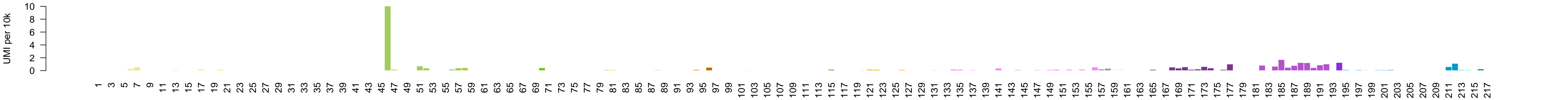
TrH2_TrispH2_010577
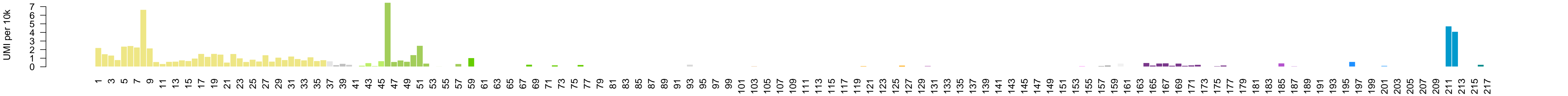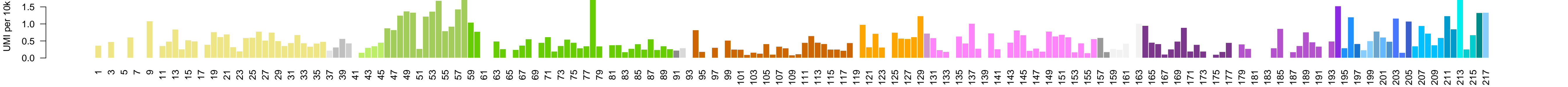
COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG
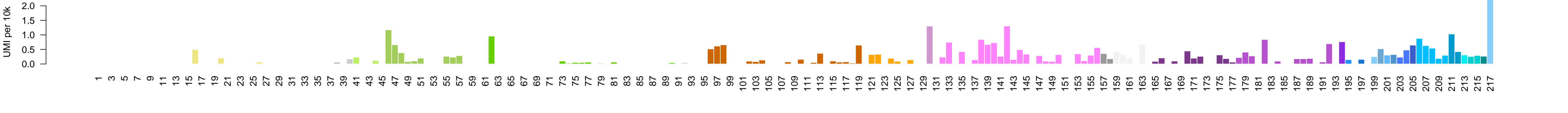TrH2_TrispH2_010578

COesterase.HG1.16:like:ACHE/BCHE/CEL/CES1/CES2/CES3/CES4A/CES5A/TG
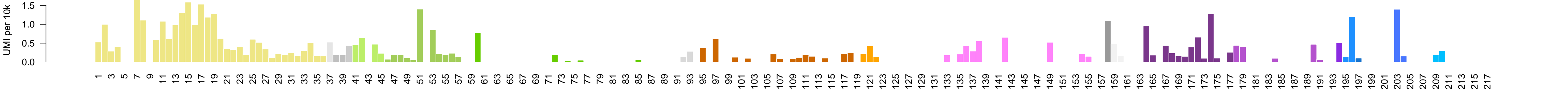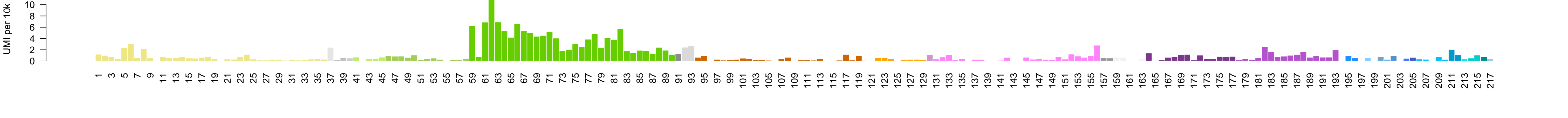TrH2_TrispH2_011034

Cript.HG1.0:CRIPT
TrH2_TrispH2_000364

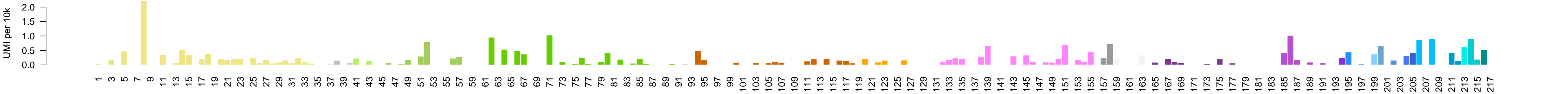FERM_M.HG1.1:like:MYO10/PLEKHH1/PLEKHH2/PLEKHH3
TrH2_TrispH2_000438

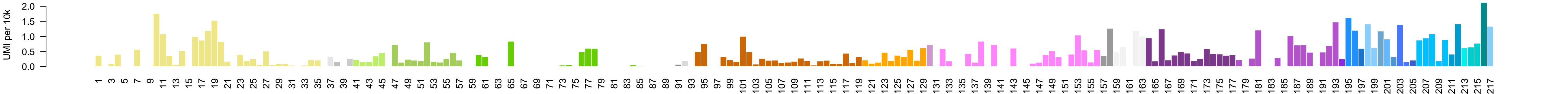FERM_M.HG1.14:like:MYO7A/MYO7B
TrH2_TrispH2_006313

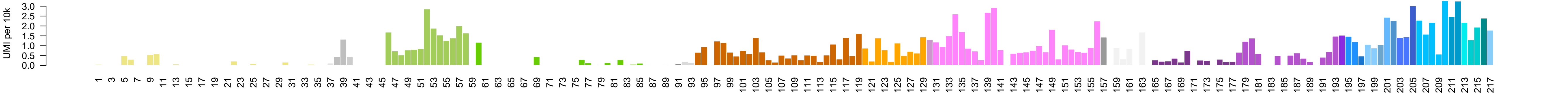**FERM_M.HG1.18:TLN1/TLN2**
TrH2_TrispH2_007006

FERM_M.HG1.22:PTPN14/PTPN21;Y_phosphatase.HG1.37:PTPN14/PTPN21
TrH2_TrispH2_004976

FERM_M.HG1.24:FRMD1/FRMD6/FRMPD2/PTPN13
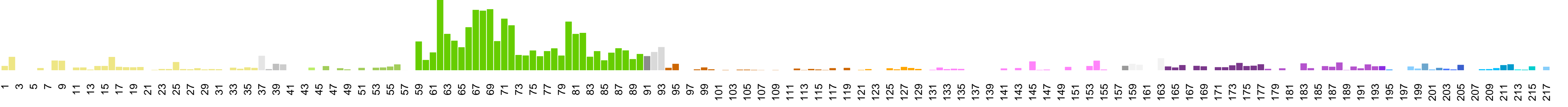TrH2_TrispH2_009055

FERM_M.HG1.24:FRMD1/FRMD6/FRMPD2/PTPN13;Y_phosphatase.HG1.21:PTPN13/PTPN20
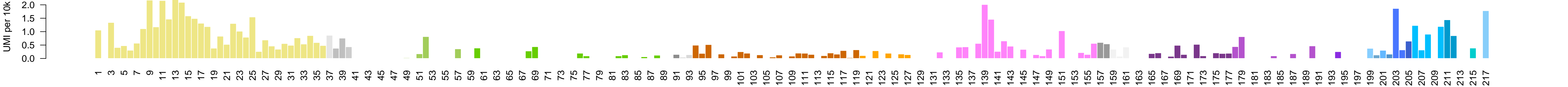TrH2_TrispH2_000245

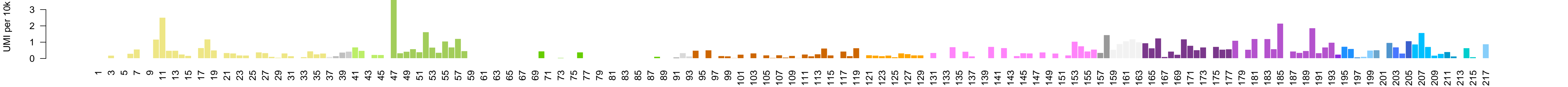FERM_M.HG1.26:FERMT1/FERMT2/FERMT3
TrH2_TrispH2_009554

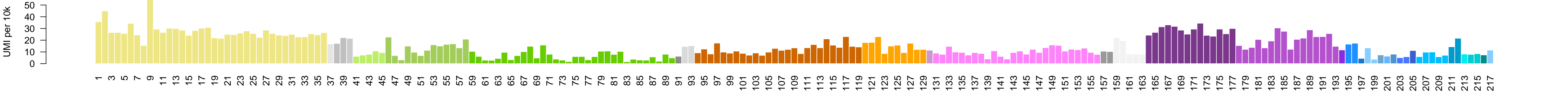**FERM_M.HG1.3:PLEKHH1/PLEKHH2**
TrH2_TrispH2_010036

FERM_M.HG1.30:FRMD4A/FRMD4B
TrH2_TrispH2_003765

FERM_M.HG1.32:EPB41/EPB41L1/EPB41L2/EPB41L3/EPB41L4A/EPB41L4B/EPB41L5/FARP1/FARP2/FRMD3/FRMD5/FRMD7/PTPN3/PTPN4

TrH2_TrispH2_001493

FERM_M.HG1.32:EPB41/EPB41L1/EPB41L2/EPB41L3/EPB41L4A/EPB41L4B/EPB41L5/FARP1/FARP2/FRMD3/FRMD5/FRMD7/PTPN3/PTPN4
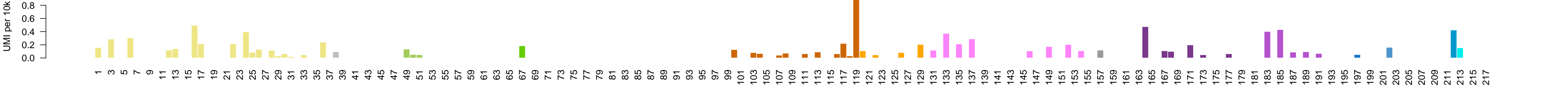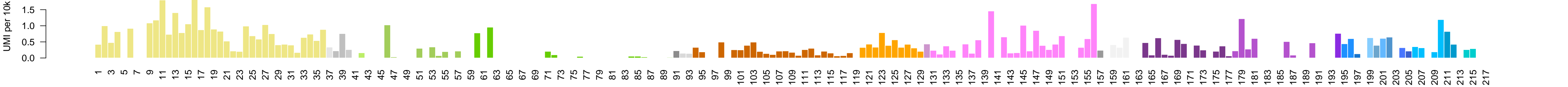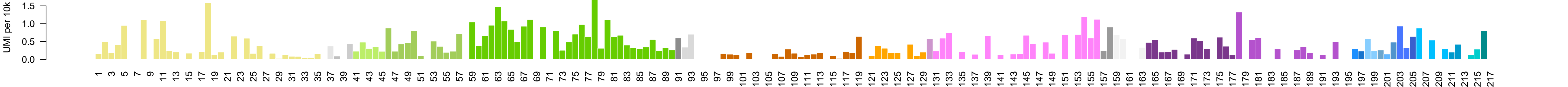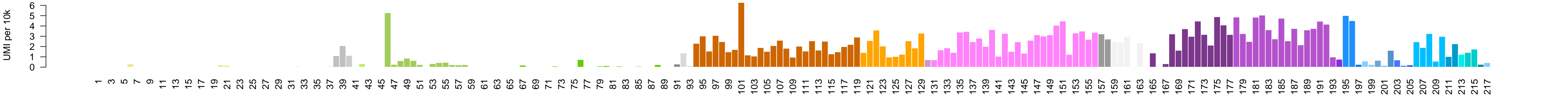TrH2_TrispH2_005709

FERM_M.HG1.32:EPB41/EPB41L1/EPB41L2/EPB41L3/EPB41L4A/EPB41L4B/EPB41L5/FARP1/FARP2/FRMD3/FRMD5/FRMD7/PTPN3/PTPN4
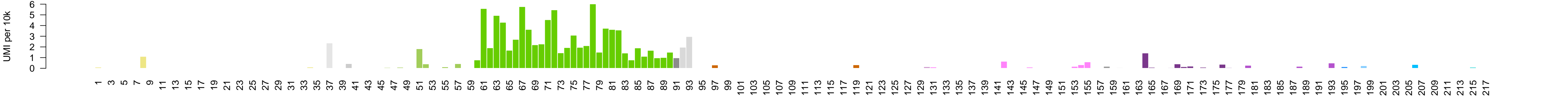TrH2_TrispH2_006761

FERM_M.HG1.32:EPB41/EPB41L1/EPB41L2/EPB41L3/EPB41L4A/EPB41L4B/EPB41L5/FARP1/FARP2/FRMD3/FRMD5/FRMD7/PTPN3/PTPN4;Y_phosphatase.HG1.38:PTPN3/PTPN4
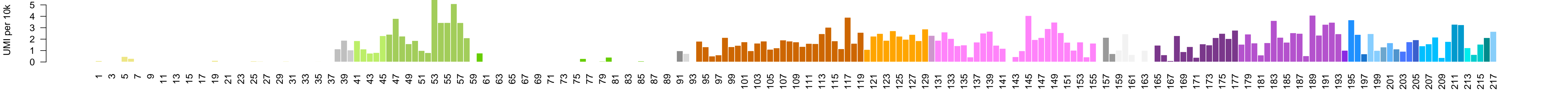
TrH2_TrispH2_005707

FERM_M.HG1.33:like:EZR/MSN/NF2/RDX
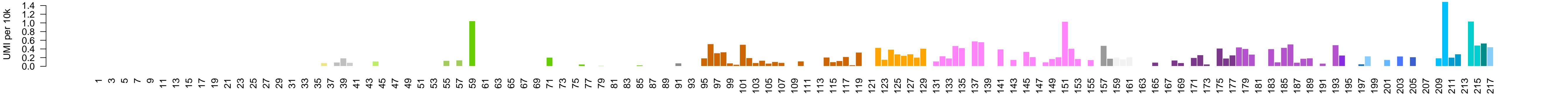TrH2_TrispH2_001968

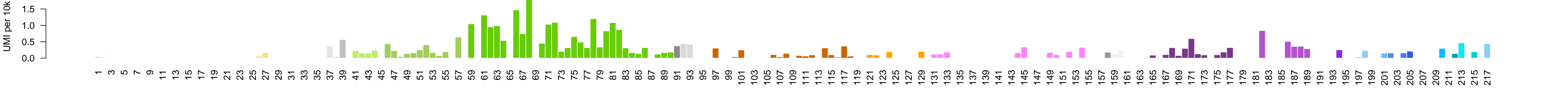FERM_M.HG1.4:MYO10/PLEKHH3
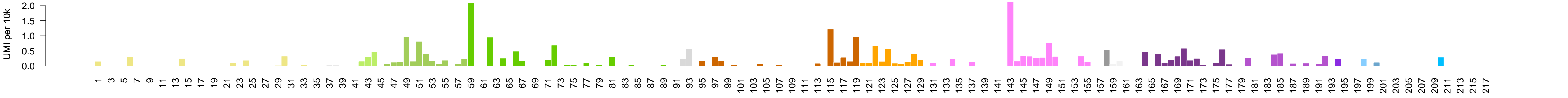TrH2_TrispH2_004795

FERM_M.HG1.40:EZR/MSN/RDX
TrH2_TrispH2_001191

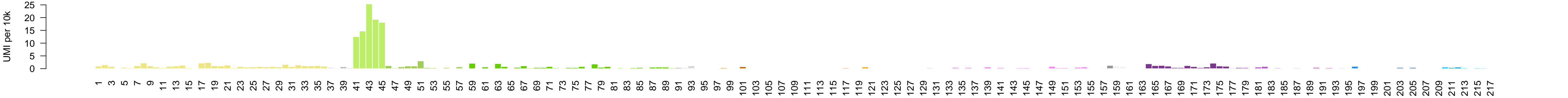**FERM_M.HG1.7:like:FERMT1/FERMT2/FERMT3/TLN1/TLN2**
TrH2_TrispH2_006459

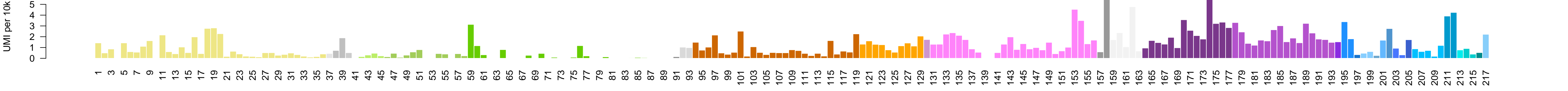FERM_M.HG2.1:FRMPD1/FRMPD3/FRMPD4
TrH2_TrispH2_004472

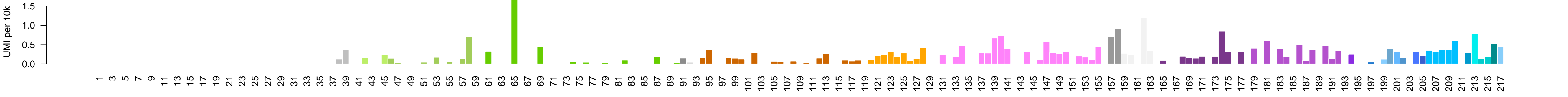**GKAP.HG1.0:DLGAP5**
TrH2_TrispH2_001466

GKAP.HG1.1:DLGAP1/DLGAP2/DLGAP3/DLGAP4
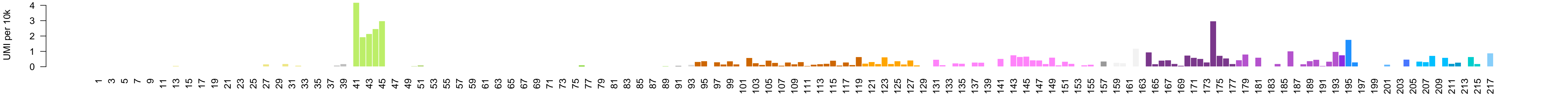TrH2_TrispH2_009500

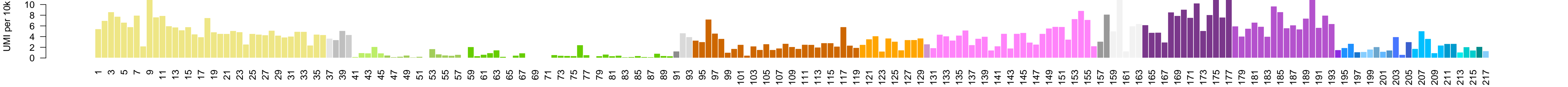Guanylate_kin.HG1.0:MAGI1/MAGI2/MAGI3
TrH2_TrispH2_001762

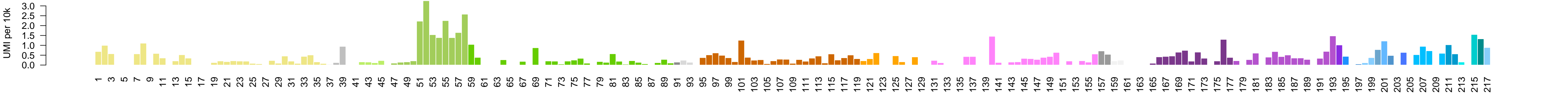Guanylate_kin.HG1.10:like:GUK1/LRGUK
TrH2_TrispH2_005156

Guanylate_kin.HG1.11:AL358113.1/DLG5/TJP1/TJP2/TJP3
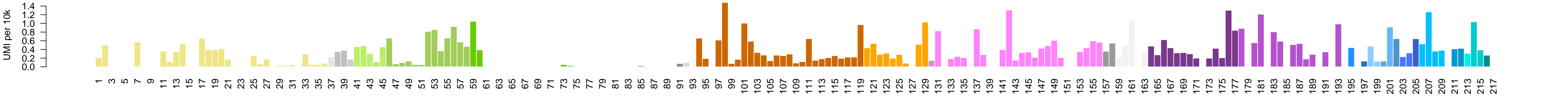TrH2_TrispH2_000851

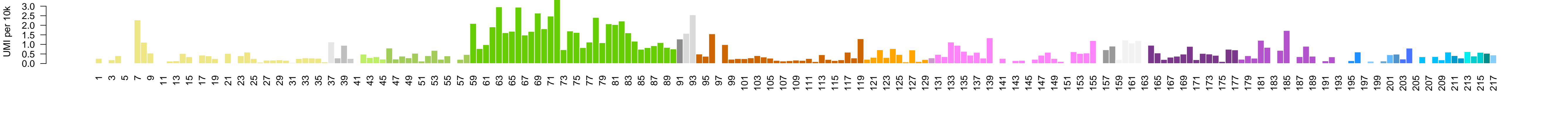Guanylate_kin.HG1.14:DLG1/DLG2/DLG3/DLG4
TrH2_TrispH2_000924

Guanylate_kin.HG1.16:GUK1
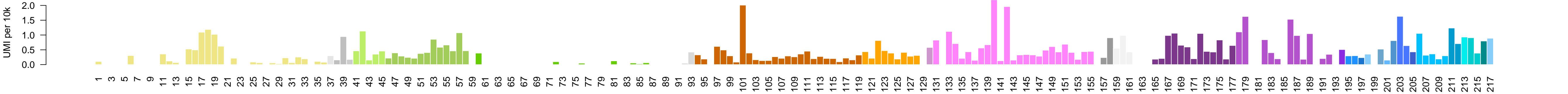**TrH2_TrispH2_003940**

Guanylate_kin.HG1.2:like:AL358113.1/CASK/DLG1/DLG2/DLG3/DLG4/DLG5/GUK1/LRGUK/MPP1/MPP2/MPP3/MPP4/MPP5/MPP6/MPP7/TJP1/TJP2/TJP3;PDZ.HG2.11:MPP5

TrH2_TrispH2_007386

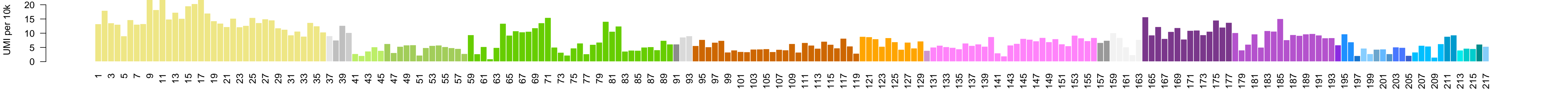Guanylate_kin.HG1.20:CASK/MPP1;PDZ.HG2.8:CASK
TrH2_TrispH2_001744

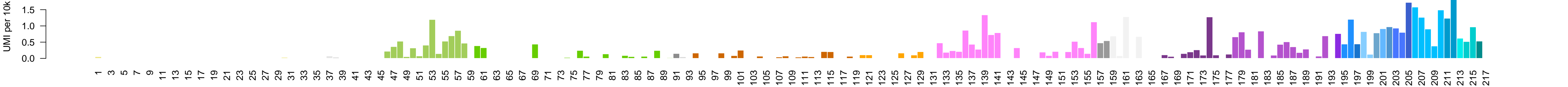Guanylate_kin.HG1.3:MPP3/MPP4/MPP7;PDZ.HG2.10:like:MPP5
TrH2_TrispH2_006045

