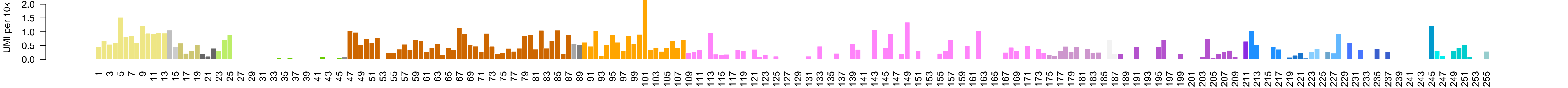


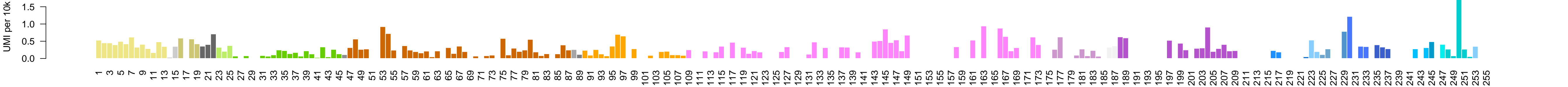
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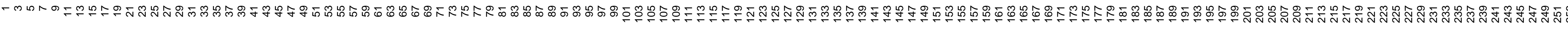
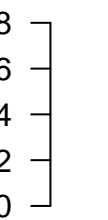
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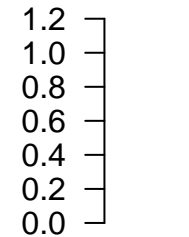
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UMI per 10k



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UMI per 10k

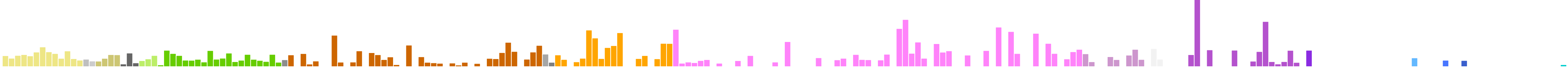
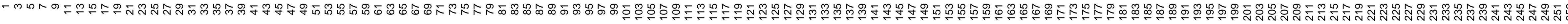
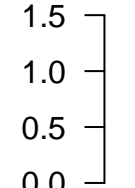


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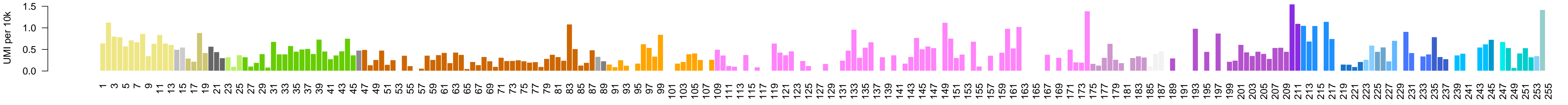


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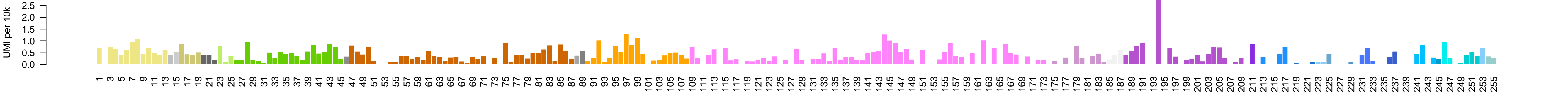
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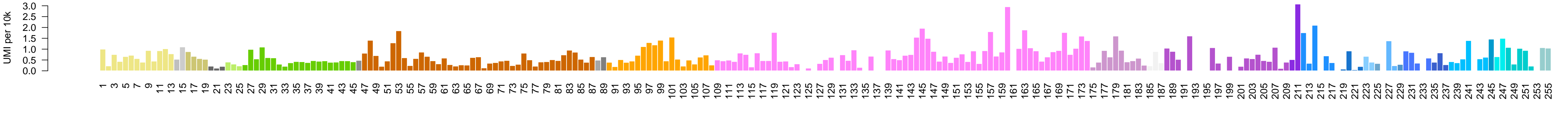
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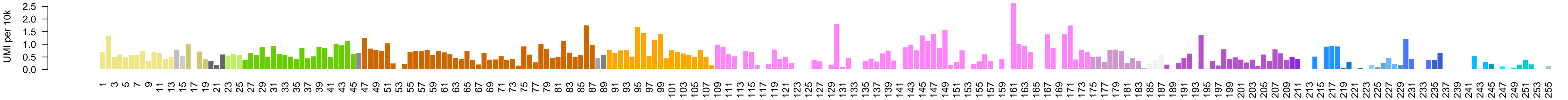
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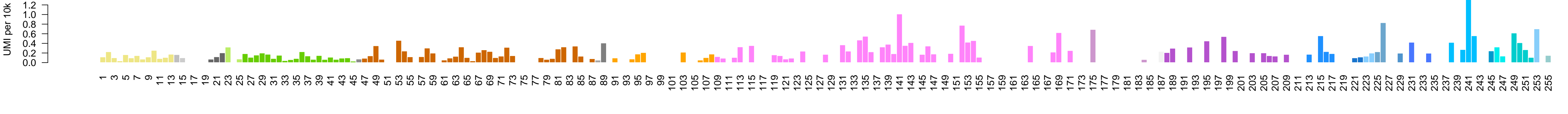
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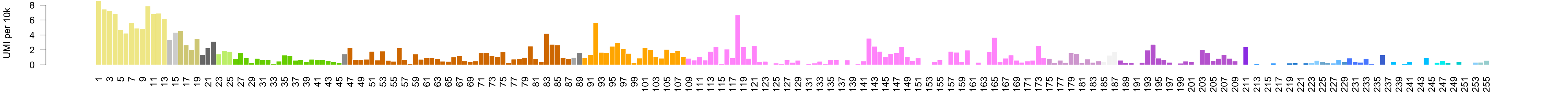
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Acetyltransf_1.HG2.0:NA
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UMI per 10k

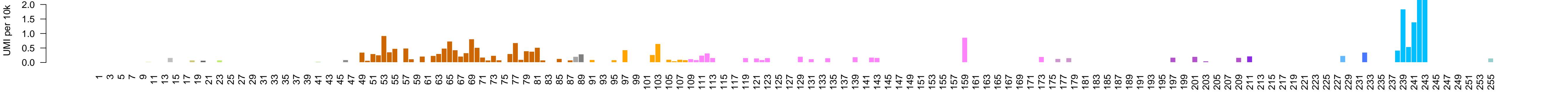
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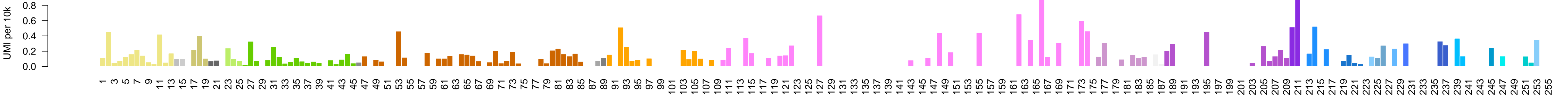
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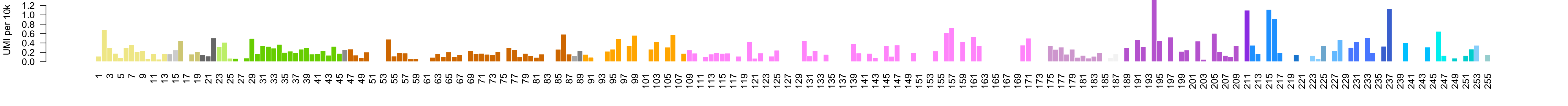
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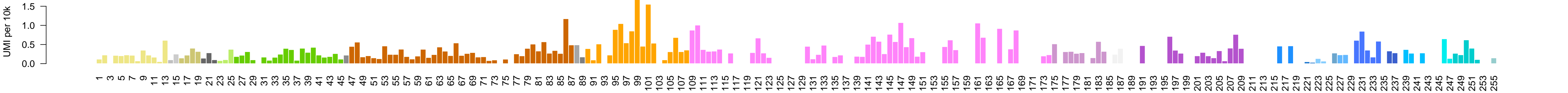
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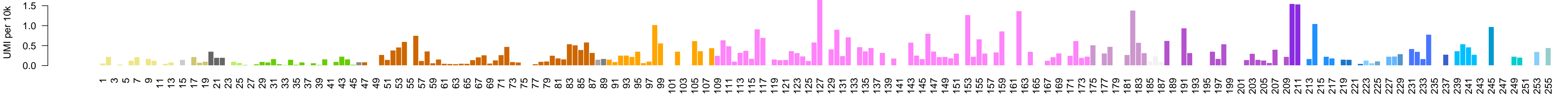
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ASF1_hist_chap.HG1.0:ASF1A/ASF1B
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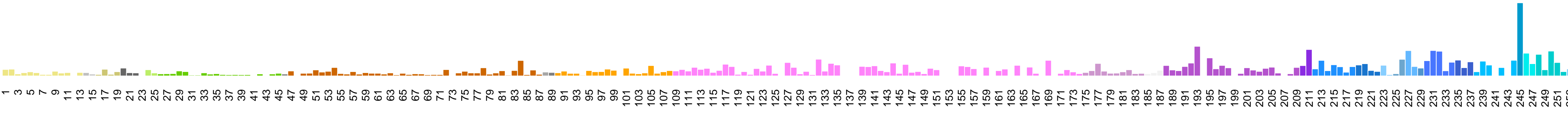
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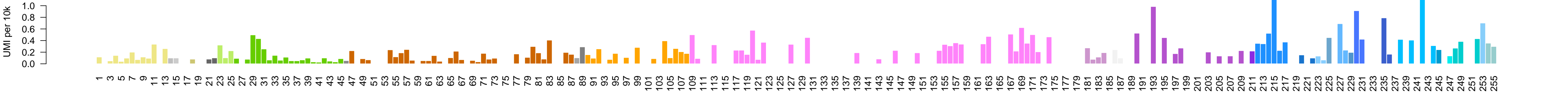
UMI per 10k



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BAH.HG1.7:MTA1/MTA2/MTA3
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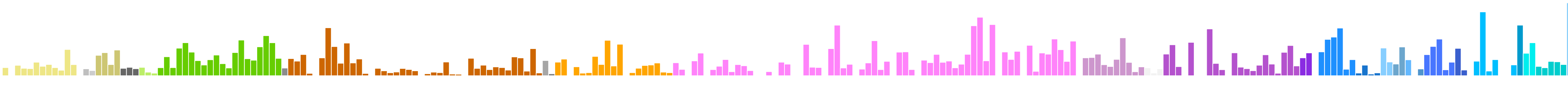


UMI per 10k

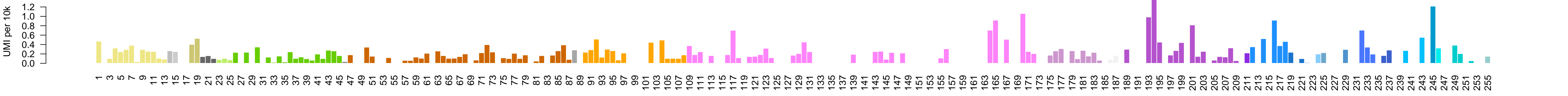
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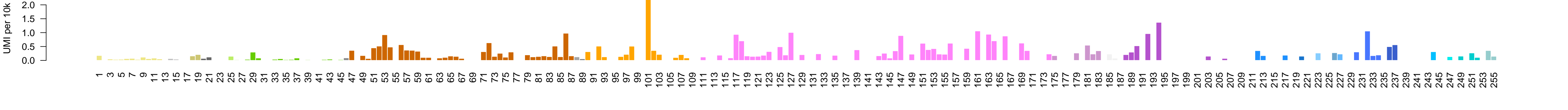
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BIR.HG1.6:BIRC5
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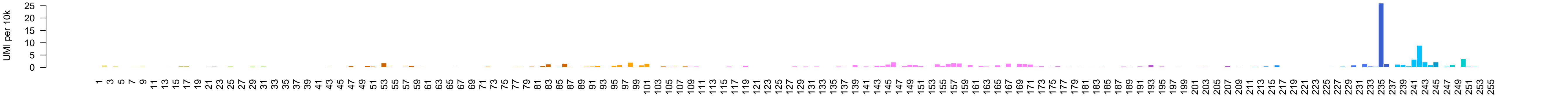


