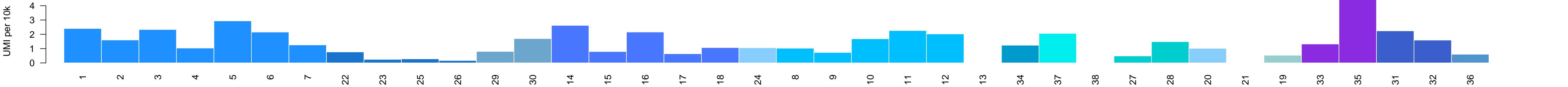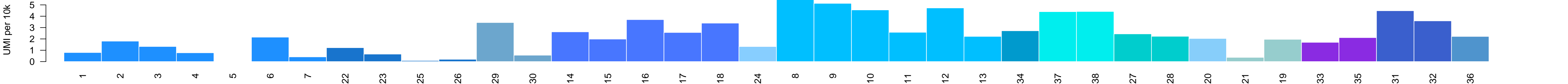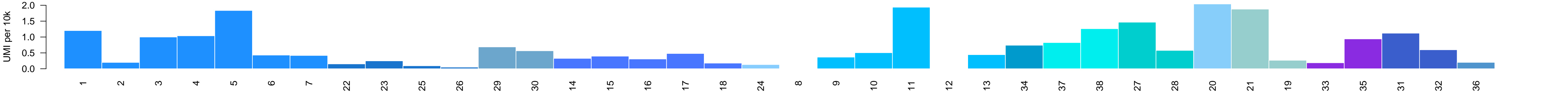AXH.HG1.0:ATXN1/ATXN1L/HBP1
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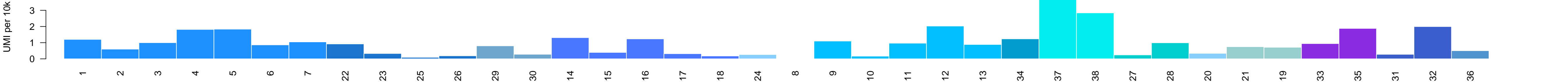
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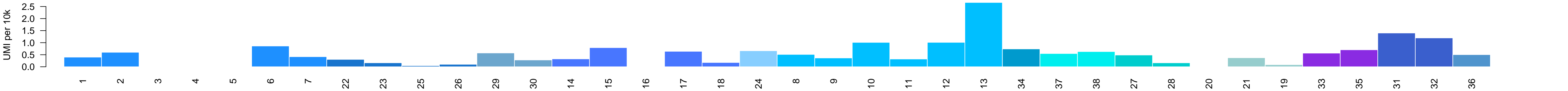**DEAD.HG1.10:DDX5/DDX17**
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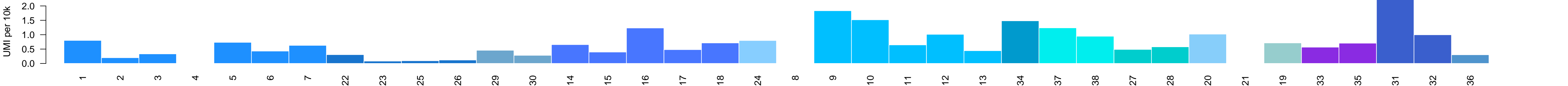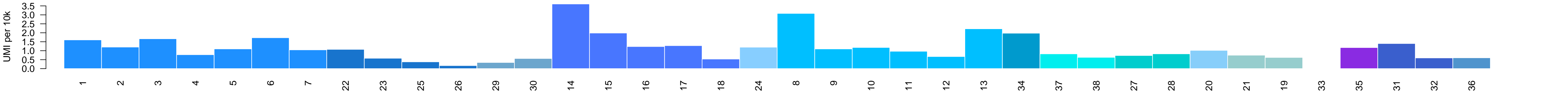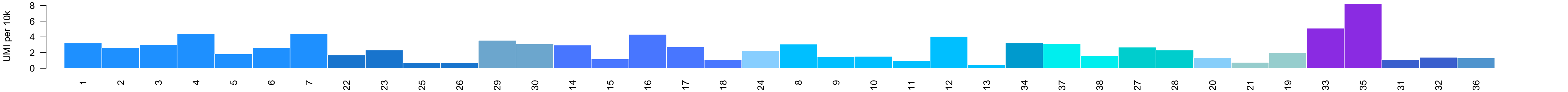**Hhon_g04153.t1**

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DEAD.HG1.8:DDX52
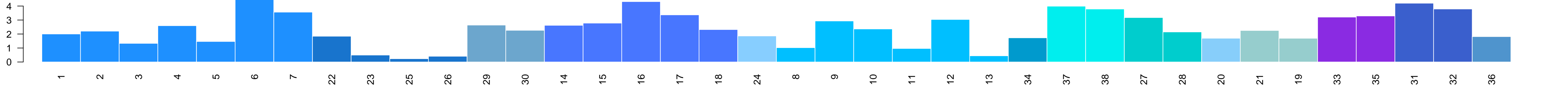**Hhon_g03376.t1**

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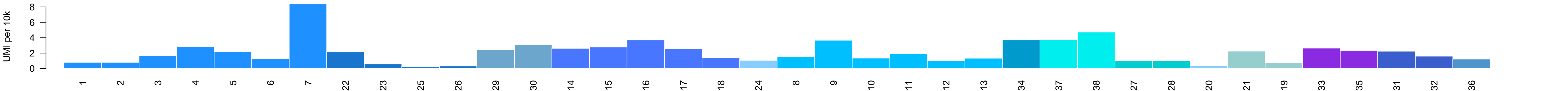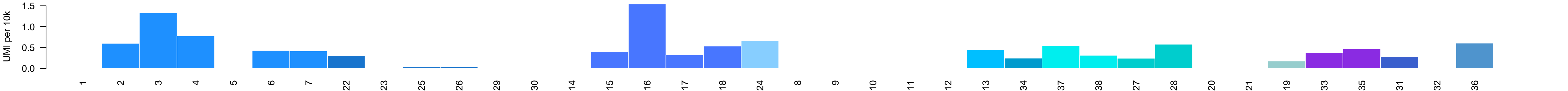DEAD.HG4.16:like:EIF4A1/EIF4A2/EIF4A3
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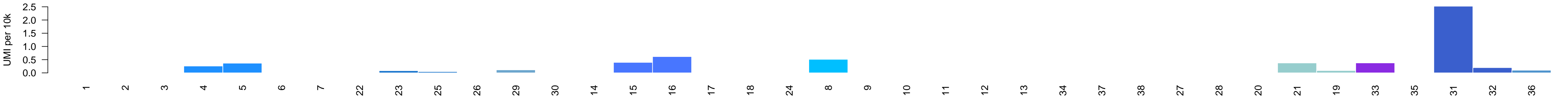**DEAD.HG4.18:EIF4A3**
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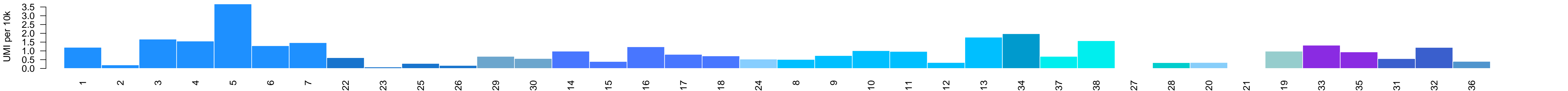Hhon_g09505.t1

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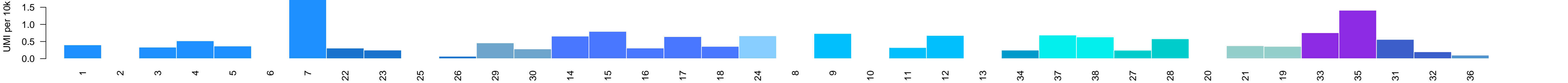
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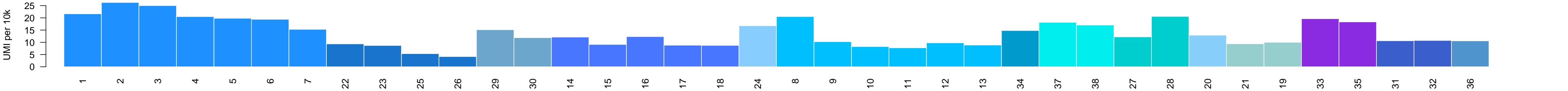**Hhon_g02717.t1**