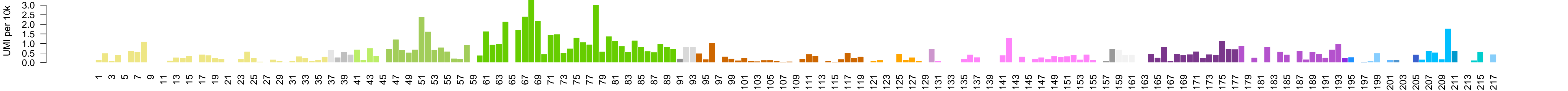**Guanylate_kin.HG1.9:like:CASK/MPP1/MPP2/MPP6;PDZ.HG2.5:MPP2/MPP6**
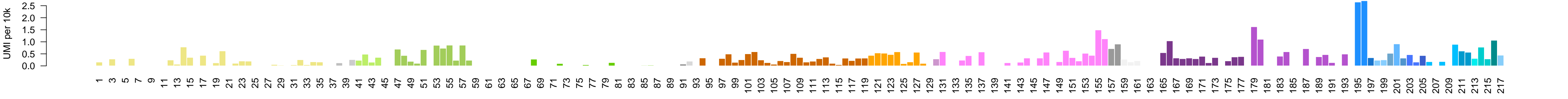**TrH2_TrispH2_006041**

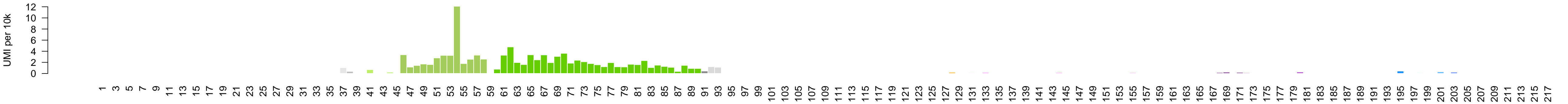Guanylate_kin.HG2.0:CACNB1/CACNB2/CACNB3/CACNB4
TrH2_TrispH2_007753

Homer.HG1.1:ENAH/EVL/SPRED1/SPRED2/SPRED3/VASP
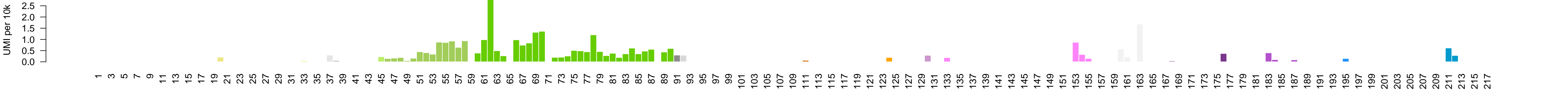TrH2_TrispH2_002471

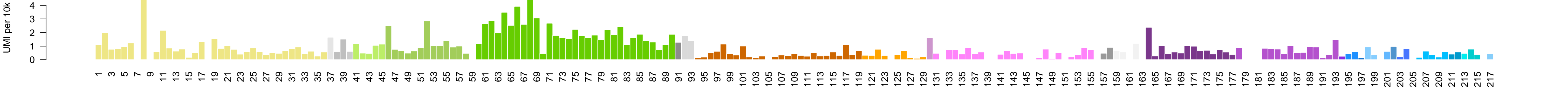Homer.HG1.2:HOMER1/HOMER2/HOMER3
TrH2_TrispH2_001315

Homer.HG1.6:like:WAS/WASL
TrH2_TrispH2_001223

Homer.HG1.9:WAS/WASL
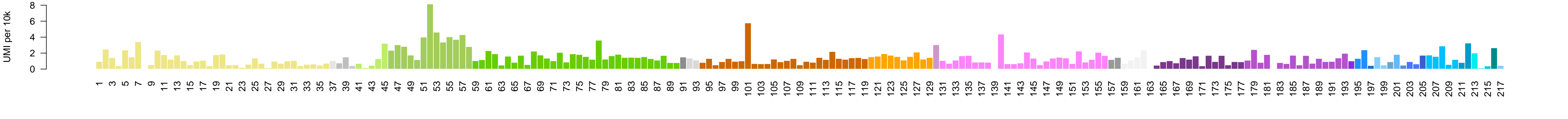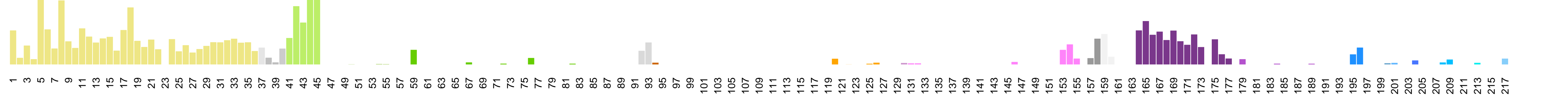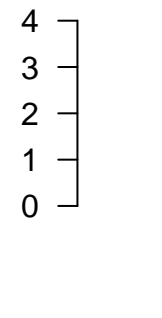**TrH2_TrispH2_004825**

Homer.HG1.9:WAS/WASL
TrH2_TrispH2_004827
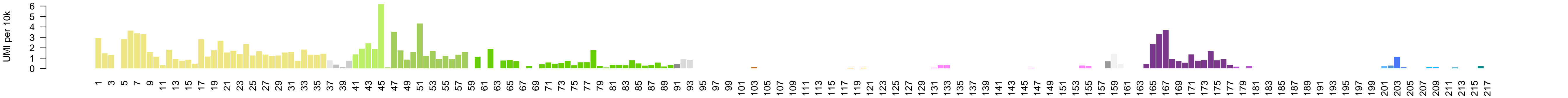
MARVEL.HG1.13:SYNPR/SYP/SYPL1/SYPL2
TrH2_TrispH2_000100

MARVEL.HG1.7:like:OCLN/SYNPR/SYP/SYPL1/SYPL2
TrH2_TrispH2_001541

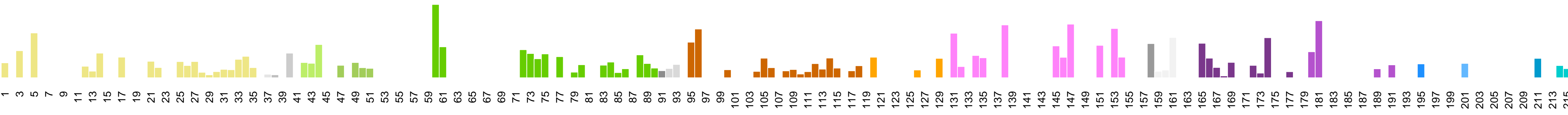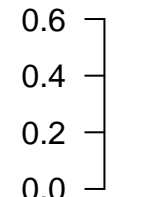**MARVEL.HG1.8:like:OCLN/SYNPR/SYP/SYPL1/SYPL2**
TrH2_TrispH2_001544
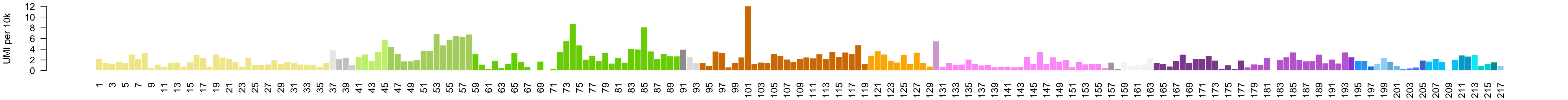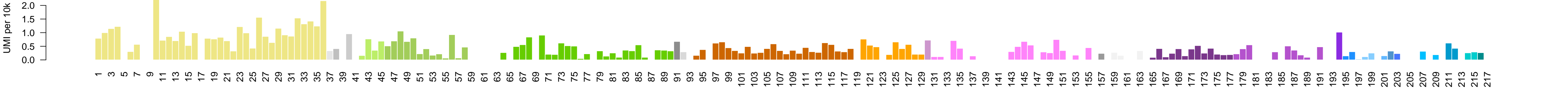
MARVEL.HG2.0:SYNGR1/SYNGR2/SYNGR4
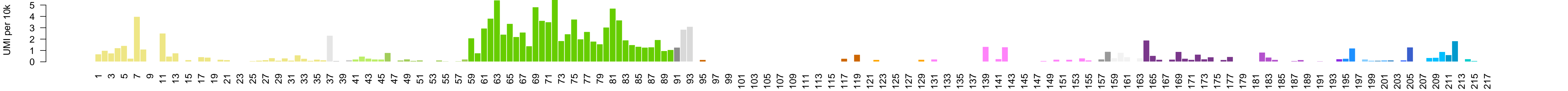**TrH2_TrispH2_004250**

MARVEL.HG2.0:SYNGR1/SYNGR2/SYNGR4
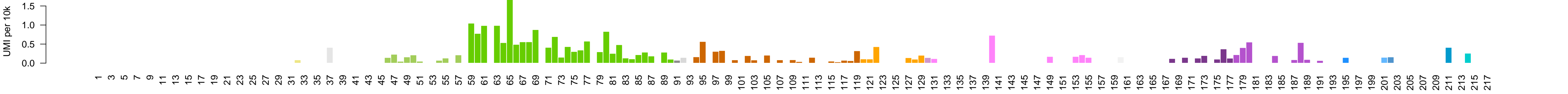TrH2_TrispH2_006005

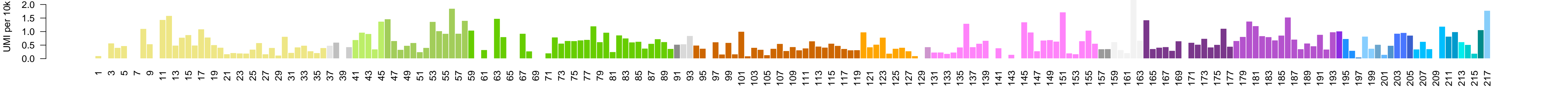MARVEL.HG2.0:SYNGR1/SYNGR2/SYNGR4
TrH2_TrispH2_006006
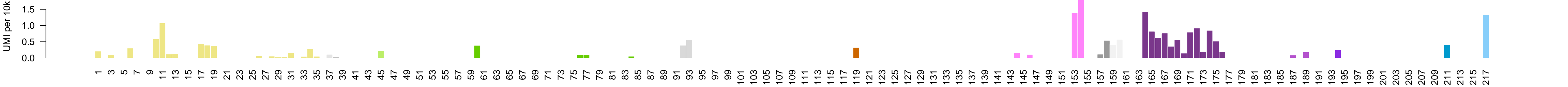
MFS_1.HG1.16:SLC16A2/SLC16A10
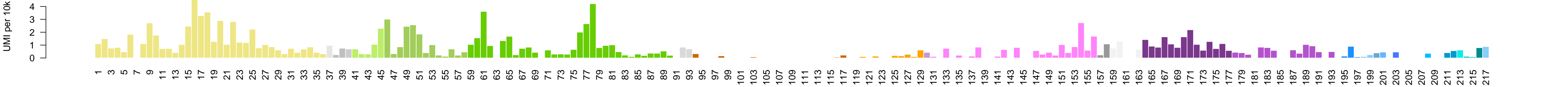TrH2_TrispH2_001018

MFS_1.HG10.0:FLVCR1/FLVCR2
TrH2_TrispH2_010114

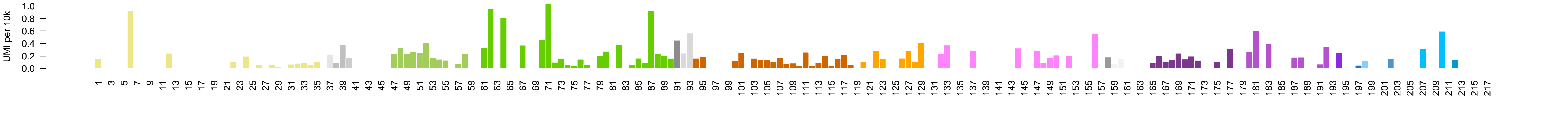**MFS_1.HG10.1:SLC49A3**
TrH2_TrispH2_007835
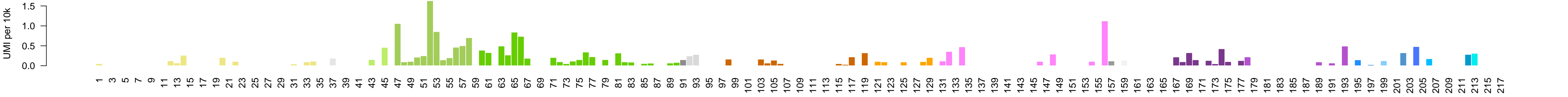
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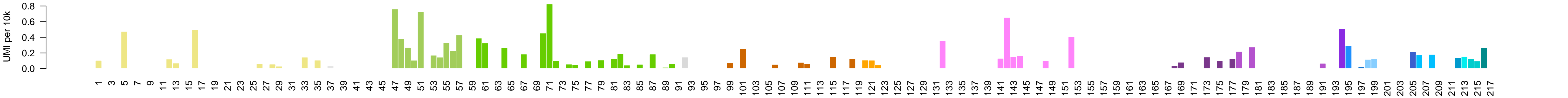
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TrH2_TrispH2_011283

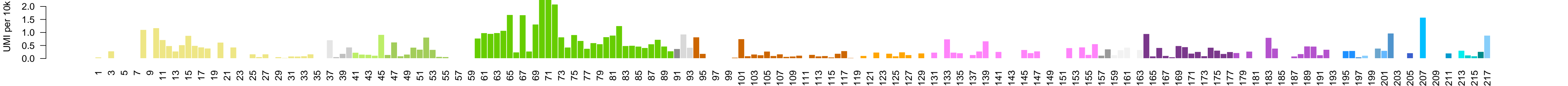MFS_1.HG11.1:SLC37A4
TrH2_TrispH2_003185

MFS_1.HG11.3:like:SLC37A1/SLC37A2/SLC37A3
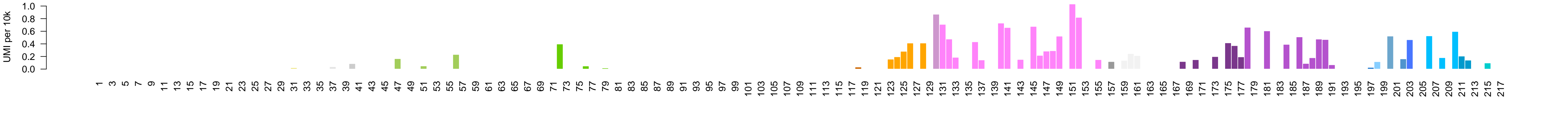TrH2_TrispH2_009918

MFS_1.HG11.3:like:SLC37A1/SLC37A2/SLC37A3
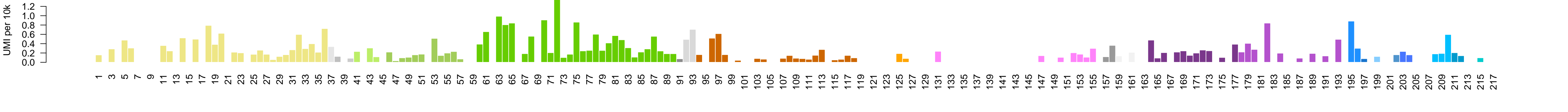**TrH2_TrispH2_009919**

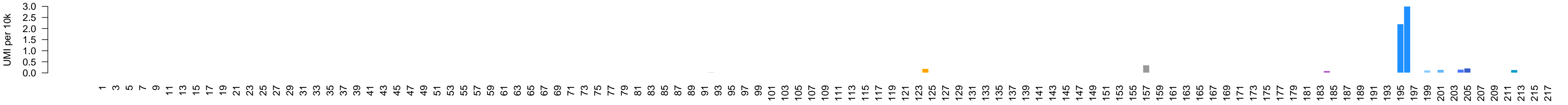**MFS_1.HG11.7:SLC37A1/SLC37A2**
TrH2_TrispH2_000795

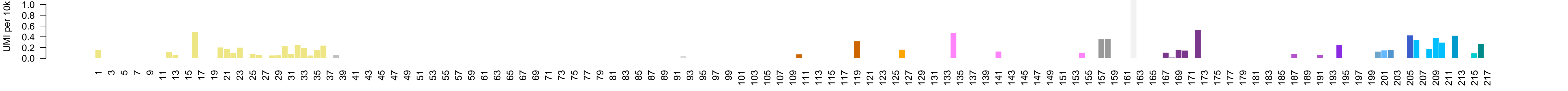MFS_1.HG11.7:SLC37A1/SLC37A2
TrH2_TrispH2_000797

MFS_1.HG11.7:SLC37A1/SLC37A2;Sugar_tr.HG6.2:like:SPNS1/SPNS2/SPNS3
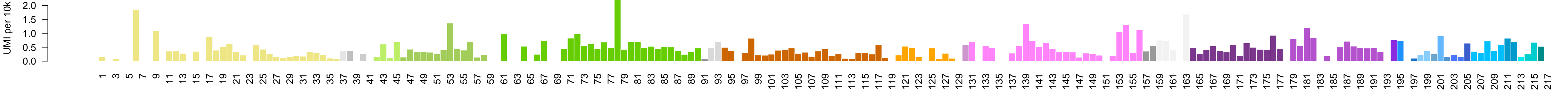TrH2_TrispH2_000796

MFS_1.HG12.2:like:MFSD6
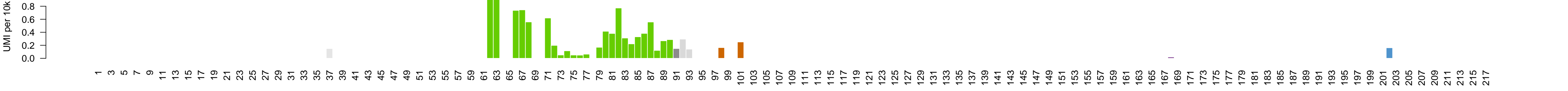**TrH2_TrispH2_009488**

MFS_1.HG12.3:MFSD6
TrH2_TrispH2_009487

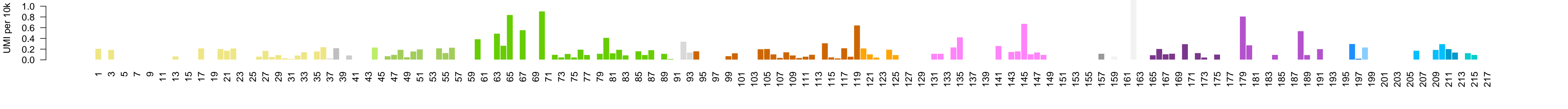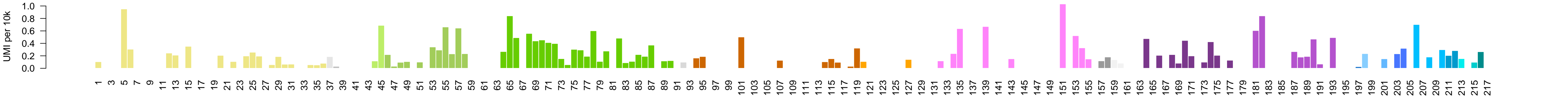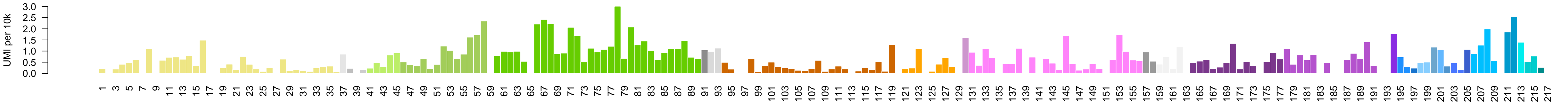MFS_1.HG14.0:SPNS1/SPNS2/SPNS3
TrH2_TrispH2_004058

MFS_1.HG14.0:SPNS1/SPNS2/SPNS3;Sugar_tr.HG6.1:SPNS1/SPNS2/SPNS3
TrH2_TrispH2_004055

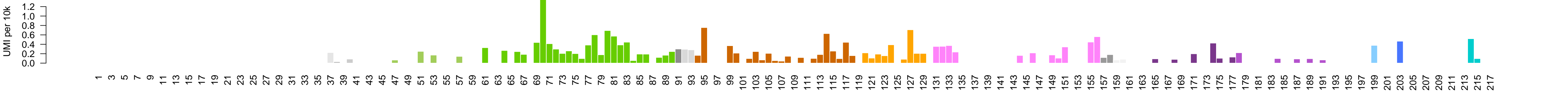MFS_1.HG14.0:SPNS1/SPNS2/SPNS3;Sugar_tr.HG6.1:SPNS1/SPNS2/SPNS3
TrH2_TrispH2_004056

MFS_1.HG14.0:SPNS1/SPNS2/SPNS3;Sugar_tr.HG6.1:SPNS1/SPNS2/SPNS3
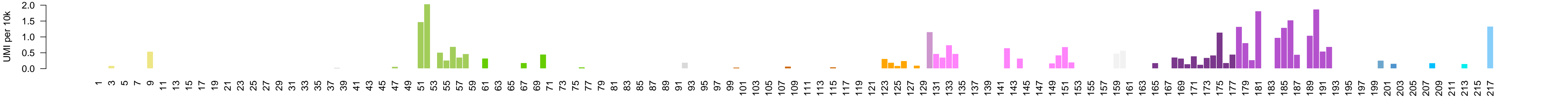**TrH2_TrispH2_004057**

MFS_1.HG14.4:like:SPNS1/SPNS2/SPNS3;Sugar_tr.HG6.5:like:SPNS1/SPNS2/SPNS3
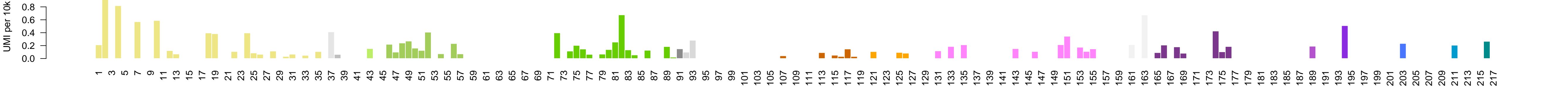TrH2_TrispH2_003476

MFS_1.HG14.4:like:SPNS1/SPNS2/SPNS3;Sugar_tr.HG6.5:like:SPNS1/SPNS2/SPNS3
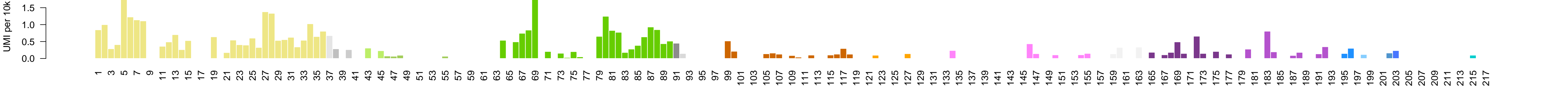TrH2_TrispH2_010463

MFS_1.HG14.4:like:SPNS1/SPNS2/SPNS3;Sugar_tr.HG6.5:like:SPNS1/SPNS2/SPNS3
TrH2_TrispH2_010464
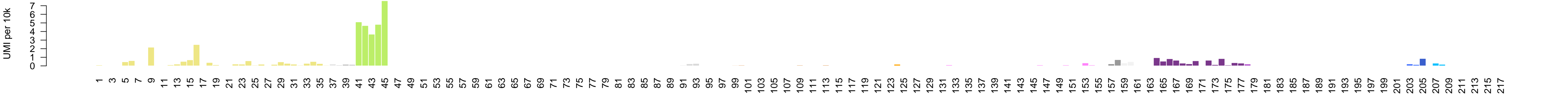
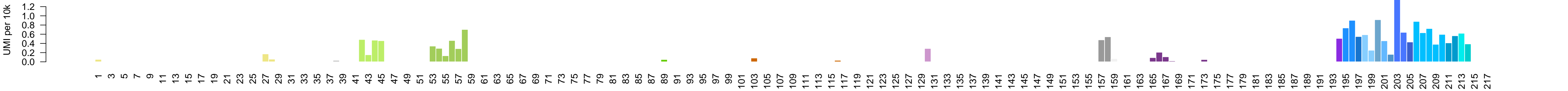**MFS_1.HG15.1:SLC45A1/SLC45A2/SLC45A3**
TrH2_TrispH2_002749