Bromodomain.HG1.14:TAF1/TAF1L
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Bromodomain.HG1.17:BRD7/BRD9

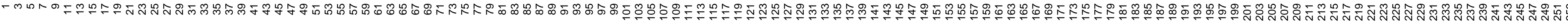
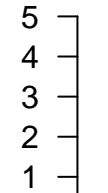
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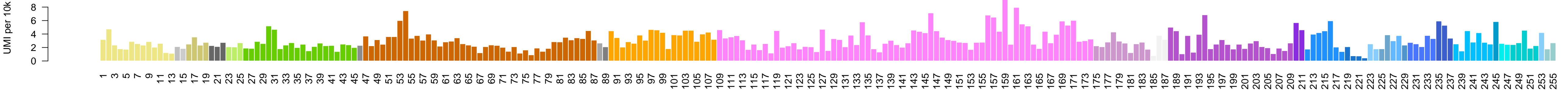
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Hhon_g02173.t1

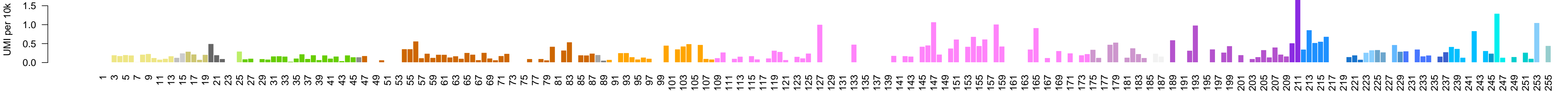
UMI per 10k



Bromodomain.HG1.20:BRD2/BRD3/BRD4/BRDT
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Bromodomain.HG1.21:BRWD1/BRWD3/PHIP
Hhon_g08078.t1



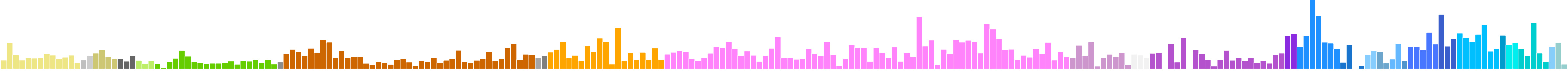
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Hhon_g05460.t1

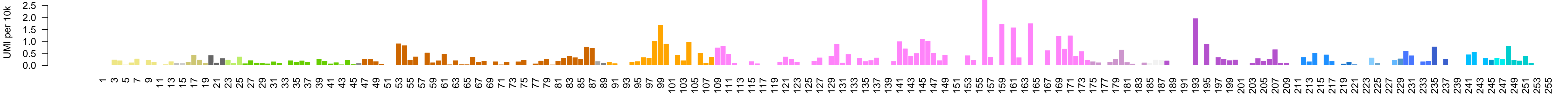
UMI per 10k

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3
2
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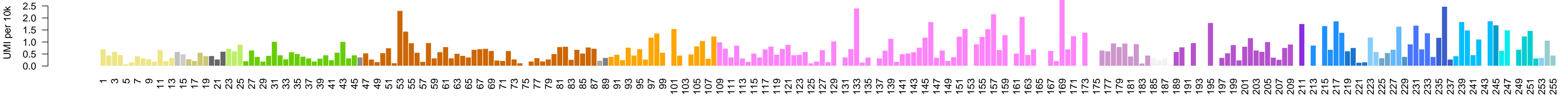
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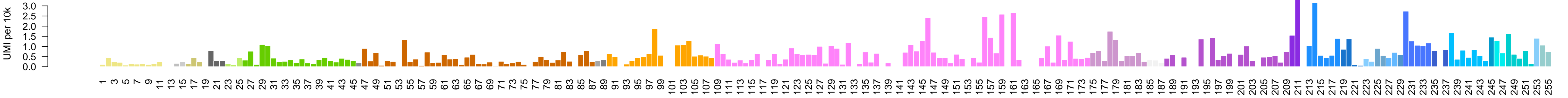
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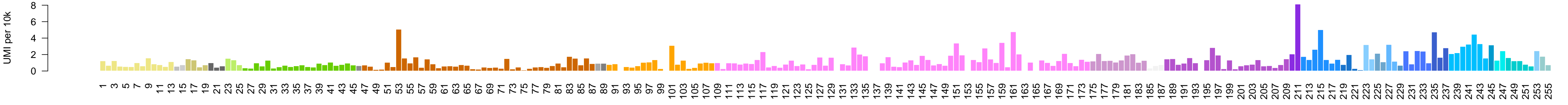
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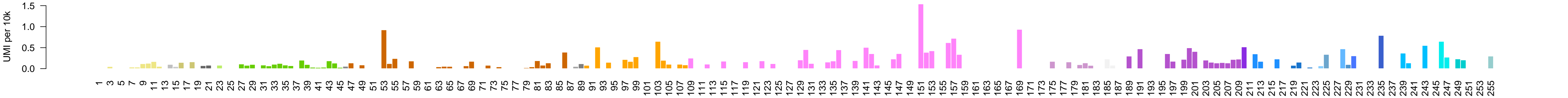
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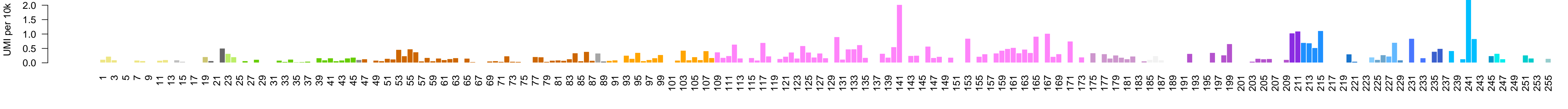
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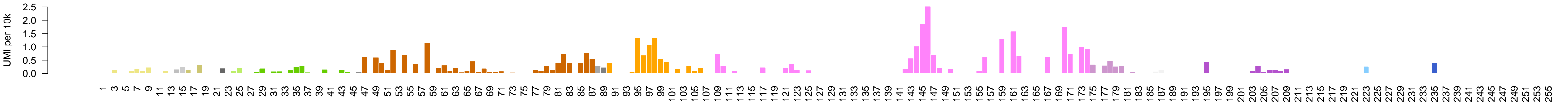
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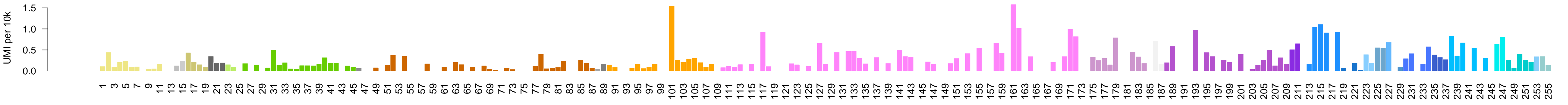
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CAF1A.HG1.0:CHAF1A
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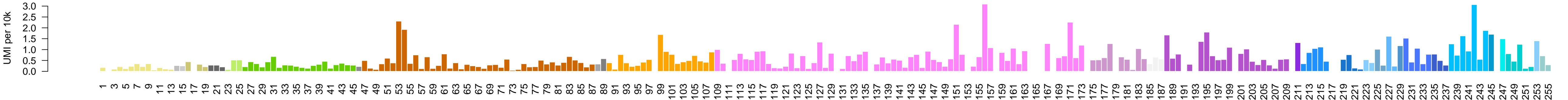


Chromo.HG1.12:AC006064.6/CHD3/CHD4/CHD5;SNF2_N.HG1.26:AC006064.6/CHD3/CHD4/CHD5
Hhon_g01723.t1

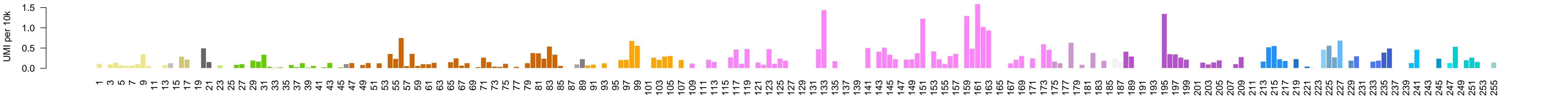


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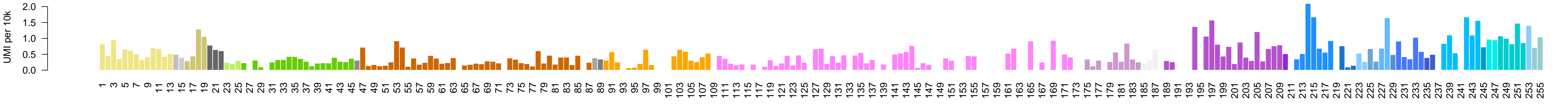
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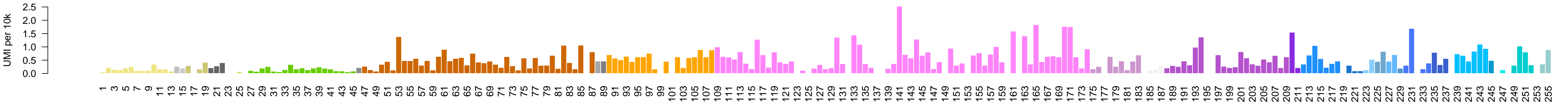
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Chromo.HG1.21:CBX2/CBX4/CBX6/CBX7/CBX8
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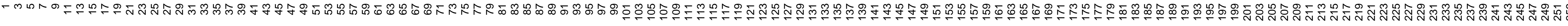
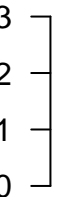


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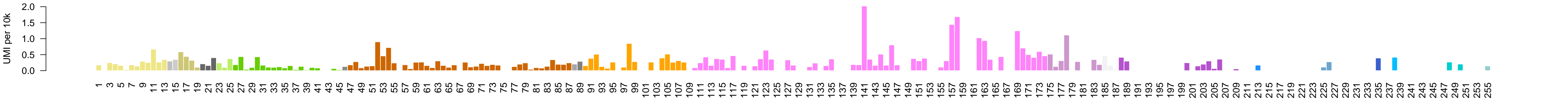


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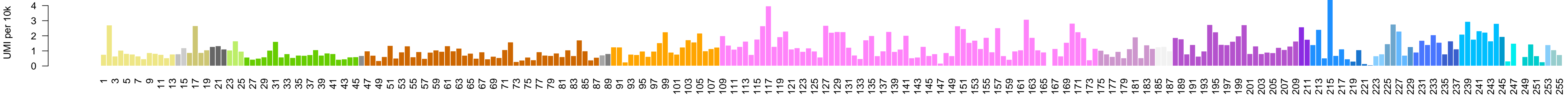
UMI per 10k