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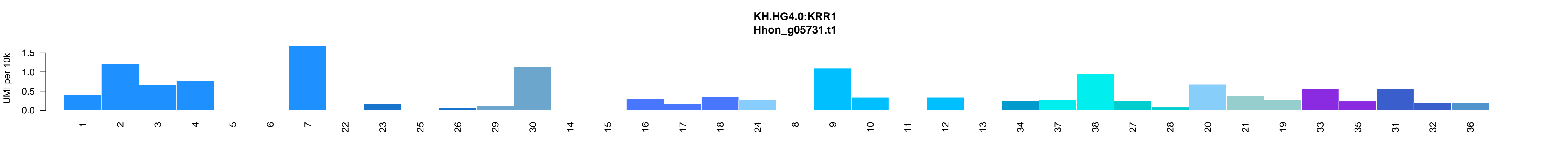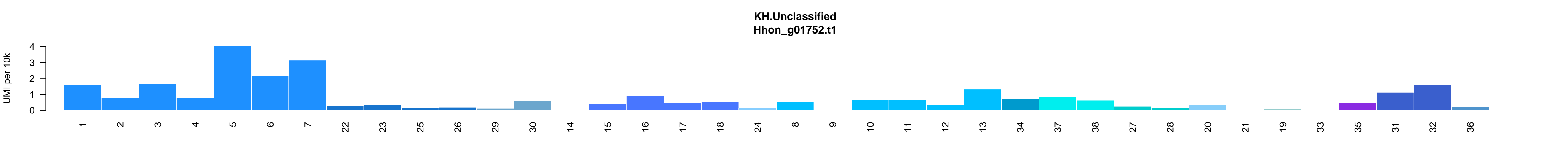**Hhon_g03321.t1**

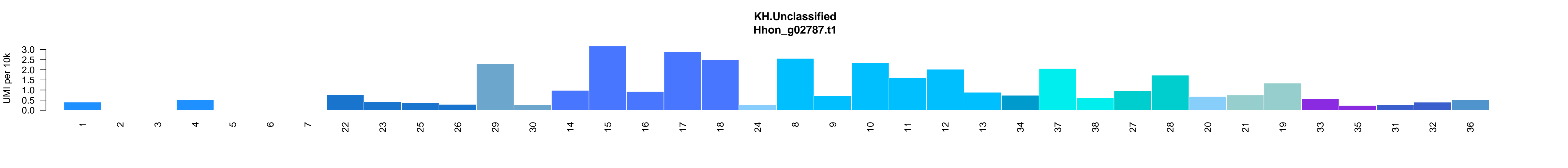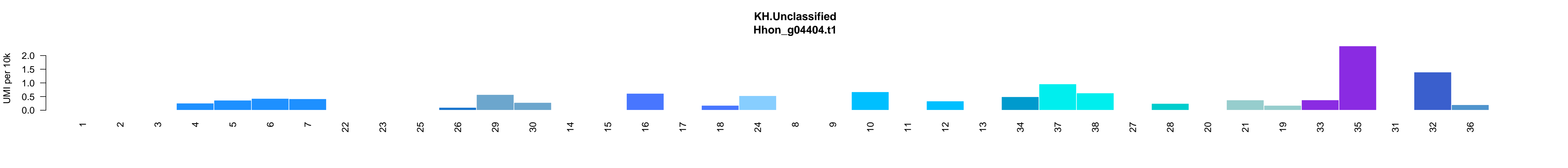**DEAD.Unclassified**
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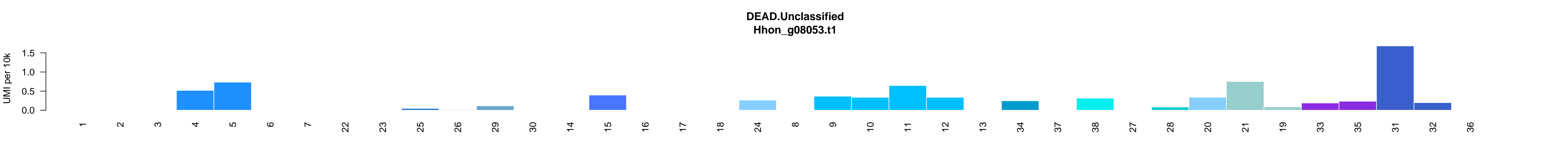
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KH.HG3.0:RPS3
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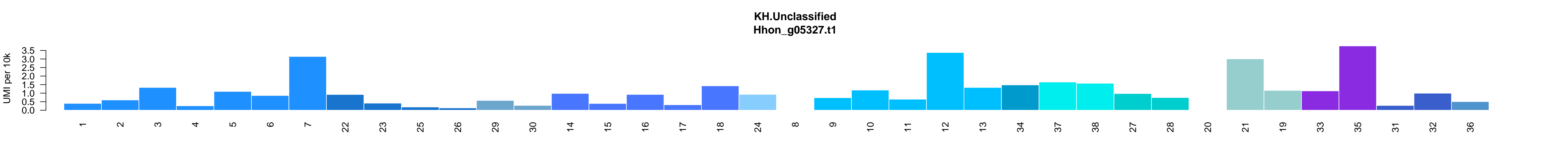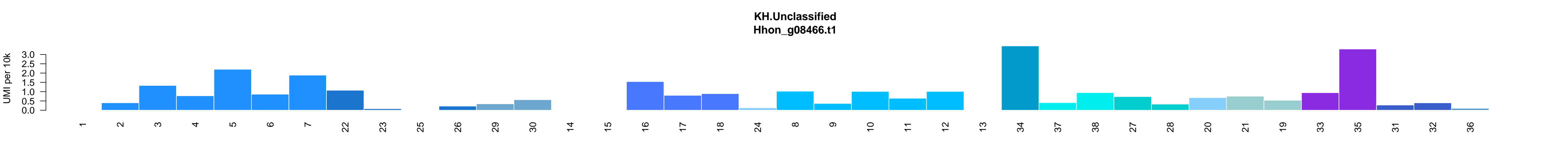
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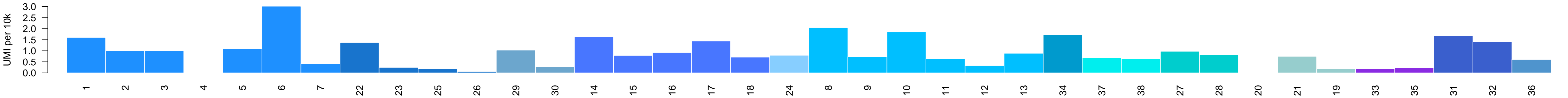**KH.Unclassified**
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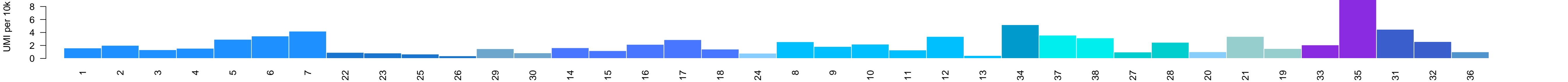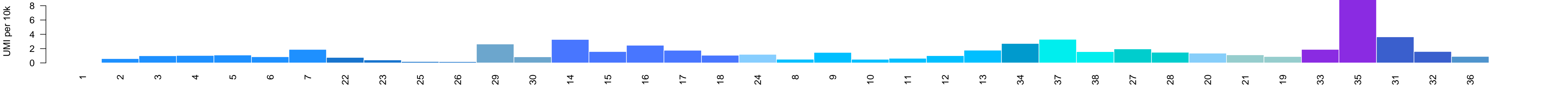**Hhon_g08548.t1**

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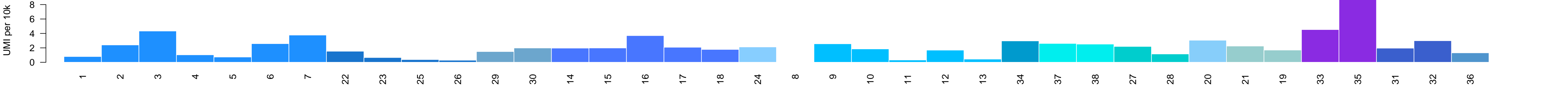Hhon_g08893.t1
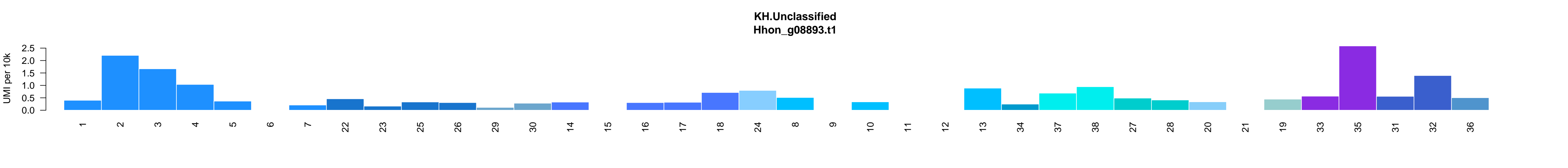
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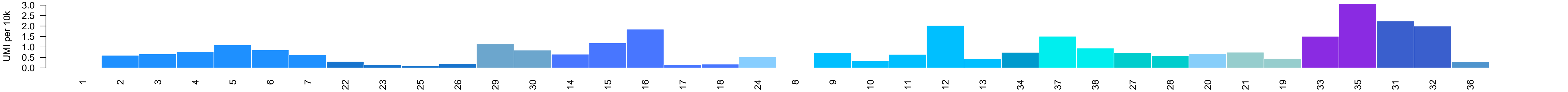**Hhon_g05065.t1**
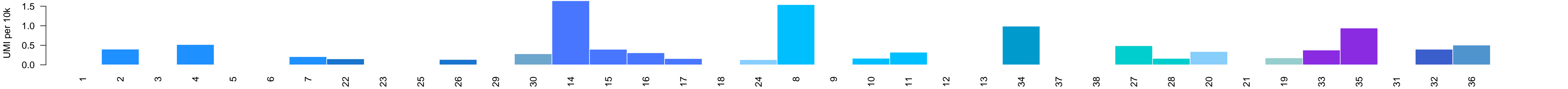
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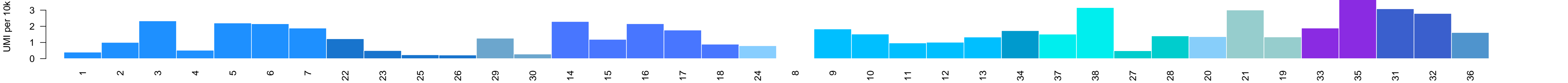Hhon_g02467.t1