MFS_1.HG15.1:SLC45A1/SLC45A2/SLC45A3
TrH2_TrispH2_002751

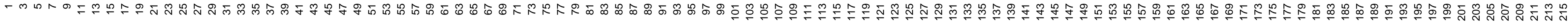MFS_1.HG15.1:SLC45A1/SLC45A2/SLC45A3
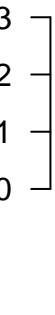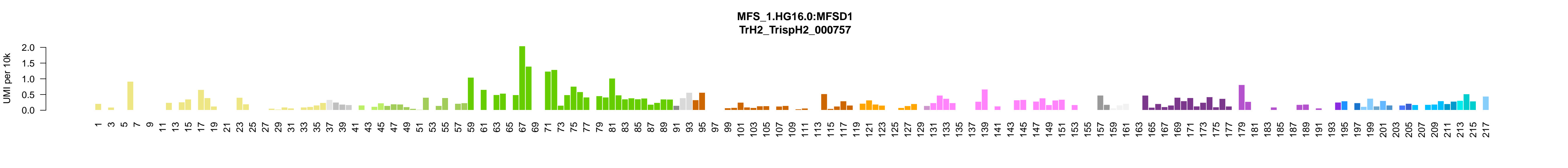TrH2_TrispH2_002755

MFS_1.HG15.1:SLC45A1/SLC45A2/SLC45A3
TrH2_TrispH2_002756

MFS_1.HG15.1:SLC45A1/SLC45A2/SLC45A3
TrH2_TrispH2_011934

MFS_1.HG16.0:MFSD1
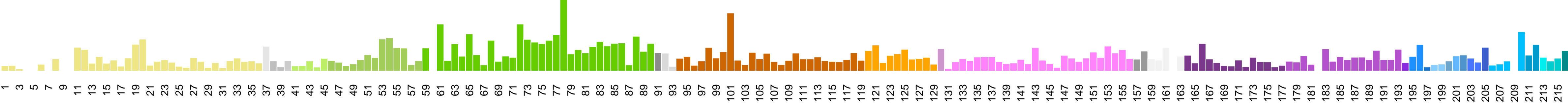TrH2_TrispH2_000757
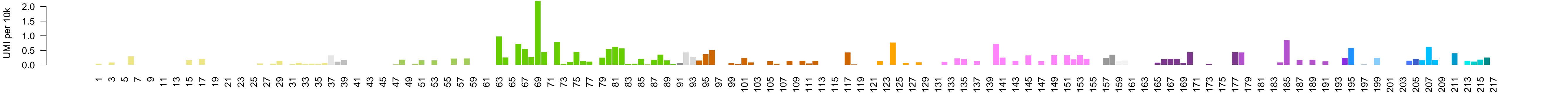
MFS_1.HG18.0:NA
TrH2_TrispH2_009301
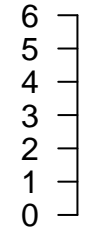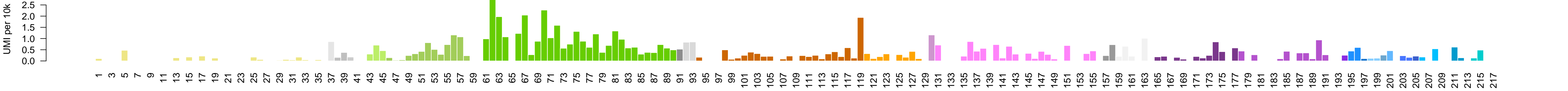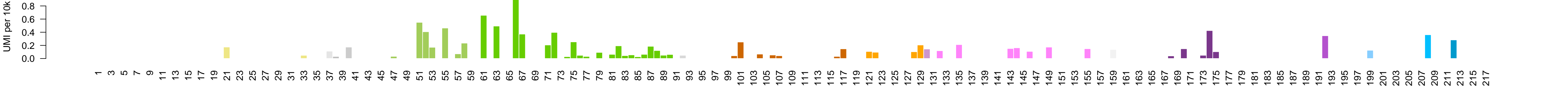
MFS_1.HG19.2:MFSD12
TrH2_TrispH2_009258

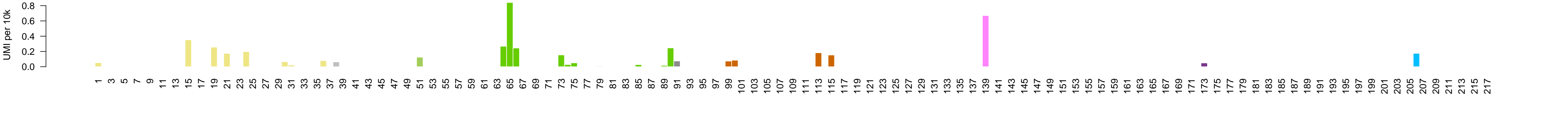MFS_1.HG21.1:SLC15A3/SLC15A4
TrH2_TrispH2_006647

MFS_1.HG21.1:SLC15A3/SLC15A4
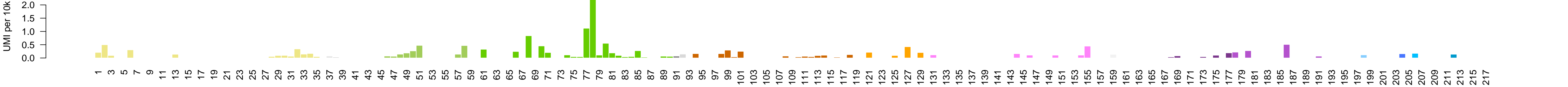TrH2_TrispH2_007249

MFS_1.HG21.1:SLC15A3/SLC15A4
TrH2_TrispH2_007250

MFS_1.HG23.1:MFSD3
TrH2_TrispH2_004912

MFS_1.HG26.0:NA
TrH2_TrispH2_007622
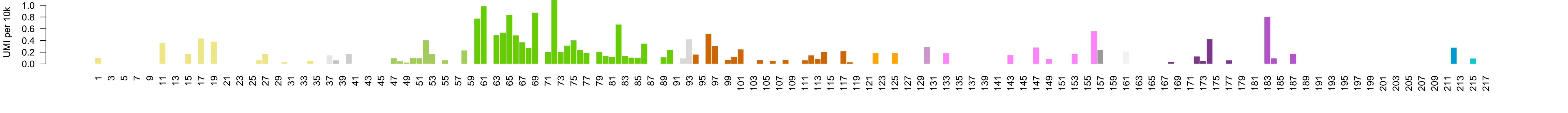
MFS_1.HG3.25:like:SV2A/SV2B/SV2C;Sugar_tr.HG2.60:like:SV2A/SV2B/SV2C
TrH2_TrispH2_011341
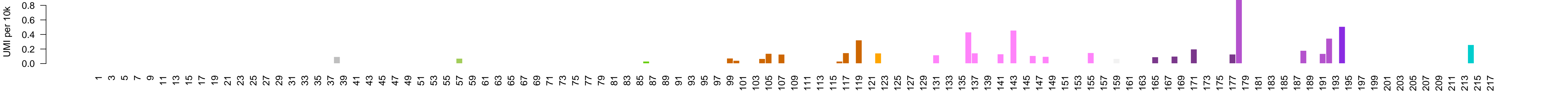
MFS_1.HG3.3:SV2A/SV2B/SV2C;Sugar_tr.HG2.26:like:SV2A/SV2B/SV2C
TrH2_TrispH2_000868
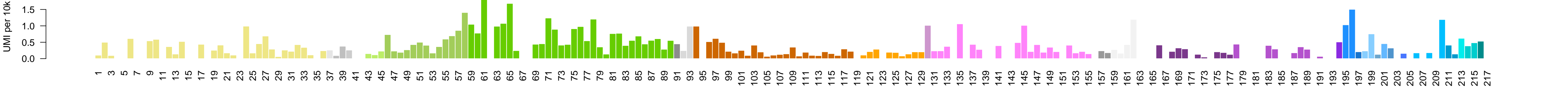
MFS_1.HG3.38:SVOP/SVOPL;Sugar_tr.HG2.59:SVOP
TrH2_TrispH2_002858

MFS_1.HG3.38:SVOP/SVOPL;Sugar_tr.HG2.59:SVOP
TrH2_TrispH2_002859
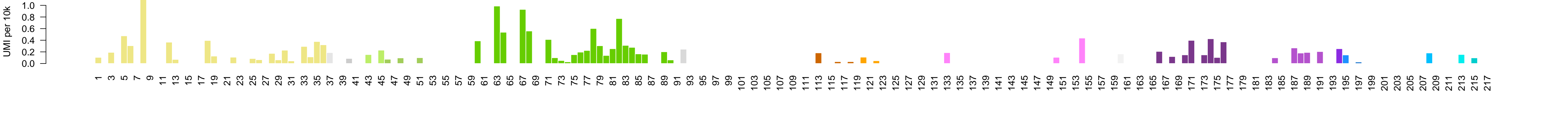
MFS_1.HG3.38:SVOP/SVOPL;Sugar_tr.HG2.59:SVOP
TrH2_TrispH2_002861

MFS_1.HG3.38:SVOP/SVOPL;Sugar_tr.HG2.59:SVOP
TrH2_TrispH2_010071

MFS_1.HG3.38:SVOP/SVOPL;Sugar_tr.HG2.59:SVOP
TrH2_TrispH2_010438
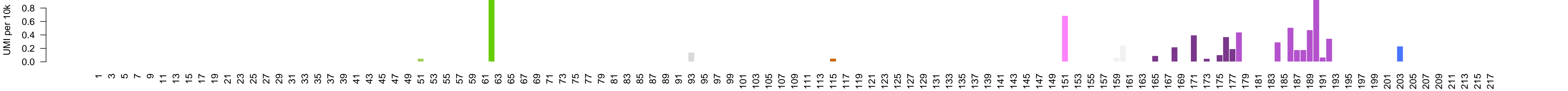
MFS_1.HG3.39:like:SV2A/SV2B/SV2C;Sugar_tr.HG2.56:like:SV2A/SV2B/SV2C
TrH2_TrispH2_011765
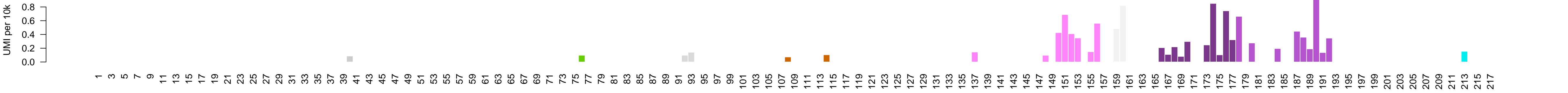
MFS_1.HG3.43:like:SV2A/SV2B/SV2C;Sugar_tr.HG2.50:like:SV2A/SV2B/SV2C
TrH2_TrispH2_011677

MFS_1.HG3.44:like:SV2A/SV2B/SV2C;Sugar_tr.HG2.61:like:SV2A/SV2B/SV2C
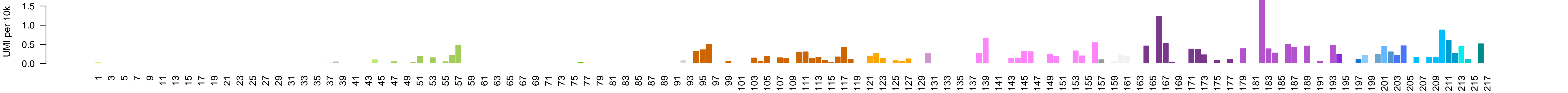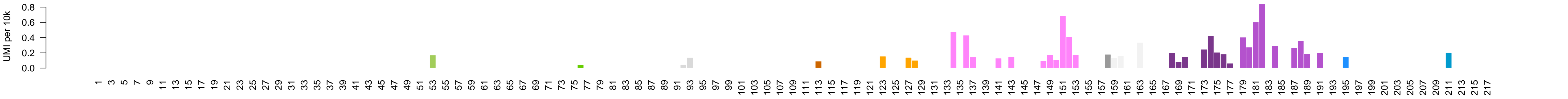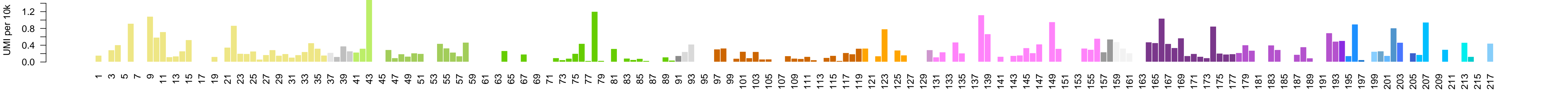TrH2_TrispH2_011676

MFS_1.HG3.49:like:SV2A/SV2B/SV2C;Sugar_tr.HG2.62:like:SV2A/SV2B/SV2C
TrH2_TrispH2_011356

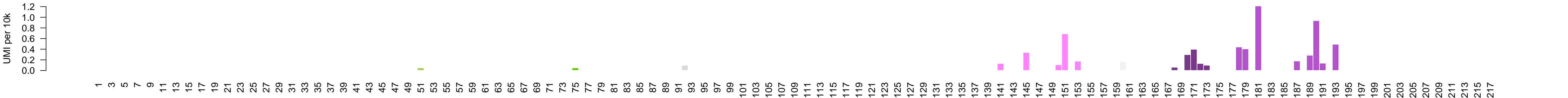MFS_1.HG3.53:like:SV2A/SV2B/SV2C;Sugar_tr.HG2.63:like:SV2A/SV2B/SV2C
TrH2_TrispH2_010408

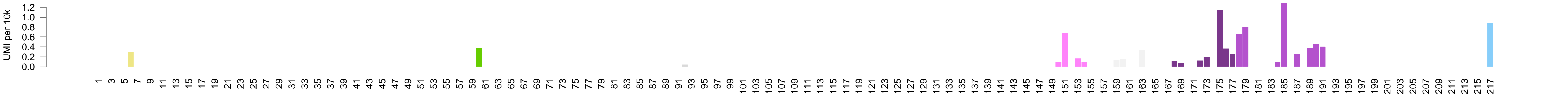MFS_1.HG3.53:like:SV2A/SV2B/SV2C;Sugar_tr.HG2.63:like:SV2A/SV2B/SV2C
TrH2_TrispH2_010409

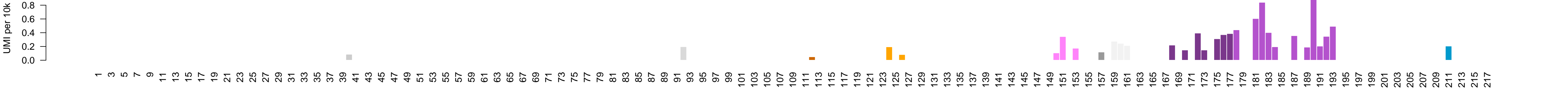MFS_1.HG3.53:like:SV2A/SV2B/SV2C;Sugar_tr.HG2.63:like:SV2A/SV2B/SV2C
TrH2_TrispH2_010410

MFS_1.HG3.53:like:SV2A/SV2B/SV2C;Sugar_tr.HG2.63:like:SV2A/SV2B/SV2C
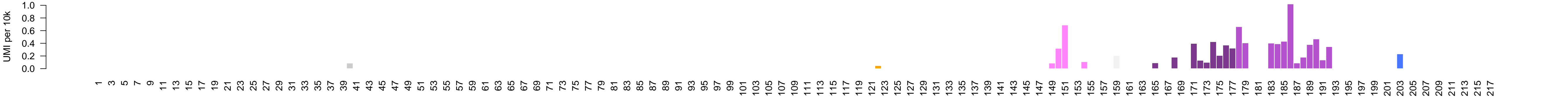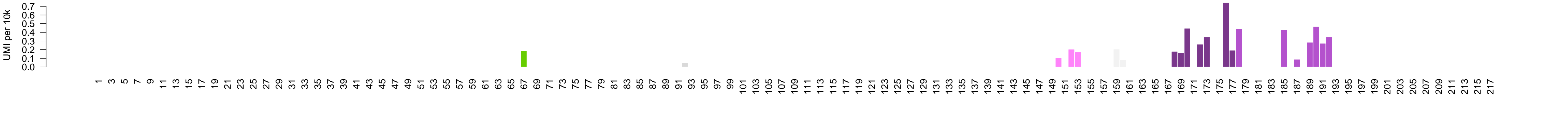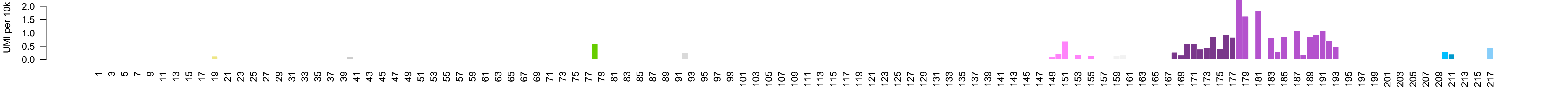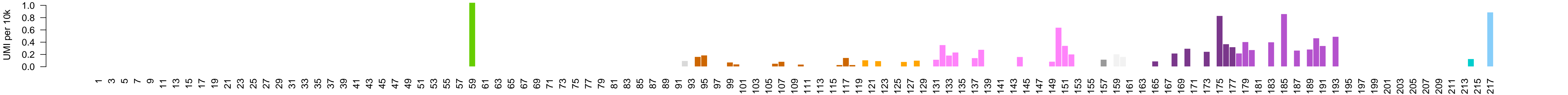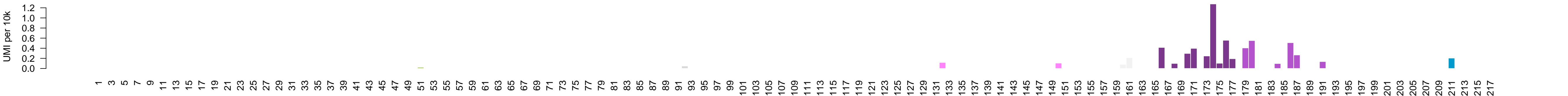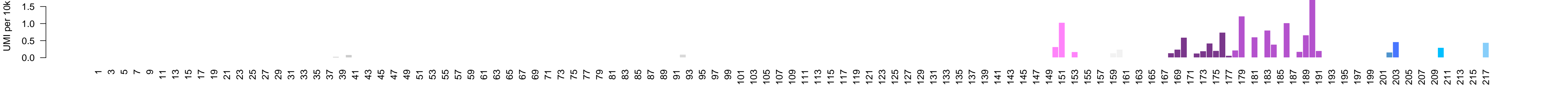TrH2_TrispH2_010411

MFS_1.HG3.54:like:SV2A/SV2B/SV2C;Sugar_tr.HG2.64:like:SV2A/SV2B/SV2C
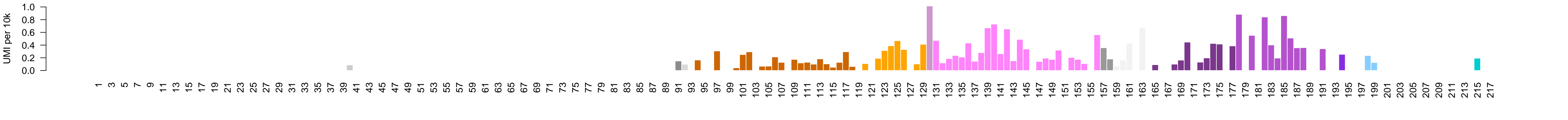TrH2_TrispH2_011360

MFS_1.HG3.57:like:SV2A/SV2B/SV2C;Sugar_tr.HG2.65:like:SV2A/SV2B/SV2C
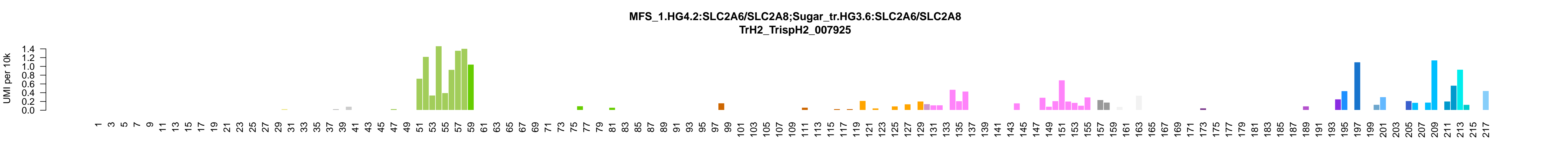**TrH2_TrispH2_011357**

MFS_1.HG30.1:NA
TrH2_TrispH2_006081

MFS_1.HG4.2:SLC2A6/SLC2A8;Sugar_tr.HG3.6:SLC2A6/SLC2A8
TrH2_TrispH2_002820

MFS_1.HG4.2:SLC2A6/SLC2A8;Sugar_tr.HG3.6:SLC2A6/SLC2A8
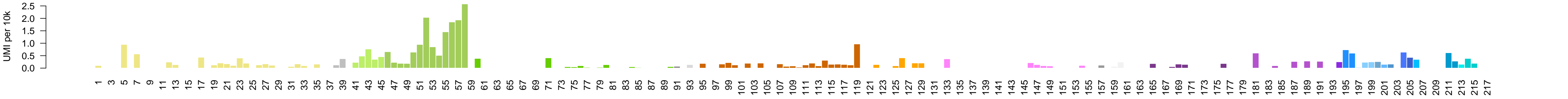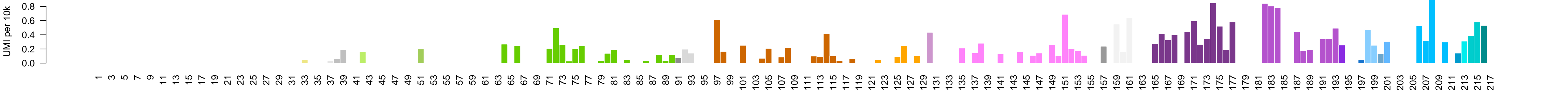TrH2_TrispH2_007925

MFS_1.HG4.2:SLC2A6/SLC2A8;Sugar_tr.HG3.6:SLC2A6/SLC2A8
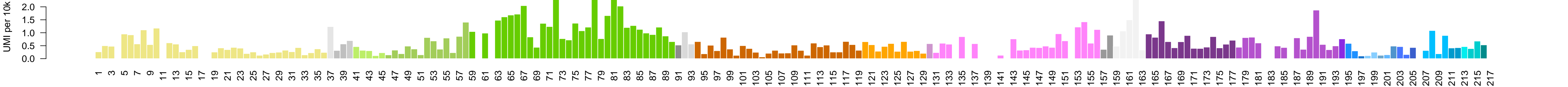TrH2_TrispH2_007926

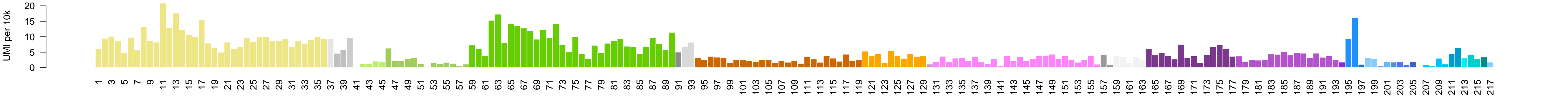MFS_1.HG4.2:SLC2A6/SLC2A8;Sugar_tr.HG3.6:SLC2A6/SLC2A8
TrH2_TrispH2_007928

