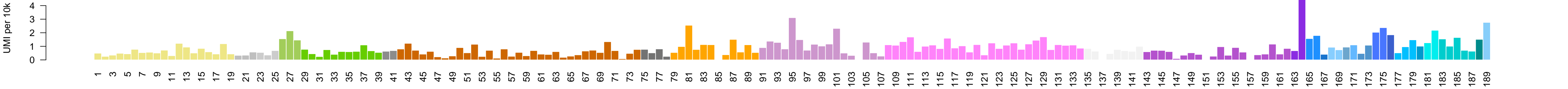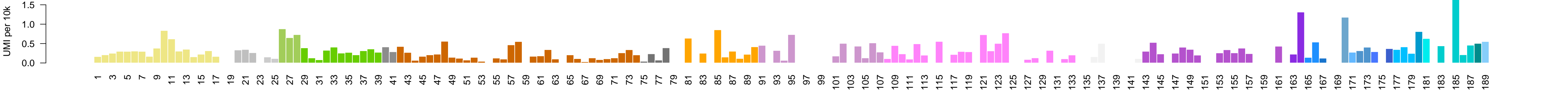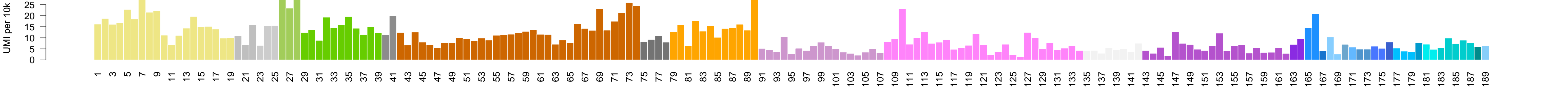AXH.HG1.0:ATXN1/ATXN1L/HBP1
Tadh_TriadG55419
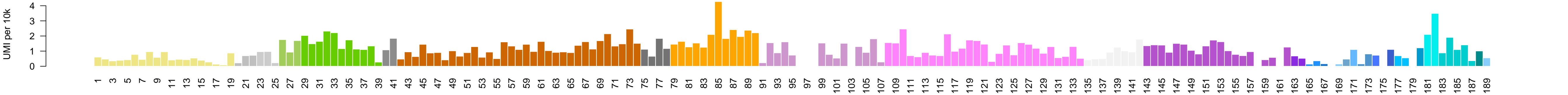
CSD.HG1.0:CSDE1
Tadh_TriadG52268
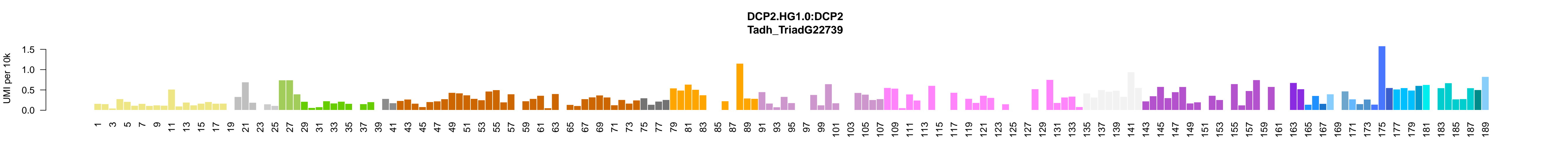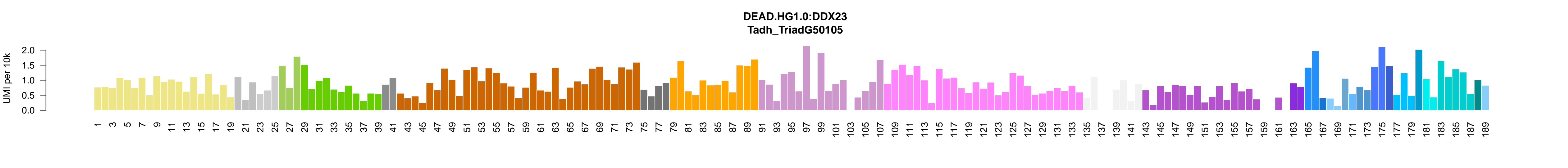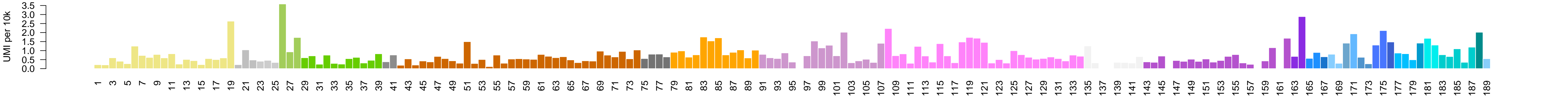
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Tadh_TriadG64023

CSD.HG1.5:CARHSP1/CSDC2
Tadh_TriadG20474

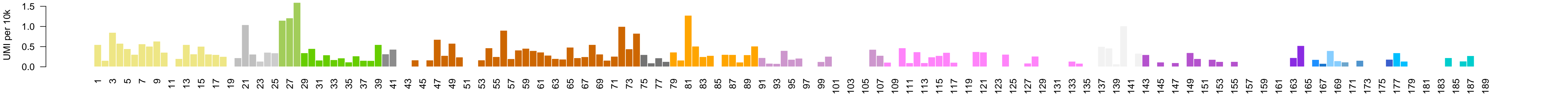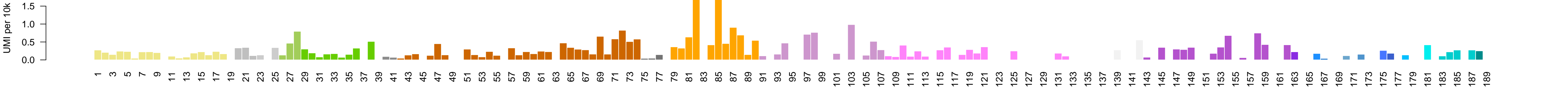**DCP2.HG1.0:DCP2**
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DEAD.HG1.0:DDX23
Tadh_TriadG50105

DEAD.HG1.10:DDX5/DDX17
Tadh_TriadG63563
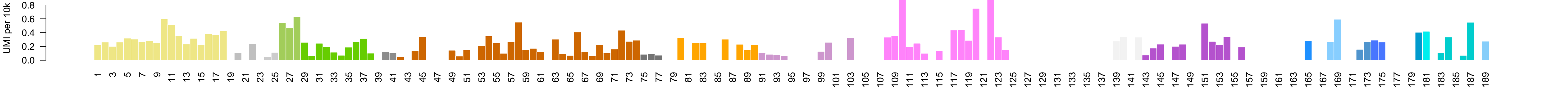
DEAD.HG1.16:DDX24
Tadh_TriadG58110

DEAD.HG1.19:DDX21/DDX50
Tadh_TriadG55752

DEAD.HG1.2:DDX41
Tadh_TriadG51106

DEAD.HG1.23:DDX3X/DDX3Y
Tadh_TriadG33552
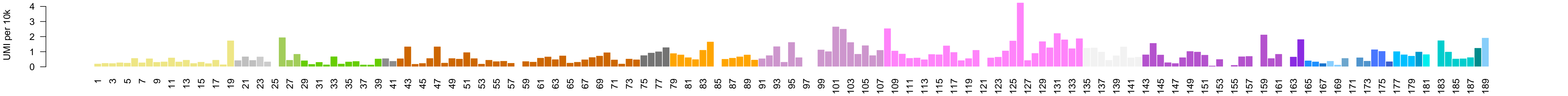
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Tadh_TriadG58595

DEAD.HG1.29:DDX54
Tadh_TriadG58231

DEAD.HG1.30:DDX27
Tadh_TriadG23405
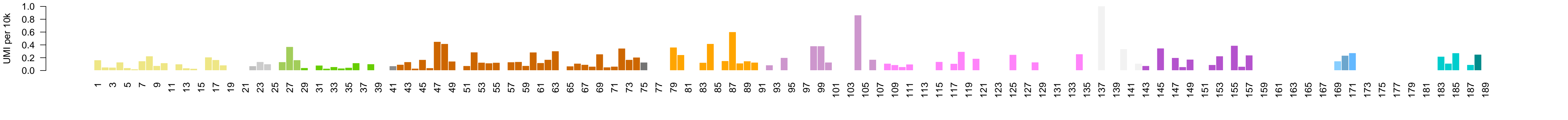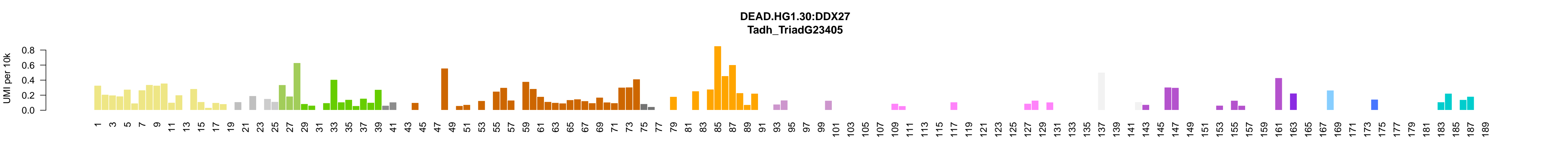
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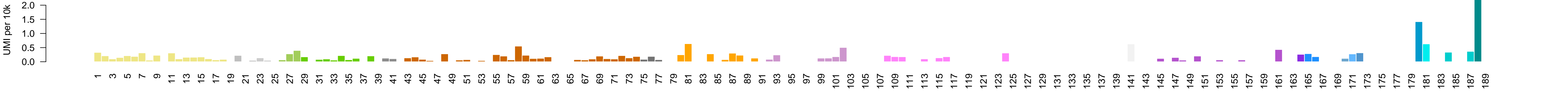
DEAD.HG1.33:DDX55
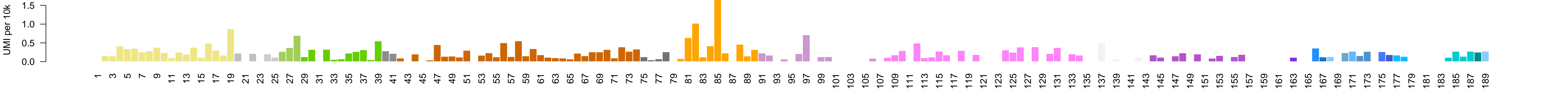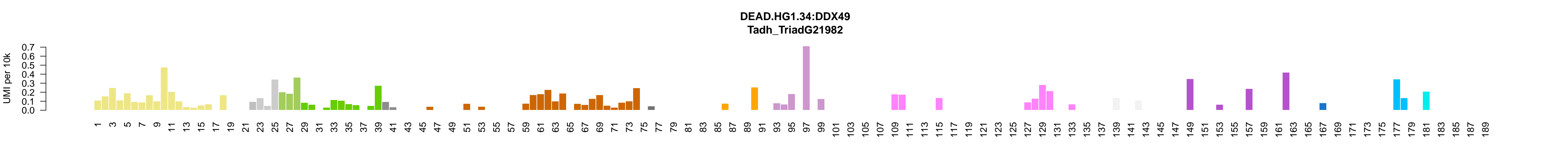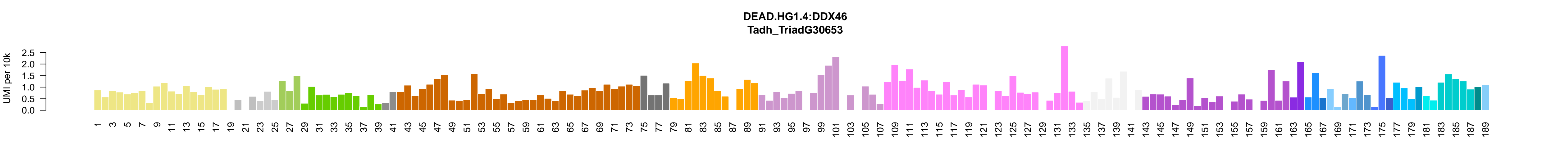**Tadh_TriadG30218**

DEAD.HG1.34:DDX49
Tadh_TriadG21982

DEAD.HG1.4:DDX46
Tadh_TriadG30653
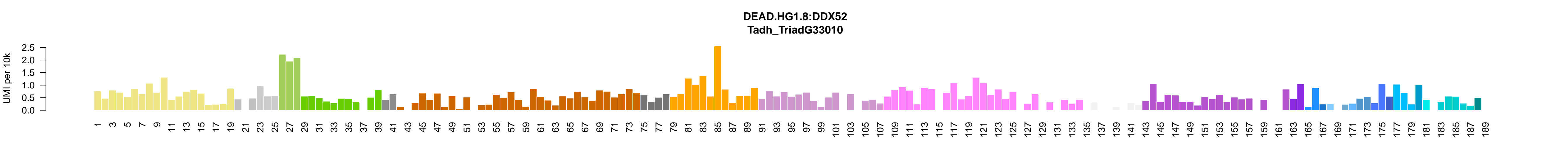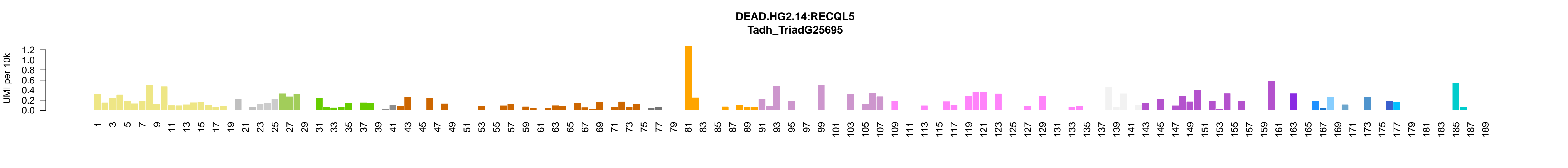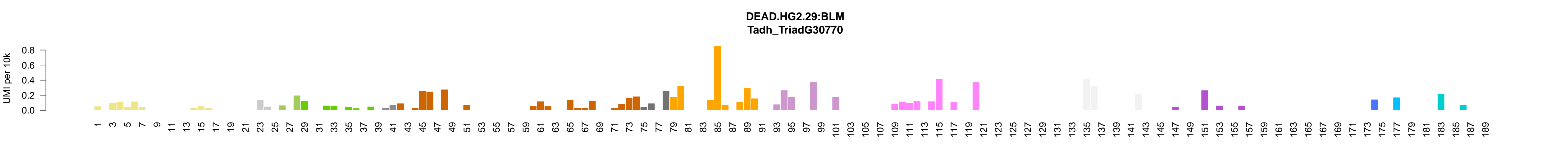
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Tadh_TriadG33010