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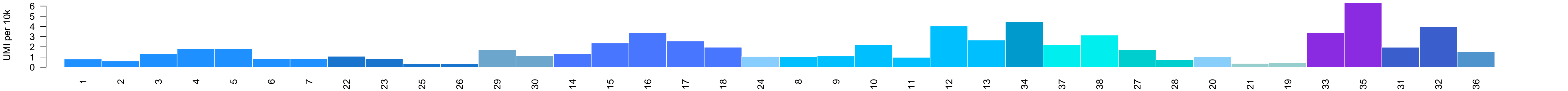**Hhon_g10648.t1**

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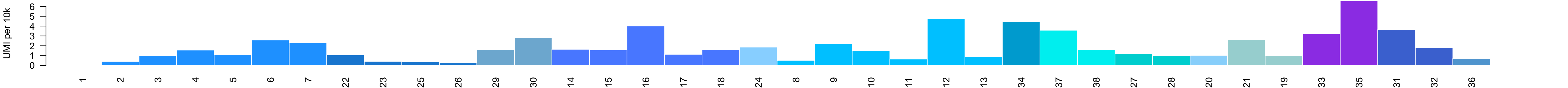
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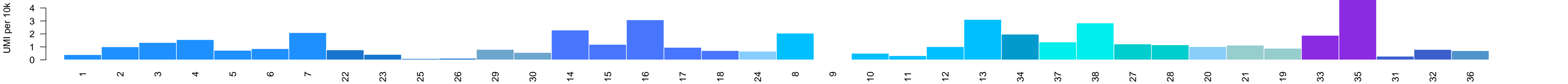**LSM.HG1.13:LSM4**
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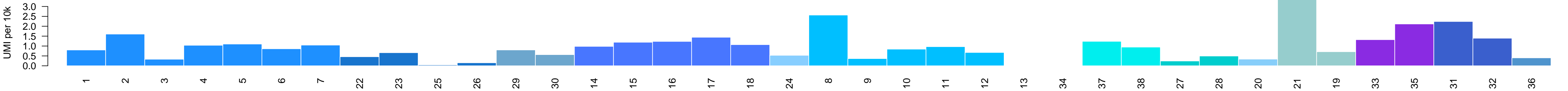**LSM.HG1.14:AP000356.5/SNRPD3**
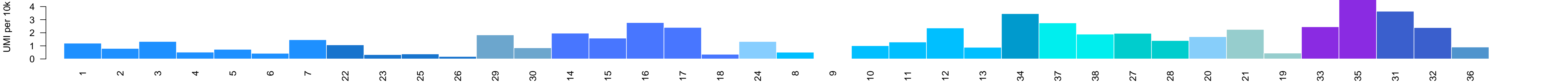**Hhon_g03644.t1**

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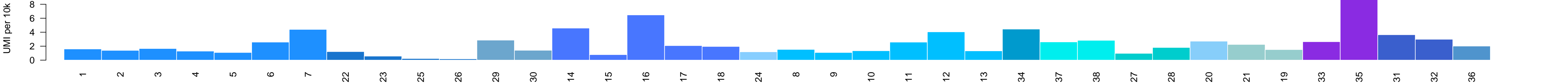
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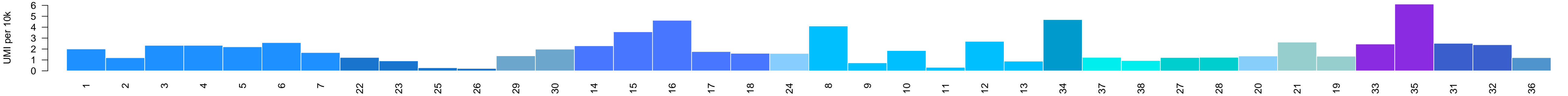
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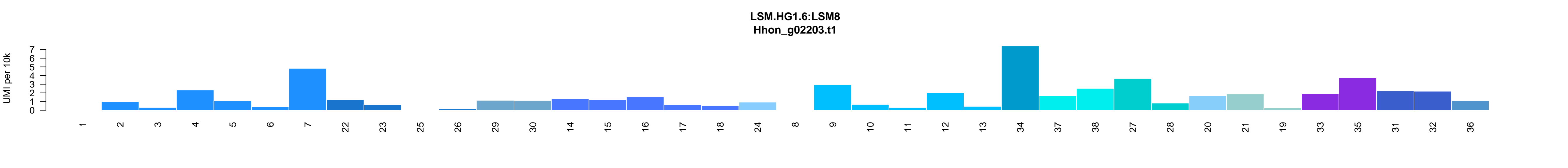Hhon_g02424.t1

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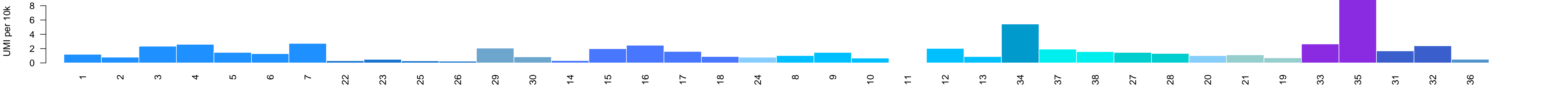
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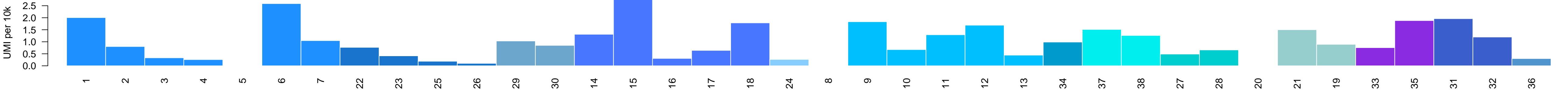Hhon_g04415.t1

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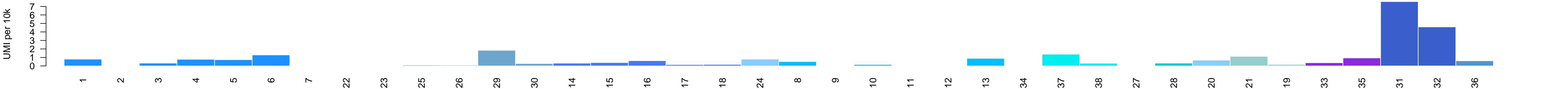
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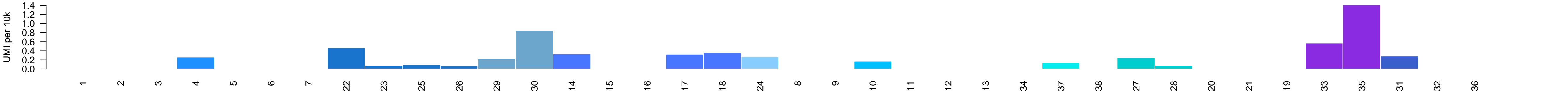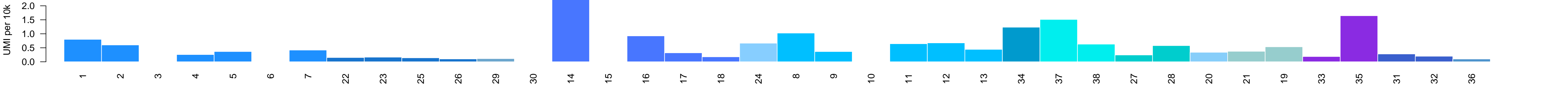**Hhon_g09070.t1**