MFS_1.HG4.2:SLC2A6/SLC2A8;Sugar_tr.HG3.6:SLC2A6/SLC2A8
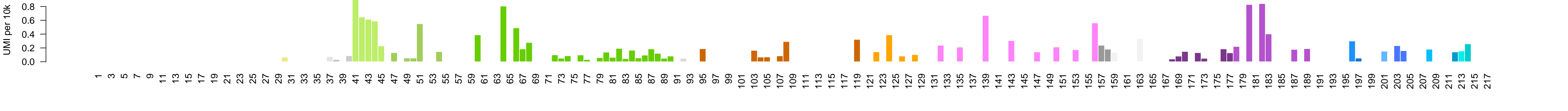**TrH2_TrispH2_007931**

MFS_1.HG4.2:SLC2A6/SLC2A8;Sugar_tr.HG3.6:SLC2A6/SLC2A8
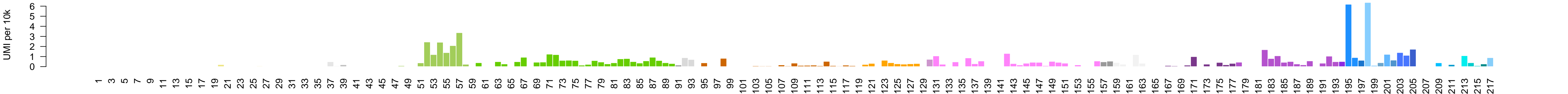TrH2_TrispH2_007932

MFS_1.HG4.3:like:SLC2A10/SLC2A12;Sugar_tr.HG3.4:like:SLC2A10/SLC2A12/SLC2A13
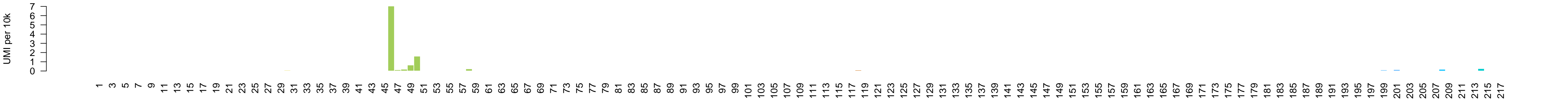**TrH2_TrispH2_008388**

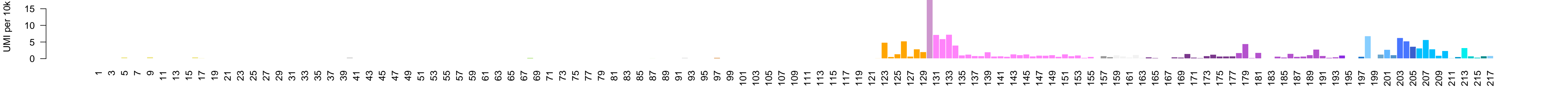MFS_1.HG4.4:SLC2A10/SLC2A12;Sugar_tr.HG3.3:SLC2A10/SLC2A12
TrH2_TrispH2_000540

MFS_1.HG5.21:SLC17A6/SLC17A7/SLC17A8
TrH2_TrispH2_001824

MFS_1.HG5.22:like:SLC17A6/SLC17A7/SLC17A8
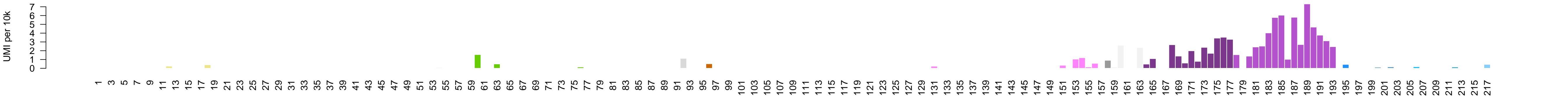**TrH2_TrispH2_008343**

MFS_1.HG5.8:SLC17A9;Sugar_tr.HG5.5:NA
TrH2_TrispH2_007149

MFS_1.HG6.1:like:SLCO1A2/SLCO1B1/SLCO1B3/SLCO1B3−SLCO1B7/SLCO1C1/SLCO2A1/SLCO2B1/SLCO3A1/SLCO4A1/SLCO4C1/SLCO5A1/SLCO6A1
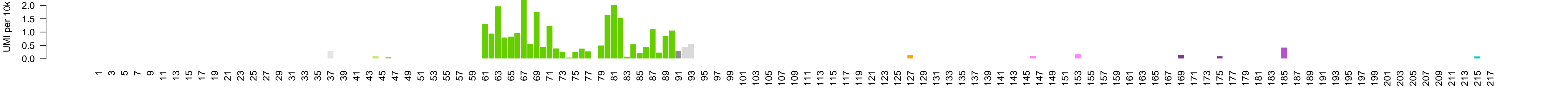
TrH2_TrispH2_002867

MFS_1.HG6.1:like:SLCO1A2/SLCO1B1/SLCO1B3/SLCO1B3–SLCO1B7/SLCO1C1/SLCO2A1/SLCO2B1/SLCO3A1/SLCO4A1/SLCO4C1/SLCO5A1/SLCO6A1

TrH2_TrispH2_004961

MFS_1.HG6.1:like:SLCO1A2/SLCO1B1/SLCO1B3/SLCO1B3–SLCO1B7/SLCO1C1/SLCO2A1/SLCO2B1/SLCO3A1/SLCO4A1/SLCO4C1/SLCO5A1/SLCO6A1
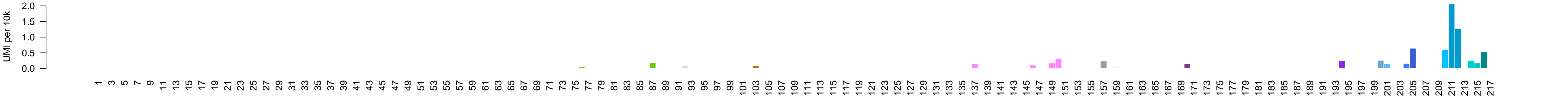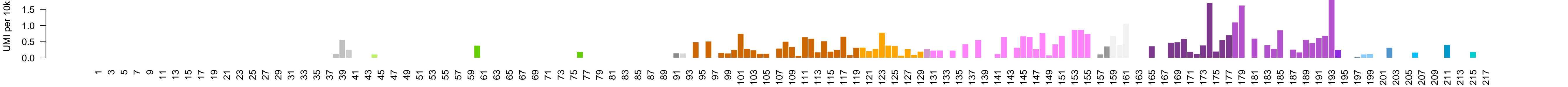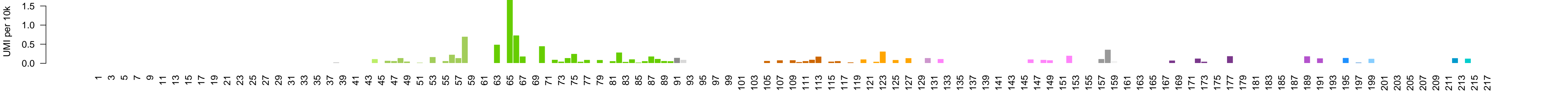
TrH2_TrispH2_004962

MFS_1.HG6.1:like:SLCO1A2/SLCO1B1/SLCO1B3/SLCO1B3−SLCO1B7/SLCO1C1/SLCO2A1/SLCO2B1/SLCO3A1/SLCO4A1/SLCO4C1/SLCO5A1/SLCO6A1
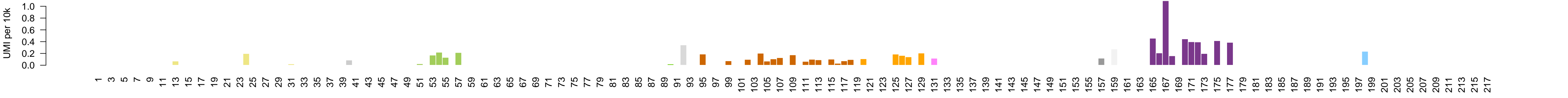
TrH2_TrispH2_004963

MFS_1.HG6.1:like:SLCO1A2/SLCO1B1/SLCO1B3/SLCO1B3−SLCO1B7/SLCO1C1/SLCO2A1/SLCO2B1/SLCO3A1/SLCO4A1/SLCO4C1/SLCO5A1/SLCO6A1
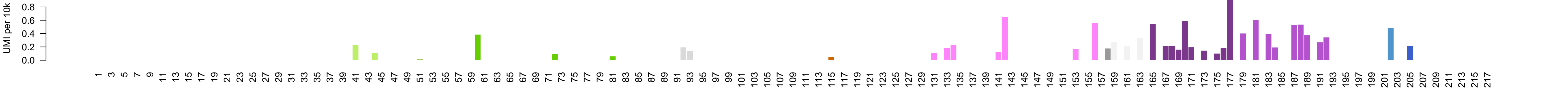
TrH2_TrispH2_005107

MFS_1.HG6.1:like:SLCO1A2/SLCO1B1/SLCO1B3/SLCO1B3−SLCO1B7/SLCO1C1/SLCO2A1/SLCO2B1/SLCO3A1/SLCO4A1/SLCO4C1/SLCO5A1/SLCO6A1
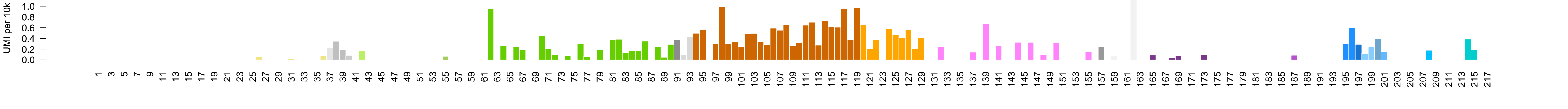
TrH2_TrispH2_005163

MFS_1.HG6.1:like:SLCO1A2/SLCO1B1/SLCO1B3/SLCO1B3−SLCO1B7/SLCO1C1/SLCO2A1/SLCO2B1/SLCO3A1/SLCO4A1/SLCO4C1/SLCO5A1/SLCO6A1
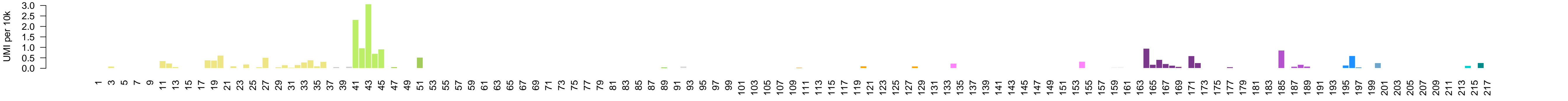TrH2_TrispH2_006429

MFS_1.HG6.1:like:SLCO1A2/SLCO1B1/SLCO1B3/SLCO1B3–SLCO1B7/SLCO1C1/SLCO2A1/SLCO2B1/SLCO3A1/SLCO4A1/SLCO4C1/SLCO5A1/SLCO6A1
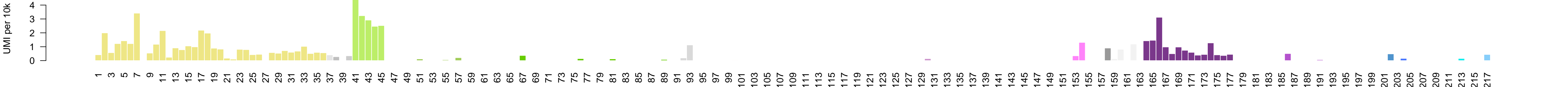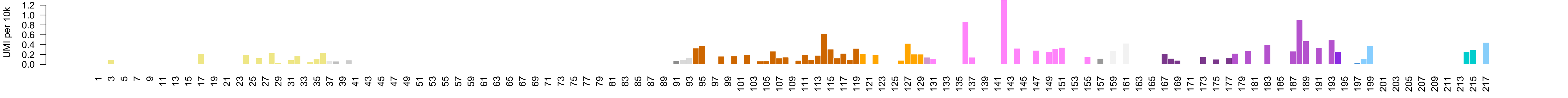
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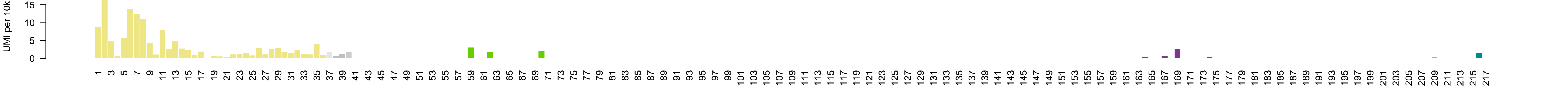
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TrH2_TrispH2_006463

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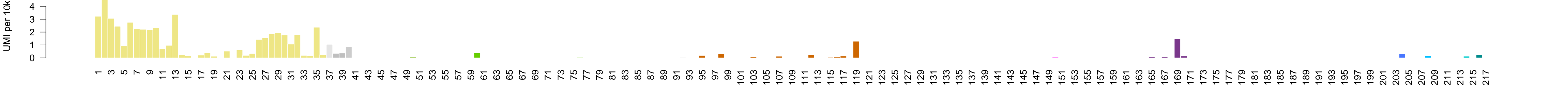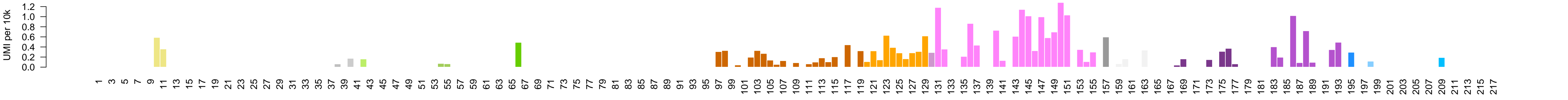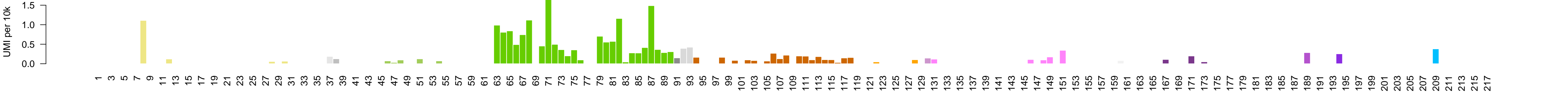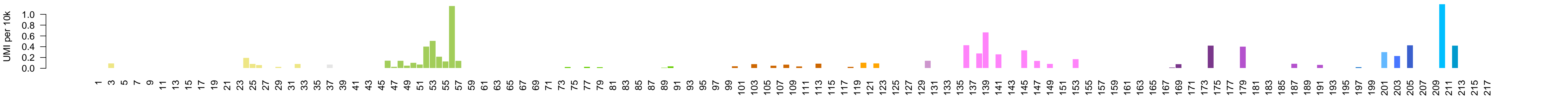
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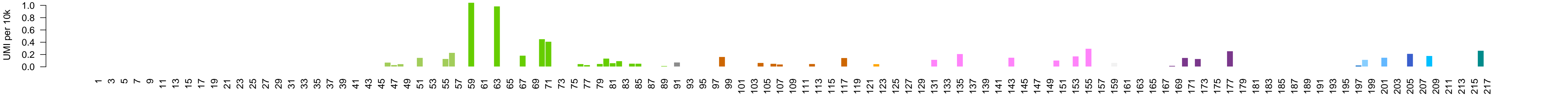
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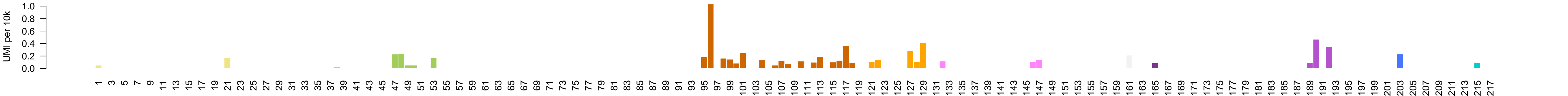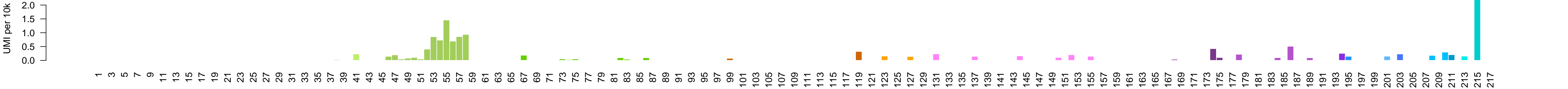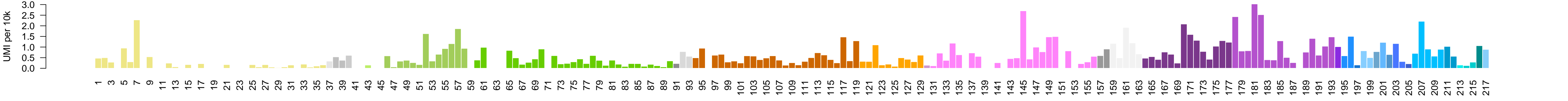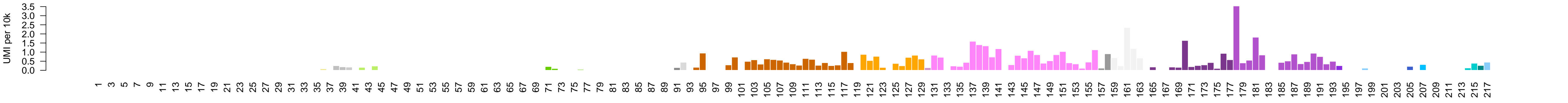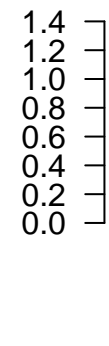
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MFS_1.HG6.1:like:SLCO1A2/SLCO1B1/SLCO1B3/SLCO1B3−SLCO1B7/SLCO1C1/SLCO2A1/SLCO2B1/SLCO3A1/SLCO4A1/SLCO4C1/SLCO5A1/SLCO6A1

TrH2_TrispH2_006470

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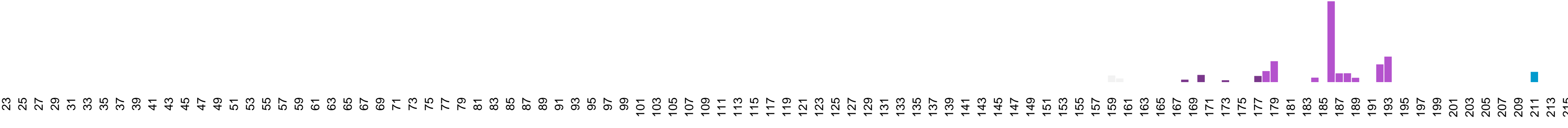
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TrH2_TrispH2_008908