DEAD.HG2.14:RECQL5
Tadh_TriadG25695

DEAD.HG2.29:BLM
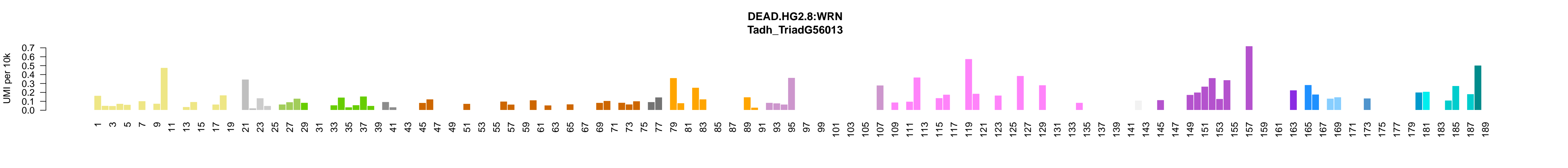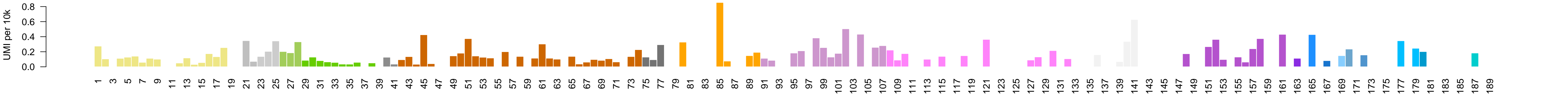Tadh_TriadG30770

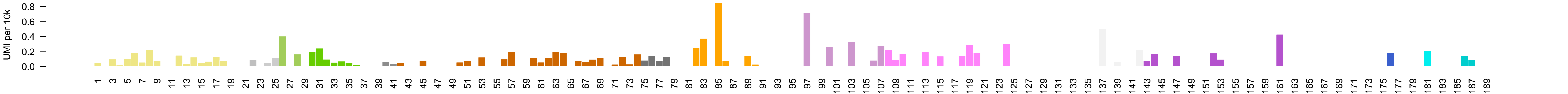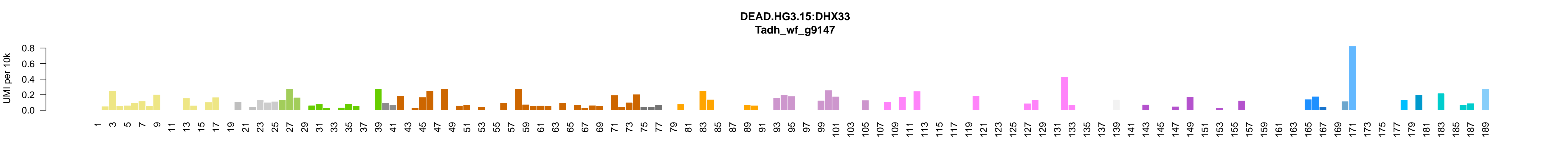**DEAD.HG2.8:WRN**
Tadh_TriadG56013

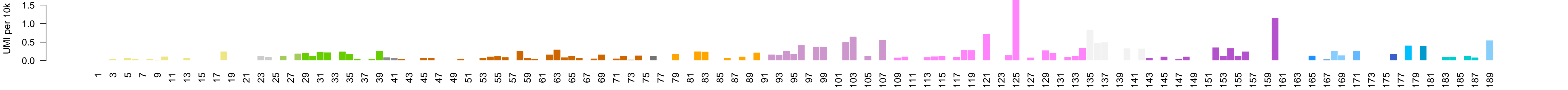**DEAD.HG3.0:like:DHX15/DHX16/DHX33/DHX37/DHX38/DHX40**
Tadh_TriadG31352

DEAD.HG3.10:DHX36
Tadh_TriadG22905
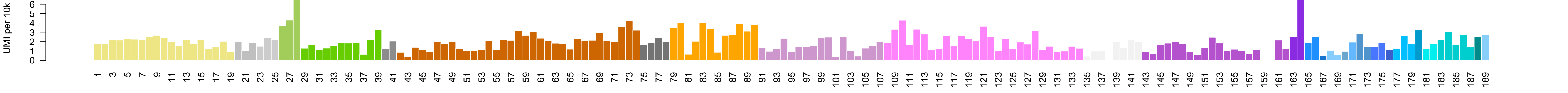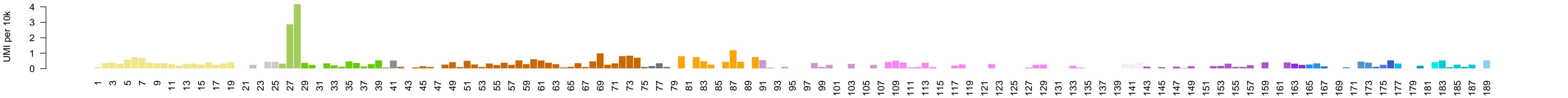
DEAD.HG3.15:DHX33
Tadh_wf_g9147

DEAD.HG3.16:like:DHX16/DHX38
Tadh_hyp_clust3501

DEAD.HG4.18:EIF4A3
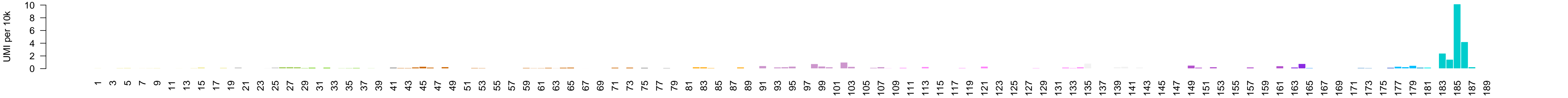**Tadh_TriadG38398**

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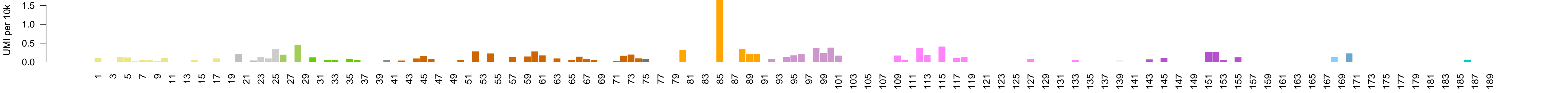Tadh_TriadG50410

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Tadh_TriadG24752
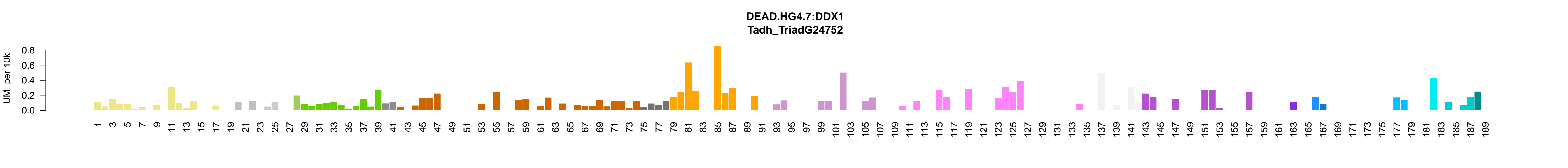
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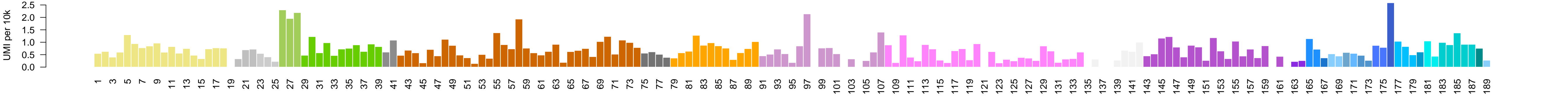Tadh_TriadG22911

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Tadh_TriadG25151
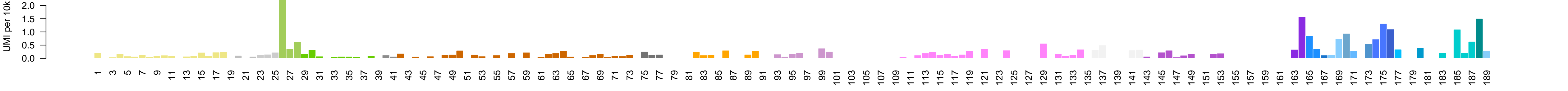
DEAD.Unclassified
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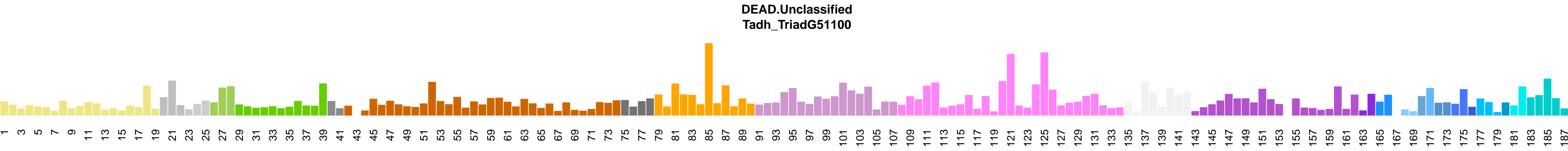
Exosome.HG1.0:EXOSC1
Tadh_TriadG50612
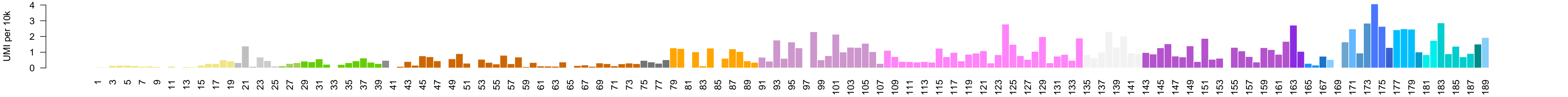
KH.HG2.3:KHDRBS1/KHDRBS2/KHDRBS3
Tadh_TriadG57903
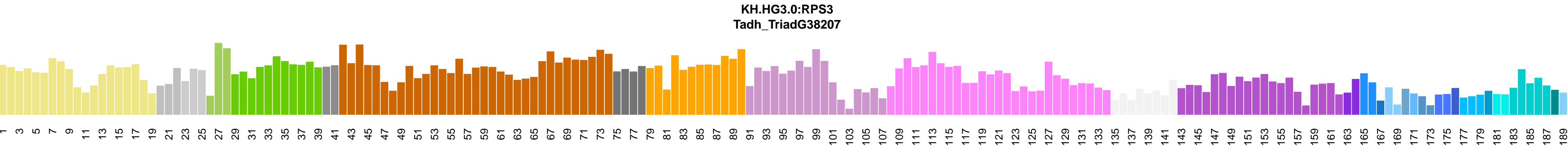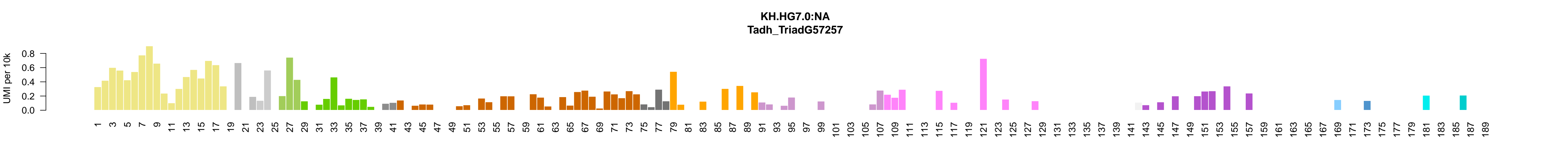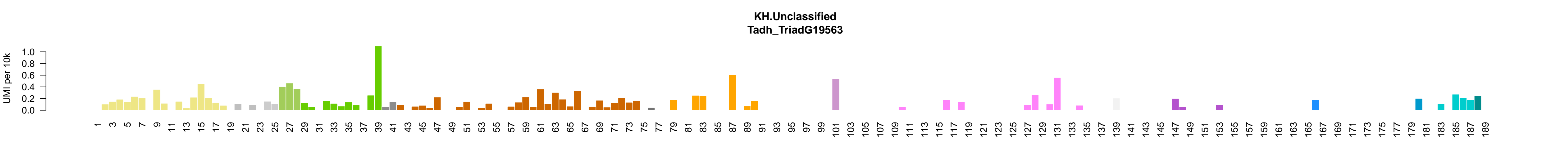
KH.HG3.0:RPS3
Tadh_TriadG38207