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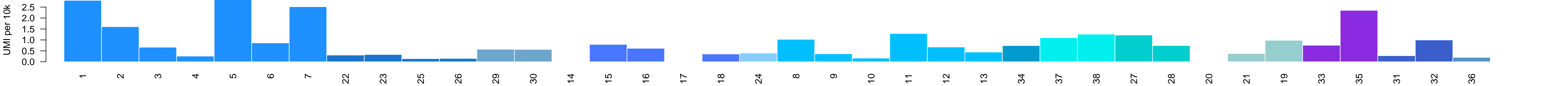Piwi.HG1.1:AGO1/AGO2/AGO3/AGO4
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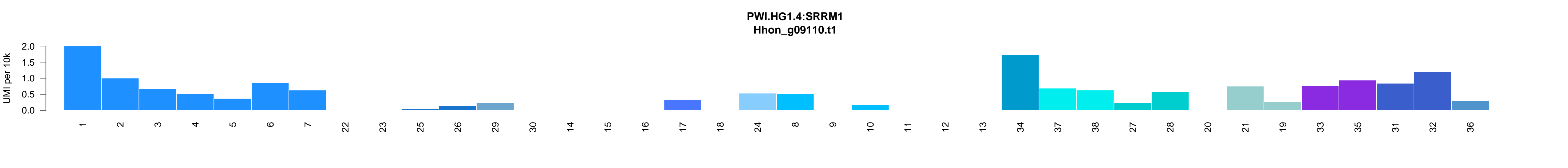**PUA.HG1.0:PAPSS1/PAPSS2**
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PUA.HG3.1:MCTS1/MCTS2P
Hhon_g06393.t1

Pumilio.HG1.2:PUM1/PUM2
Hhon_g07937.t1

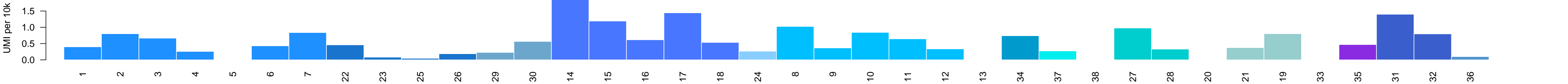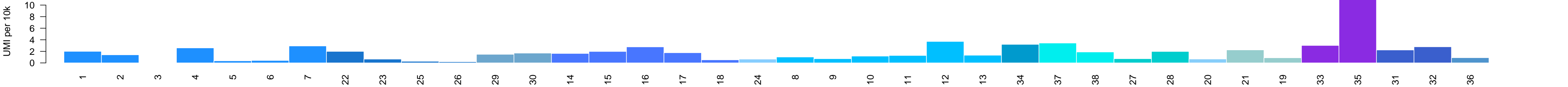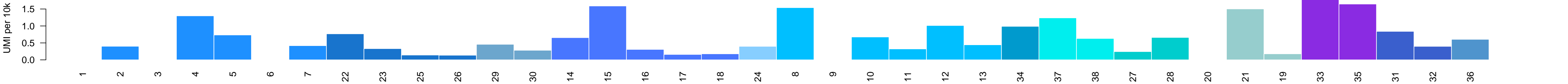**PWI.HG1.4:SRRM1**
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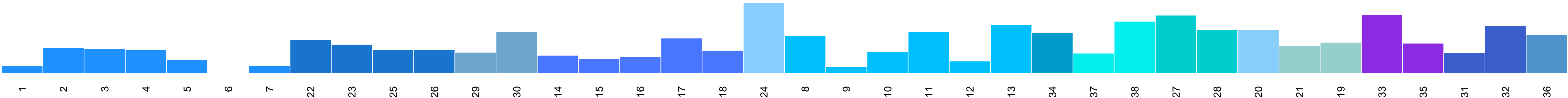
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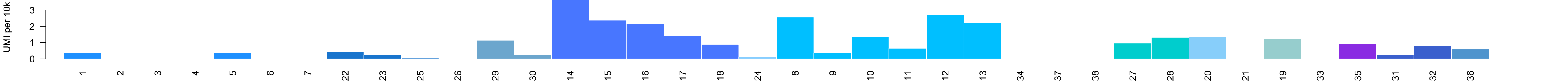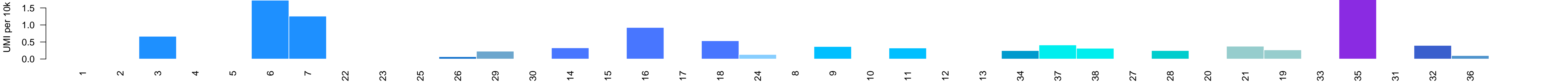**RRM.HG1.24:PABPC1/PABPC1L/PABPC1L2A/PABPC1L2B/PABPC3/PABPC4/PABPC4L/PABPC5**

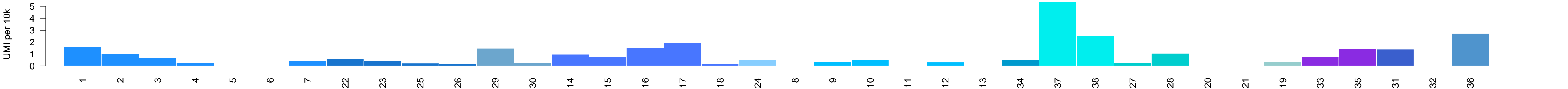**Hhon_g00054.t1**

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RRM.HG1.27:TRNAU1AP
Hhon_g00248.t1

RRM.HG1.33:RBM23/RBM39
Hhon_g05300.t1

RRM.HG1.34:RBM42
Hhon_g06818.t1

RRM.HG1.4:NONO/PSPC1/SFPQ
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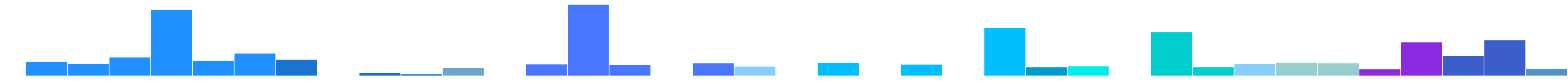
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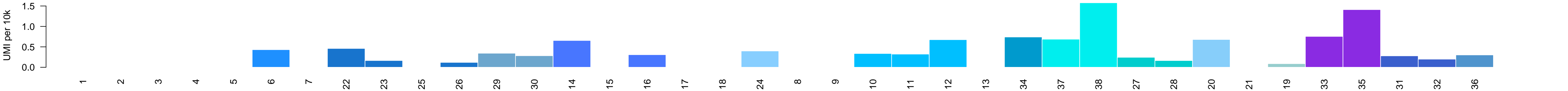
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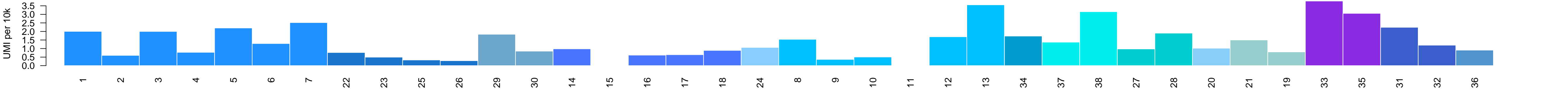
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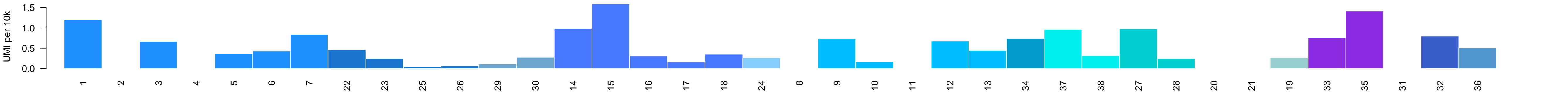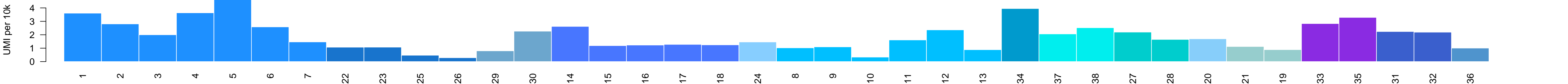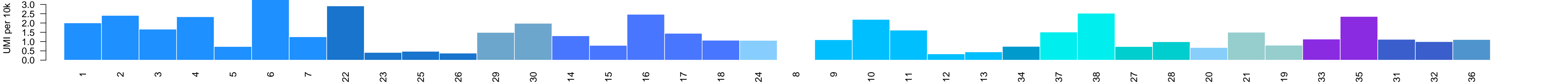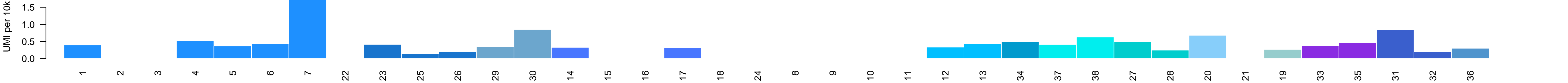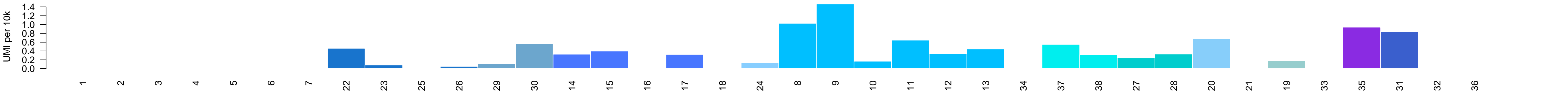**RRM.HG12.0:EIF4H**
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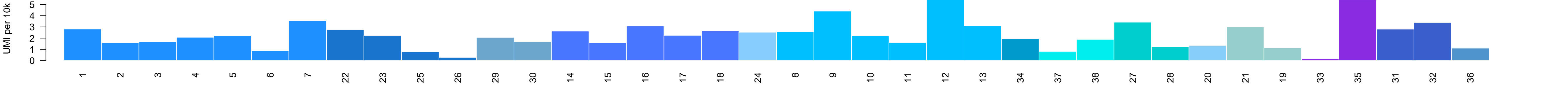
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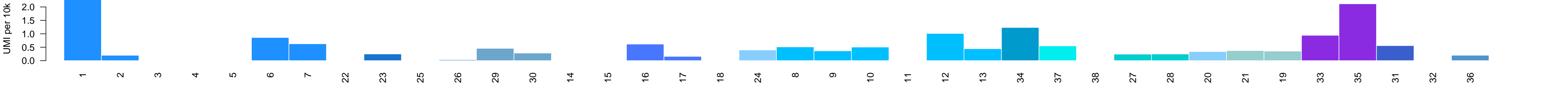
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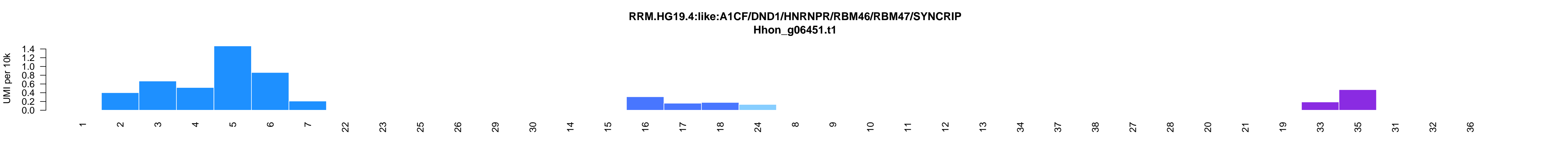Hhon_g03434.t1