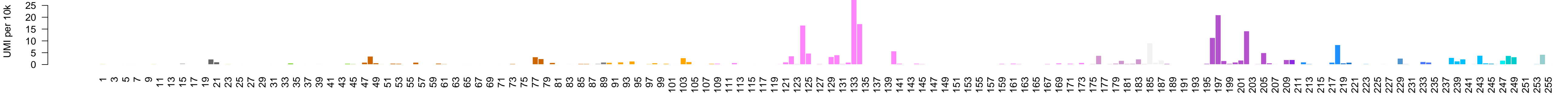
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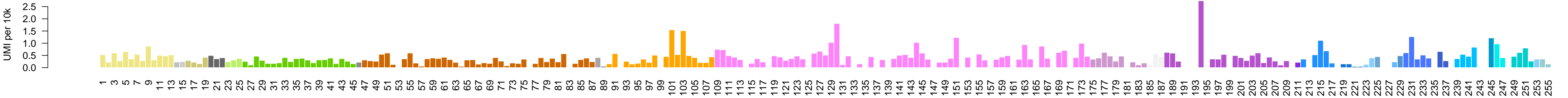
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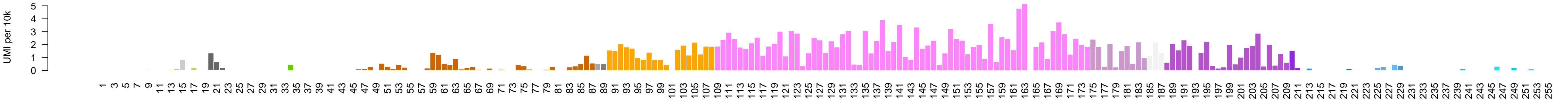
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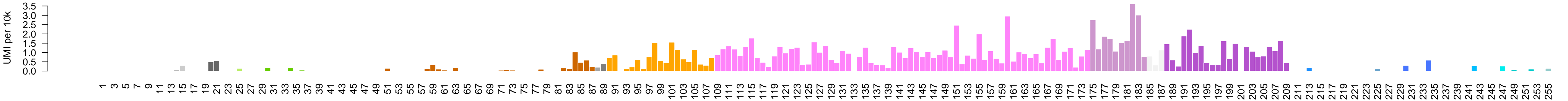
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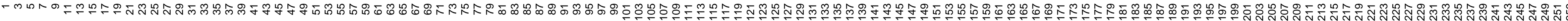
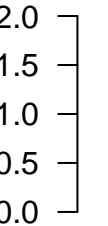


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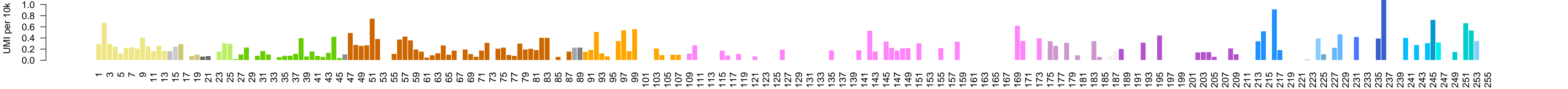


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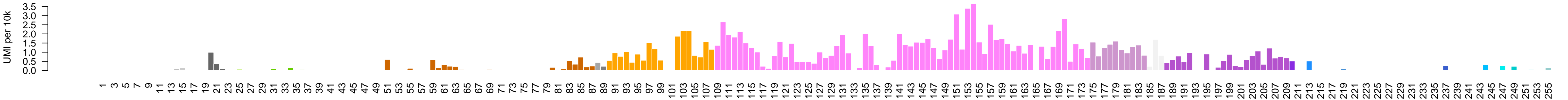
UMI per 10k



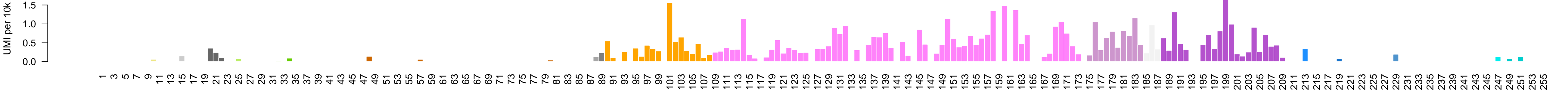
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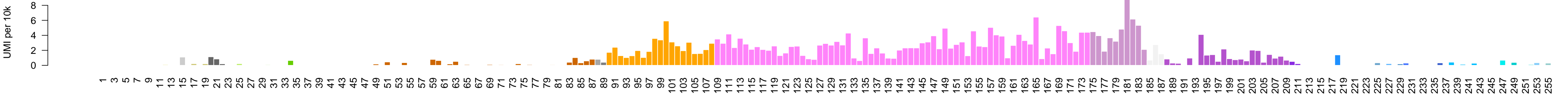
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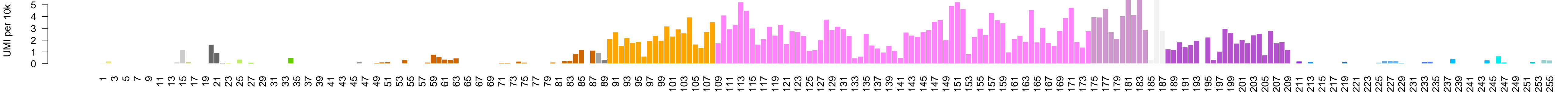
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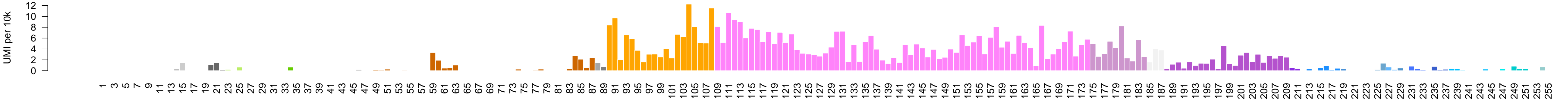
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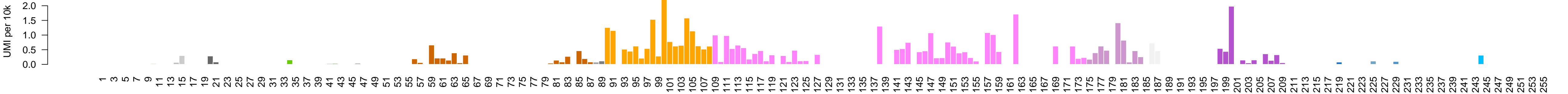
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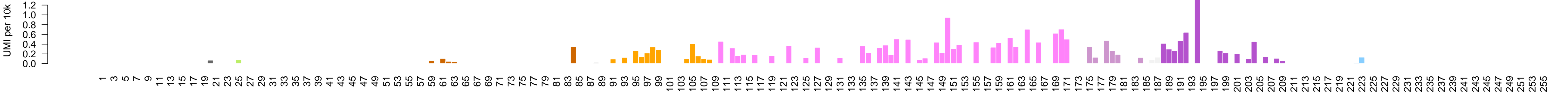
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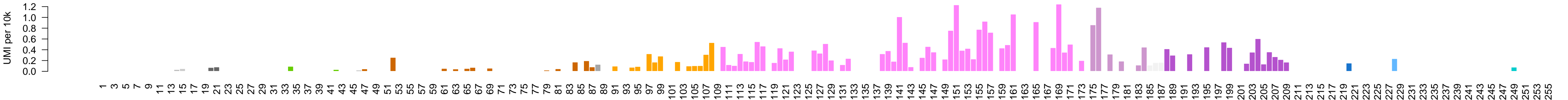
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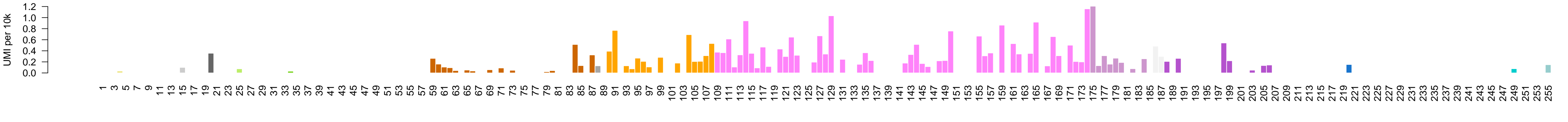


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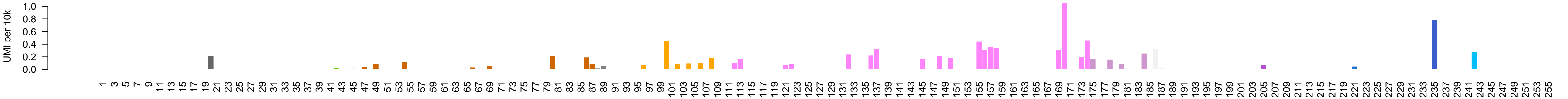


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CupinJmjC.HG1.47:like:JMJD7/JMJD7-PLA2G4B
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UMI per 10k

10
8
6
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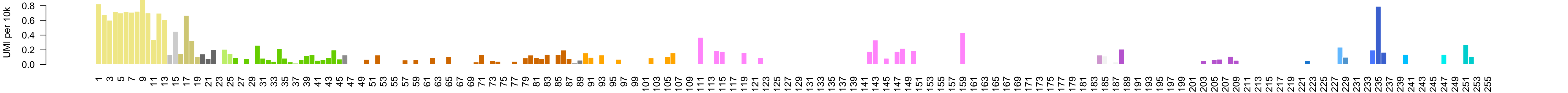
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CupinJmjC.HG1.6:JMJD1C/KDM3A/KDM3B
Hhon_g09168.t1

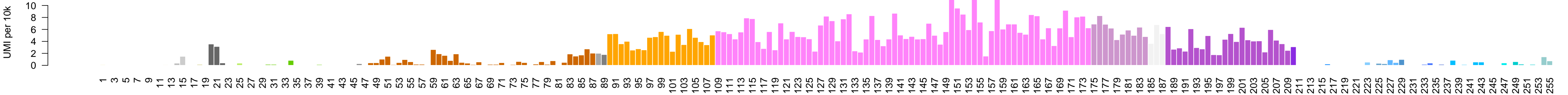


CupinJmjC.HG1.7:like:KDM2A/KDM2B/KDM7A/PHF2/PHF8

Hhon_g07316.t1



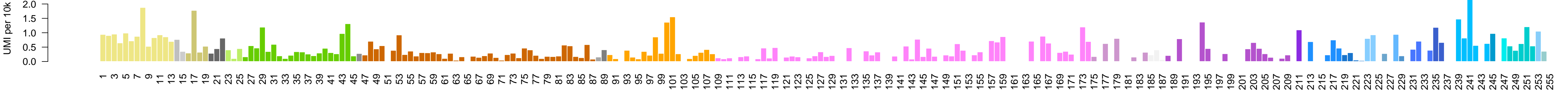
CupinJmjC.HG1.8:like:JMJD4/JMJD6/JMJD8
Hhon_g02577.t1



CupinJmjC.HG1.9:like:TYW5
Hhon_g08574.t1

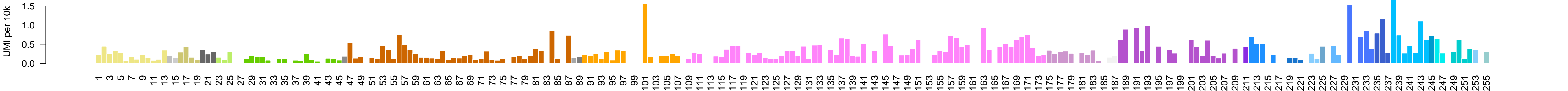


CupinJmjC.HG2.0:JARID2
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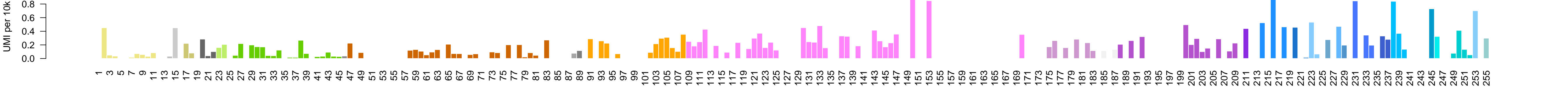