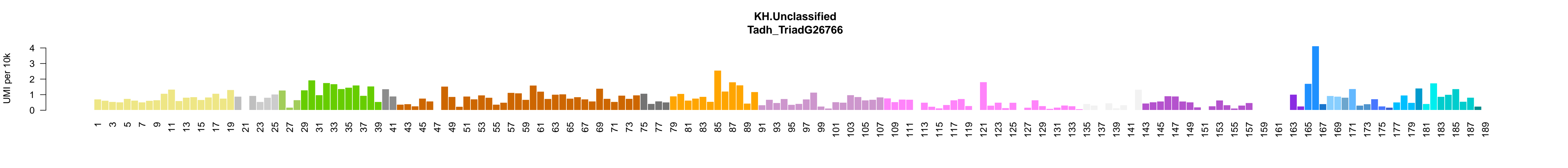**KH.HG7.0:NA**
Tadh_TriadG57257

KH.HG8.0:NA
Tadh_TriadG60292

KH.Unclassified
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KH.Unclassified
Tadh_TriadG22806

KH.Unclassified
Tadh_TriadG26766

KH.Unclassified
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Tadh_TriadG52317

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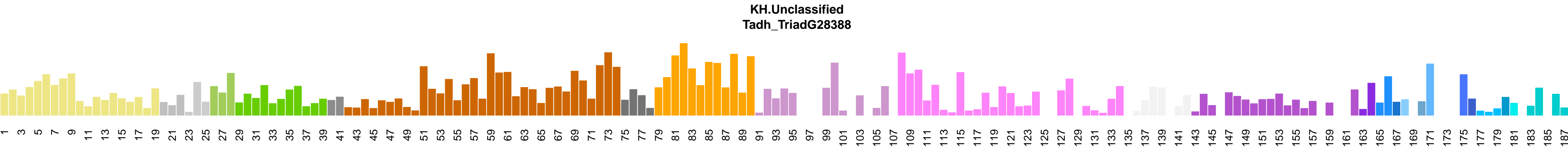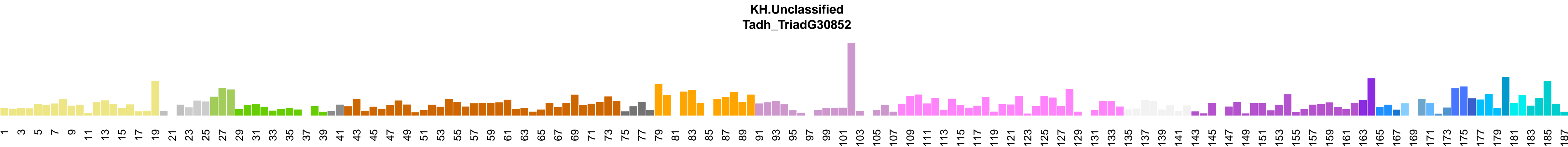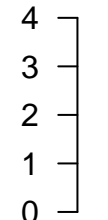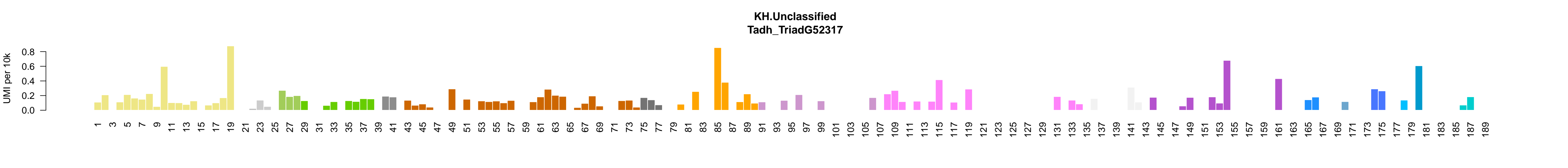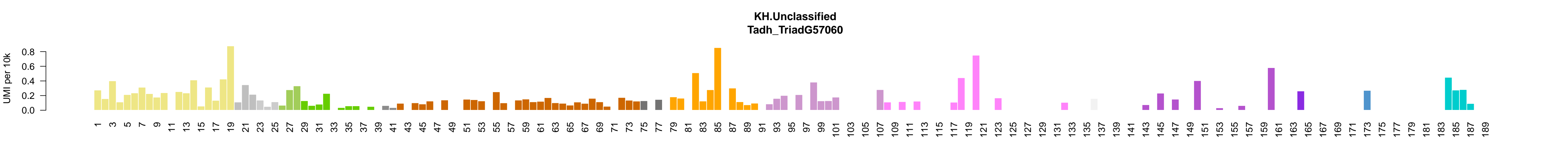
KH.Unclassified
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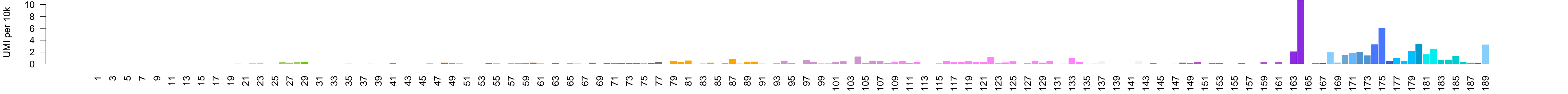
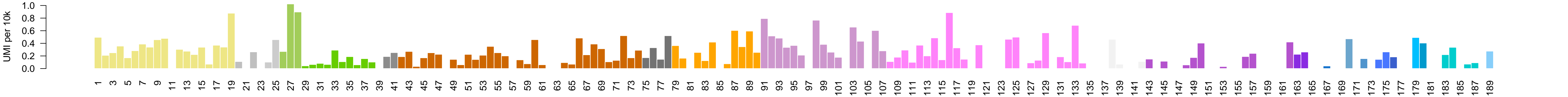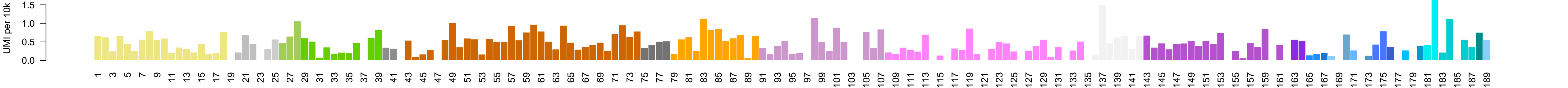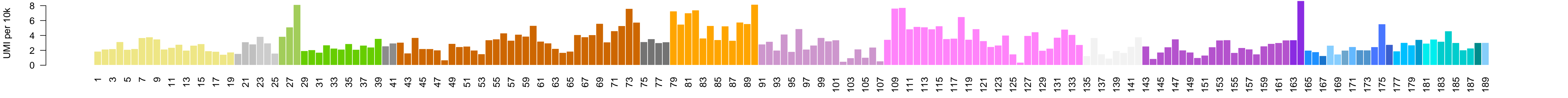La.HG1.1:LARP7;RRM.HG17.0:LARP7
Tadh_TriadG54426

La.HG1.4:LARP4/LARP4B
Tadh_TriadG54234

La.HG1.5:LARP1/LARP1B
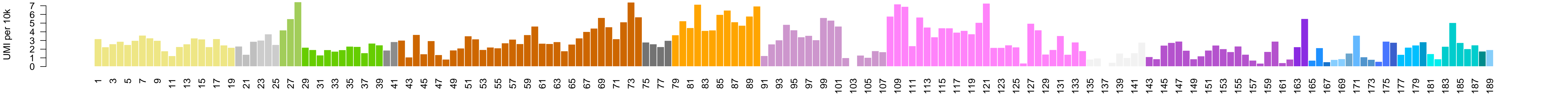**Tadh_TriadG56647**

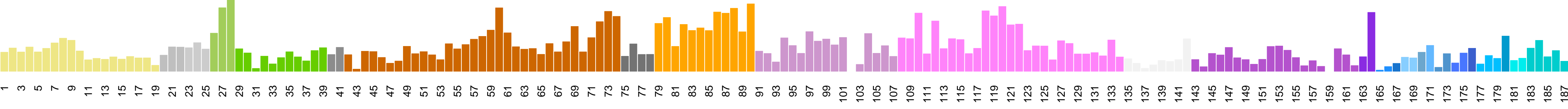LSM.HG1.0:NAA38
Tadh_wf_g6243
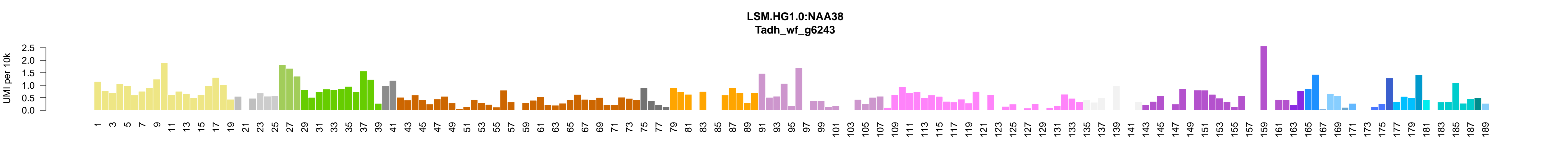
LSM.HG1.1:SNRPB/SNRPN
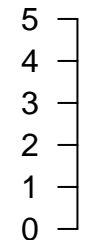Tadh_TriadG37531

LSM.HG1.10:SNRPD2
Tadh_TriadG57149

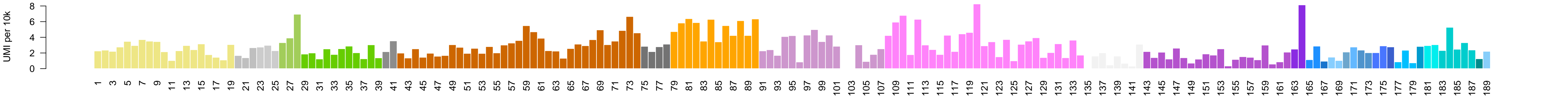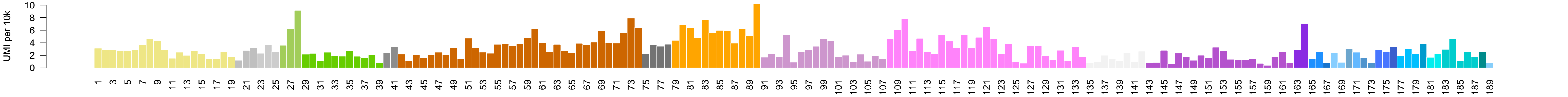**LSM.HG1.11:SNRPF**
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LSM.HG1.12:LSM6
Tadh_TriadG31943
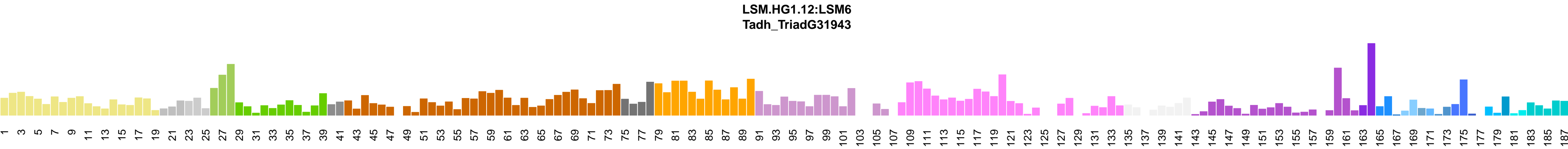
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Tadh_TriadG8416

LSM.HG1.15:SNRPD1
Tadh_TriadG55621

LSM.HG1.17:LSM2
Tadh_TriadG53171

LSM.HG1.2:LSM5
Tadh_TriadG50007

LSM.HG1.3:SNRPE
Tadh_TriadG22667

LSM.HG1.4:SNRPG
Tadh_TriadG38015

LSM.HG1.5:LSM7

Tadh_TriadG55150

LSM.HG1.6:LSM8
Tadh_TriadG23559

LSM.HG1.7:LSM1

Tadh_TriadG58702

LSM.HG1.9:LSM3
Tadh_TriadG23866
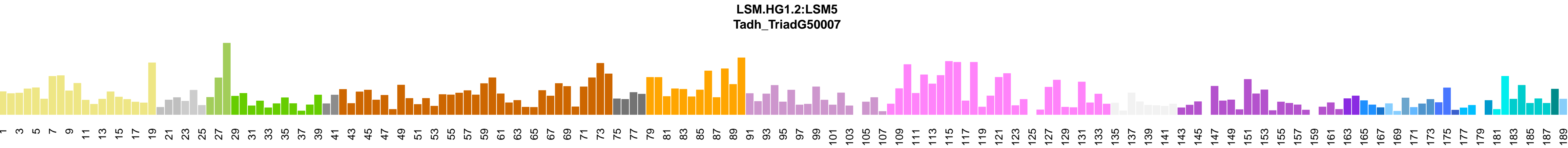
LSM.HG2.0:LSM14A/LSM14B
Tadh_TriadG64222