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RRM.HG16.4:CPEB2/CPEB3/CPEB4
Hhon_g02232.t1

RRM.HG18.1:RBM15/RBM15B
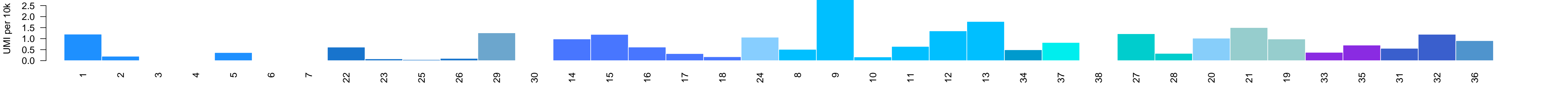**Hhon_g09826.t1**

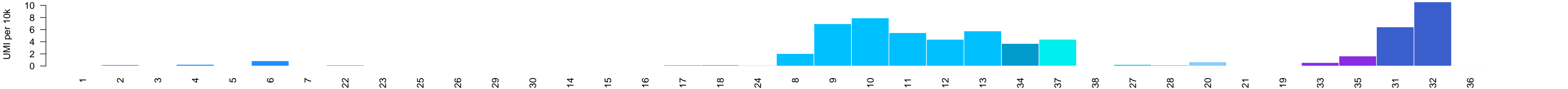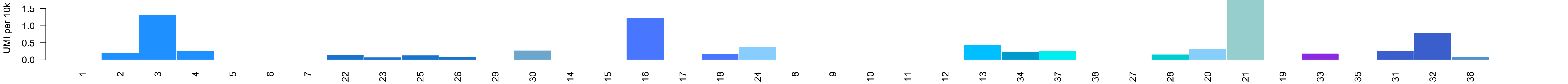RRM.HG19.4:like:A1CF/DND1/HNRNPR/RBM46/RBM47/SYNCRIP
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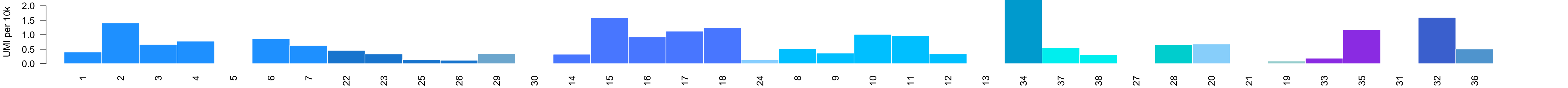
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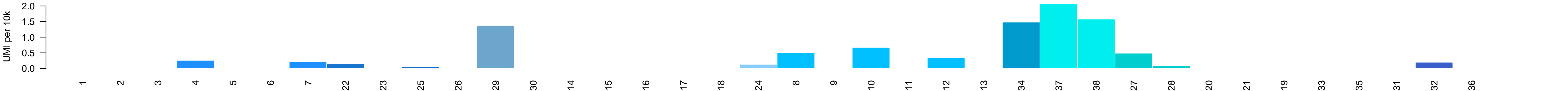**RRM.HG2.0:RBM24/RBM38**
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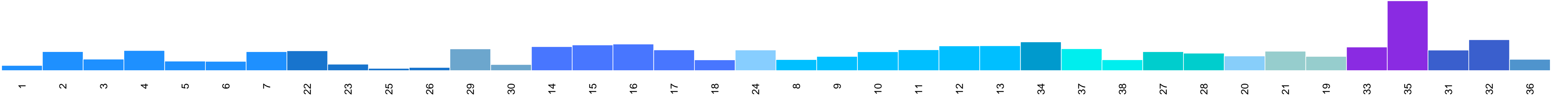**RRM.HG2.14:G3BP1/G3BP2**
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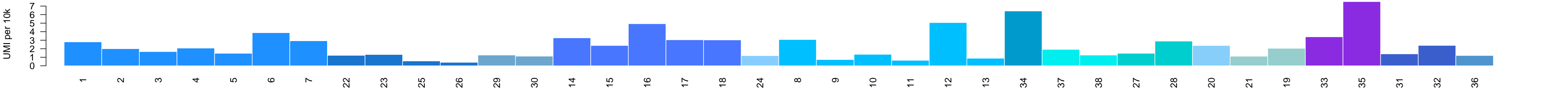RRM.HG2.22:like:DAZAP1/HNRNPAB/HNRNPD/HNRNPDL/MSI1/MSI2
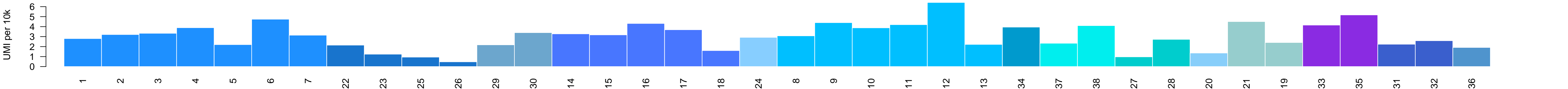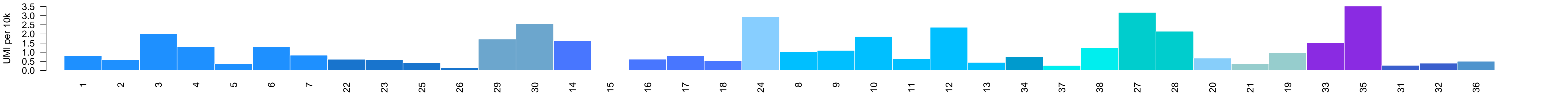Hhon_g03737.t1
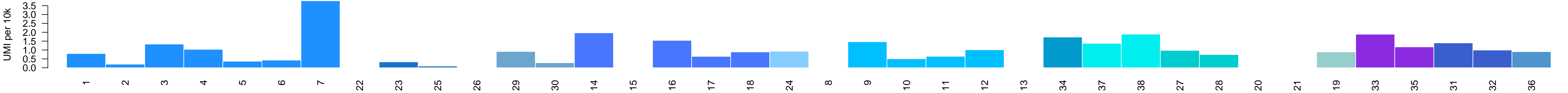
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RRM.HG2.25:MSI1/MSI2
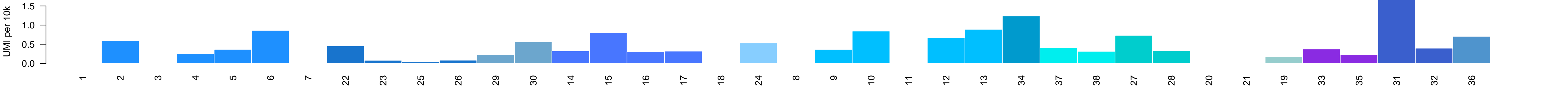Hhon_g02628.t1