CupinJmjC.HG2.2:AL451062.2/KDM4A/KDM4B/KDM4C/KDM4D/KDM4E/KDM4F

Hhon_g10125.t1

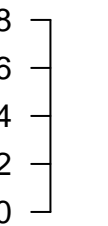


CupinJmjC.Unclassified
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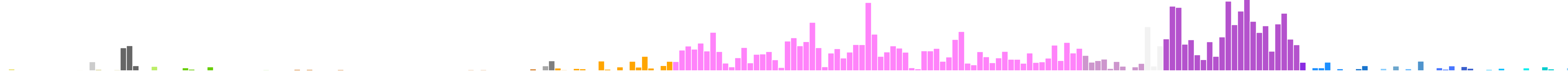


DOT1.HG1.2:like:DOT1L
Hhon_g06626.t1

UMI per 10k

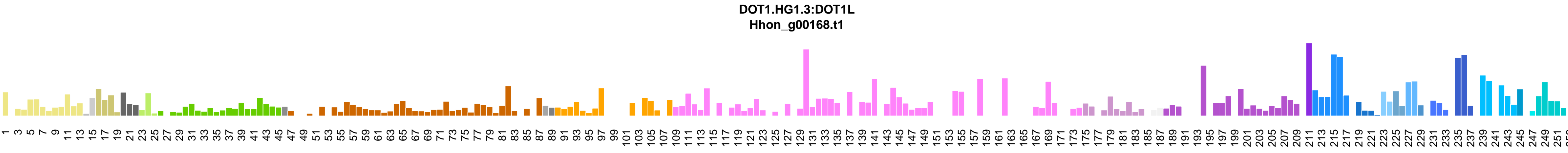


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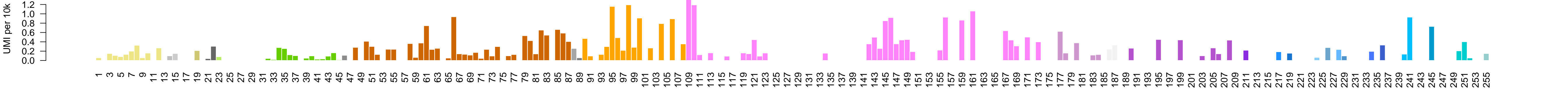
UMI per 10k

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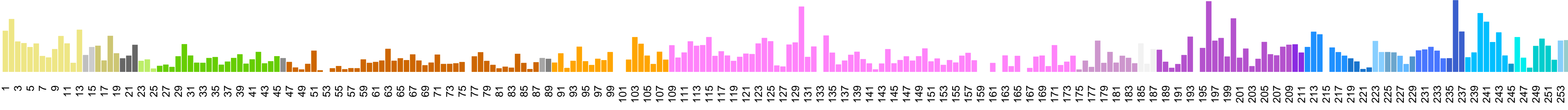
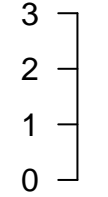
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Hhon_g01658.t1

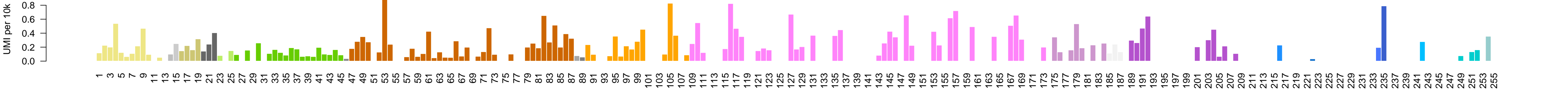


Hist_deacetyl.HG1.1:HDAC11
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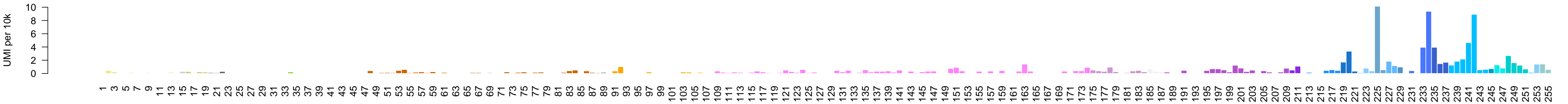
UMI per 10k



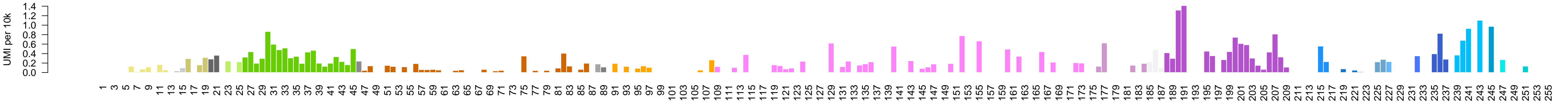
Hist_deacetyl.HG1.3:HDAC6/HDAC10
Hhon_g08812.t1



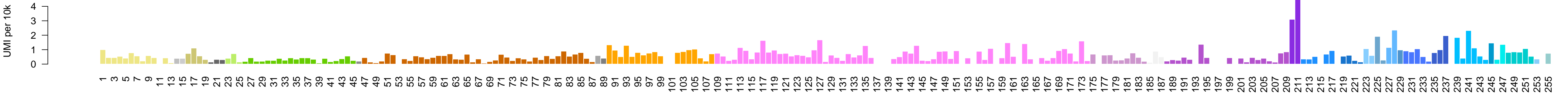
Hist_deacetyl.HG1.4:HDAC4/HDAC5/HDAC7/HDAC9
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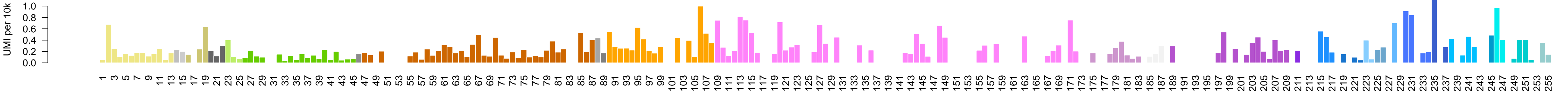
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Hhon_g06894.t1



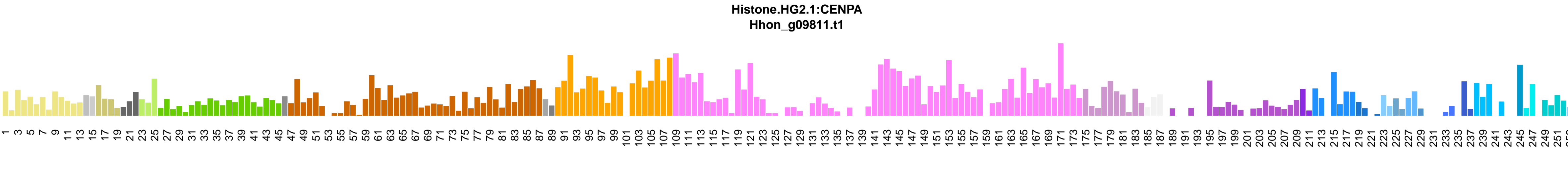
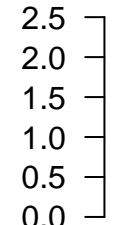
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Hhon_g00226.t1



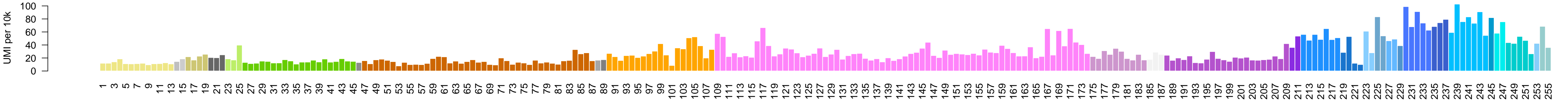
Hist_deacetyl.HG1.8:HDAC3
Hhon_g03531.t1

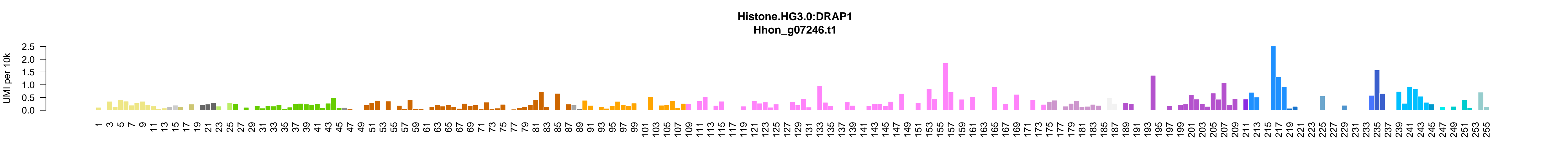


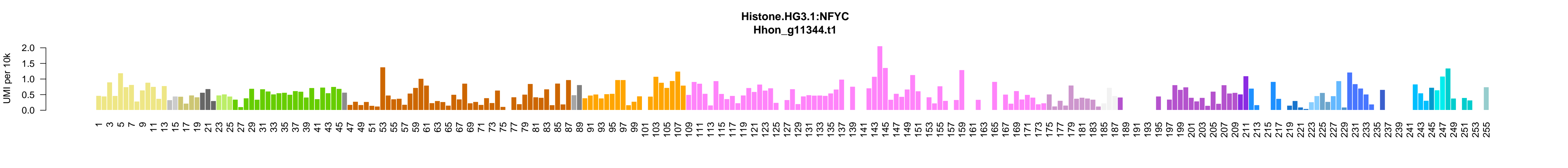
UMI per 10k



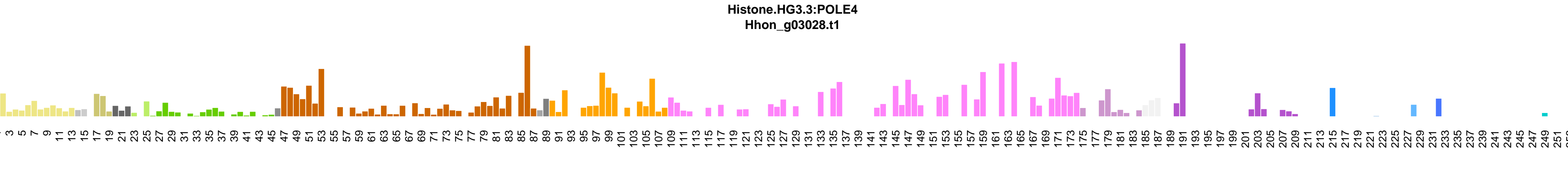
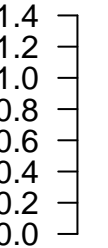
Histone.HG2.13:like:H3-3A/H3-3B/H3-5/H3Y1/H3Y2
Hhon_g06924.t1



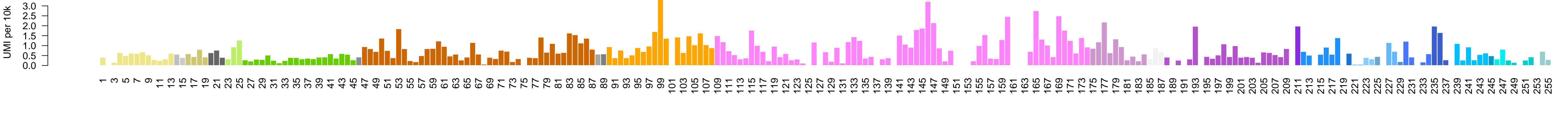




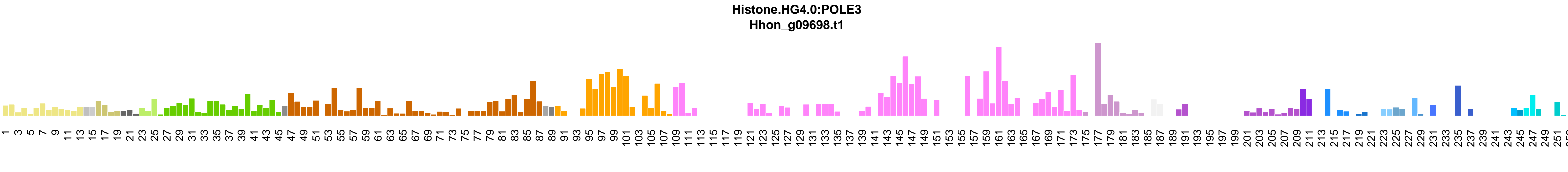
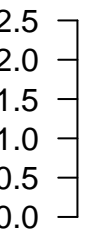
UMI per 10k