Piwi.HG1.1:AGO1/AGO2/AGO3/AGO4
Tadh_TriadG62728

PUA.HG1.0:PAPSS1/PAPSS2
Tadh_TriadG22394

Pumilio.HG1.0:like:PUM1/PUM2
Tadh_TriadG59864
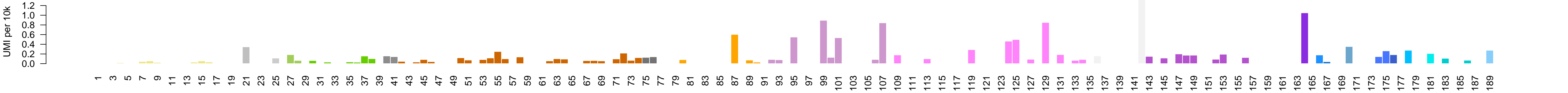
Pumilio.HG1.2:PUM1/PUM2
Tadh_TriadG28798
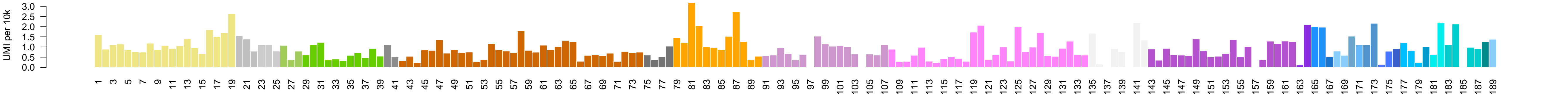
PWI.HG1.3:RBM25;RRM.HG5.3:RBM25
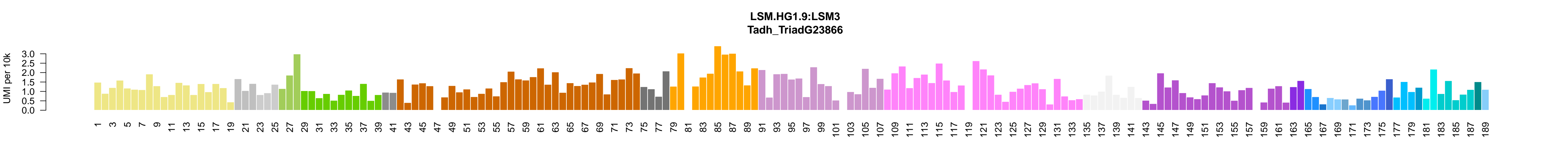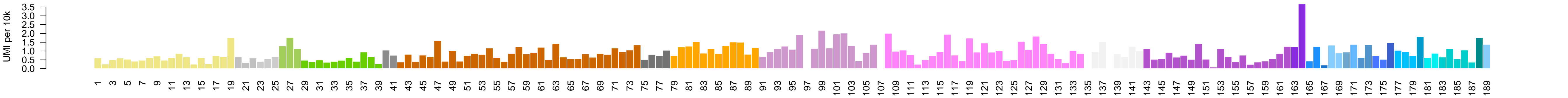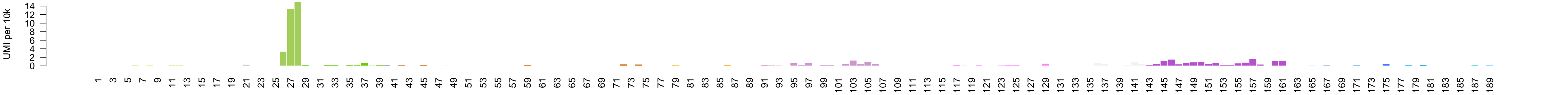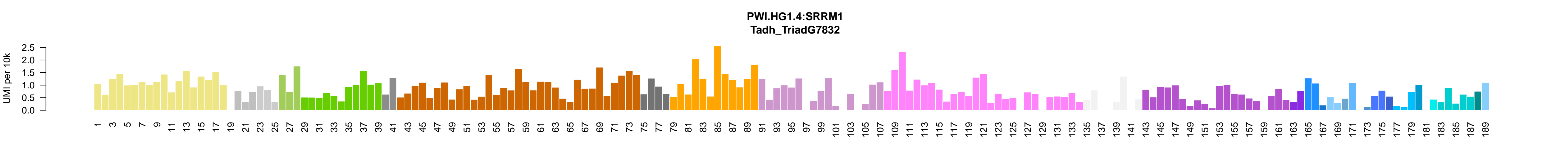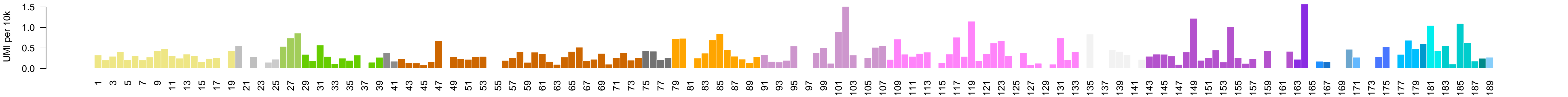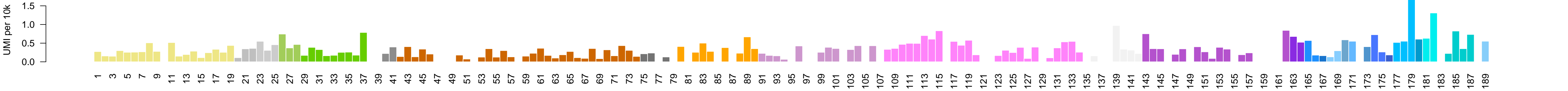**Tadh_TriadG61221**

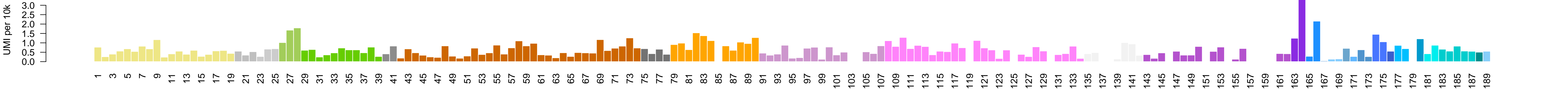PWI.HG1.4:SRRM1
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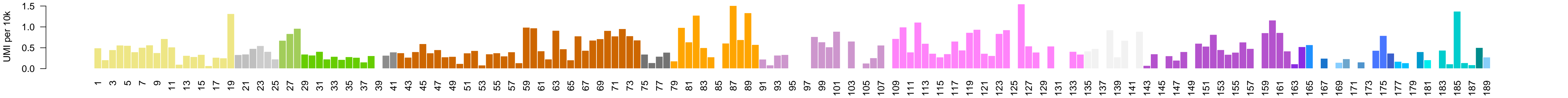
PWI.HG1.6:AC091959.1/RBM26/RBM27
Tadh_TriadG56265

RRM.HG1.18:RBM18
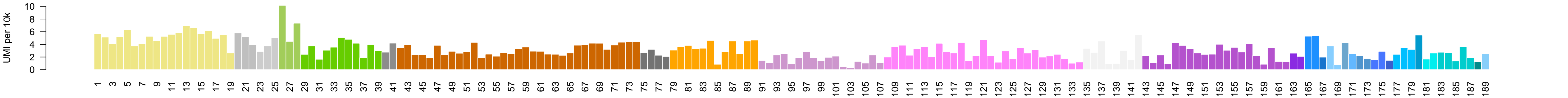**Tadh_TriadG55715**

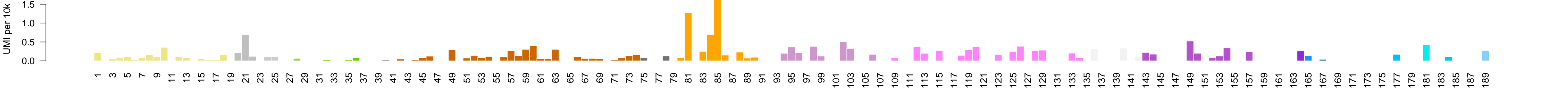**RRM.HG1.19:SF3B4**
Tadh_TriadG26280

RRM.HG1.24:PABPC1/PABPC1L/PABPC1L2A/PABPC1L2B/PABPC3/PABPC4/PABPC4L/PABPC5
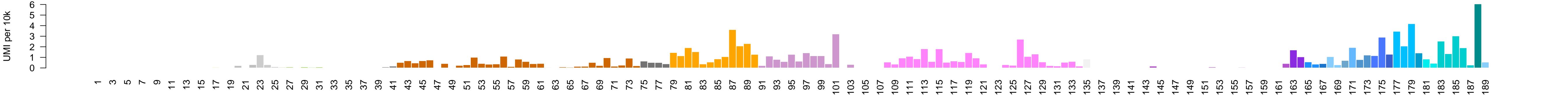
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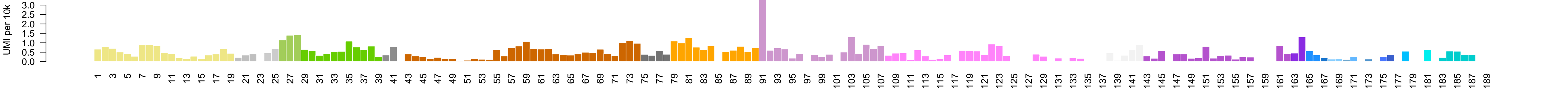**RRM.HG1.24:PABPC1/PABPC1L/PABPC1L2A/PABPC1L2B/PABPC3/PABPC4/PABPC4L/PABPC5**

Tadh_TriadG30761

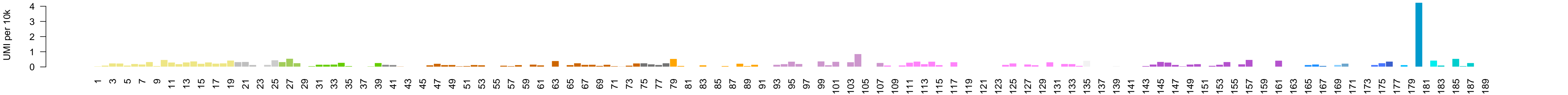RRM.HG1.26:TIA1/TIAL1
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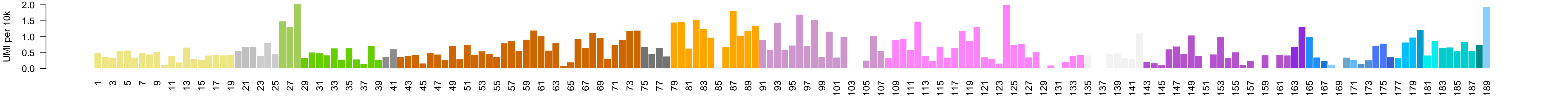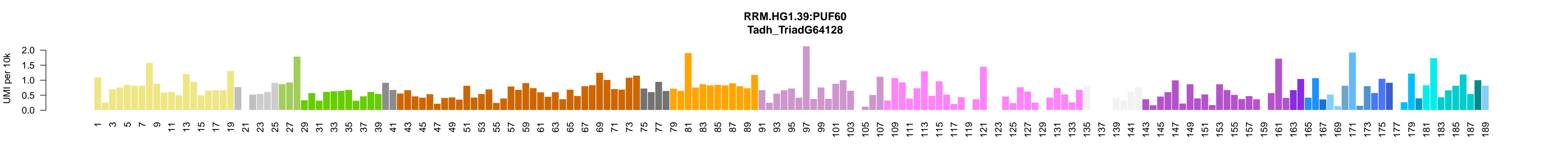RRM.HG1.27:TRNAU1AP
Tadh_TriadG57967

RRM.HG1.29:like:NELFE/PPIE/PUF60/RBM23/RBM39/REXO5/SF3B4/TIA1/TIAL1/TRNAU1AP/U2SURP
Tadh_TriadG52757

RRM.HG1.33:RBM23/RBM39
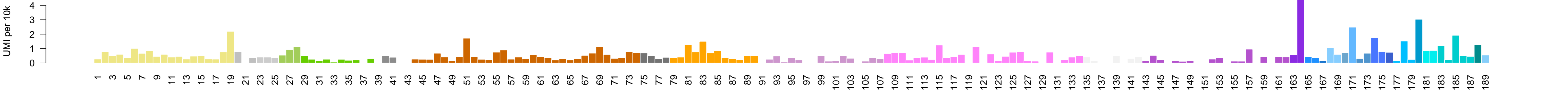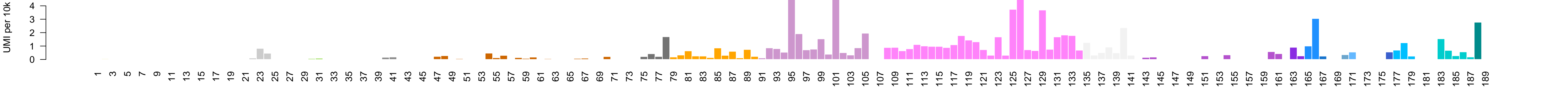Tadh_TriadG37071

RRM.HG1.39:PUF60
Tadh_TriadG64128

RRM.HG1.4:NONO/PSPC1/SFPQ
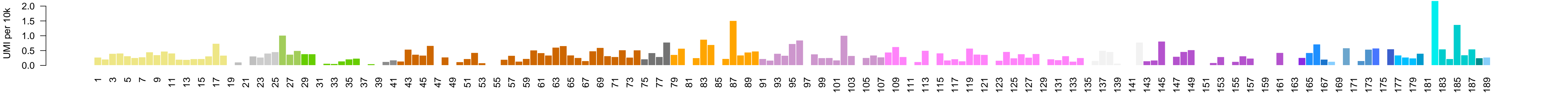**Tadh_TriadG56865**

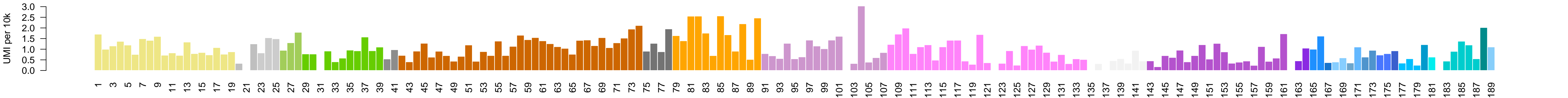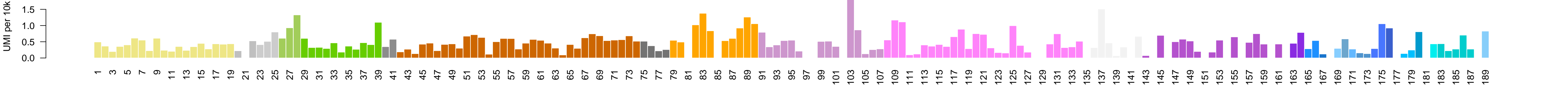RRM.HG1.6:like:AP002373.1/HNRNPM/MYEF2/RBM7/RBM11
Tadh_TriadG54022