RRM.HG20.1:ALYREF
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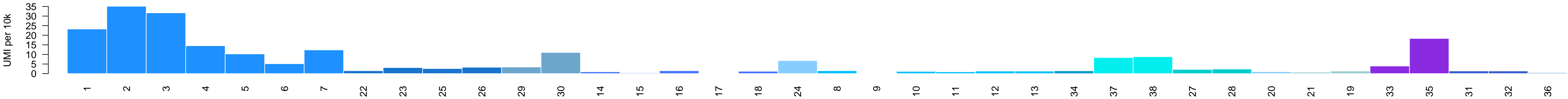**RRM.HG21.1:HTATSF1**
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RRM.HG29.0:RBPMS/RBPMS2
Hhon_g02906.t1
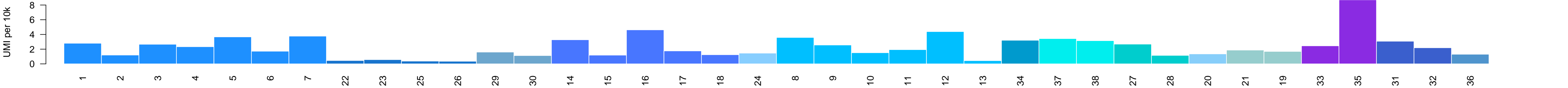
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RRM.HG3.8:RBFOX1/RBFOX2/RBFOX3
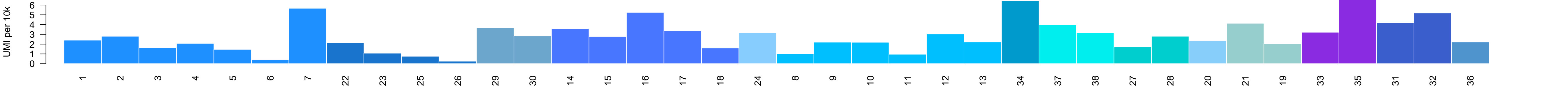Hhon_g01423.t1

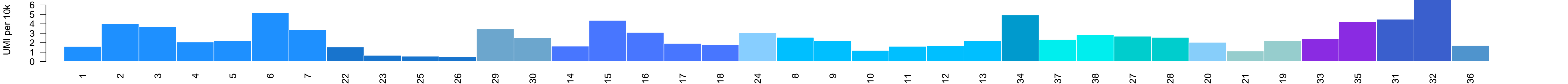**RRM.HG35.0:RRP7A**
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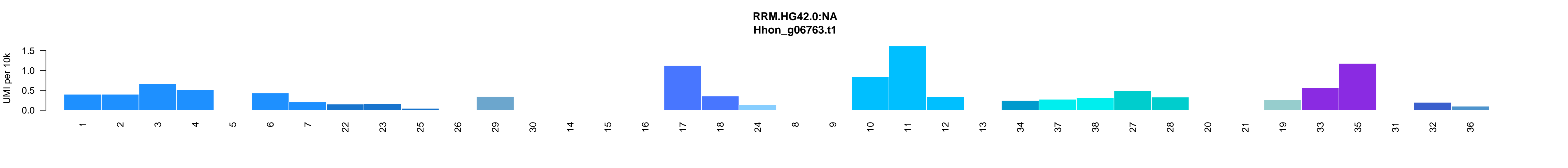
RRM.HG4.7:like:AL031681.2/SRSF4/SRSF5/SRSF6
Hhon_g03139.t1

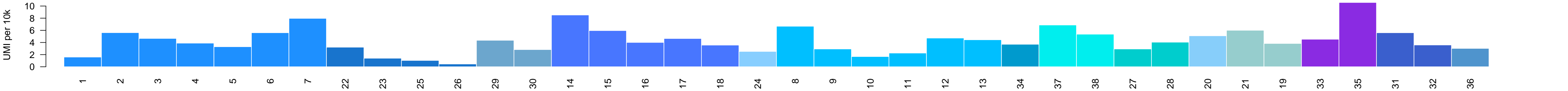**RRM.HG4.8:AL031681.2/SRSF4/SRSF5/SRSF6**
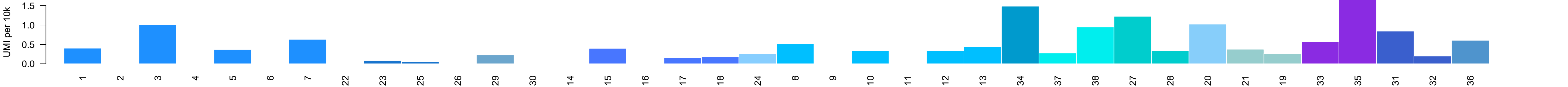**Hhon_g06258.t1**

RRM.HG4.8:AL031681.2/SRSF4/SRSF5/SRSF6
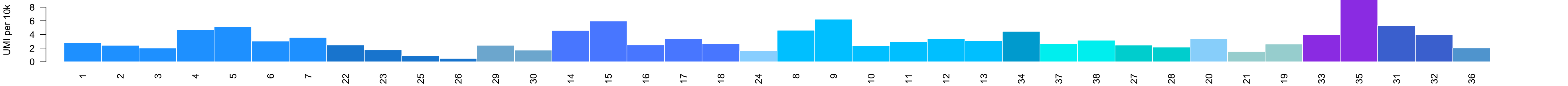**Hhon_g08244.t1**

RRM.HG42.0:NA
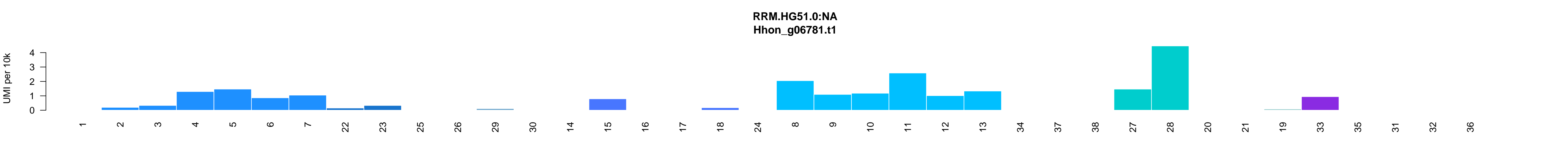**Hhon_g06763.t1**

RRM.HG5.0:RBM8A
Hhon_g00665.t1

RRM.HG5.11:U2AF2
Hhon_g04775.t1

RRM.HG5.9:RBM17
Hhon_g06135.t1
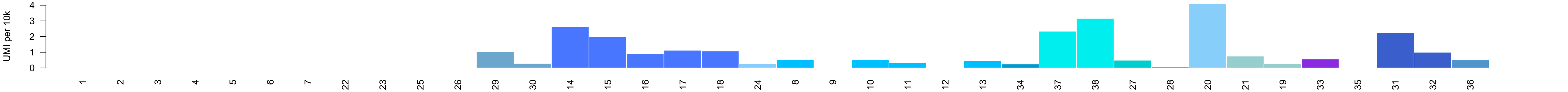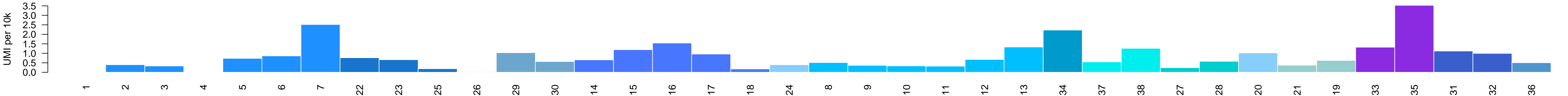
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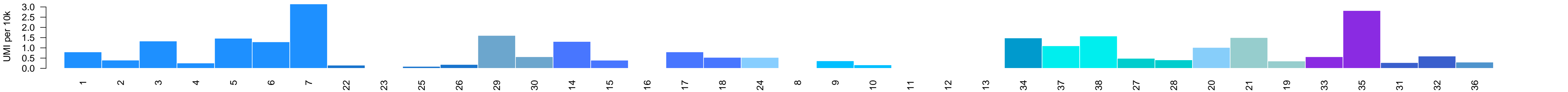**Hhon_g06781.t1**