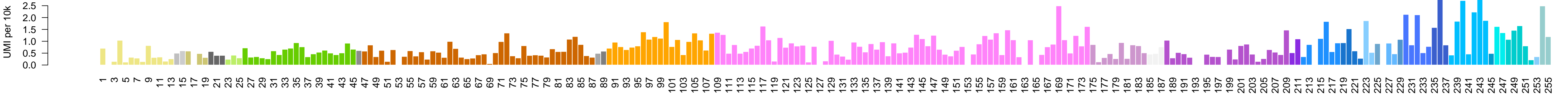
Histone.HG3.4:CHRA1
Hhon_g07697.t1



UMI per 10k

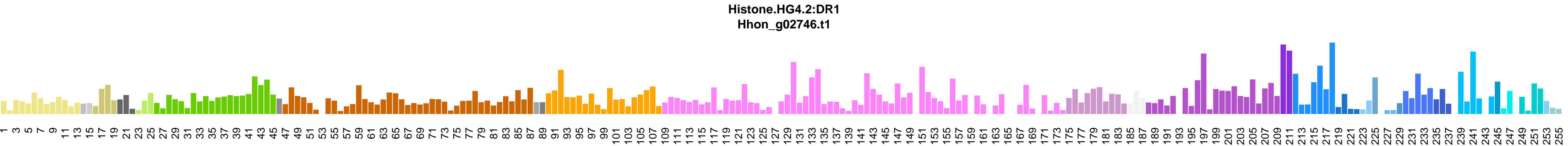


Histone.HG4.1:NFYB
Hhon_g07946.t1

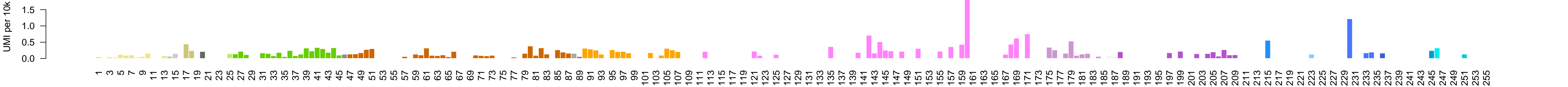


UMI per 10k

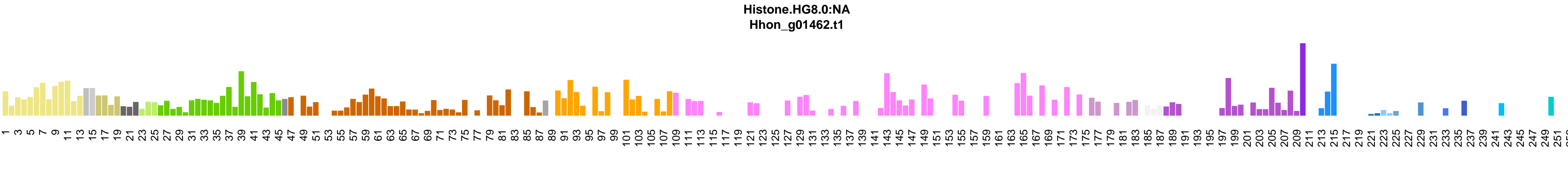
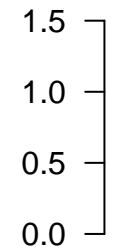
3.5
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2.5
2.0
1.5
1.0
0.5
0.0



Histone.HG5.1:CENPS/CENPS-CORT
Hhon_g05080.t1



UMI per 10k



UMI per 10k

60
50
40
30
20
10
0

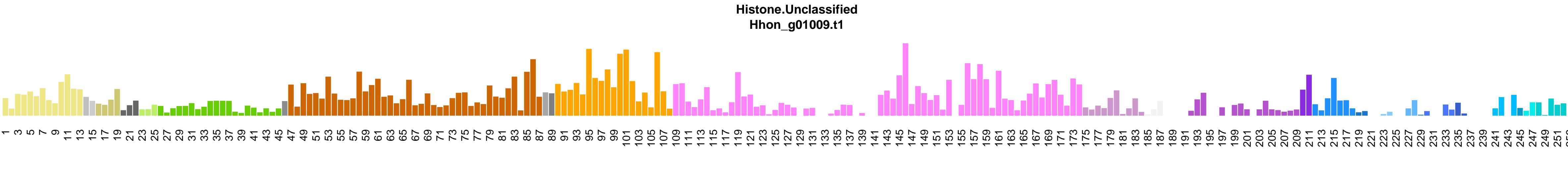


Histone.Unclassified
Hhon_g00184.t1

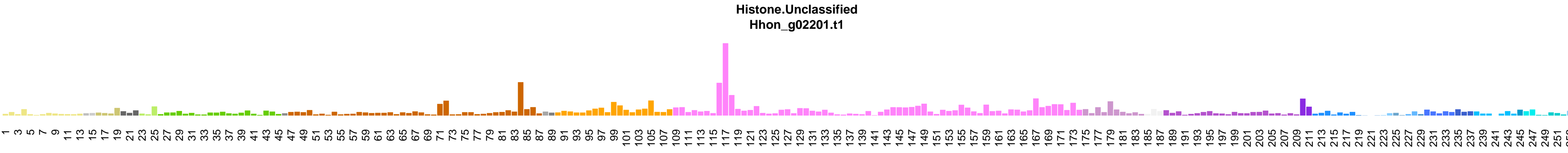
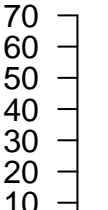
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UMI per 10k

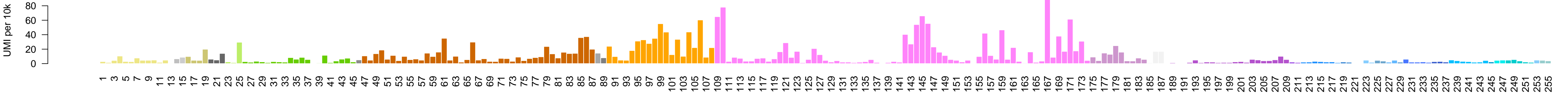
4
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2
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UMI per 10k

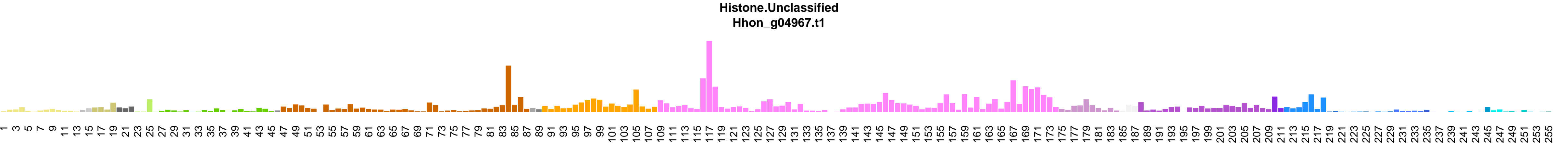


Histone.Unclassified
Hhon_g02498.t1



UMI per 10k

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30
20
10
0

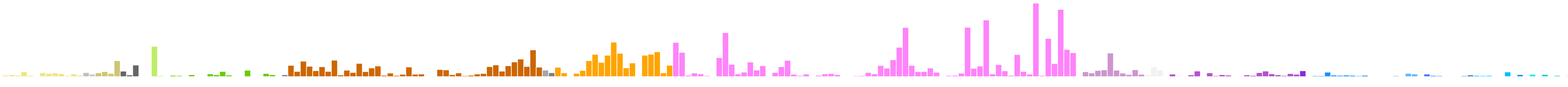


UMI per 10k

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20
15
10
5
0

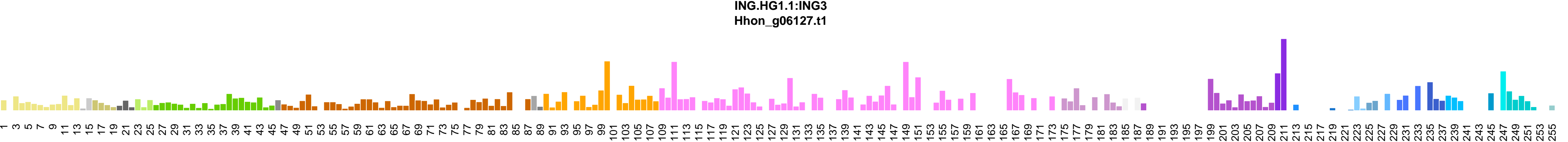
Histone.Unclassified
Hhon_g08198.t1

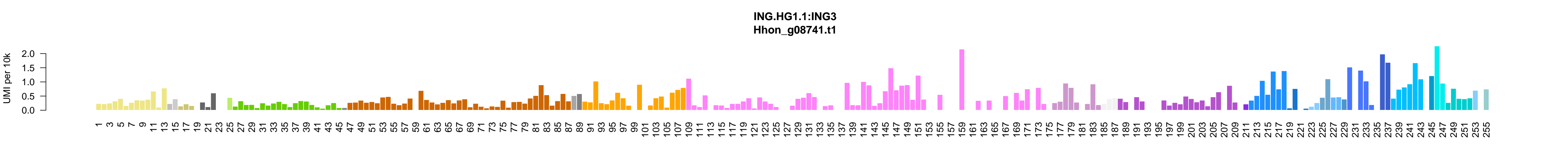
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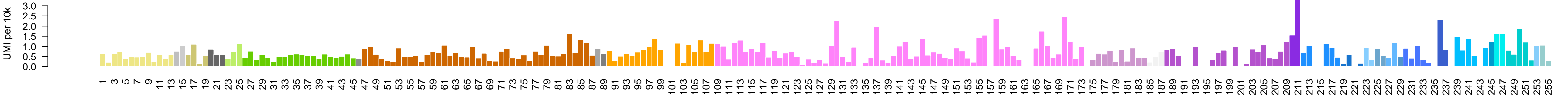
UMI per 10k

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0.0



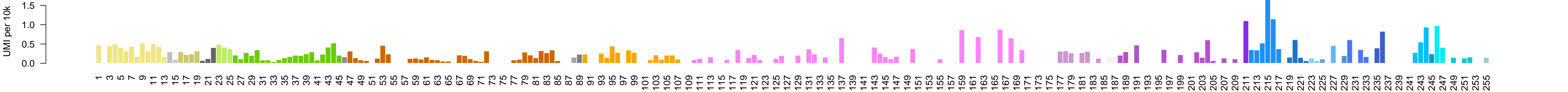


ING.HG1.3:ING1/ING2
Hhon_g00590.t1



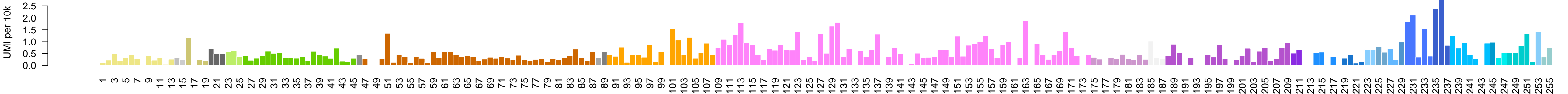
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Hhon_g00175.t1

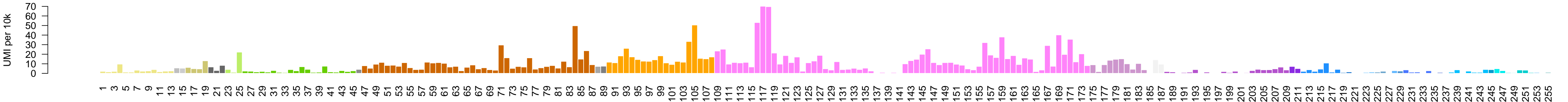


LinkerHistone.HG1.1:like:H1-0/H1-1/H1-2/H1-3/H1-4/H1-5/H1-6/H1-8/H1-10/HP1BP3/SHPRH;MOZ_SAS.HG1.6:KAT6A/KAT6B