RRM.HG1.7:like:AP002373.1/HNRNPM/MYEF2/RBM7/RBM11
Tadh_TriadG62320

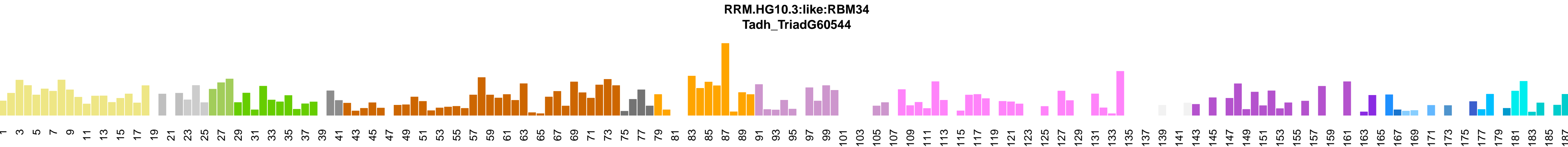RRM.HG10.0:BCL2L2−PABPN1/PABPN1/PABPN1L
Tadh_TriadG30657

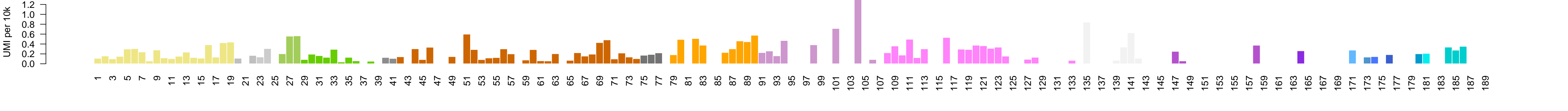**RRM.HG10.1:SREK1/SRSF11**
Tadh_TriadG17518

RRM.HG10.3:like:RBM34
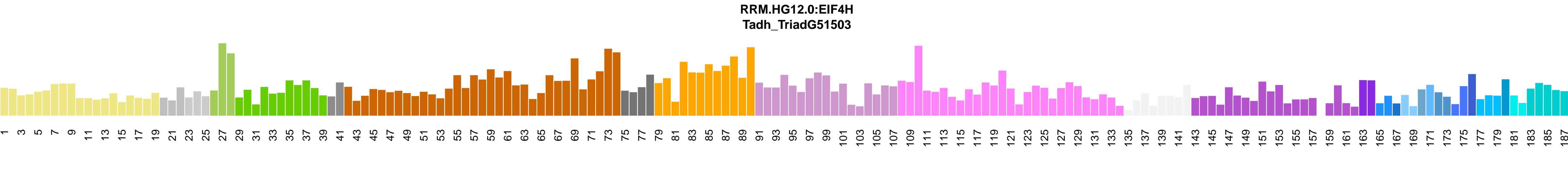Tadh_TriadG60544

RRM.HG11.2:PPIL4
Tadh_TriadG58742

RRM.HG12.0:EIF4H
Tadh_TriadG51503

RRM.HG12.6:like:EIF4B
Tadh_TriadG57615
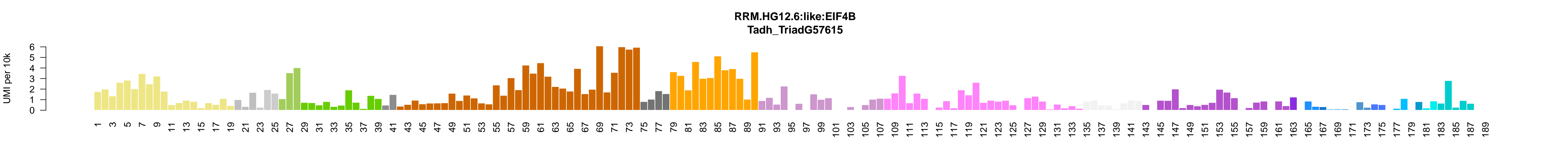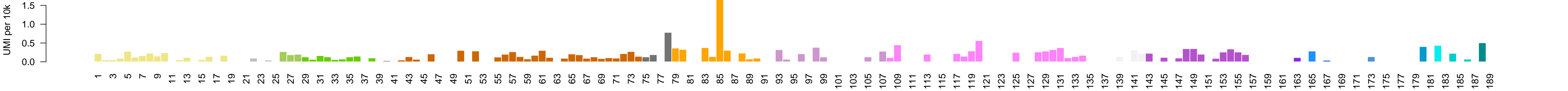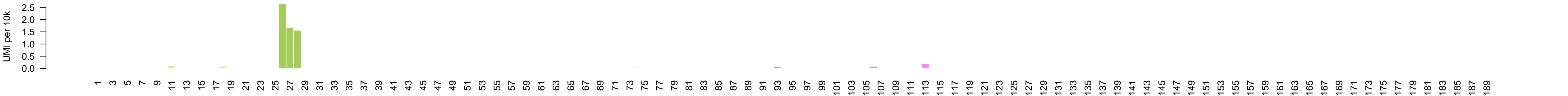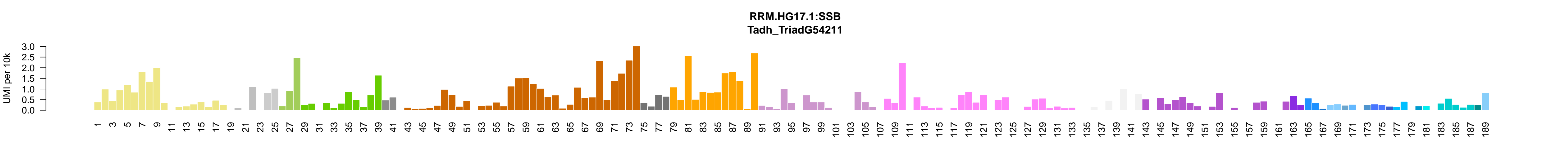
RRM.HG15.0:RBM44;zf−CCCH.HG7.1:NA
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RRM.HG16.1:AC245033.1/CPEB1
Tadh_TriadG30543

RRM.HG16.4:CPEB2/CPEB3/CPEB4
Tadh_TriadG58533
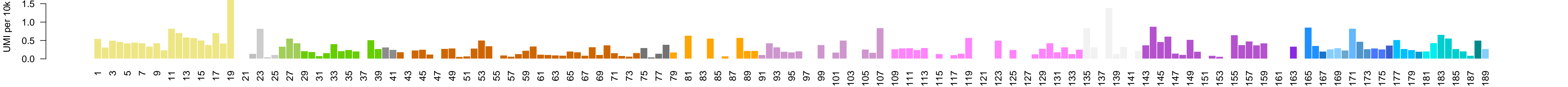
RRM.HG17.1:SSB
Tadh_TriadG54211

RRM.HG2.1:SLIRP
Tadh_TriadG61208
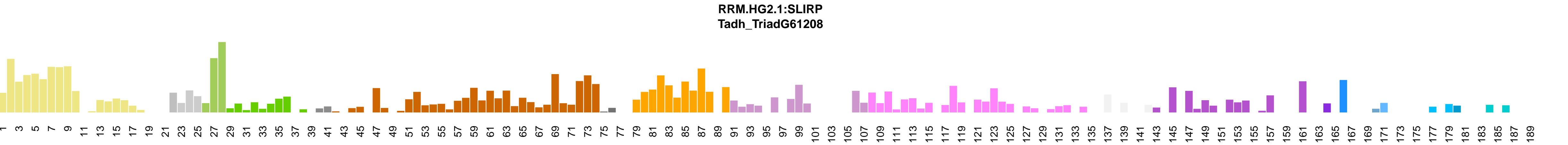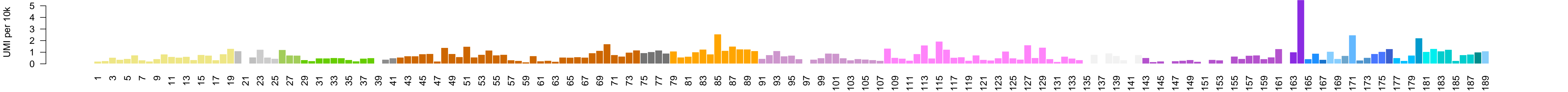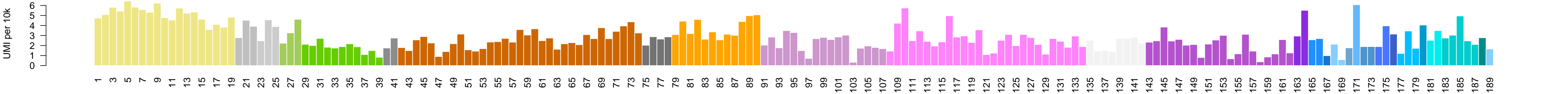
RRM.HG2.13:NOL8
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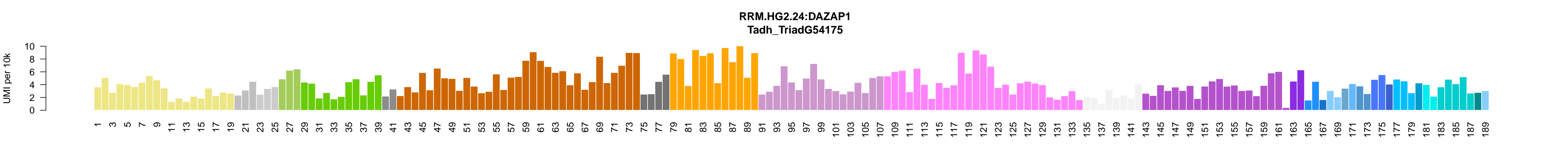**RRM.HG2.14:G3BP1/G3BP2**
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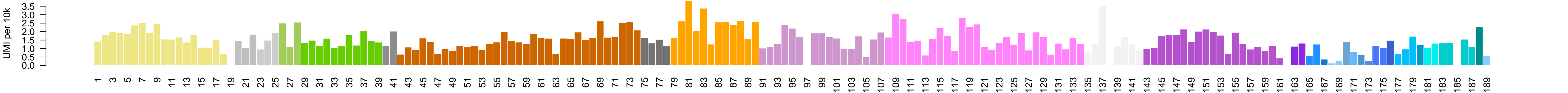
RRM.HG2.22:like:DAZAP1/HNRNPAB/HNRNPD/HNRNPDL/MSI1/MSI2
Tadh_TriadG5340
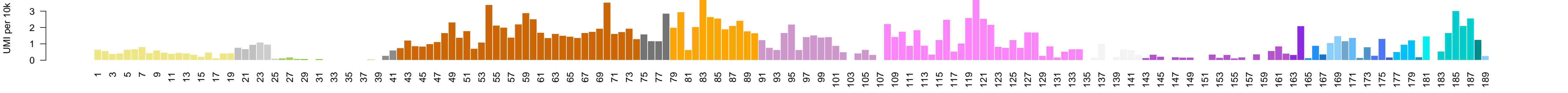
RRM.HG2.23:HNRNPAB/HNRNPD/HNRNPDL
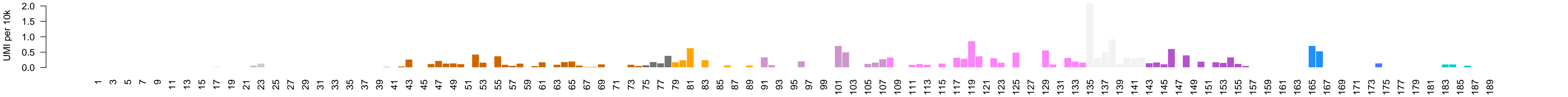Tadh_TriadG63876

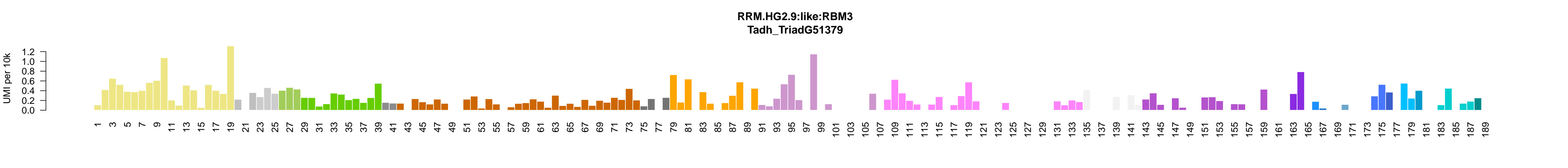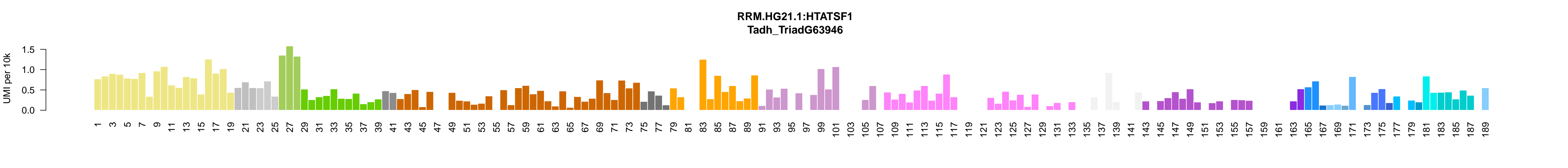RRM.HG2.24:DAZAP1
Tadh_TriadG54175