RRM.HG6.3:EIF3G
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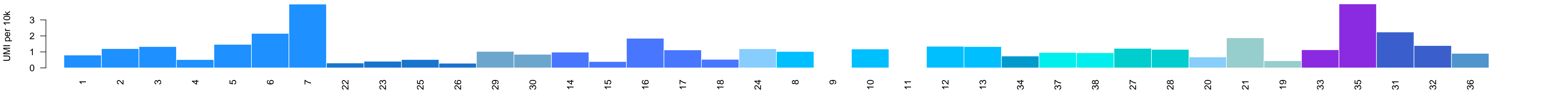
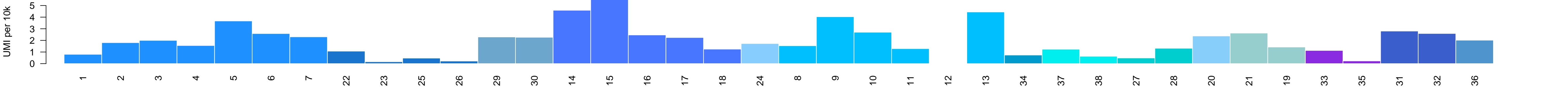**RRM.HG6.6:RBMS1/RBMS2/RBMS3**
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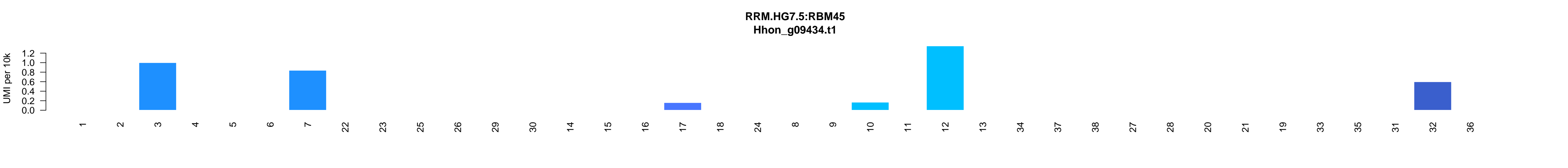
RRM.HG6.9:ELAVL1/ELAVL2/ELAVL3/ELAVL4
Hhon_g10841.t1

RRM.HG7.10:like:AC009690.3/CELF1/CELF2/CELF3/CELF4/CELF5/CELF6
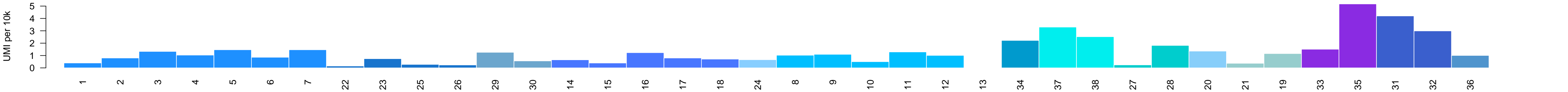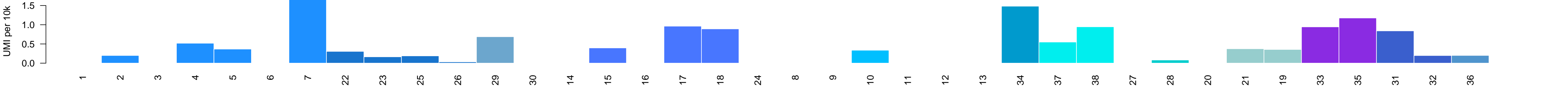**Hhon_g08110.t1**

RRM.HG7.4:SAFB/SAFB2/SLTM
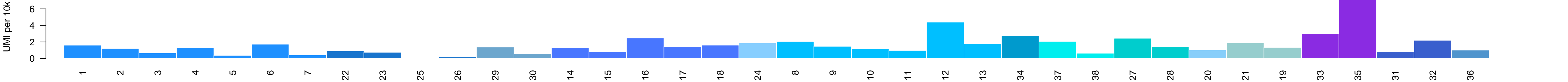**Hhon_g11560.t1**

RRM.HG7.5:RBM45
Hhon_g09434.t1

RRM.HG8.0:RNPS1
Hhon_g04811.t1

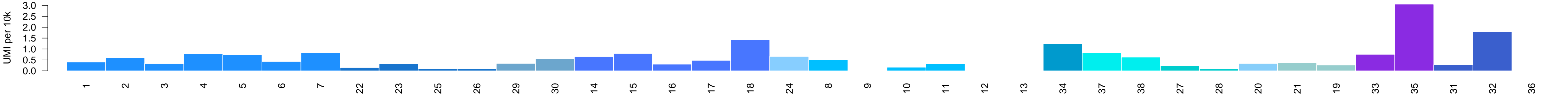**RRM.HG8.8:SRSF2/SRSF8**
Hhon_g01419.t1

RRM.HG9.9:like:SRSF3/SRSF7
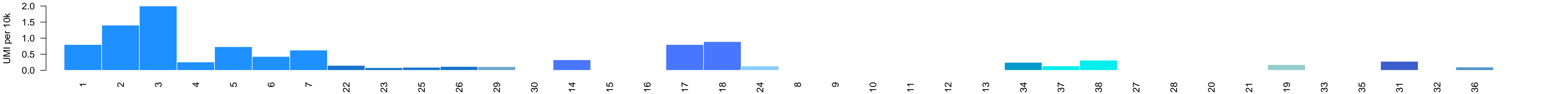**Hhon_g09736.t1**

UMI per 10k

RRM.Unclassified
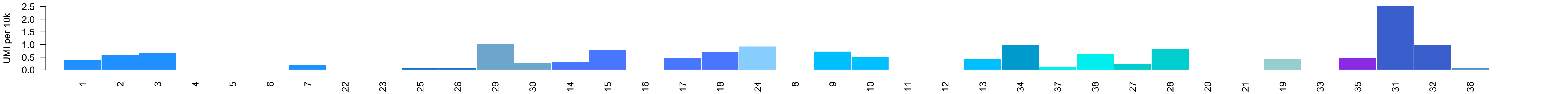**Hhon_g07310.t1**
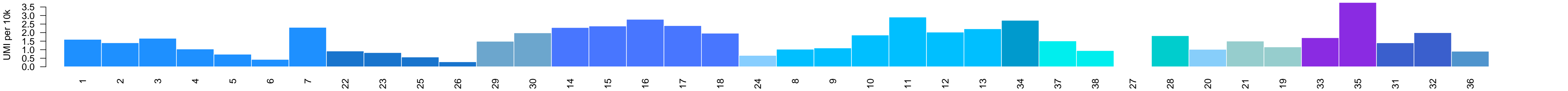
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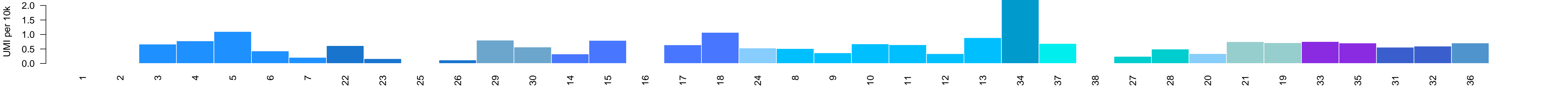SAM.HG1.17:CASKIN1/CASKIN2
Hhon_g03480.t1

SAM.HG1.6:like:EPHA1/EPHA2/EPHA3/EPHA4/EPHA5/EPHA6/EPHA7/EPHA8/EPHA10/EPHB1/EPHB2/EPHB3/EPHB4/EPHB6
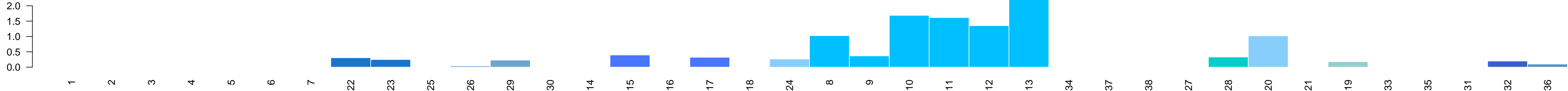Hhon_g01331.t1