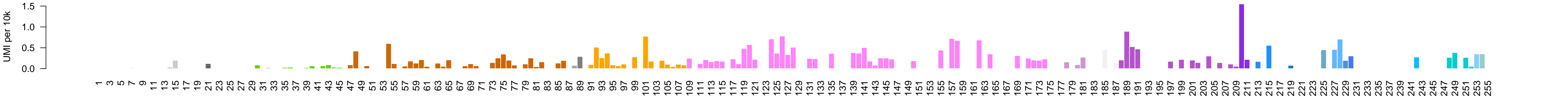
Hhon_g05246.t1



LinkerHistone.HG1.12:like:H1-0/H1-10/SHPRH
Hhon_g00465.t1

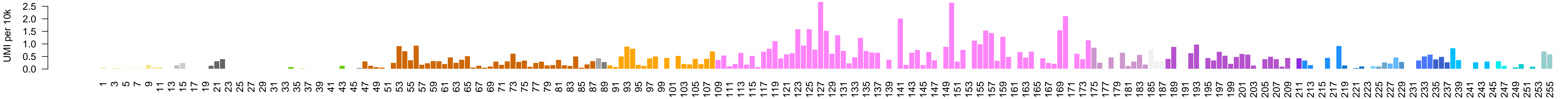


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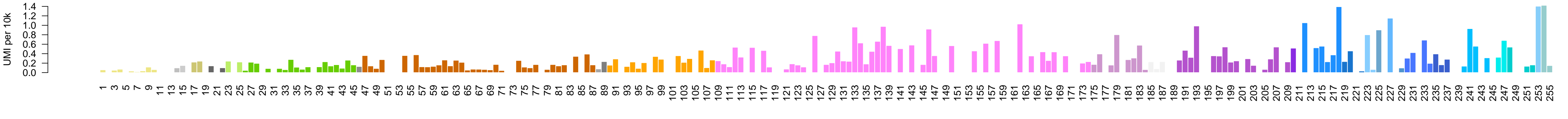


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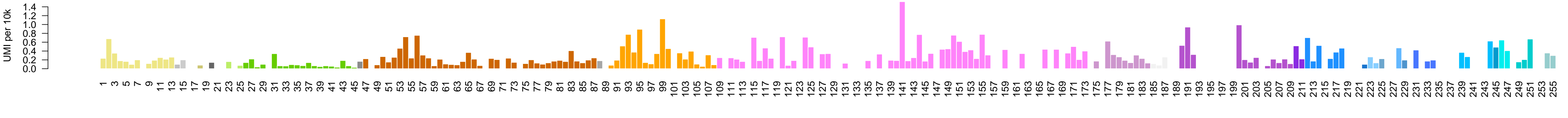
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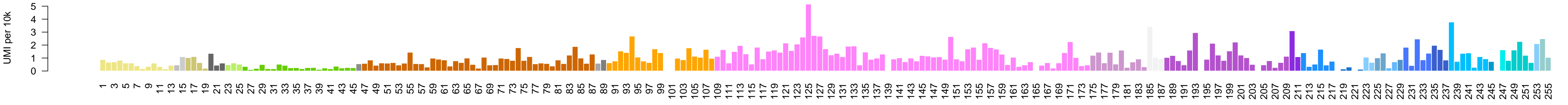
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Hhon_g00122.t1



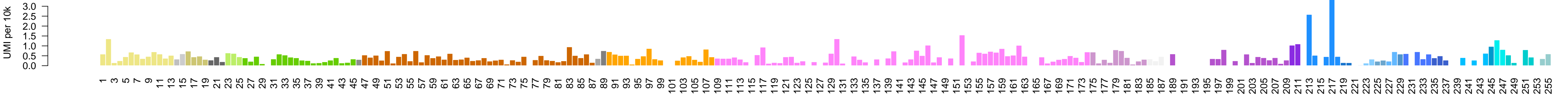
1.HG1.4:SCMH1/SCML2
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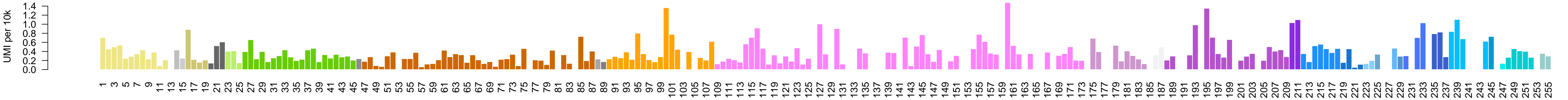
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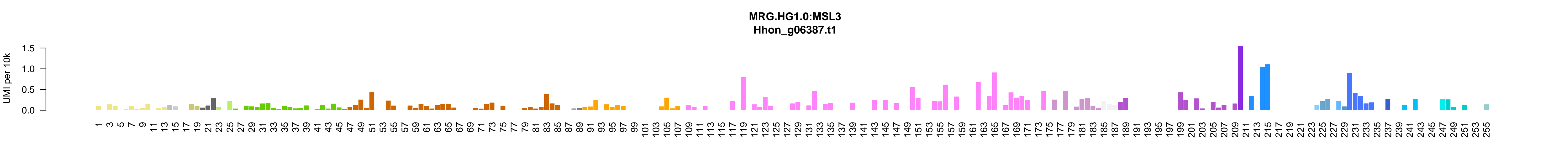


MOZ_SAS.HG1.5:KAT8
Hhon_g03304.t1

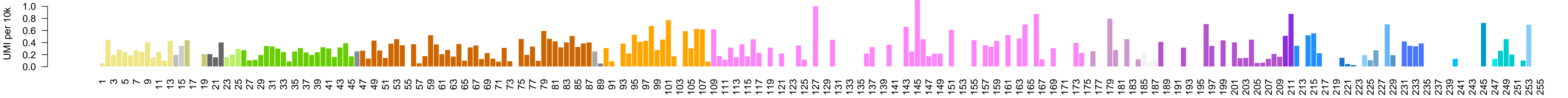


MOZ_SAS.HG1.7:KAT7
Hhon_g11664.t1





MRG.HG1.1:MORF4L1/MORF4L2
Hhon_g08447.t1



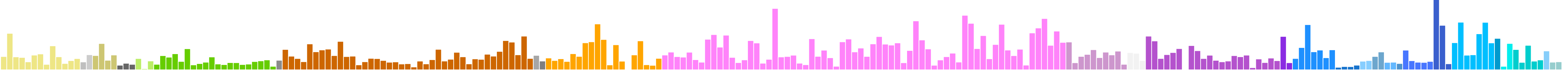
NAP.HG1.0:SET/SETSIP/TSPY1/TSPY2/TSPY3/TSPY4/TSPY8/TSPY9P/TSPY10/TSPYL1/TSPYL2/TSPYL4/TSPYL5/TSPYL6

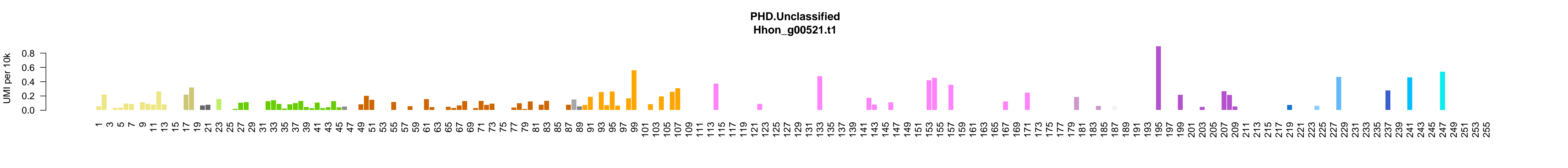
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UMI per 10k

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1
0

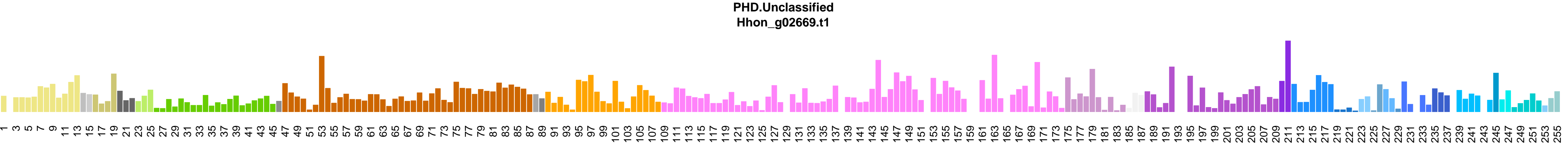
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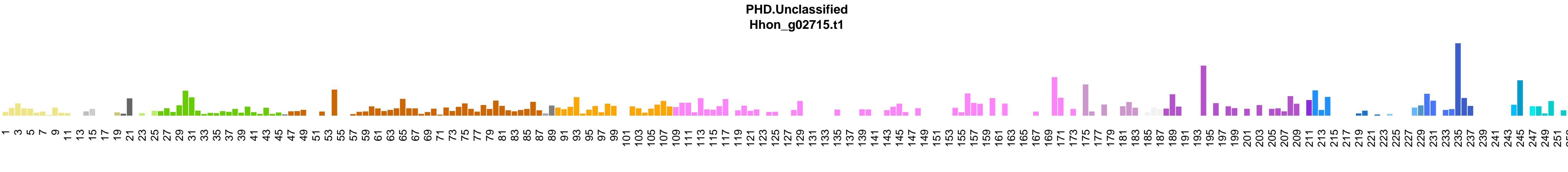
UMI per 10k

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2.0
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0.0

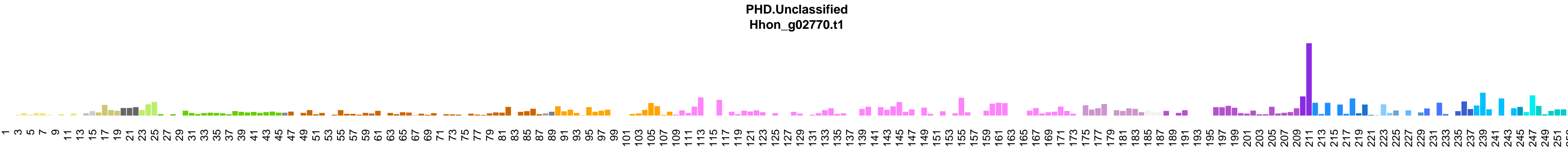
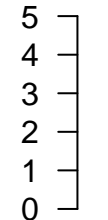


UMI per 10k

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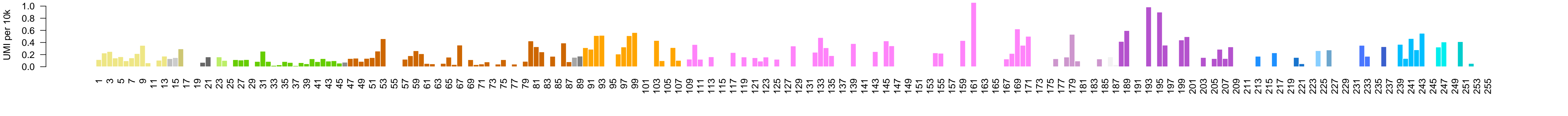