MFS_1.HG6.1:like:SLCO1A2/SLCO1B1/SLCO1B3/SLCO1B3–SLCO1B7/SLCO1C1/SLCO2A1/SLCO2B1/SLCO3A1/SLCO4A1/SLCO4C1/SLCO5A1/SLCO6A1

TrH2_TrispH2_008909

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TrH2_TrispH2_010107

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TrH2_TrispH2_011183

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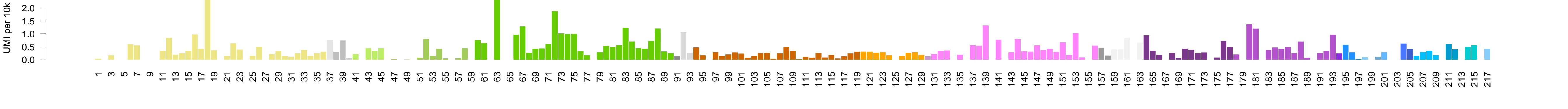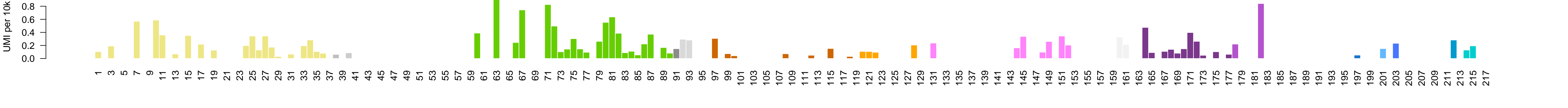
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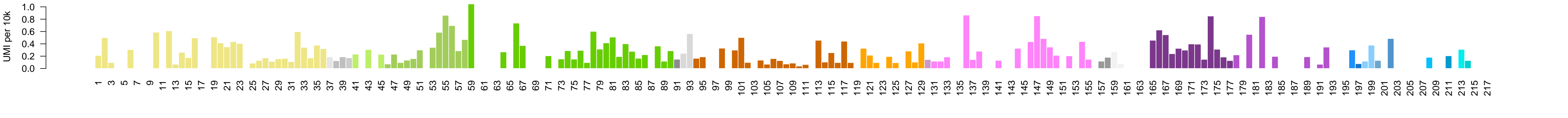**MFS_1.HG7.0:SLC18A1/SLC18A2/SLC18A3/SLC18B1**
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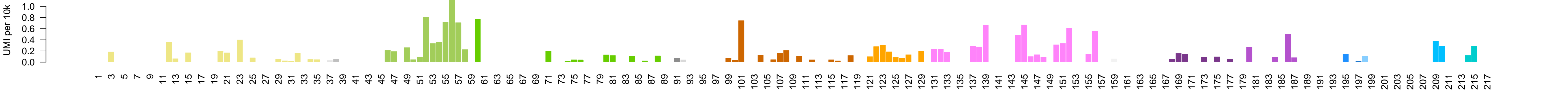
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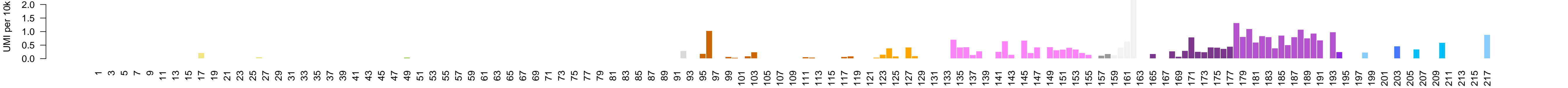
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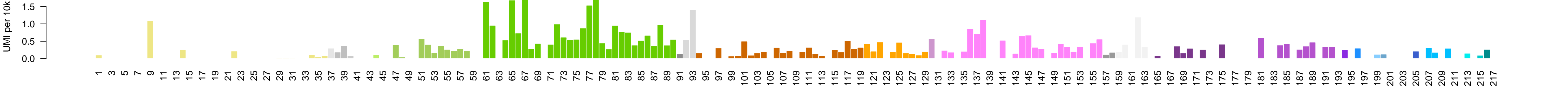TrH2_TrispH2_005762
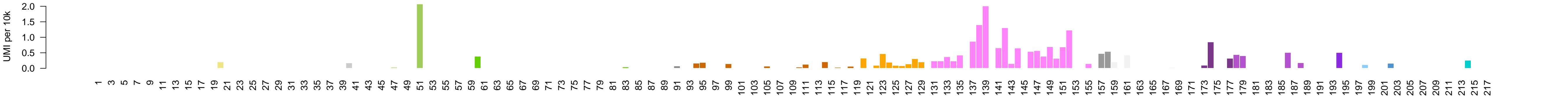
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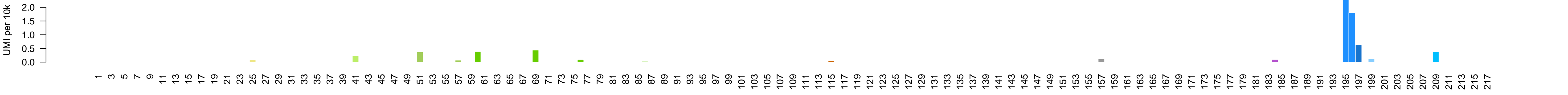
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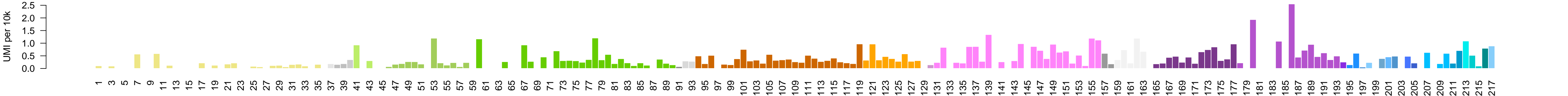
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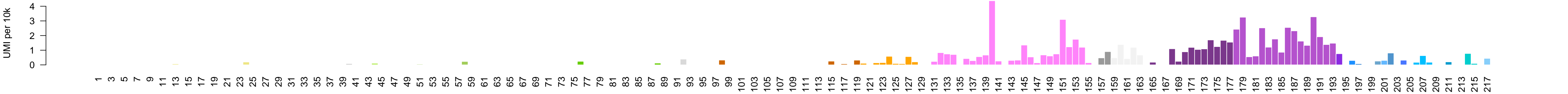
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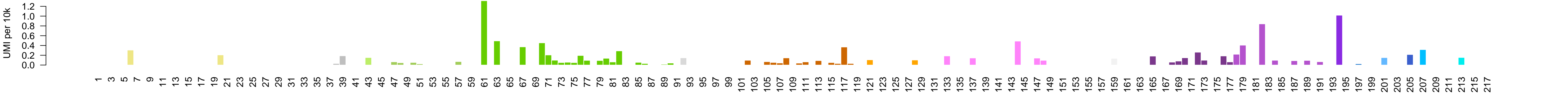
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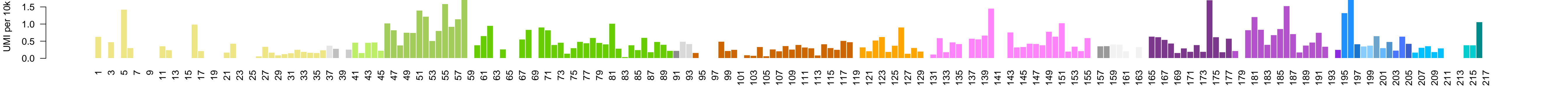
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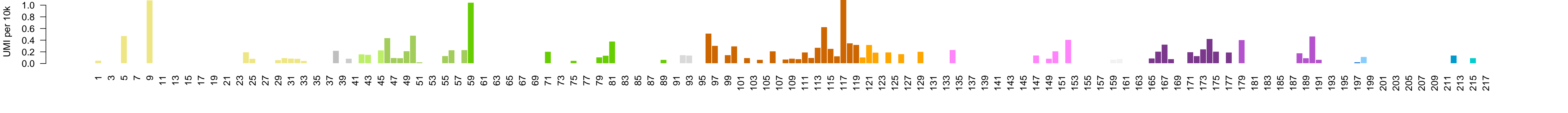
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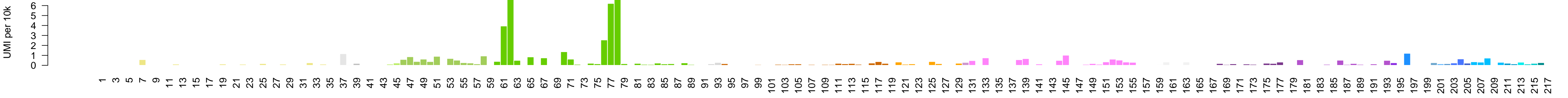
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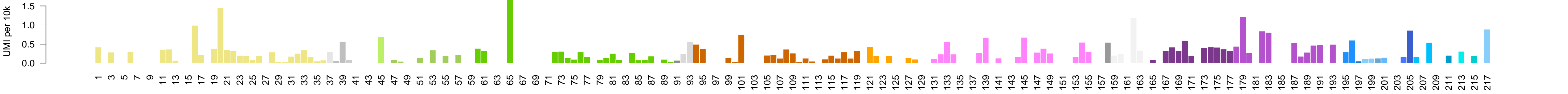
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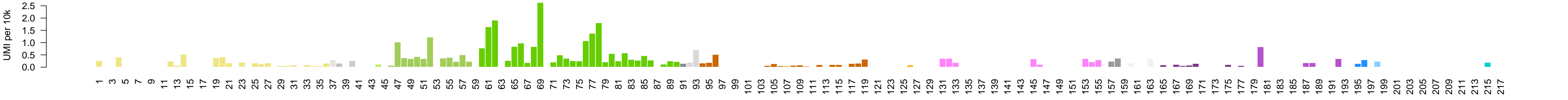
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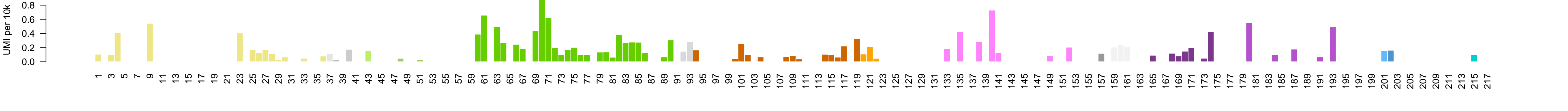
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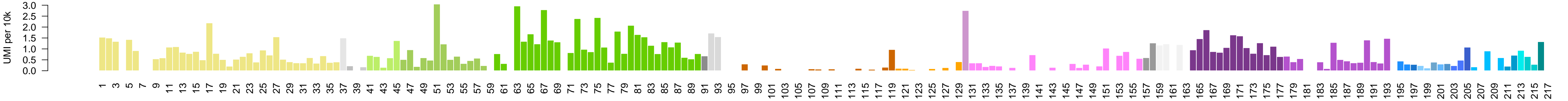
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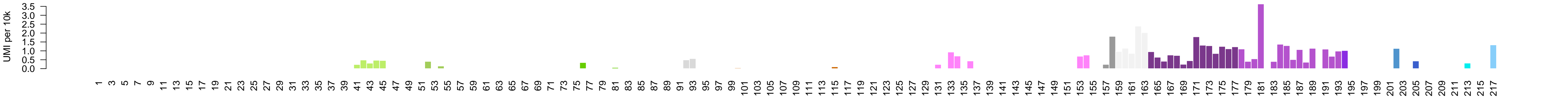
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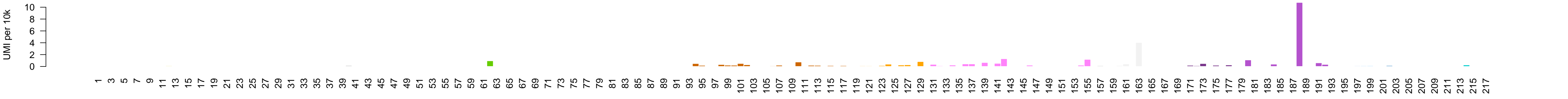
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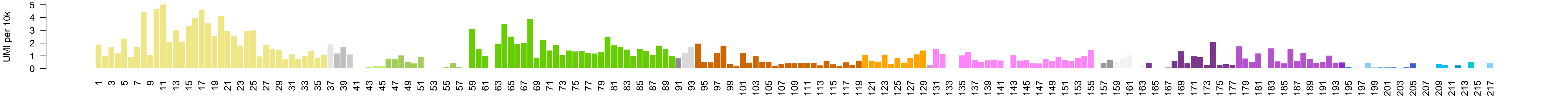
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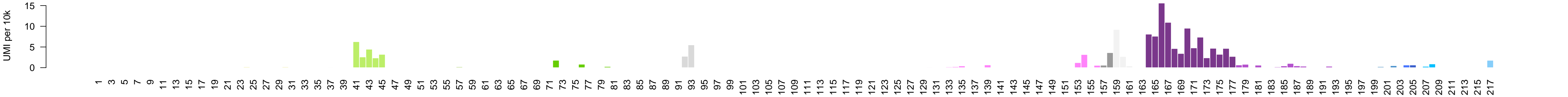
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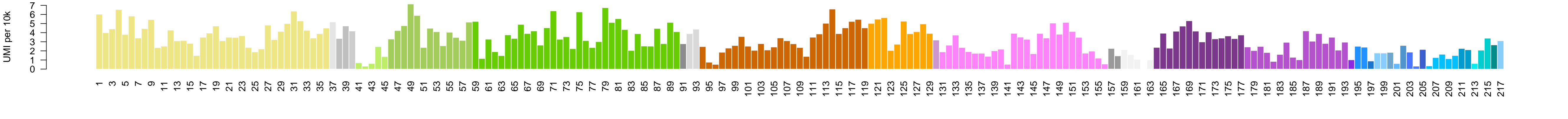
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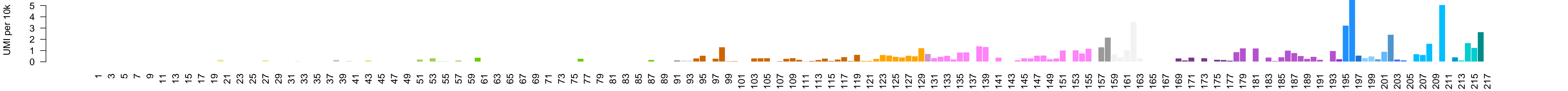
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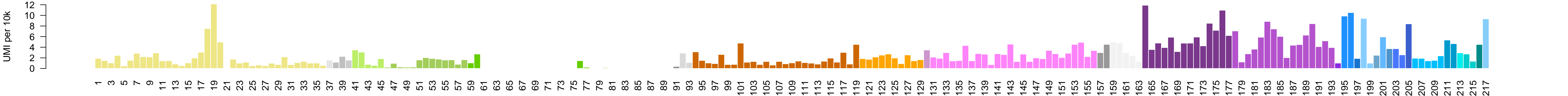
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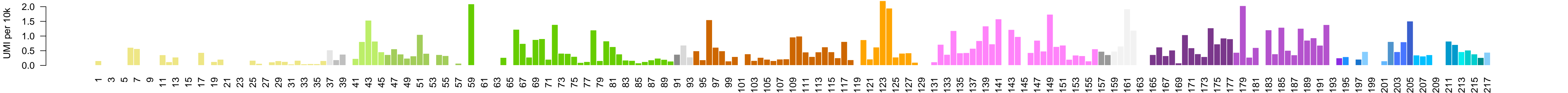
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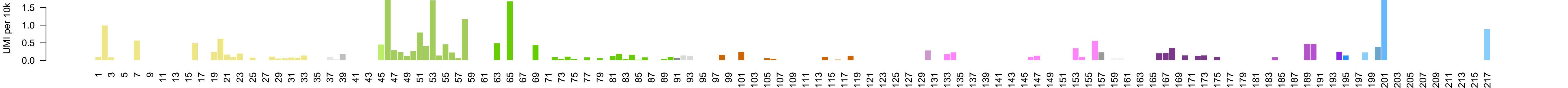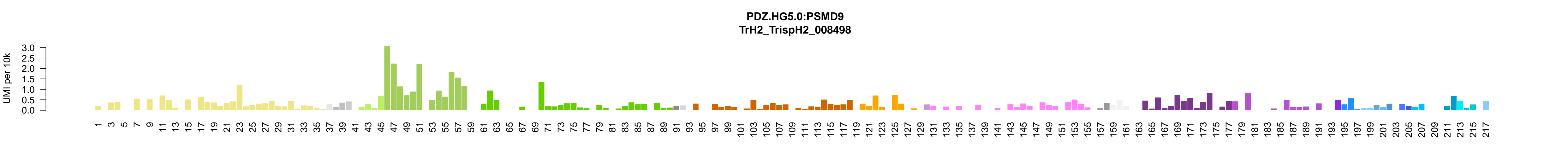
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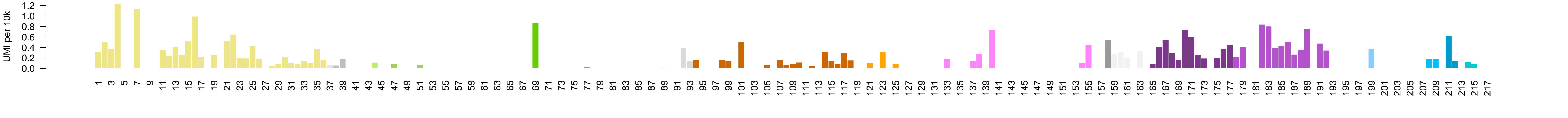
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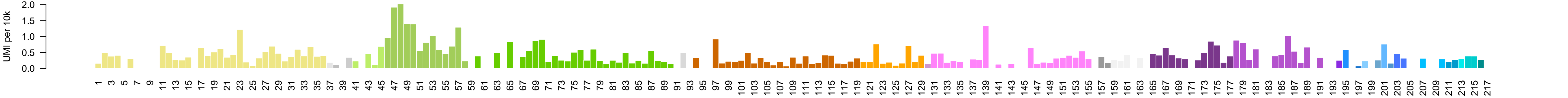
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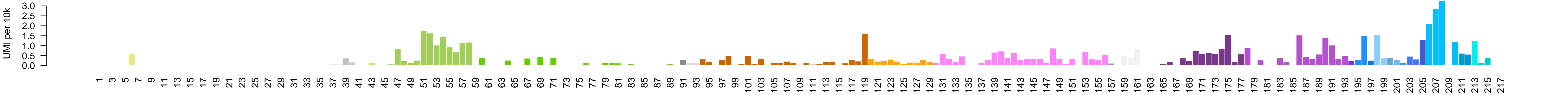
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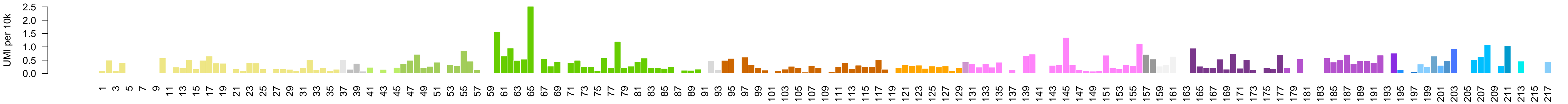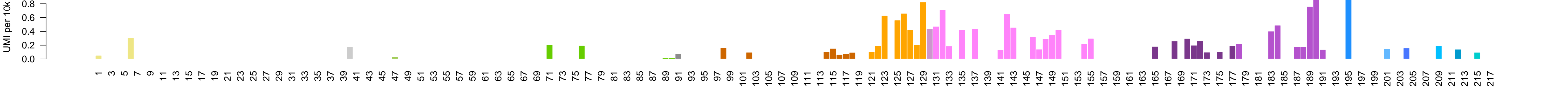
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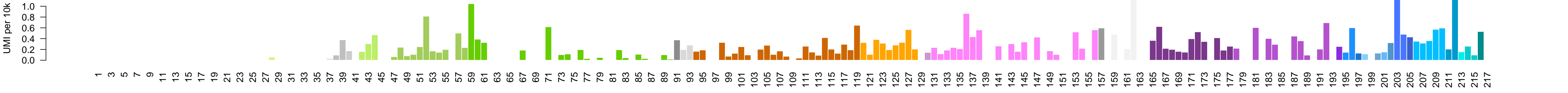
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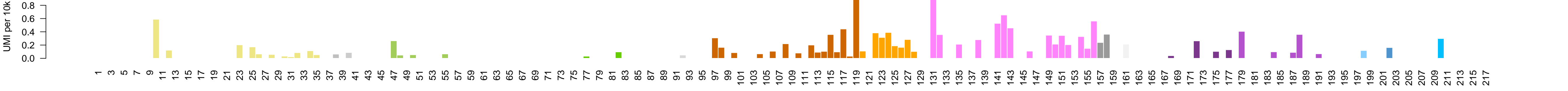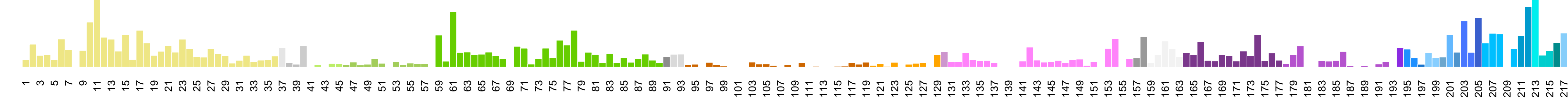
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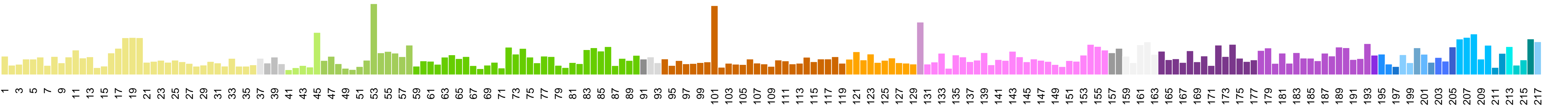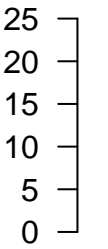
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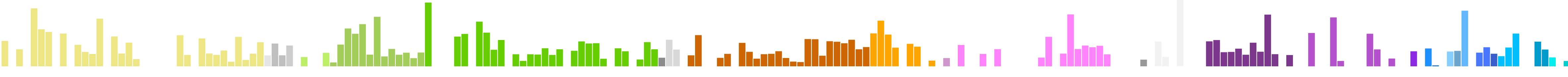**TrH2_TrispH2_003797**
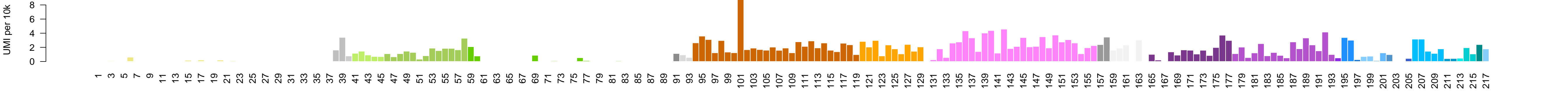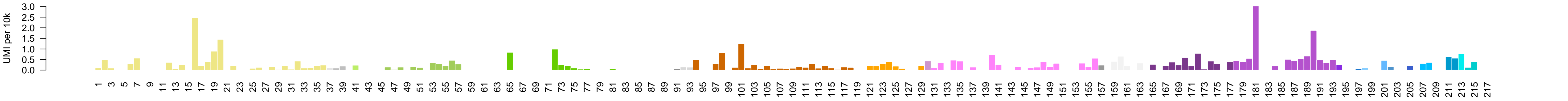
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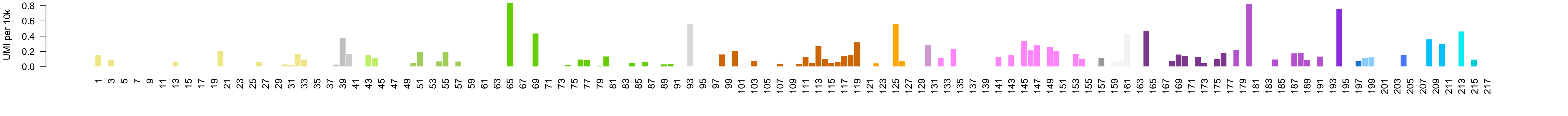
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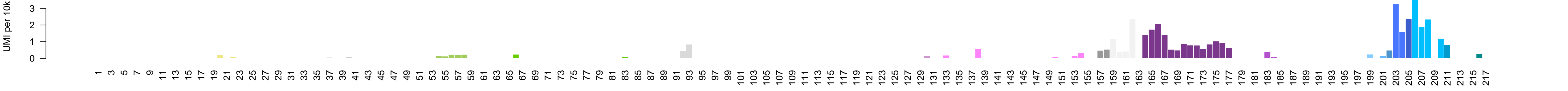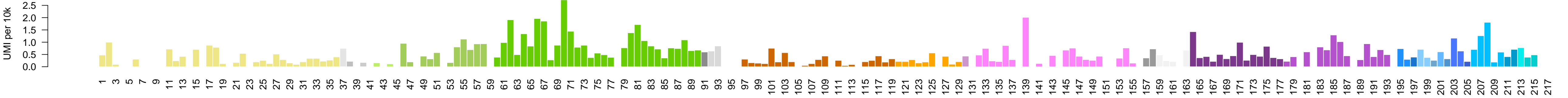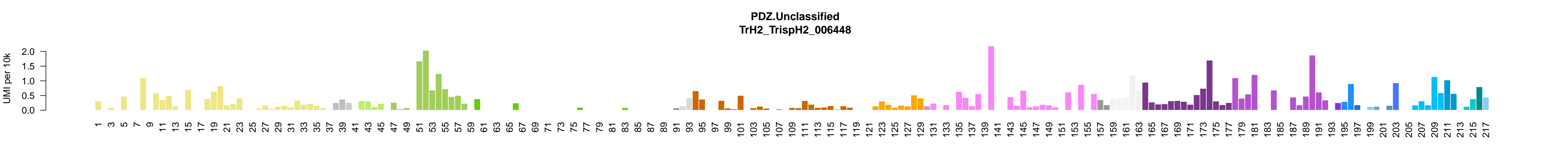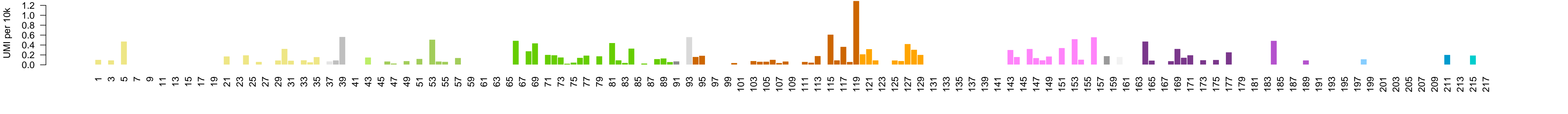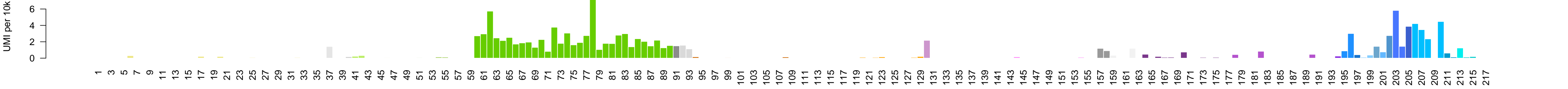
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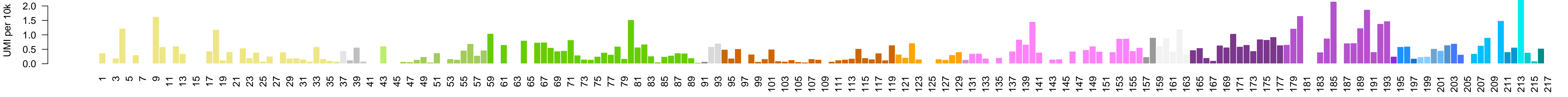**TrH2_TrispH2_004753**
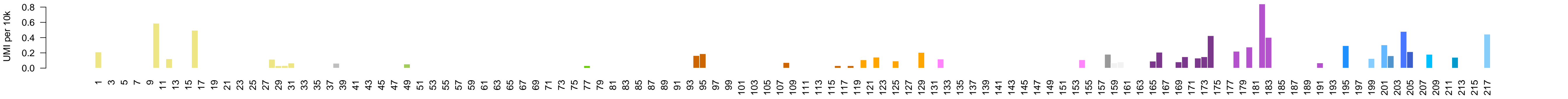
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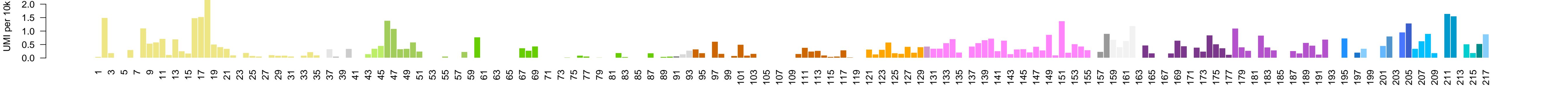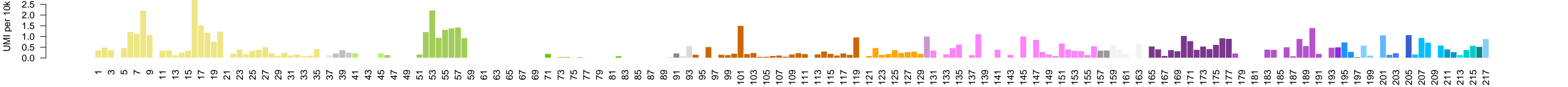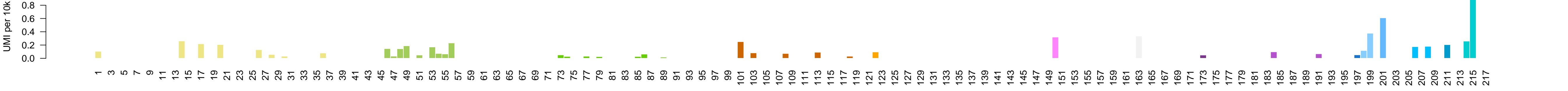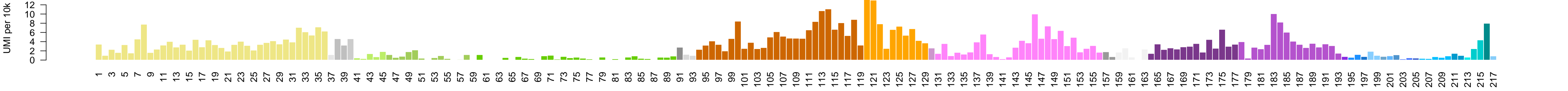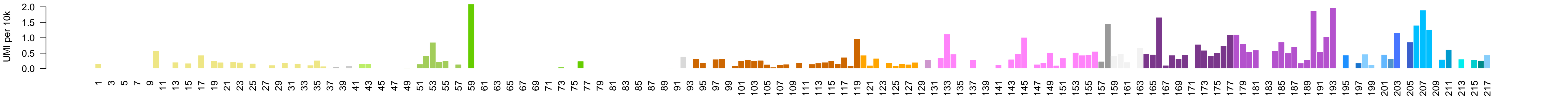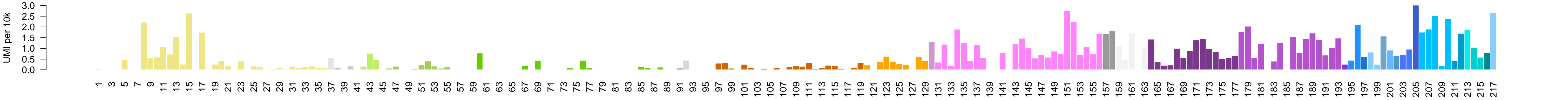**TrH2_TrispH2_007957**
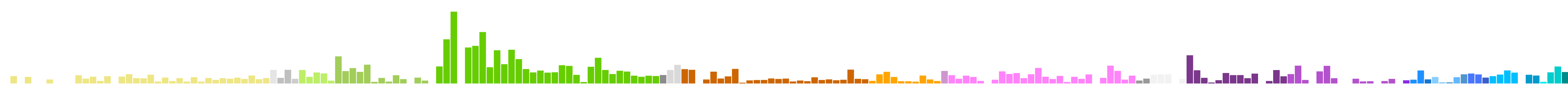
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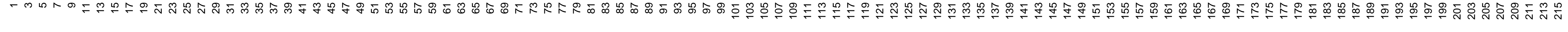TrH2_TrispH2_008054