SAM.HG13.1:SAMD4A/SAMD4B
Hhon_g03982.t1

SAM.HG2.16:like:SAMD10/SAMD12
Hhon_g03431.t1

SAM.HG2.22:like:SAMD10/SAMD12
Hhon_g00609.t1
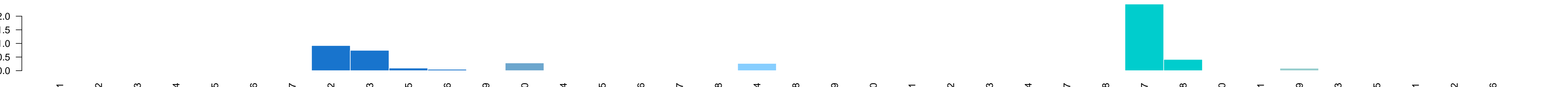
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SAM.HG22.0:NA
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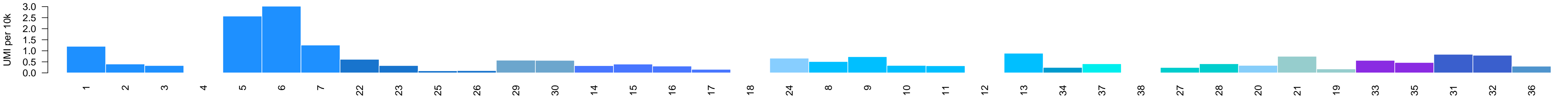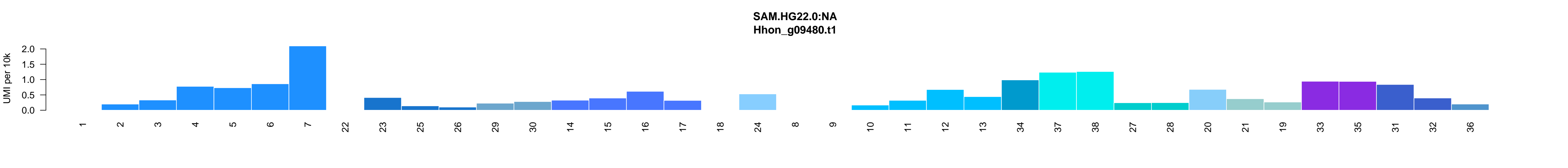
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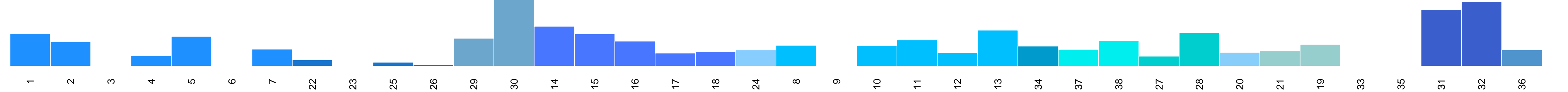
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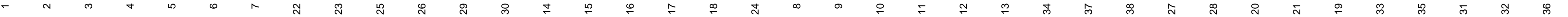**Hhon_g01781.t1**
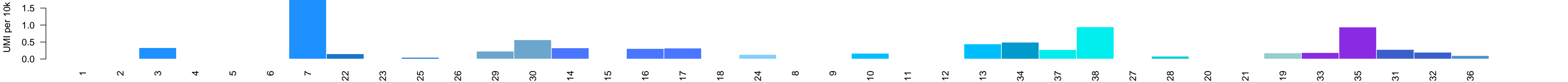
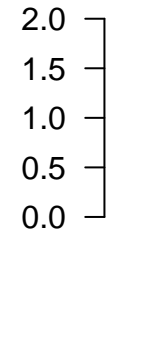**SAM.HG6.5:GABPA**
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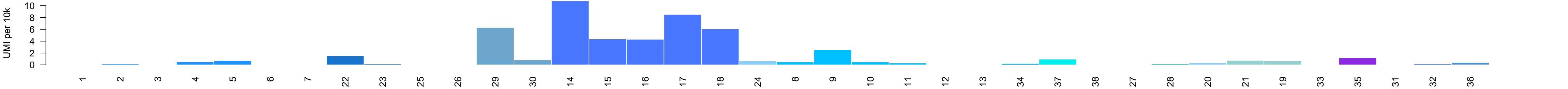
SAM.HG6.6:ETS1/ETS2
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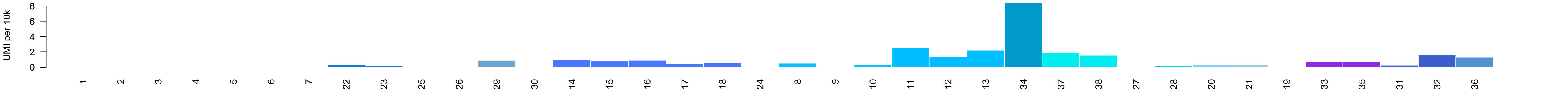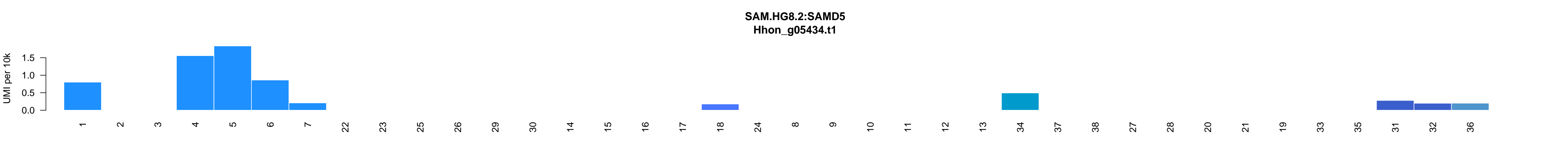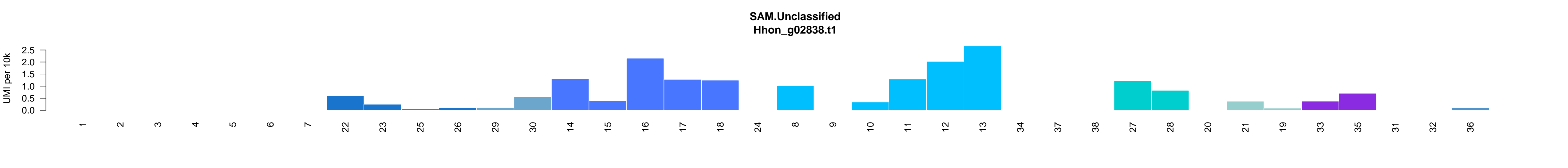**SAM.HG7.0:PPFIBP1/PPFIBP2**
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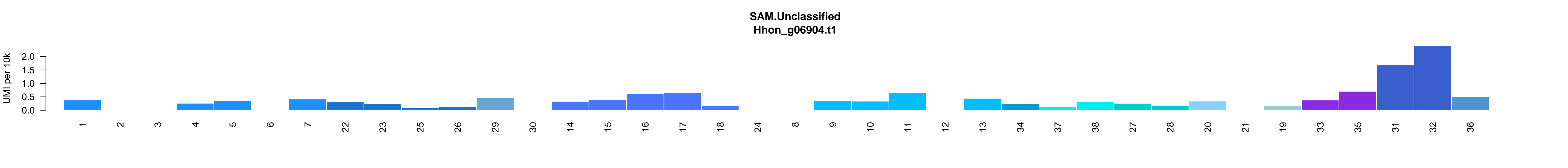**SAM.HG7.3:PPFIA1/PPFIA2/PPFIA3/PPFIA4**
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SAM.HG8.2:SAMD5
Hhon_g05434.t1

SAM.Unclassified
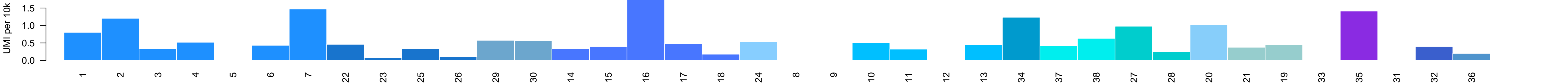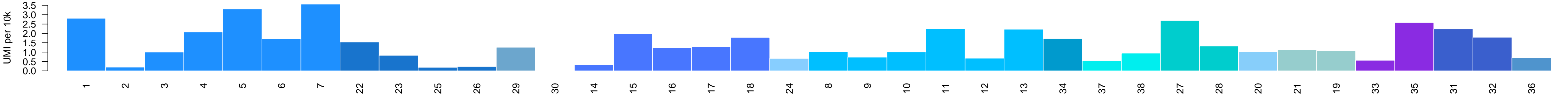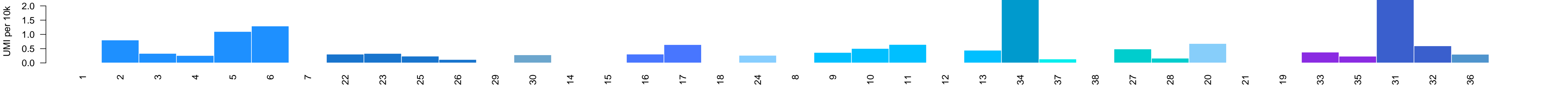**Hhon_g02838.t1**

SAM.Unclassified
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SURP.HG1.4:SF3A1
Hhon_g03694.t1

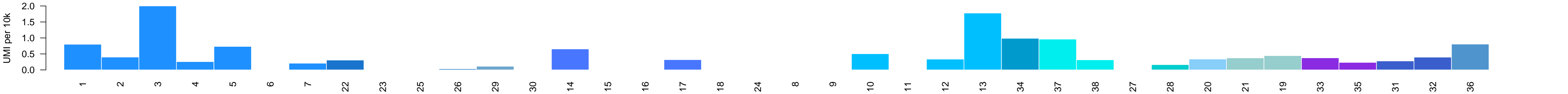**YTH.HG1.3:YTHDC1**
Hhon_g07520.t1

zf−CCCH.HG1.5:ZC3H15
Hhon_g10263.t1

zf−CCCH.HG2.0:like:AC091959.1/HELZ/RBM27/RC3H1/RC3H2/RNF113A/RNF113B/UNK/UNKL/ZC3H7A/ZC3H7B/ZC3H13/ZFP36/ZFP36L1/ZFP36L2/ZMAT5

Hhon_g04302.t1

zf−nanos.HG1.1:NANOS1/NANOS2/NANOS3
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