RRM.HG2.25:MSI1/MSI2
Tadh_TriadG28865

RRM.HG2.3:like:G3BP1/G3BP2/NOL8
Tadh_hyp_clust5210

RRM.HG2.9:like:RBM3
Tadh_TriadG51379

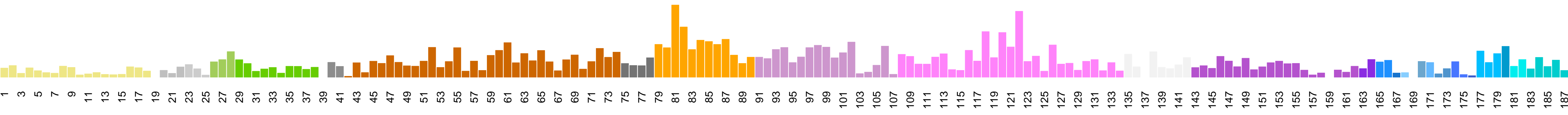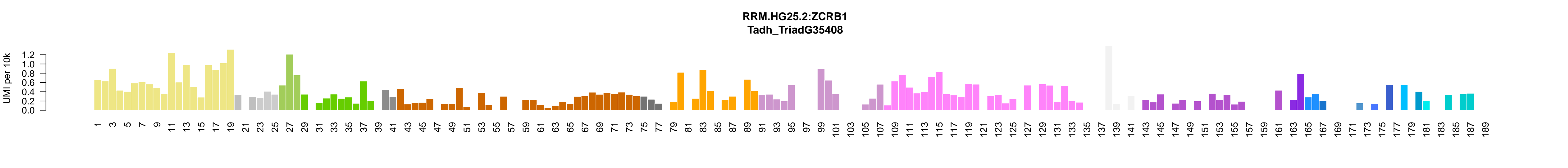**RRM.HG21.1:HTATSF1**
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RRM.HG22.2:U2AF1/U2AF1L4/U2AF1L5;zf−CCCH.HG3.1:AD000671.2/U2AF1/U2AF1L4/U2AF1L5/ZRSR2
Tadh_TriadG33482
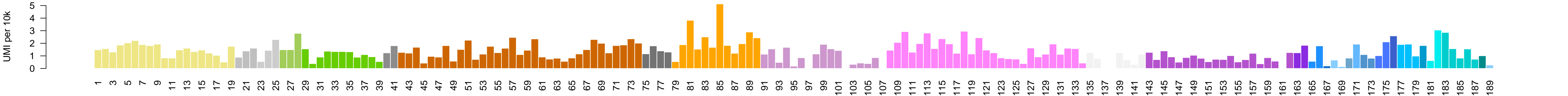
RRM.HG24.0:PRPF8
Tadh_TriadG59099

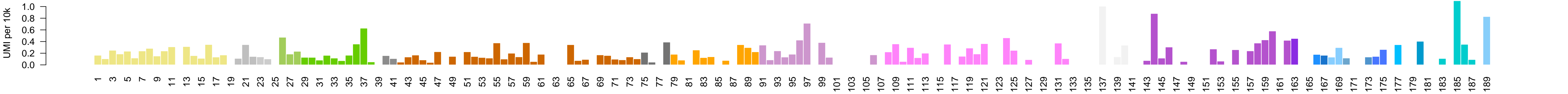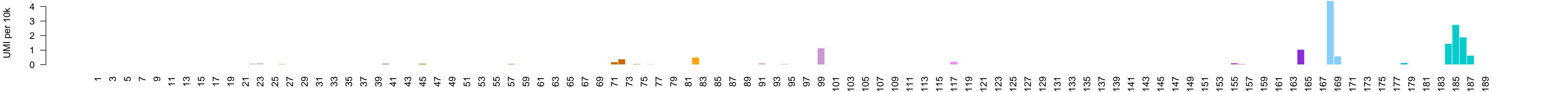**RRM.HG25.2:ZCRB1**
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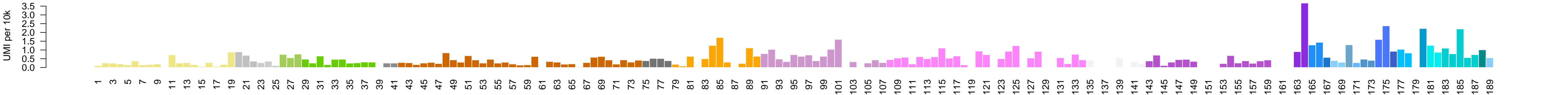**RRM.HG26.0:RBM5/RBM10**
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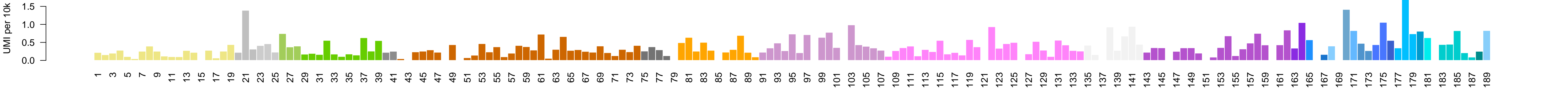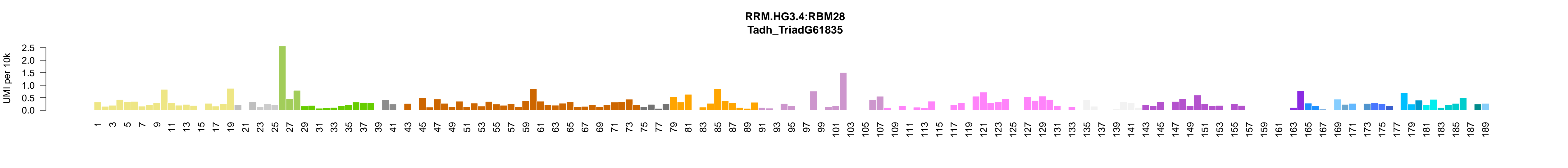
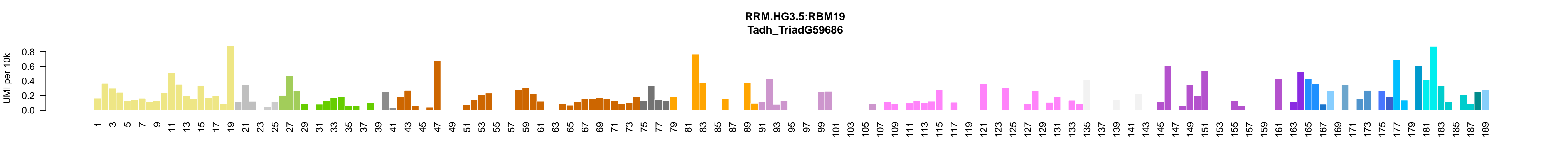**RRM.HG27.0:BRAP**
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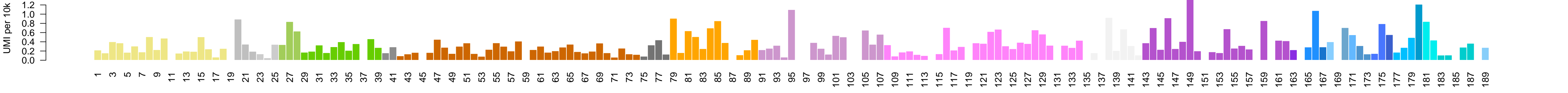
RRM.HG29.0:RBPMS/RBPMS2
Tadh_TriadG52243

RRM.HG3.12:GRSF1/HNRNPF/HNRNPH1/HNRNPH2/HNRNPH3
Tadh_TriadG29141

RRM.HG3.4:RBM28
Tadh_TriadG61835

RRM.HG3.5:RBM19
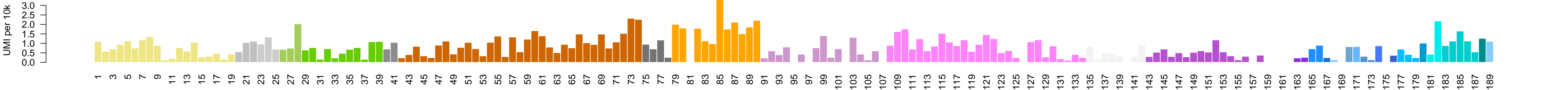**Tadh_TriadG59686**
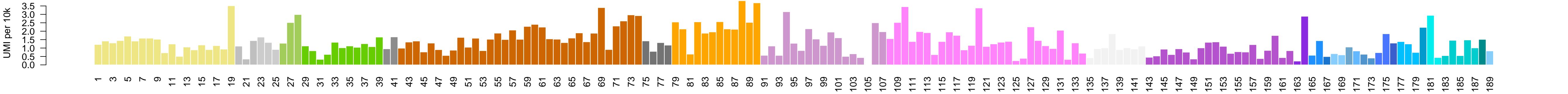
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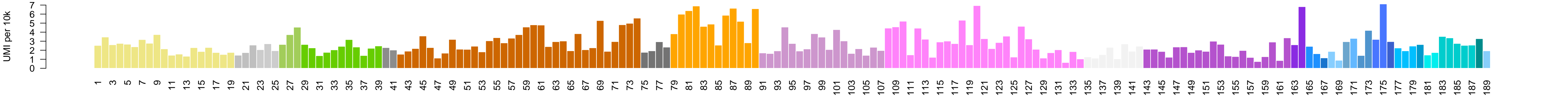
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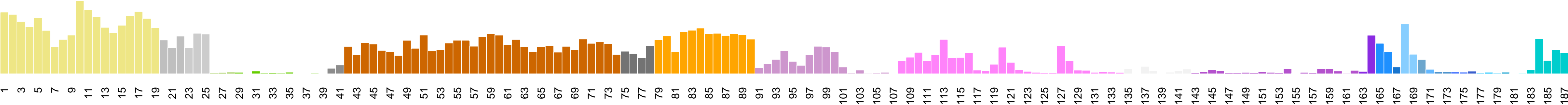
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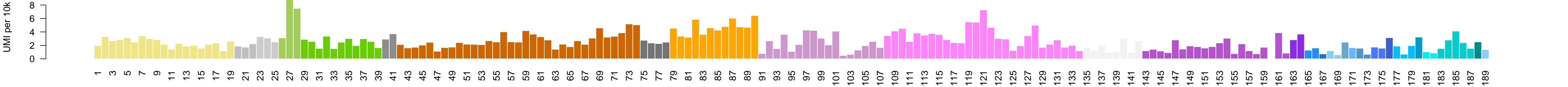Tadh_TriadG49822

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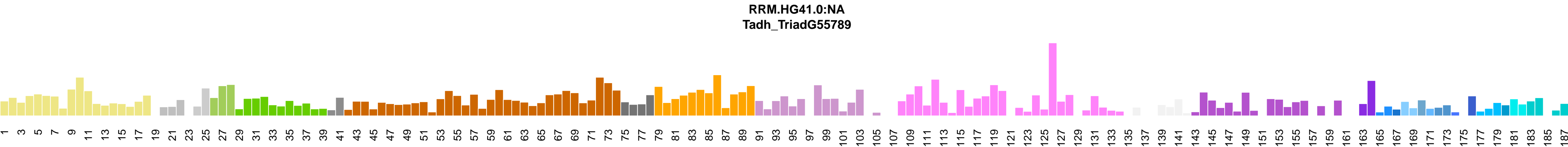RRM.HG4.8:AL031681.2/SRSF4/SRSF5/SRSF6
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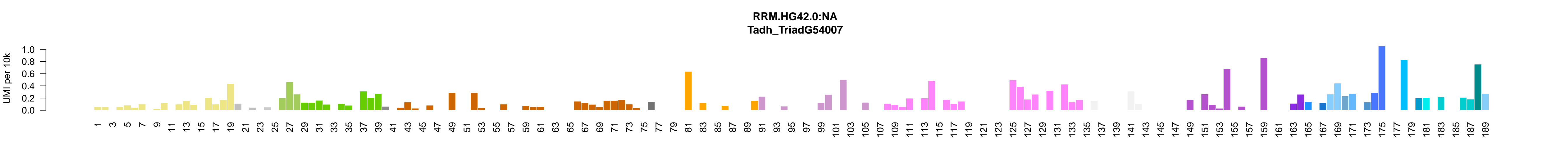RRM.HG4.8:AL031681.2/SRSF4/SRSF5/SRSF6
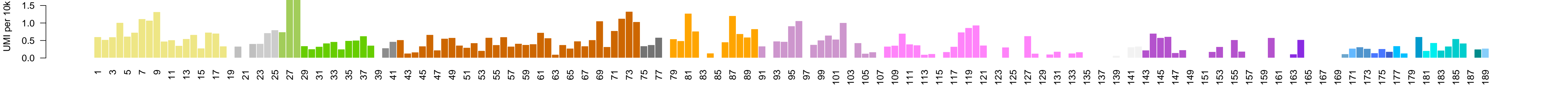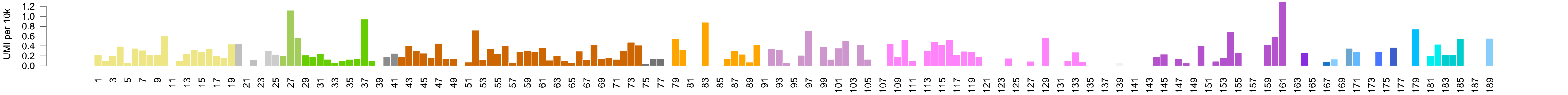Tadh_TriadG63986

RRM.HG41.0:NA
Tadh_TriadG55789

RRM.HG42.0:NA
Tadh_TriadG54007

RRM.HG5.0:RBM8A
Tadh_TriadG63736
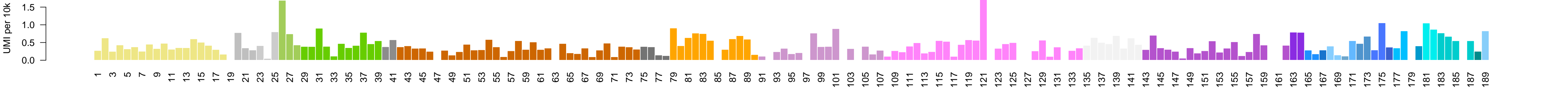
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Tadh_TriadG6541