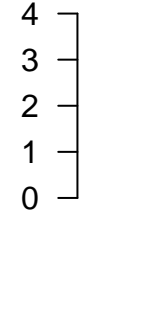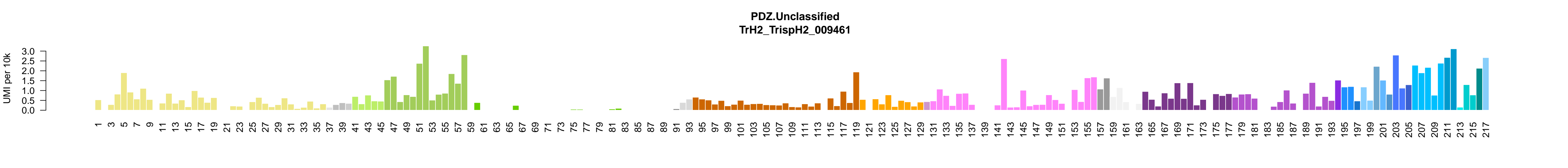**PDZ.Unclassified**
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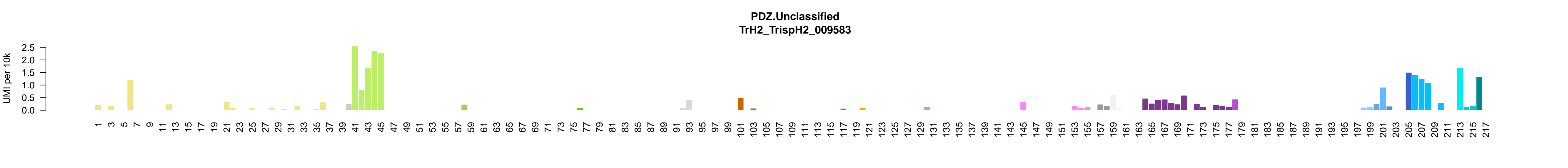
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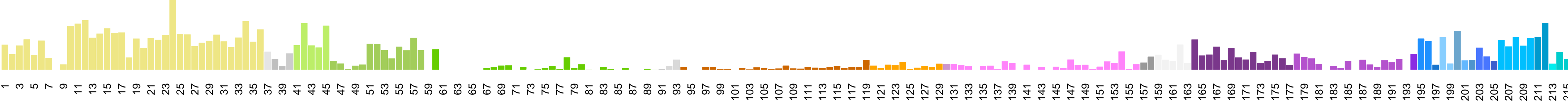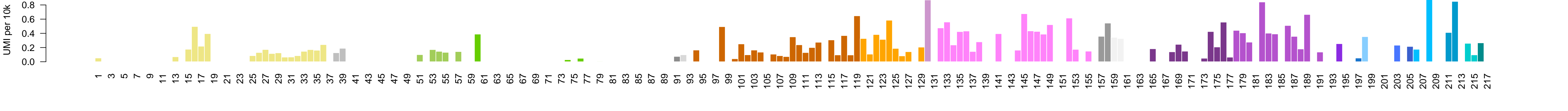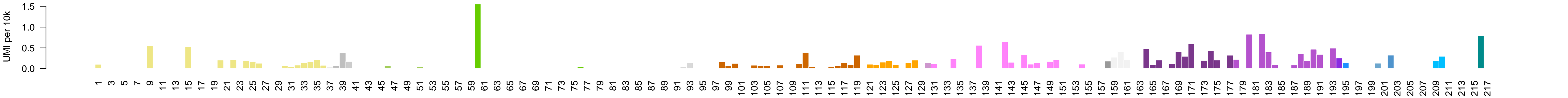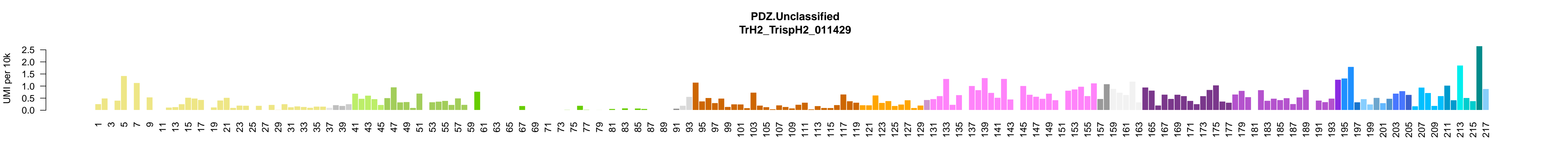**PDZ.Unclassified**
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PDZ.Unclassified
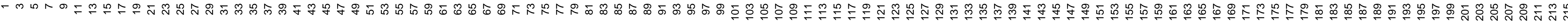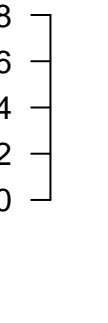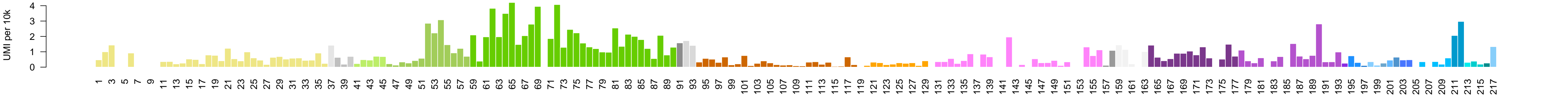**TrH2_TrispH2_011429**

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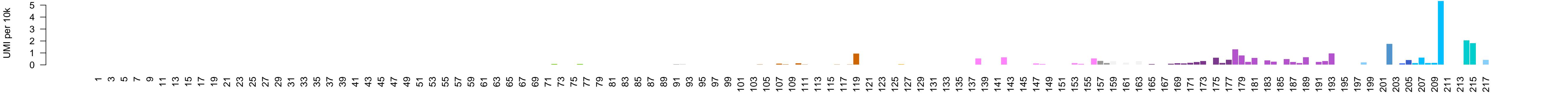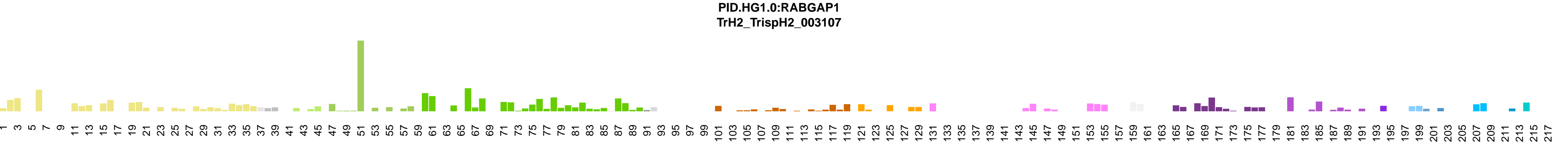
PID.HG1.1:TBC1D1/TBC1D4
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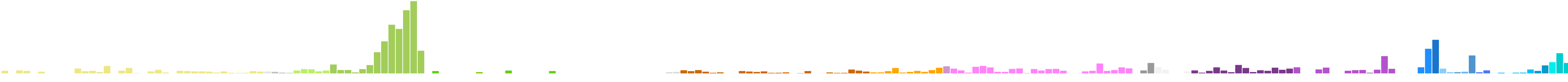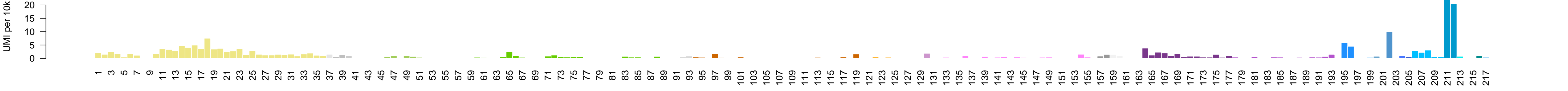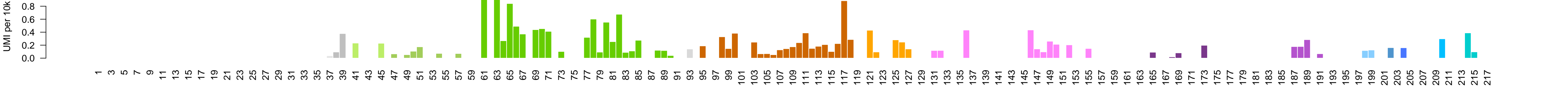
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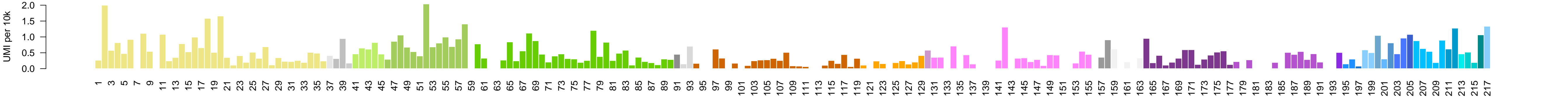TrH2_TrispH2_006752

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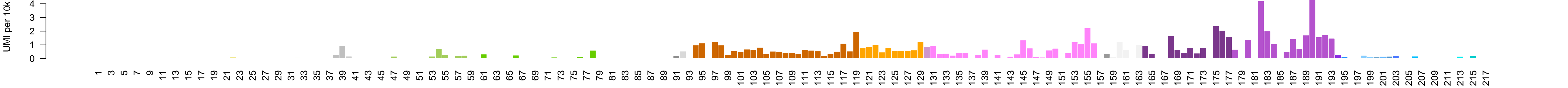PID.HG1.16:MAPK8IP1/MAPK8IP2
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PID.HG1.19:APBA1/APBA2/APBA3
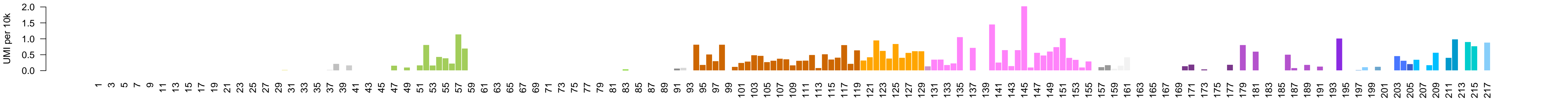TrH2_TrispH2_006762

PID.HG1.21:DAB1/DAB2
TrH2_TrispH2_003653

PID.HG1.8:like:LDLRAP1/PID1

TrH2_TrispH2_001443

PMCA.HG1.1:ATP2A1/ATP2A2/ATP2A3
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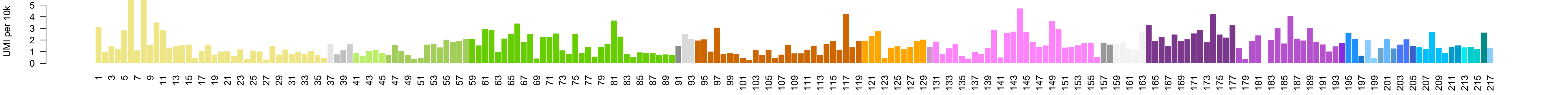
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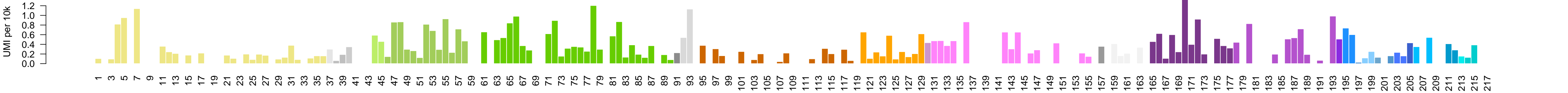TrH2_TrispH2_001165
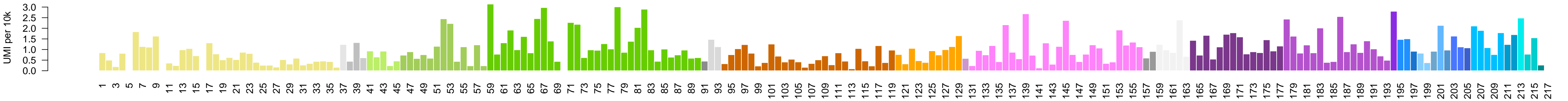
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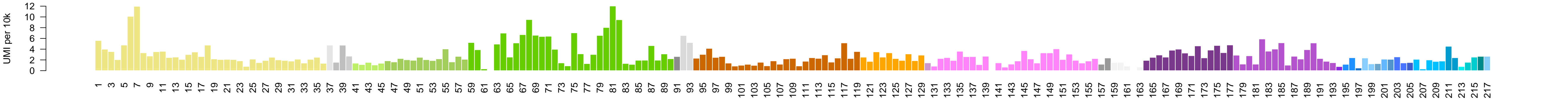
Pyridoxal_deC.HG1.2:PDXDC1
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Pyridoxal_deC.HG1.4:CSAD/GAD1/GAD2/GADL1
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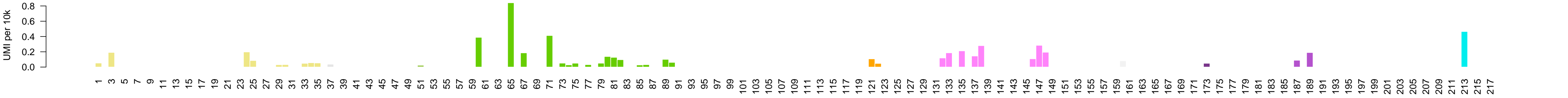
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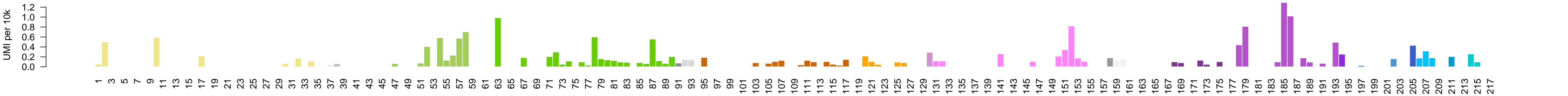
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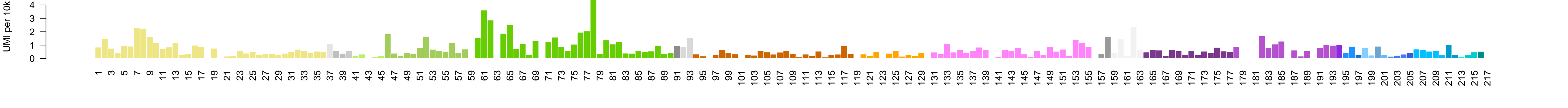
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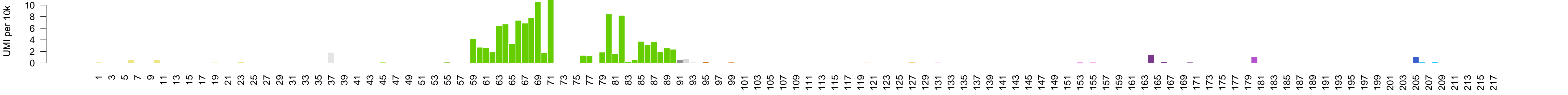
RabphilinRIM.HG1.2:like:RIMS1/RIMS2/RPH3A/RPH3AL;Synaptotagmin.HG1.45:like:SYTL1/SYTL2/SYTL3/SYTL4/SYTL5
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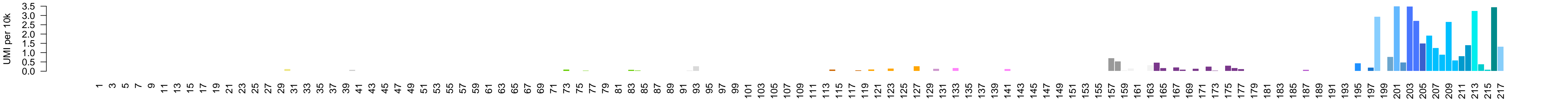
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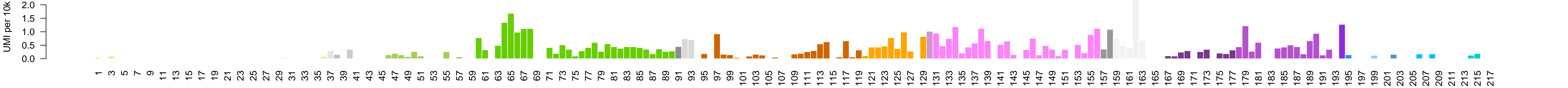
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TrH2_TrispH2_000666