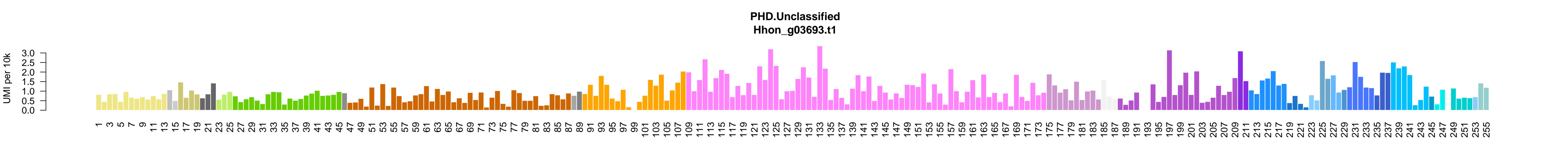
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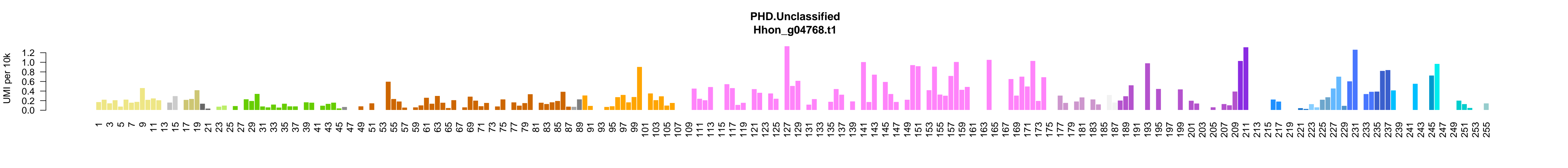


PHD.Unclassified
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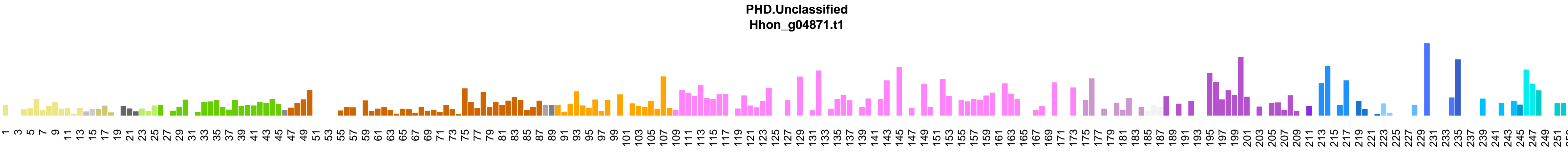
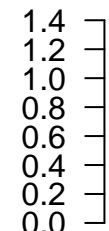
PHD.Unclassified
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UMI per 10k

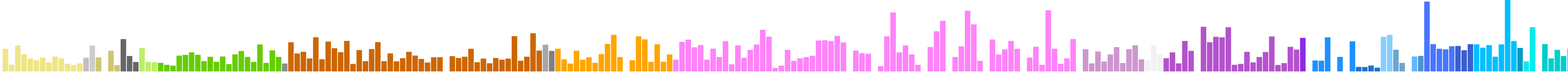


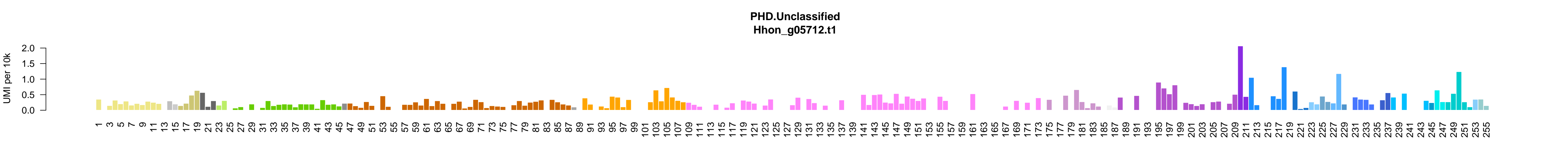
UMI per 10k

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1.0
0.5
0.0

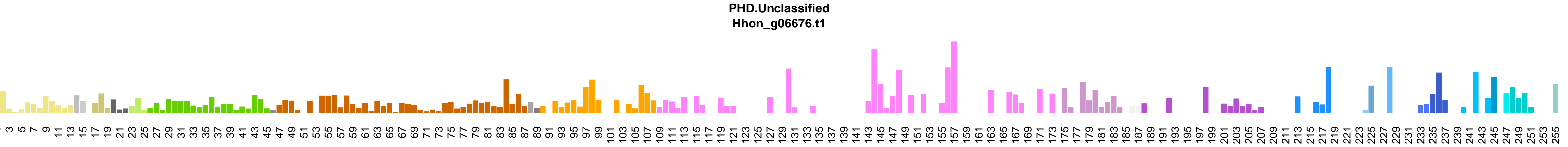
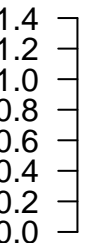
PHD.Unclassified
Hhon_g05534.t1

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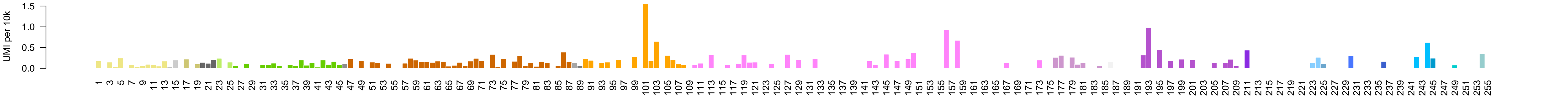




UMI per 10k

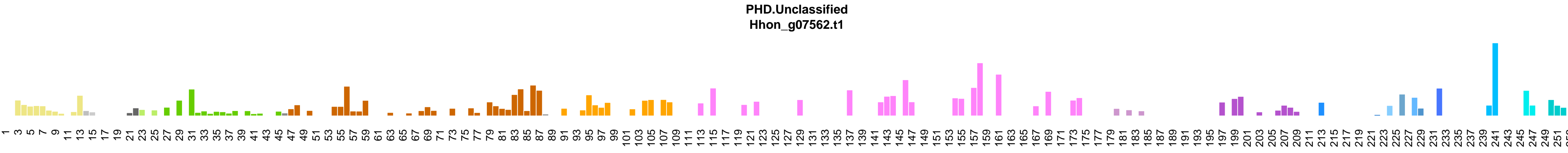


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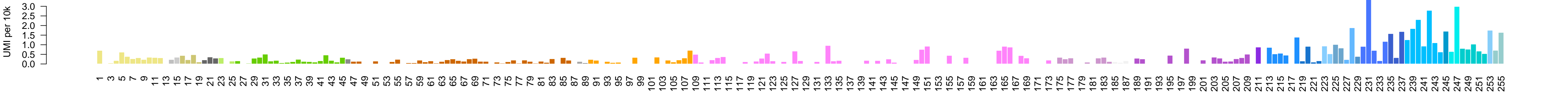


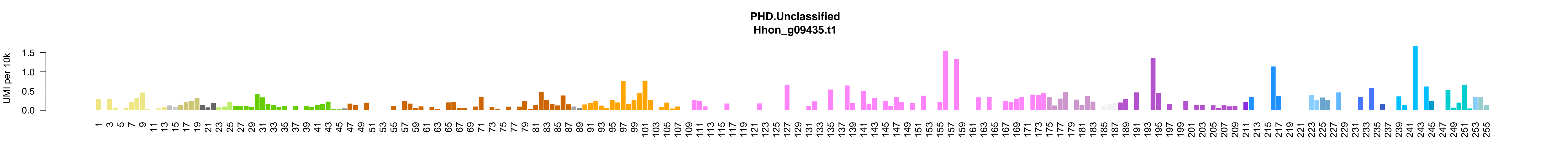
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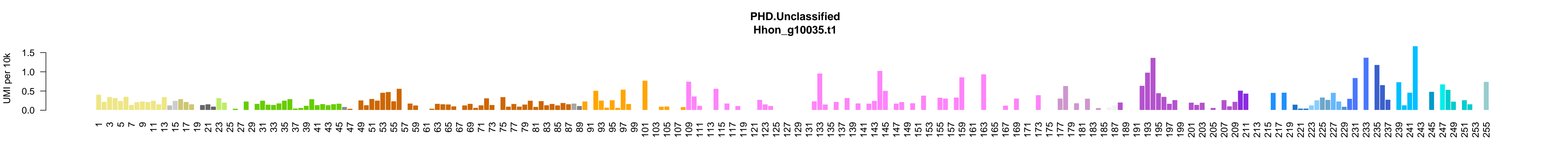
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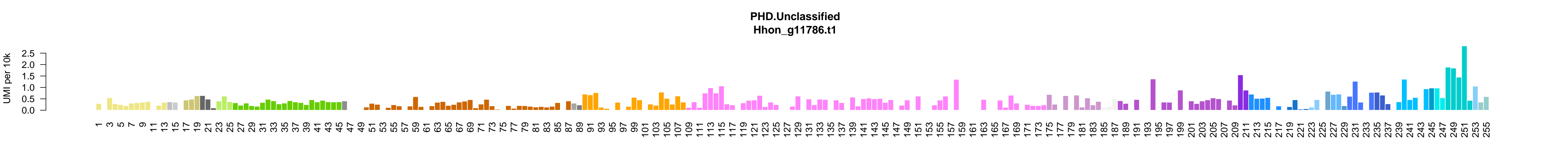


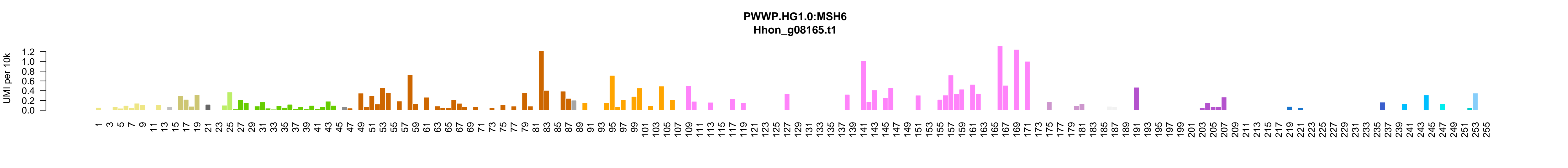
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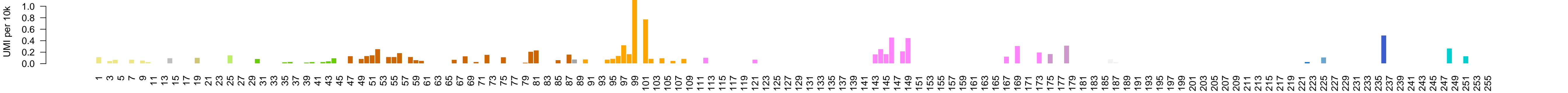






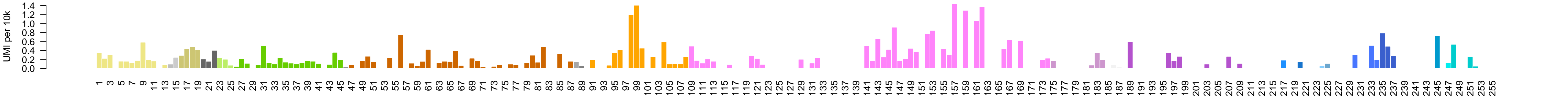


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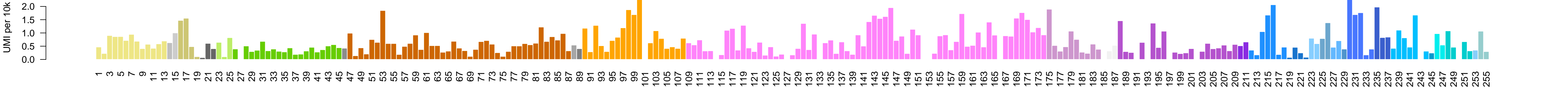
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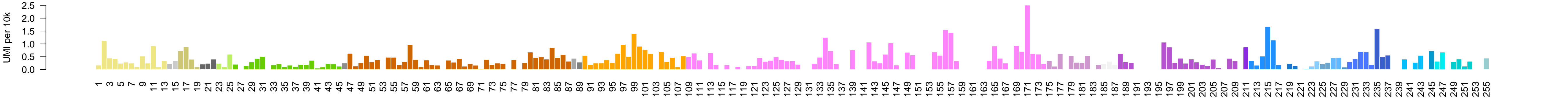