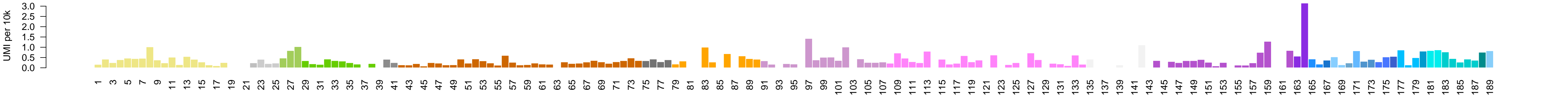**RRM.HG5.6:RBMX2**
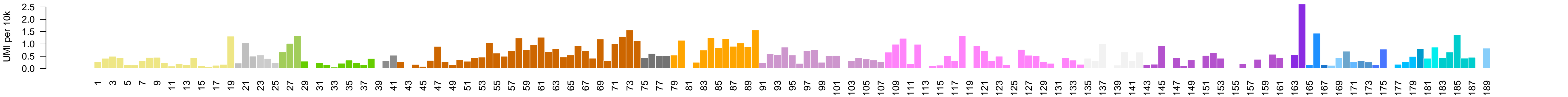**Tadh_TriadG17435**

RRM.HG5.9:RBM17
Tadh_TriadG19511

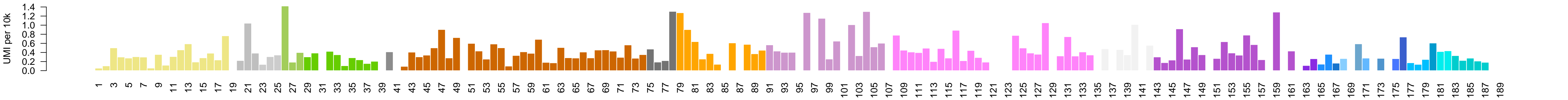**RRM.HG6.9:ELAVL1/ELAVL2/ELAVL3/ELAVL4**
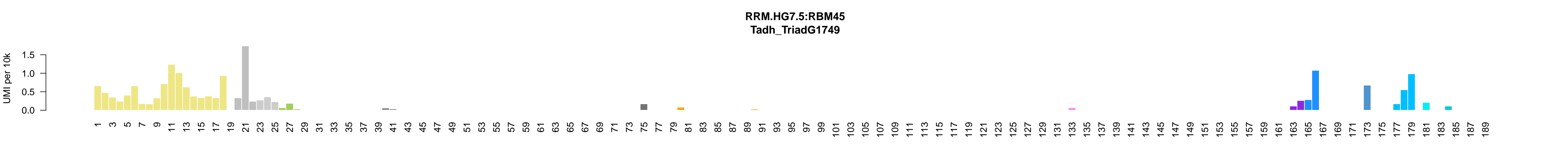**Tadh_TriadG28658**

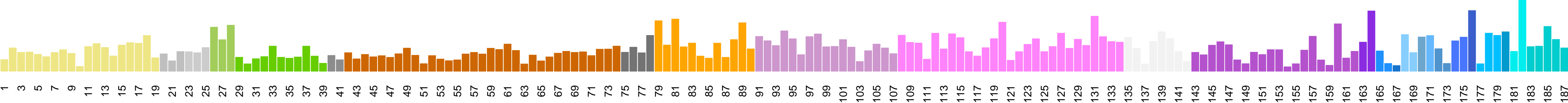RRM.HG7.10:like:AC009690.3/CELF1/CELF2/CELF3/CELF4/CELF5/CELF6
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RRM.HG7.4:SAFB/SAFB2/SLTM

Tadh_TriadG52384

RRM.HG7.5:RBM45
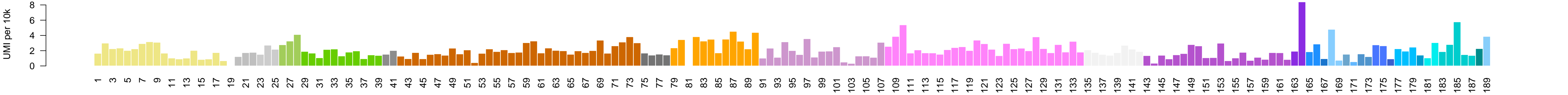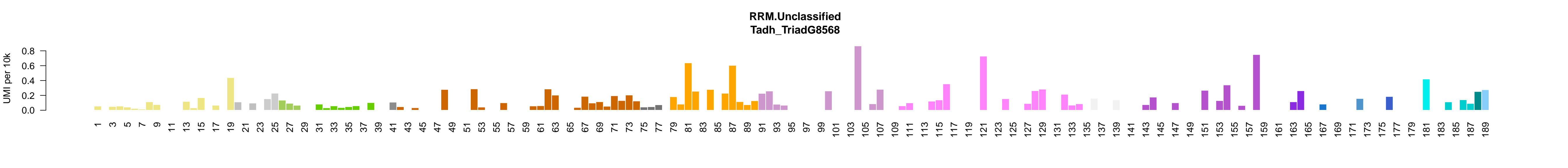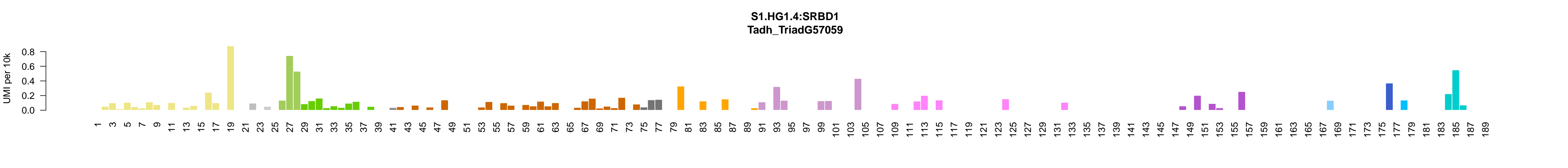**Tadh_TriadG1749**

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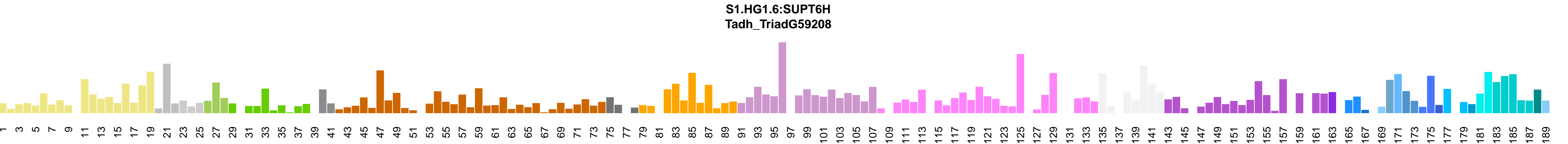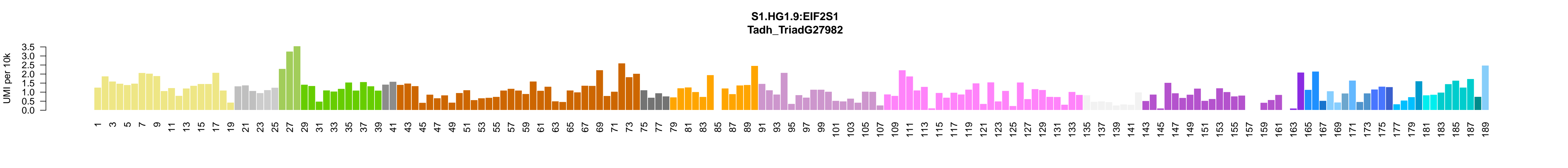**Tadh_TriadG51007**
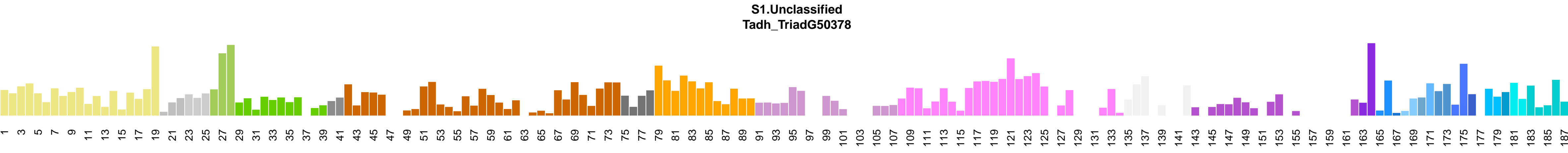
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RRM.Unclassified
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S1.HG1.4:SRBD1
Tadh_TriadG57059

S1.HG1.6:SUPT6H
Tadh_TriadG59208
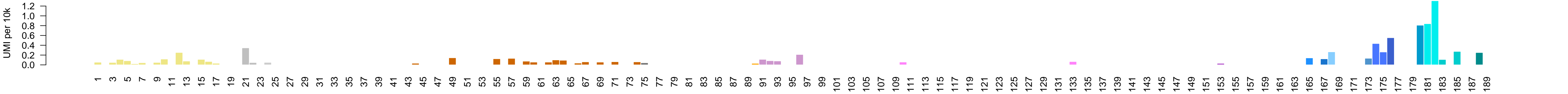
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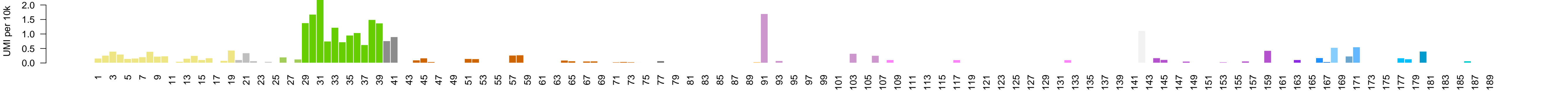**Tadh_TriadG27982**

S1.Unclassified
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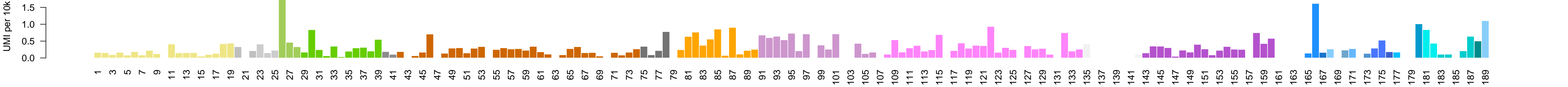Tadh_TriadG52921

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

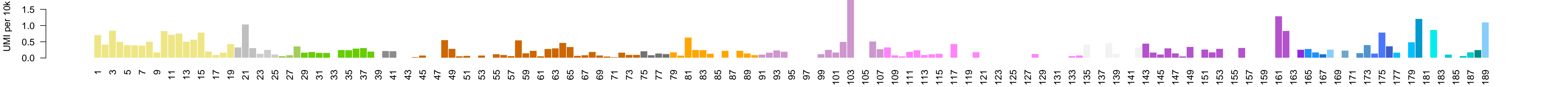Tadh_TriadG12344
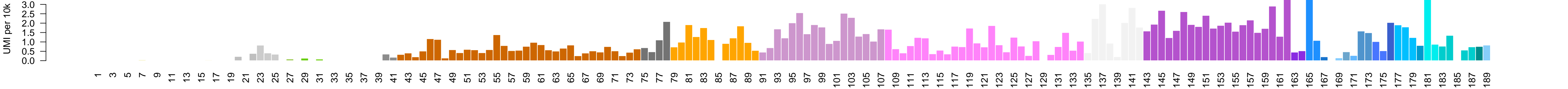
SAM.HG12.1:STIM1/STIM2
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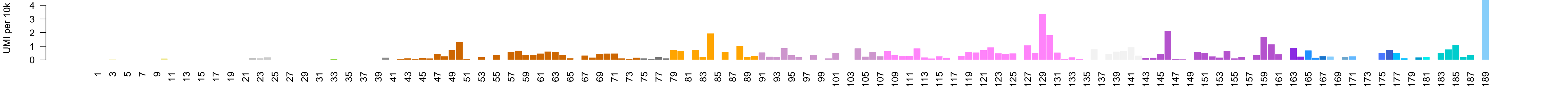**SAM.HG13.1:SAMD4A/SAMD4B**
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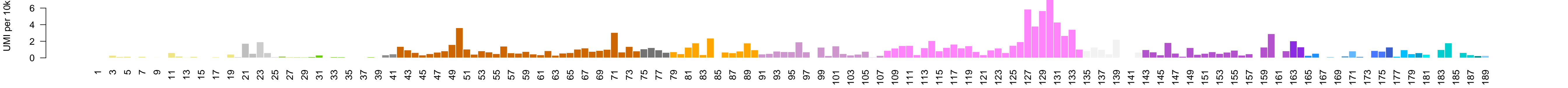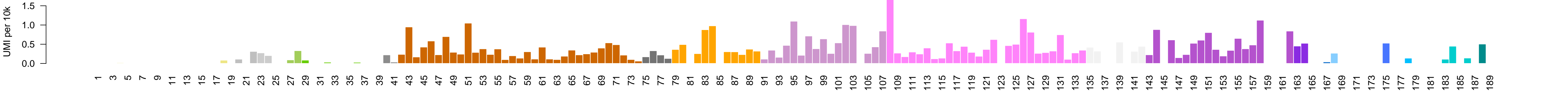SAM.HG14.1:EPS8/EPS8L1/EPS8L2/EPS8L3
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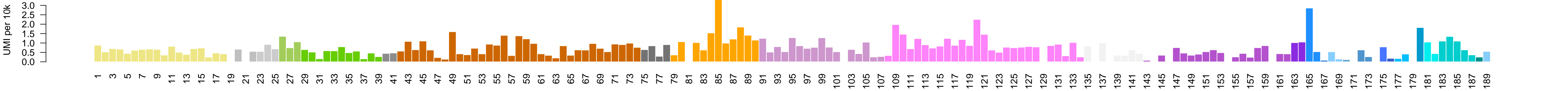
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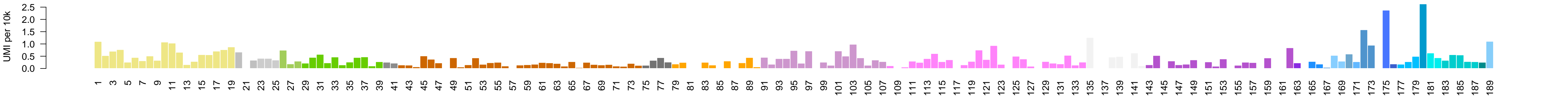Tadh_TriadG58085