RabphilinRIM.HG1.4:RPH3A/RPH3AL;Synaptotagmin.HG1.40:DOC2A/DOC2B/RPH3A
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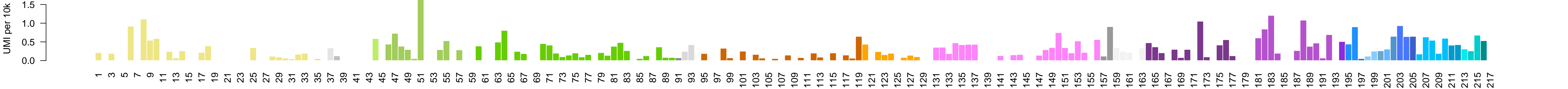
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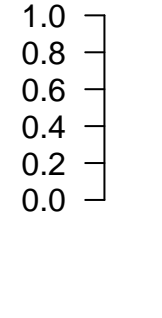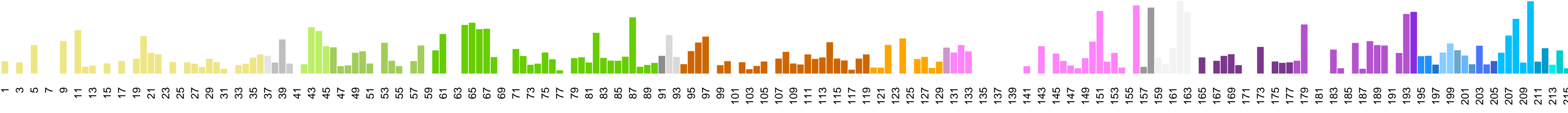
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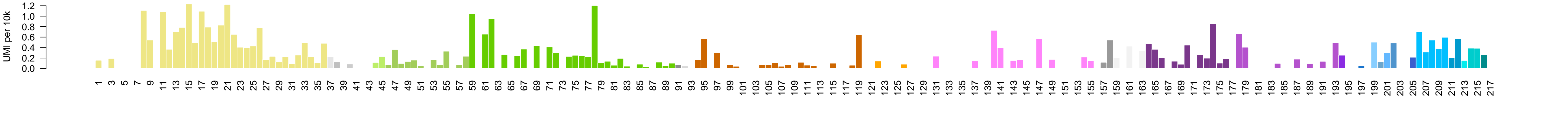
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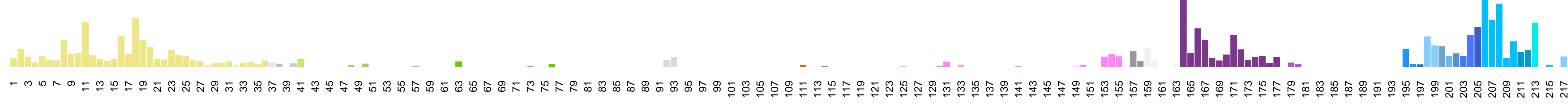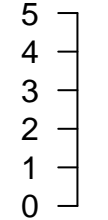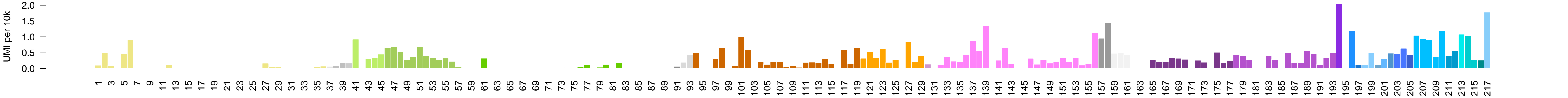
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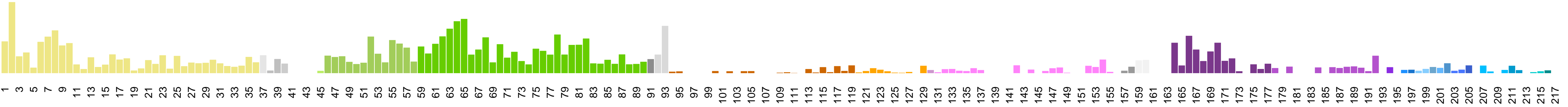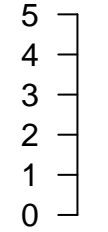
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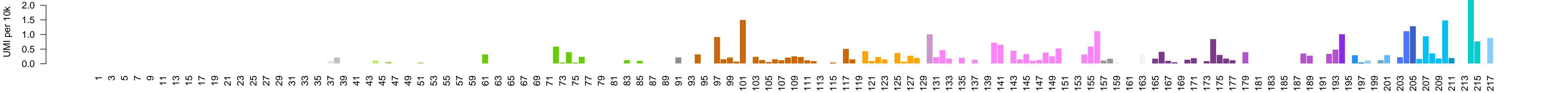
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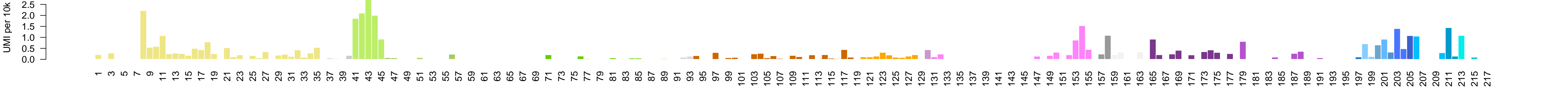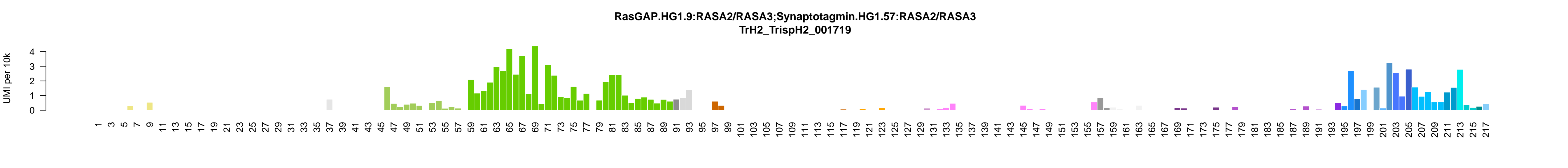
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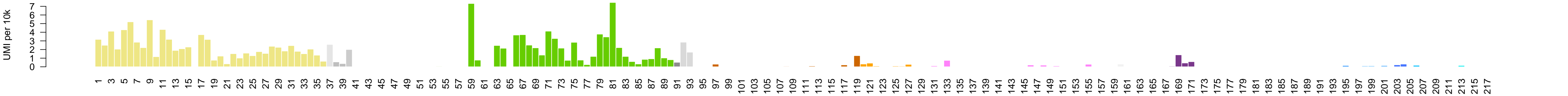
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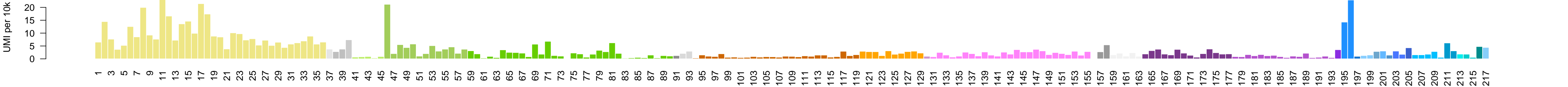
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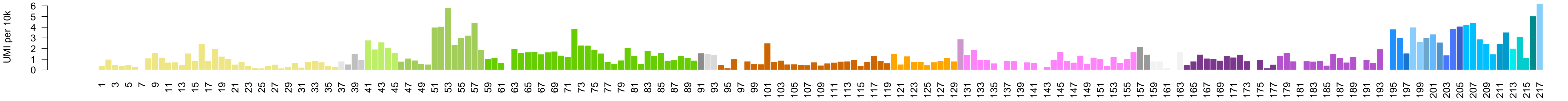
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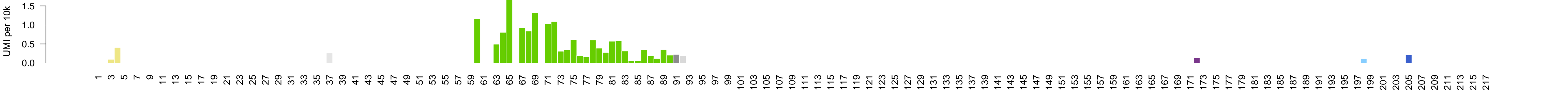
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TrH2_TrispH2_007554

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TrH2_TrispH2_002073

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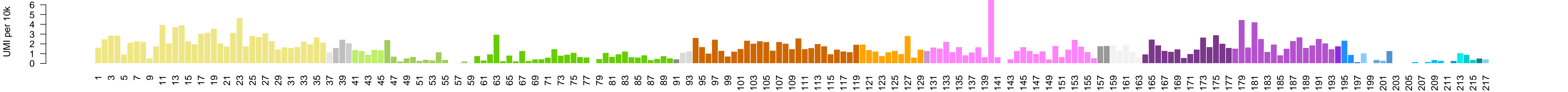
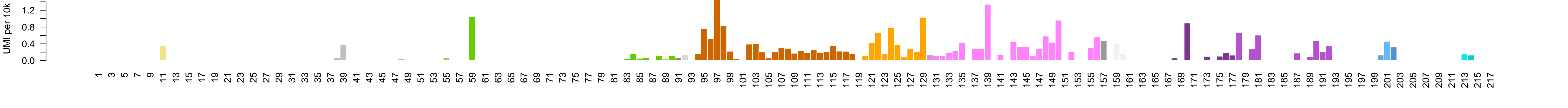TrH2_TrispH2_002074

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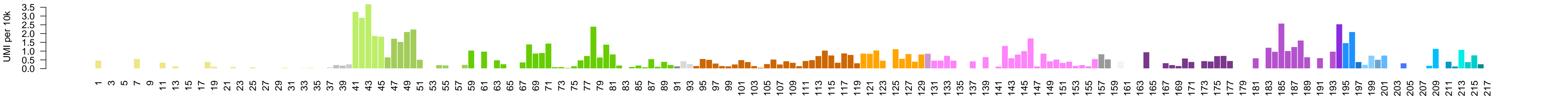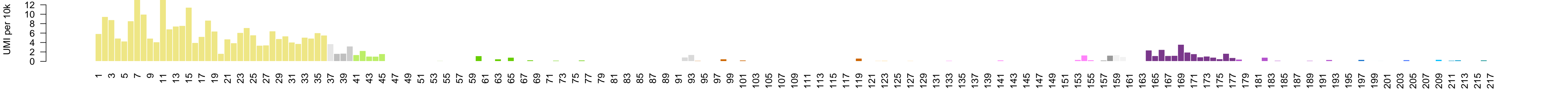TrH2_TrispH2_002848

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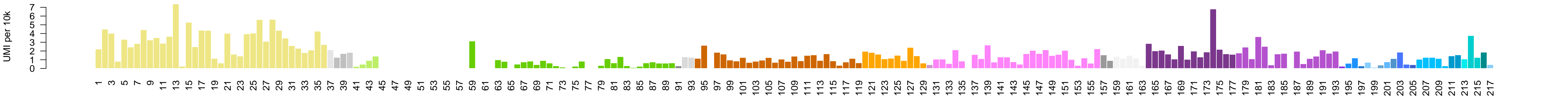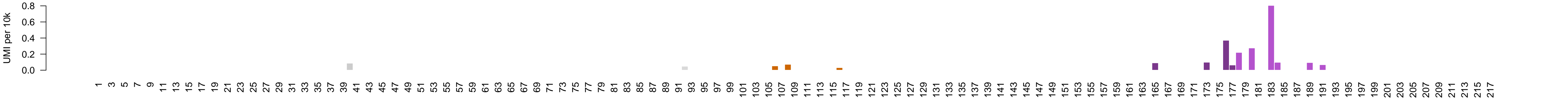TrH2_TrispH2_004941

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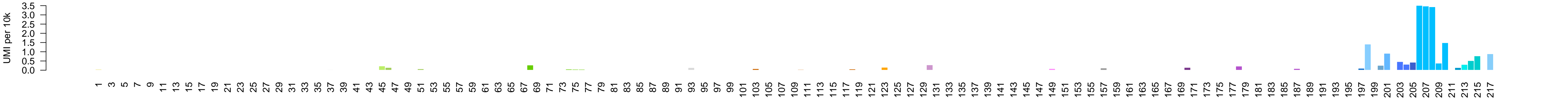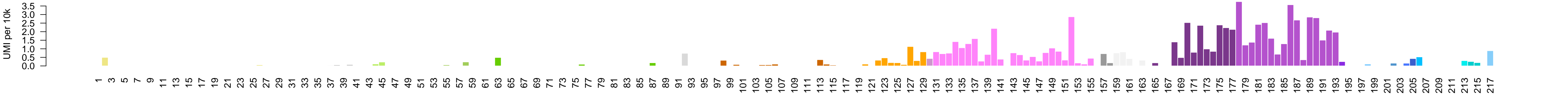TrH2_TrispH2_007345

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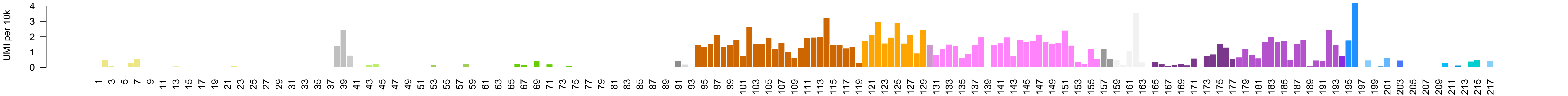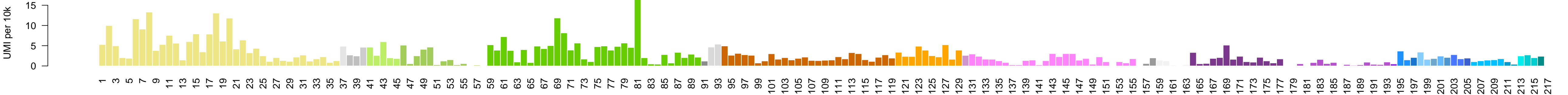TrH2_TrispH2_011176

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
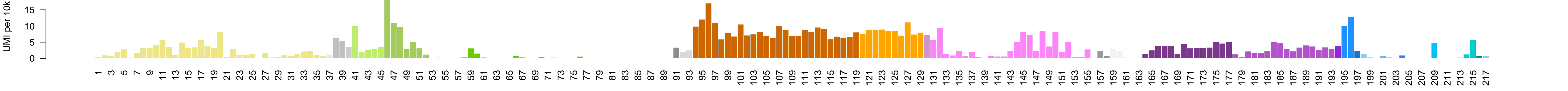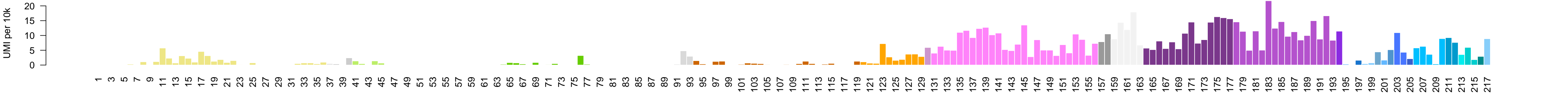
TrH2_TrispH2_011660

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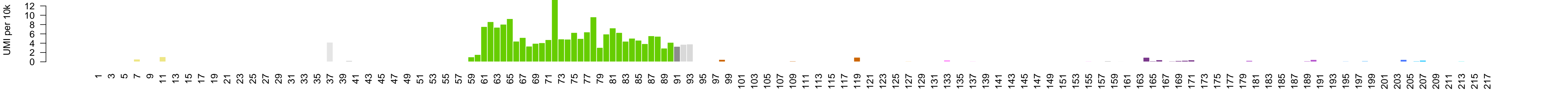TrH2_TrispH2_011281

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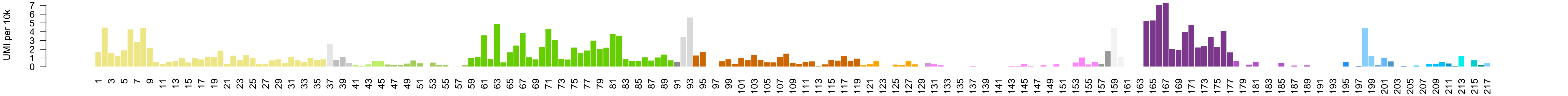**TrH2_TrispH2_011688**

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

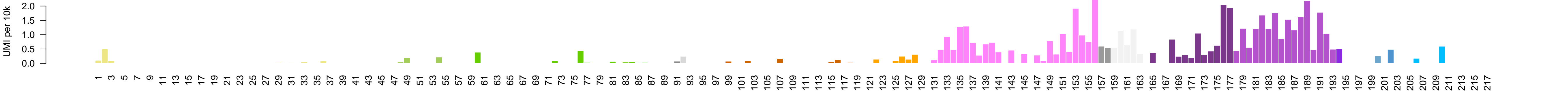SNF.HG1.4:SLC6A15/SLC6A16/SLC6A17/SLC6A18/SLC6A19/SLC6A20
TrH2_TrispH2_001667

SNF.HG1.4:SLC6A15/SLC6A16/SLC6A17/SLC6A18/SLC6A19/SLC6A20
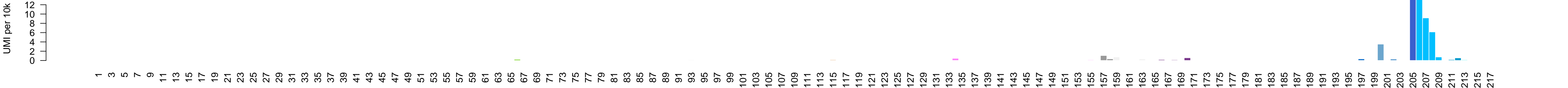TrH2_TrispH2_001668

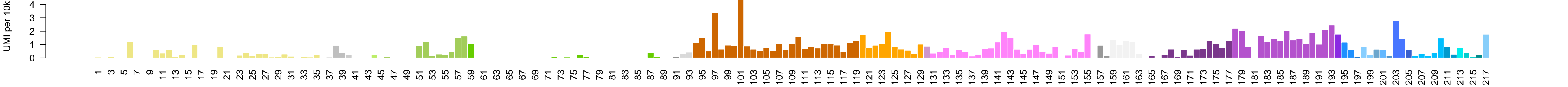SNF.HG1.4:SLC6A15/SLC6A16/SLC6A17/SLC6A18/SLC6A19/SLC6A20
TrH2_TrispH2_005328

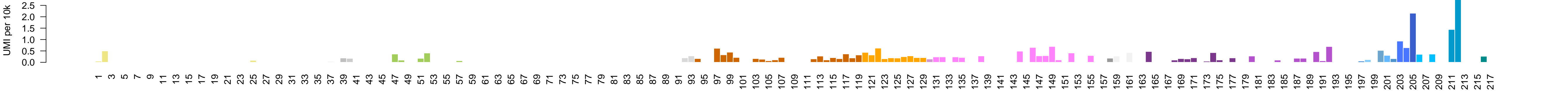SNF.HG1.46:like:SLC6A5/SLC6A7/SLC6A9/SLC6A14
TrH2_TrispH2_006779

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

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
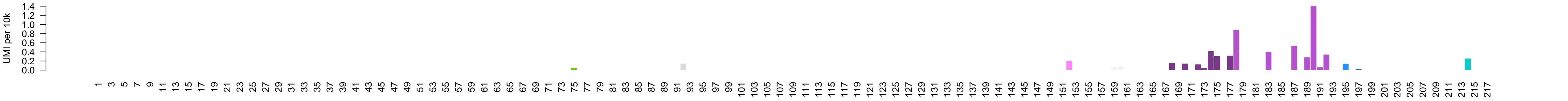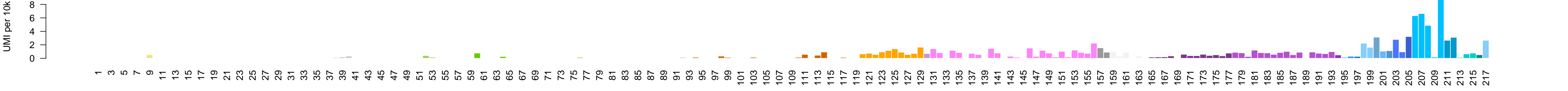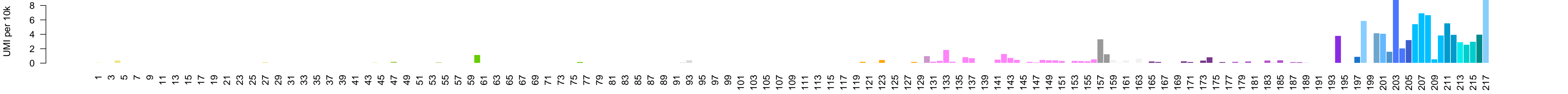
TrH2_TrispH2_009353

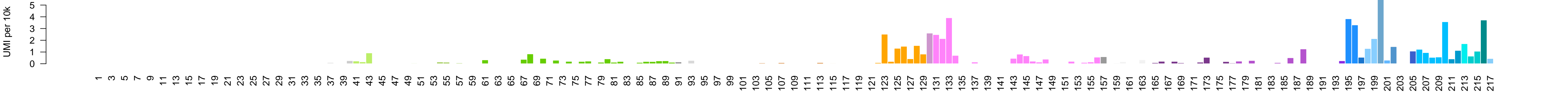Sugar_tr.HG2.59:SVOP
TrH2_TrispH2_010089

Synaphin.HG2.0:NA
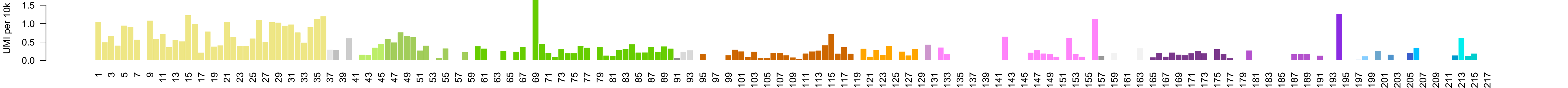TrH2_TrispH2_005012

Synaptotagmin.HG1.0:SYT7
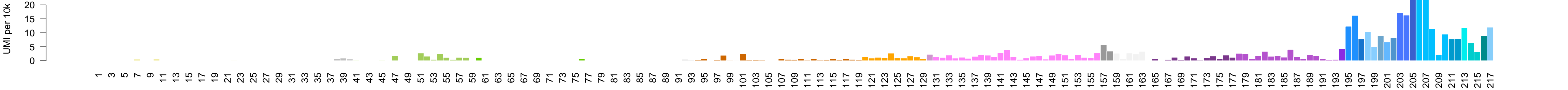**TrH2_TrispH2_007647**

Synaptotagmin.HG1.18:FO681492.1/SYT15
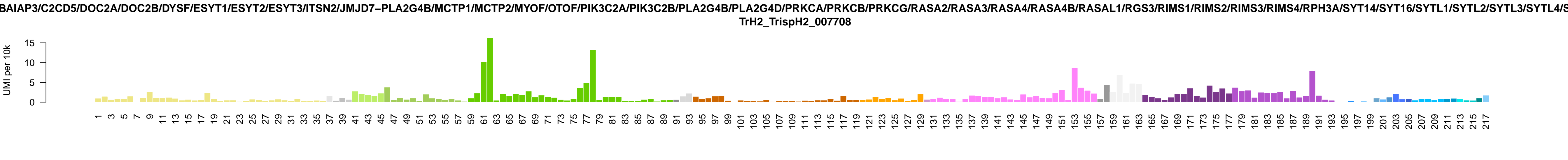**TrH2_TrispH2_008612**
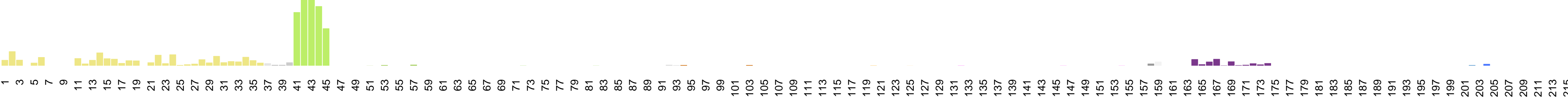
Synaptotagmin.HG1.19:like:TC2N
TrH2_TrispH2_001296

Synaptotagmin.HG1.2:SYT1/SYT2/SYT5/SYT8
TrH2_TrispH2_007645

BAIAP3/C2CD5/DOC2A/DOC2B/DYSF/ESYT1/ESYT2/ESYT3/ITSN2/JMJD7-PLA2G4B/MCTP1/MCTP2/MYOF/OTOF/PIK3C2A/PIK3C2B/PLA2G4B/PLA2G4D/PRKCA/PRKCB/PRKCG/RASA2/RASA3/RASA4/RASA4B/RASAL1/RGS3/RIMS1/RIMS2/RIMS3/RIMS4/RPH3A/SYT14/SYT16/SYTL1/SYTL2/SYTL3/SYTL4/S
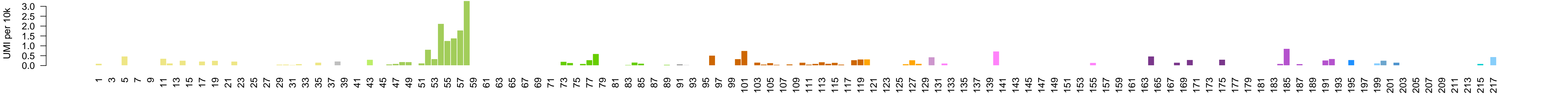
TrH2_TrispH2_007708

Synaptotagmin.HG1.29:SYT14/SYT16
TrH2_TrispH2_002370
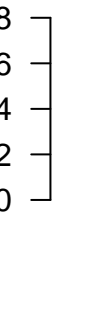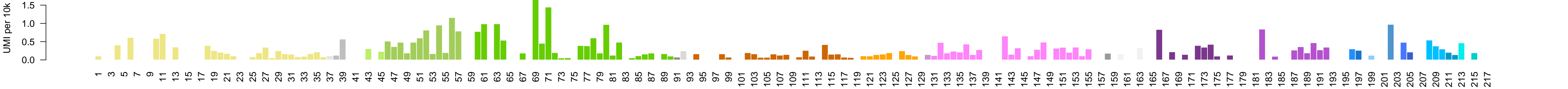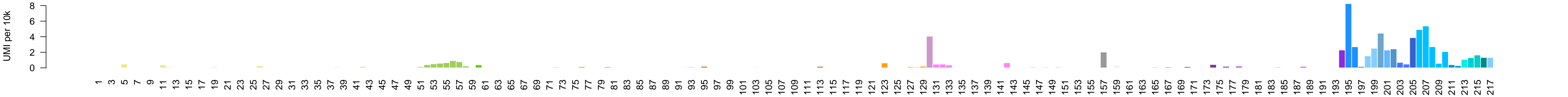
Synaptotagmin.HG1.30:like:BAIAP3/UNC13D
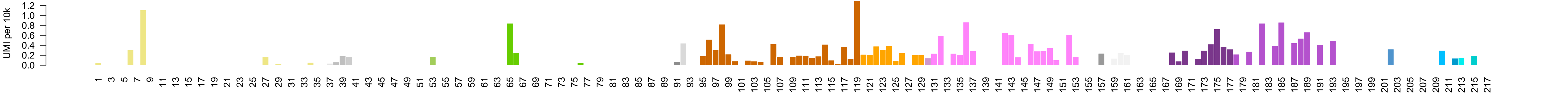TrH2_TrispH2_007455