SAM.HG2.10:SAMD15
Tadh_TriadG59134

SAM.HG2.11:like:SAMD10/SAMD12/WDSUB1
Tadh_TriadG59731

SAM.HG22.0:NA
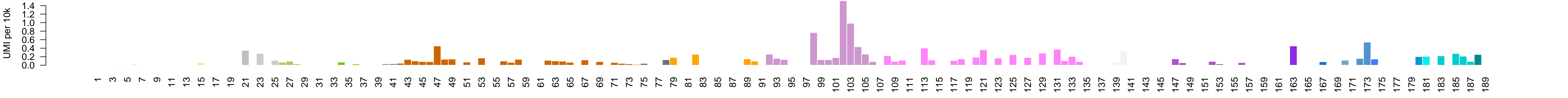Tadh_TriadG57123

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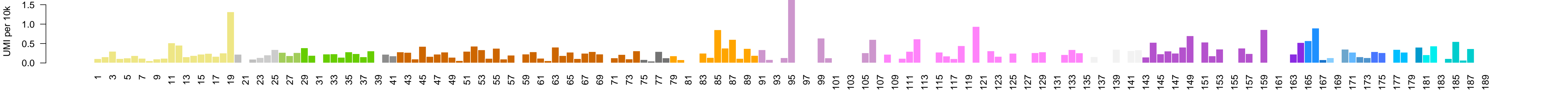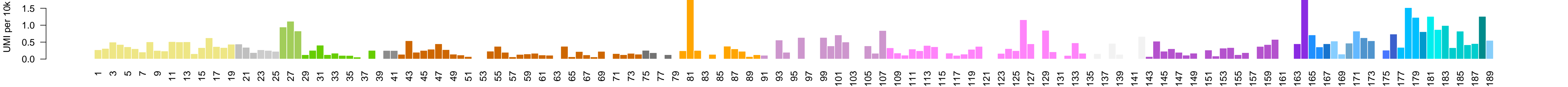**Tadh_TriadG59310**

SAM.HG3.14:ANKS6
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SAM.HG3.5:SEC23IP
Tadh_TriadG31284

SAM.HG4.3:SAMD1/SAMD13
Tadh_TriadG58043
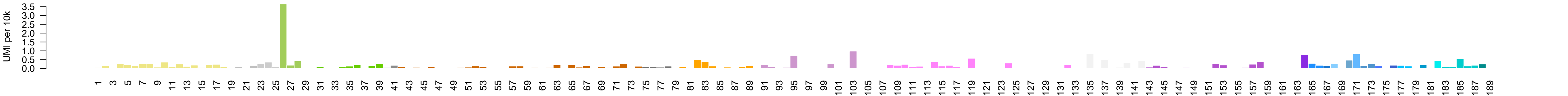
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Tadh_TriadG58096

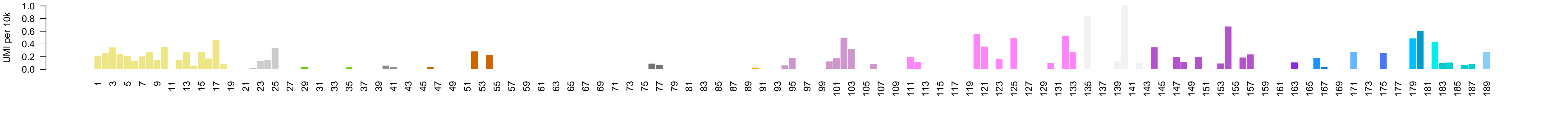**SAM.HG4.6:SAMD7/SAMD11**
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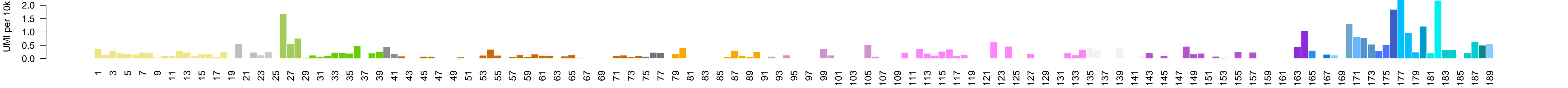
SAM.HG4.7:like:L3MBTL3/L3MBTL4/PHC1/PHC2/PHC3/SAMD1/SAMD7/SAMD9/SAMD11/SAMD13/SCMH1/SCML1/SCML2/SCML4/SFMBT1/SFMBT2
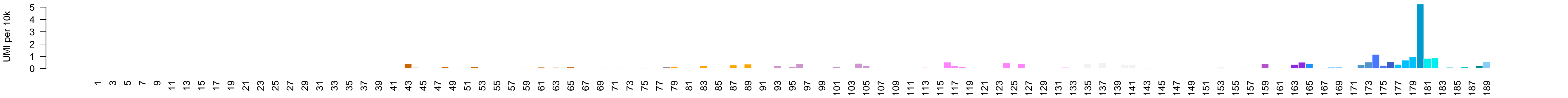
Tadh_TriadG57390

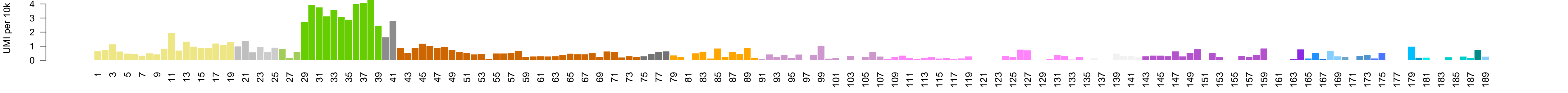**SAM.HG7.0:PPFIBP1/PPFIBP2**
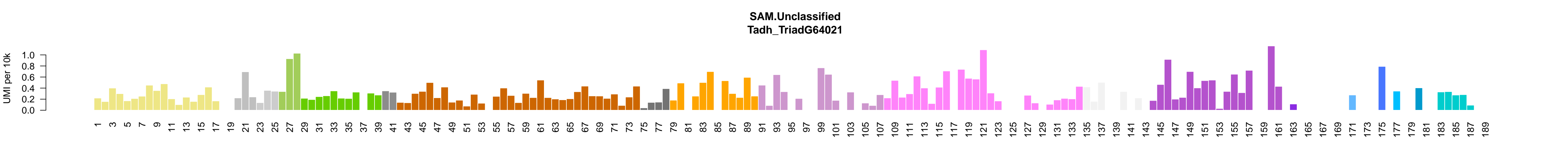**Tadh_TriadG52125**

SAM.HG7.3:PPFIA1/PPFIA2/PPFIA3/PPFIA4
Tadh_TriadG51625

SAM.HG9.2:SAMD8
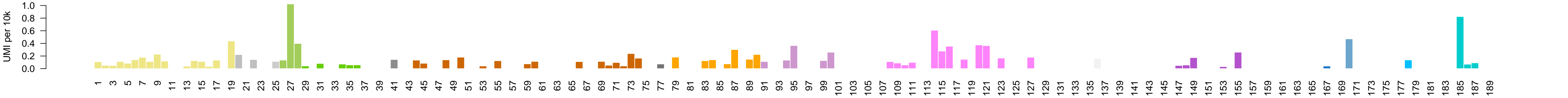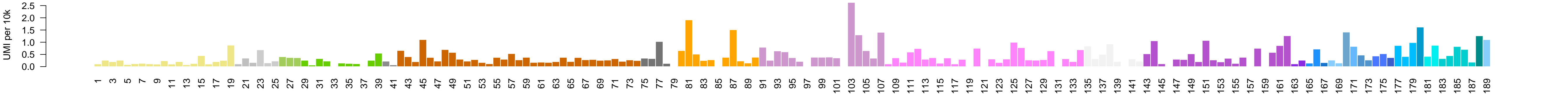**Tadh_TriadG51176**

SAM.Unclassified
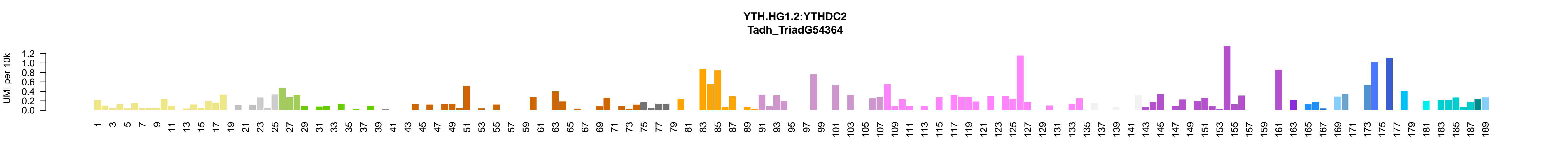**Tadh_TriadG64021**

SURP.HG1.4:SF3A1
Tadh_TriadG19623
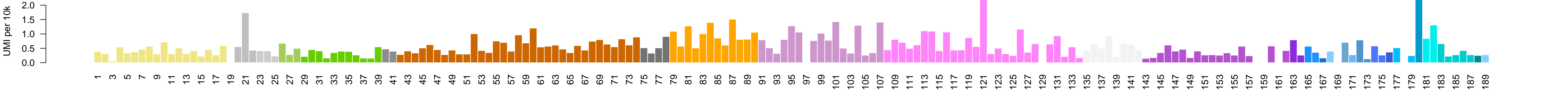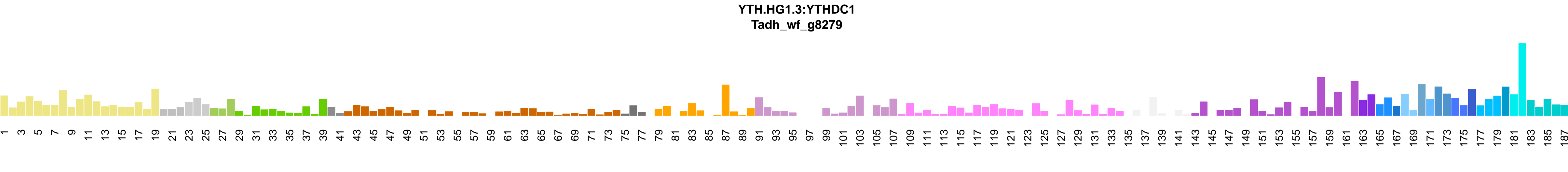
THUMP.HG2.0:THUMPD2/THUMPD3
Tadh_TriadG25997

TROVE.HG2.1:like:TEP1
Tadh_TriadG52303

YTH.HG1.2:YTHDC2
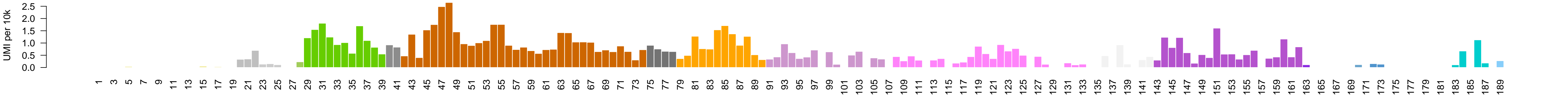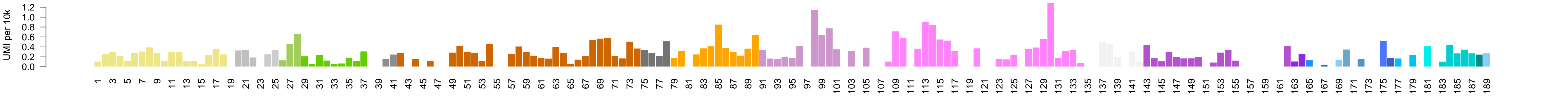Tadh_TriadG54364
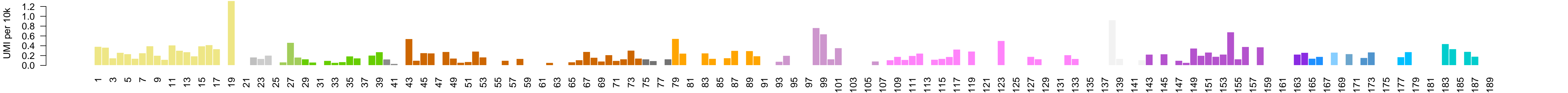
YTH.HG1.3:YTHDC1
Tadh_wf_g8279

zf−CCCH.HG2.4:ZFP36/ZFP36L1/ZFP36L2
Tadh_TriadG33882

zf−CCCH.HG2.8:RNF113A/RNF113B
Tadh_TriadG20796

zf−CCCH.HG3.1:AD000671.2/U2AF1/U2AF1L4/U2AF1L5/ZRSR2
Tadh_TriadG55208

zf−nanos.HG1.1:NANOS1/NANOS2/NANOS3
Tadh_TriadG9546