Synaptotagmin.HG1.30:like:BAIAP3/UNC13D
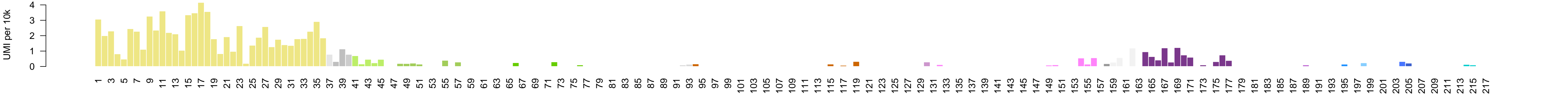TrH2_TrispH2_007456

Synaptotagmin.HG1.32:BAIAP3/UNC13D
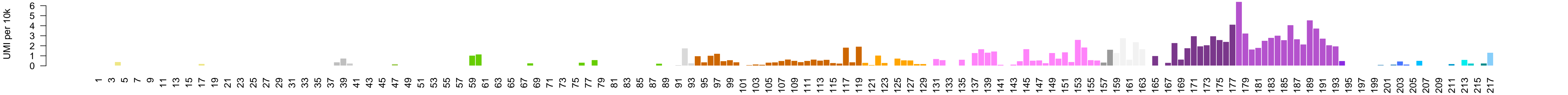TrH2_TrispH2_006160

Synaptotagmin.HG1.32:BAIAP3/UNC13D
TrH2_TrispH2_006161
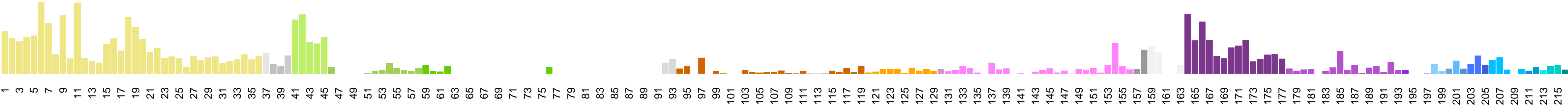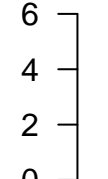
Synaptotagmin.HG1.34:like:DYSF/MYOF
TrH2_TrispH2_005139
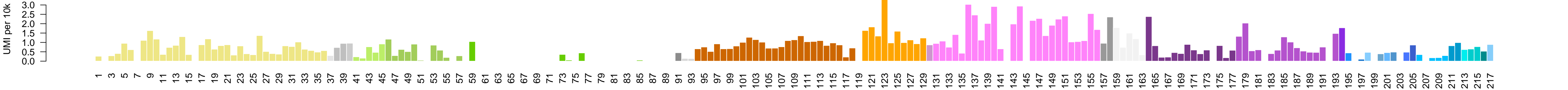
Synaptotagmin.HG1.35:DYSF/MYOF
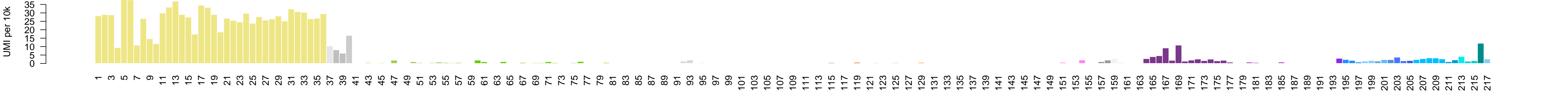**TrH2_TrispH2_005138**

Synaptotagmin.HG1.42:MCTP1
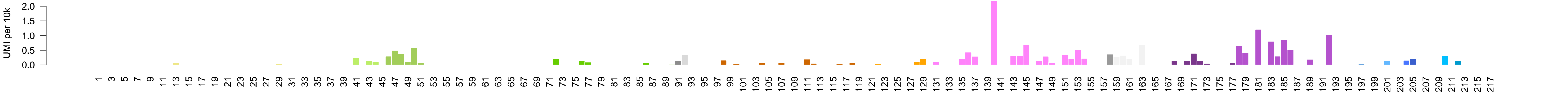**TrH2_TrispH2_002925**

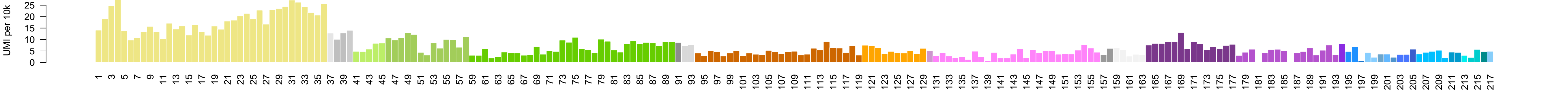Synaptotagmin.HG1.43:like:ESYT1/ESYT2/ESYT3
TrH2_TrispH2_001163

Synaptotagmin.HG1.49:ESYT1/ESYT2/ESYT3
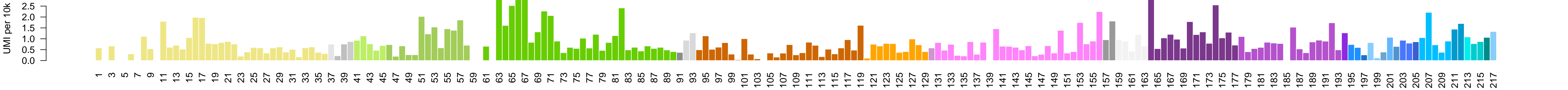TrH2_TrispH2_008105

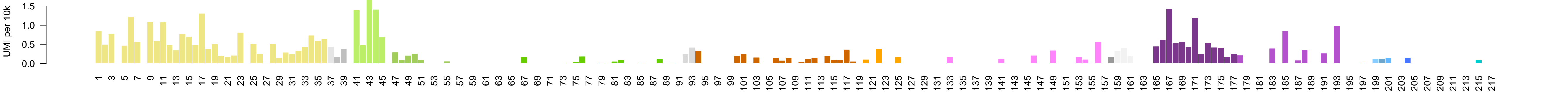Synaptotagmin.HG1.5:like:FO681492.1/SYT12/SYT13/SYT15
TrH2_TrispH2_003054

Synaptotagmin.HG1.52:like:MCTP2
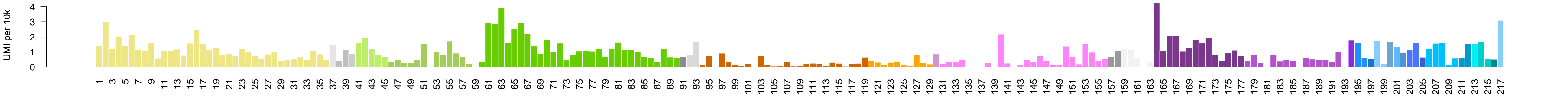TrH2_TrispH2_007539

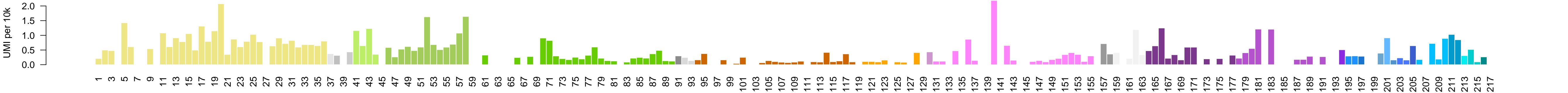Synaptotagmin.HG1.59:like:ITSN2/UNC13A/UNC13C
TrH2_TrispH2_003908

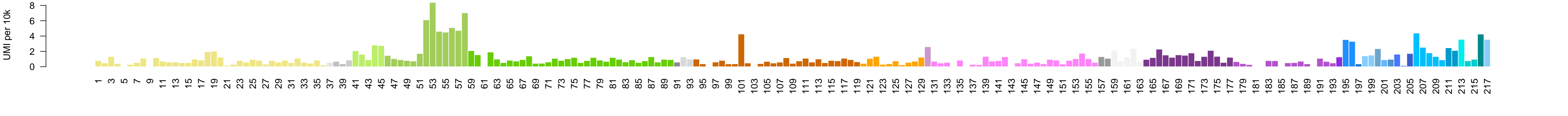**Synaptotagmin.HG1.60:like:ITSN2/UNC13A/UNC13C**
TrH2_TrispH2_006333
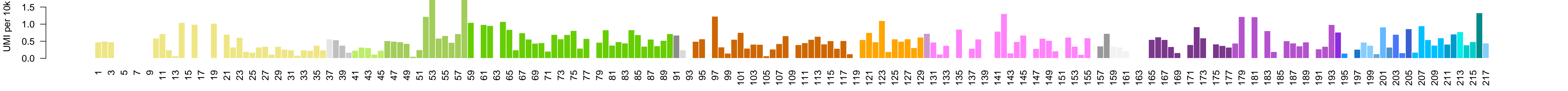
Synaptotagmin.HG1.62:PRKCA/PRKCB/PRKCG
TrH2_TrispH2_007855
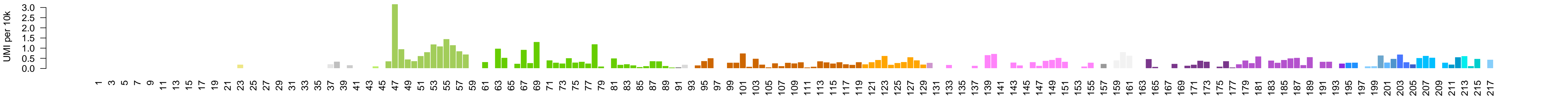
Syntaxin.HG1.1:STX16/STX16−NPEPL1
TrH2_TrispH2_000160
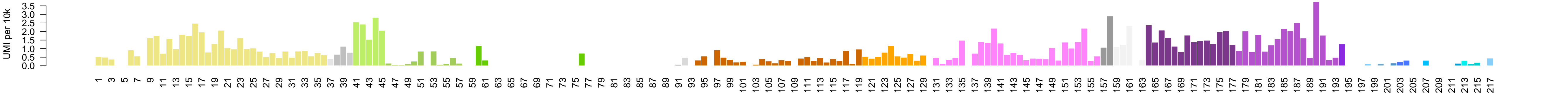
Syntaxin.HG1.2:STX7/STX12
TrH2_TrispH2_000530

Syntaxin.HG1.2:STX7/STX12
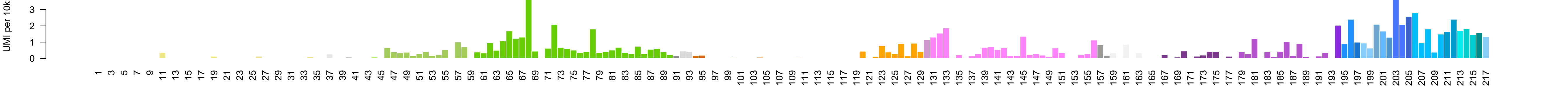**TrH2_TrispH2_004513**

Syntaxin.HG1.4:STX1A/STX1B/STX2/STX3/STX4
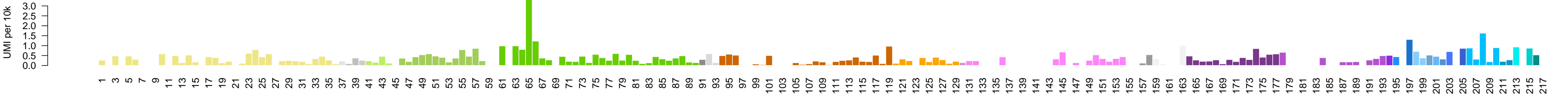**TrH2_TrispH2_004549**

Syntaxin.HG1.4:STX1A/STX1B/STX2/STX3/STX4
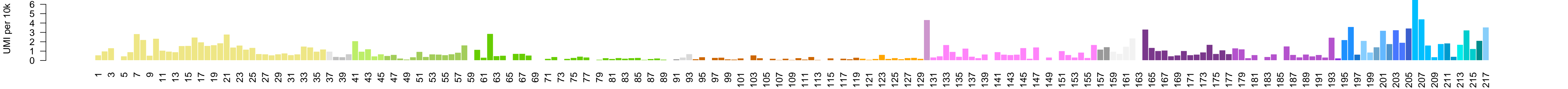TrH2_TrispH2_006861

Syntaxin.HG1.4:STX1A/STX1B/STX2/STX3/STX4
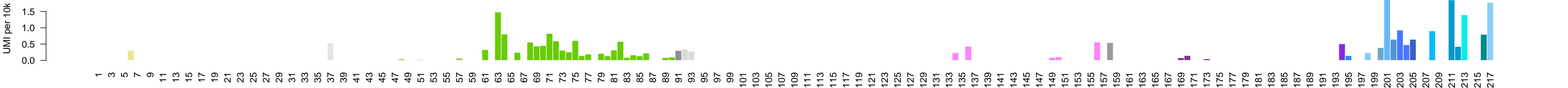TrH2_TrispH2_006862

Y_phosphatase.HG1.13:PTPN6/PTPN11
TrH2_TrispH2_005444

Y_phosphatase.HG1.14:PTPN5/PTPN7/PTPRR
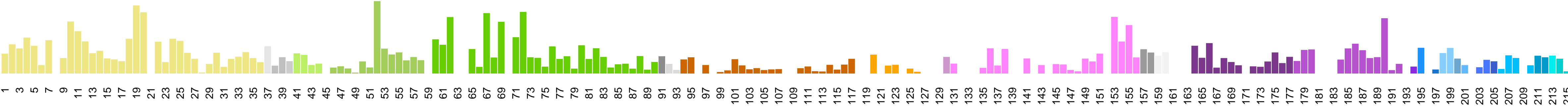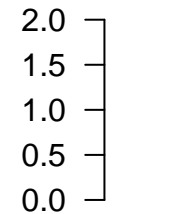TrH2_TrispH2_005229

Y_phosphatase.HG1.16:like:PTPRK/PTPRM/PTPRT/PTPRU
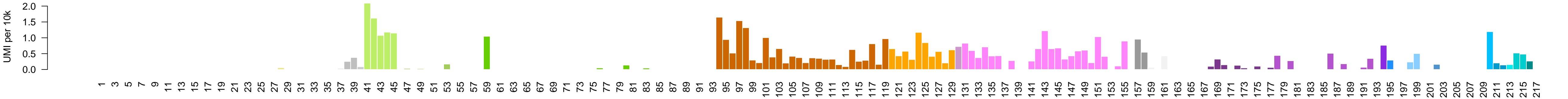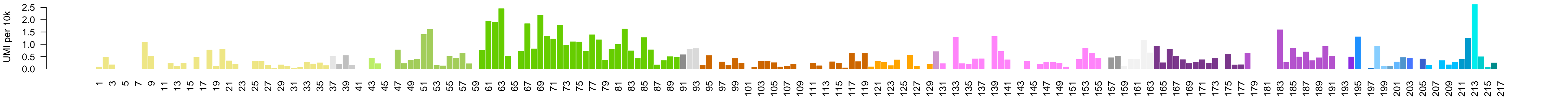TrH2_TrispH2_001036

Y_phosphatase.HG1.20:PTPN23
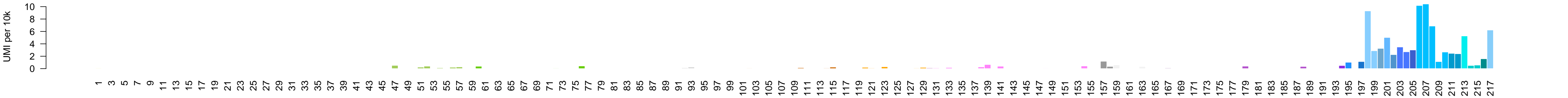TrH2_TrispH2_008235

Y_phosphatase.HG1.24:like:PTPRA/PTPRC/PTPRD/PTPRE/PTPRF/PTPRG/PTPRS/PTPRZ1
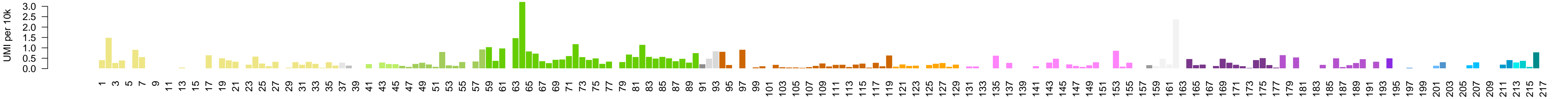TrH2_TrispH2_005289

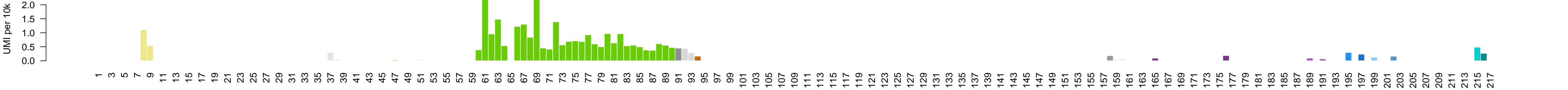Y_phosphatase.HG1.26:like:PTPN9
TrH2_TrispH2_002552

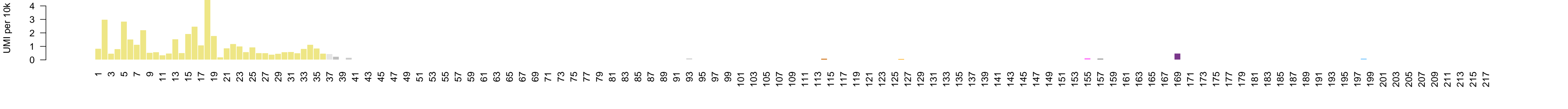Y_phosphatase.HG1.29:PTPRN/PTPRN2
TrH2_TrispH2_005739

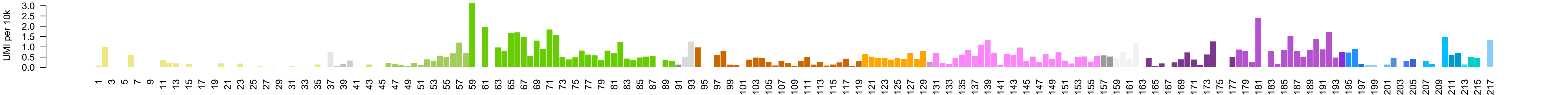Y_phosphatase.HG1.30:PTPN1/PTPN2
TrH2_TrispH2_000150

Y_phosphatase.HG1.38:PTPN3/PTPN4
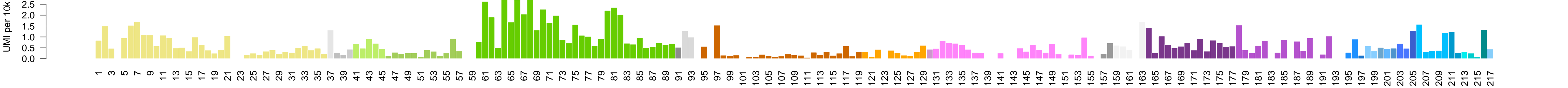TrH2_TrispH2_005708

Y_phosphatase.HG1.41:like:PTPN5/PTPN7/PTPRR
TrH2_TrispH2_002994

Y_phosphatase.HG1.45:like:PTPRA/PTPRC/PTPRD/PTPRE/PTPRF/PTPRG/PTPRS/PTPRZ1
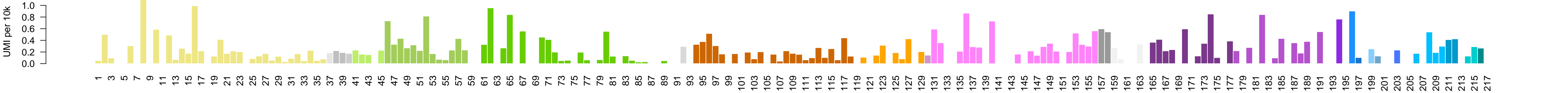TrH2_TrispH2_001362

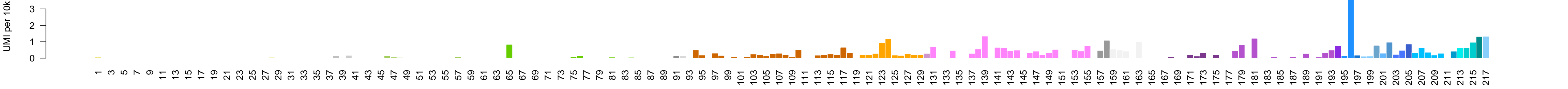Y_phosphatase.HG1.52:PTPRG/PTPRZ1
TrH2_TrispH2_000073

Y_phosphatase.HG2.3:like:CDC14A/CDC14B/CDC14C/DUSP23/PTP4A1/PTP4A2/PTP4A3/PTPDC1
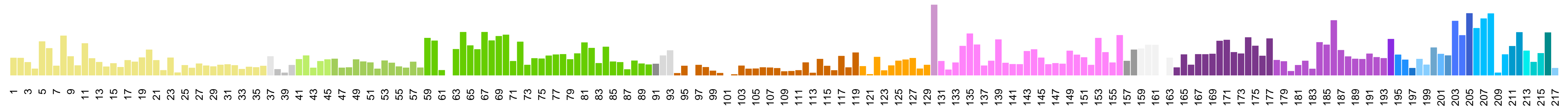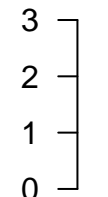**TrH2_TrispH2_001234**

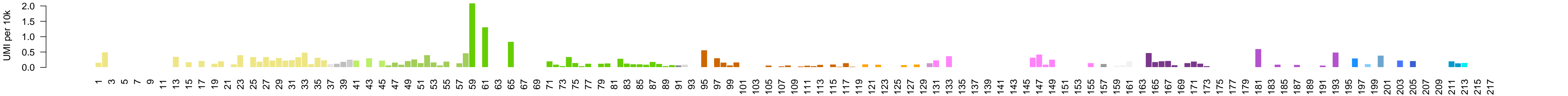Y_phosphatase.HG2.6:PTPDC1
TrH2_TrispH2_004243

Y_phosphatase.HG2.8:PTP4A1/PTP4A2/PTP4A3
TrH2_TrispH2_010534
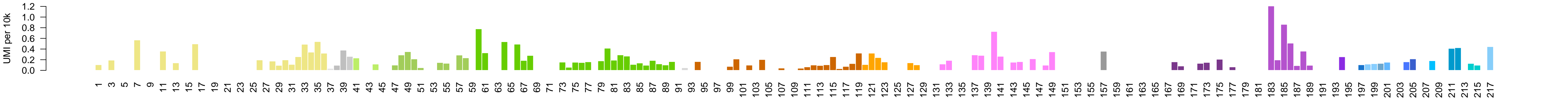
Y_phosphatase.HG3.1:like:DUSP1/DUSP4/DUSP5
TrH2_TrispH2_004372

Y_phosphatase.HG3.4:like:DUSP1/DUSP4/DUSP5
TrH2_TrispH2_000711

Y_phosphatase.HG3.4:like:DUSP1/DUSP4/DUSP5
TrH2_TrispH2_000712

Y_phosphatase.HG6.0:NA
TrH2_TrispH2_005304