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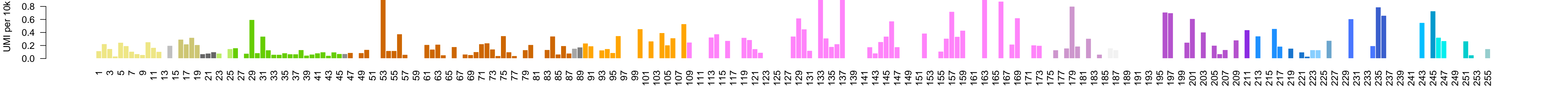
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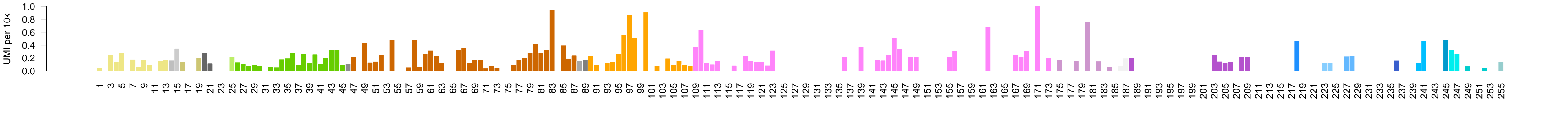
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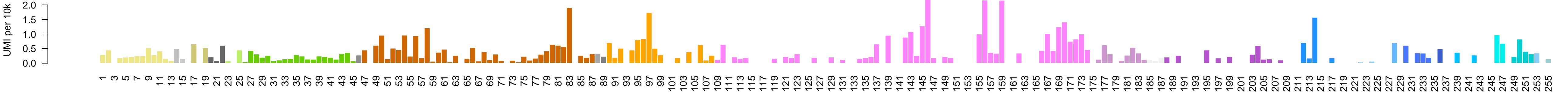
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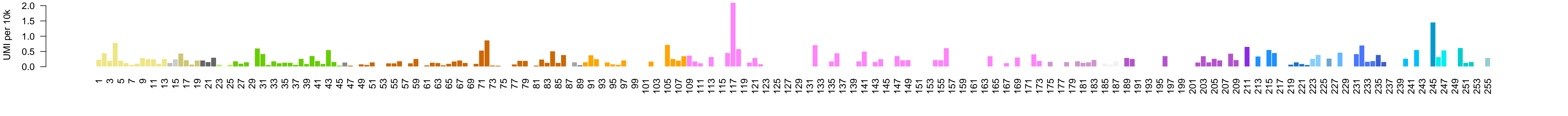
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Hhon_g02698.t1



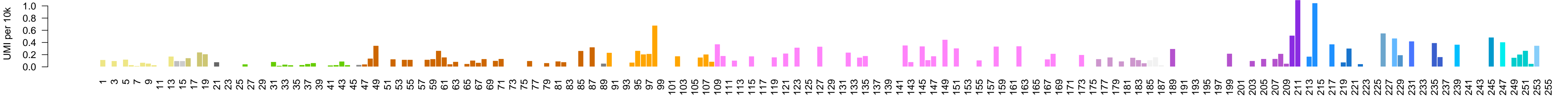
Rtt106.HG2.0:SUPT16H;SPT16.HG1.0:SUPT16H
Hhon_g04467.t1



SET.HG1.0:KMT5B/KMT5C
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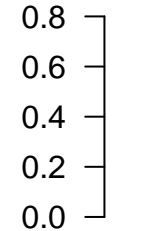


SET.HG1.21:EZH1/EZH2
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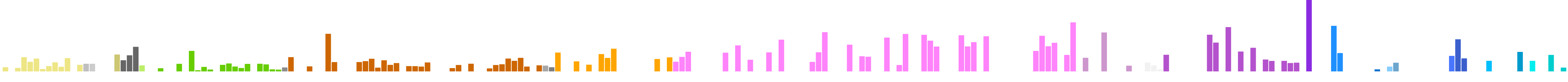


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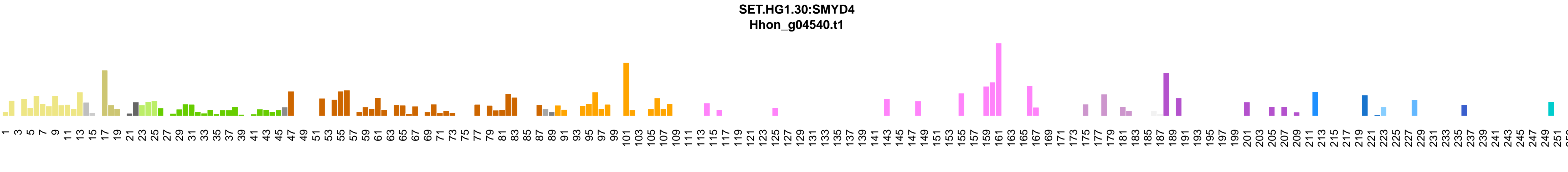
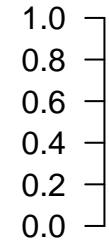
UMI per 10k



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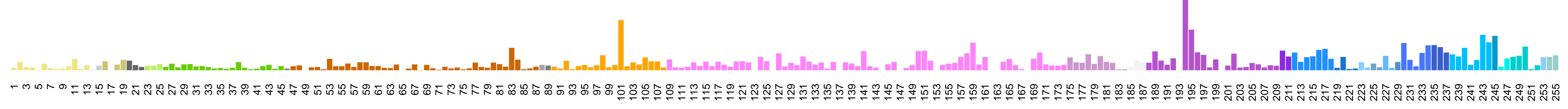
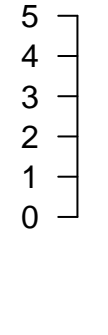


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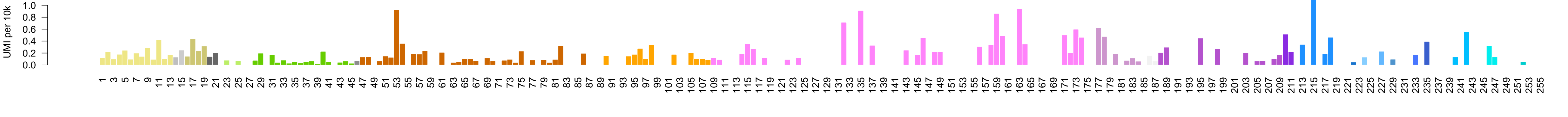


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UMI per 10k

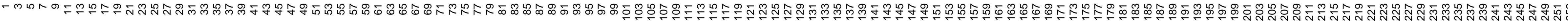
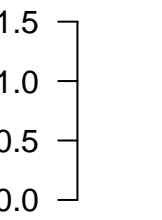


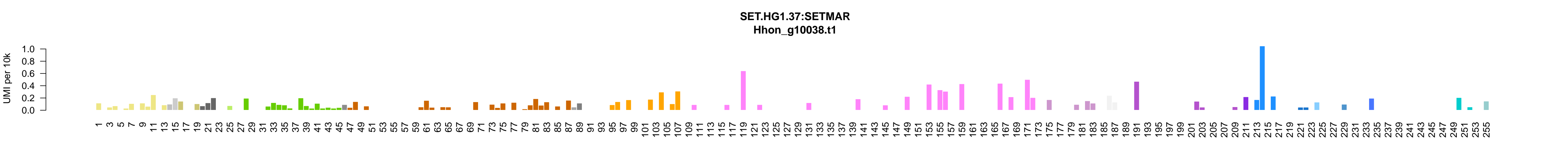
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SET.HG1.34:SETD2
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UMI per 10k

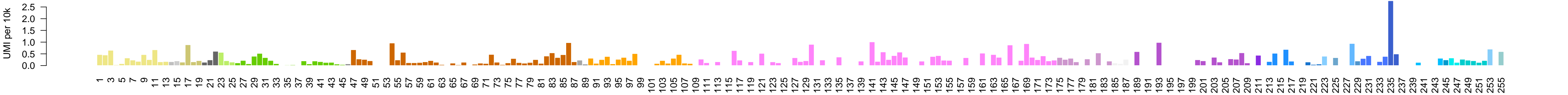




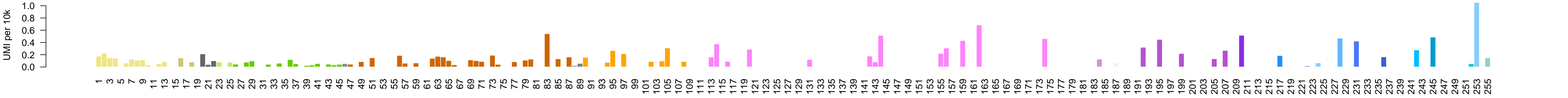
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SET.HG1.45:SETDB1/SETDB2
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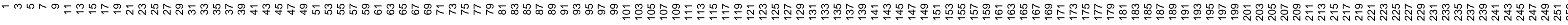
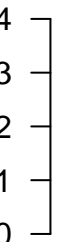


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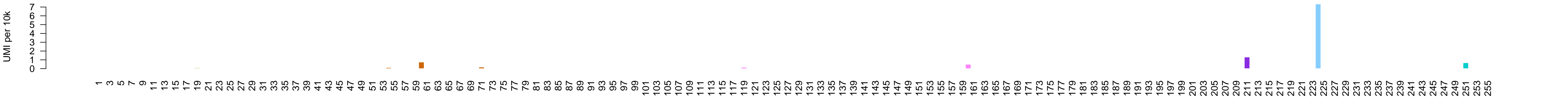


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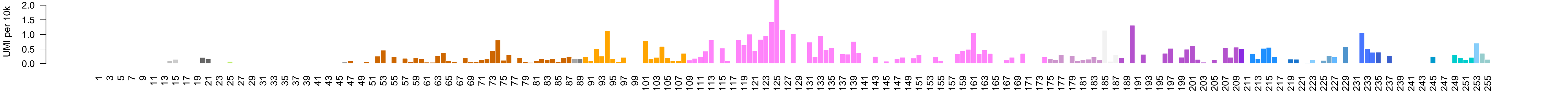
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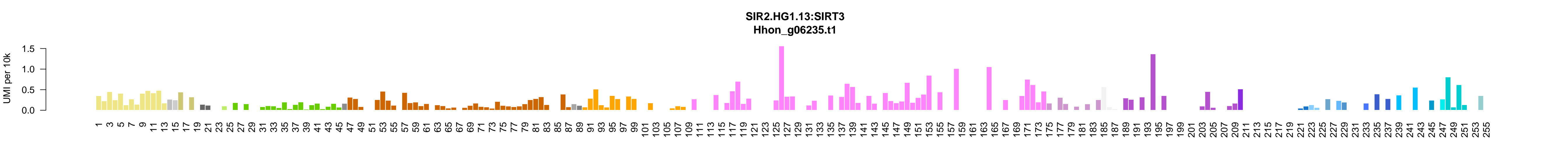


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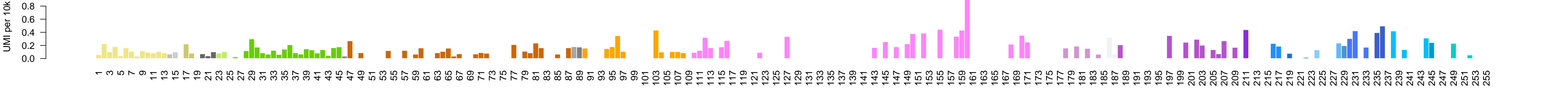


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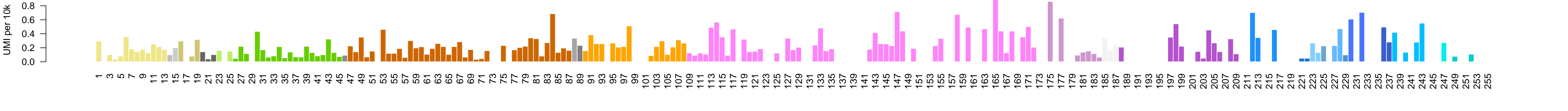




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SIR2.HG1.2:SIRT7
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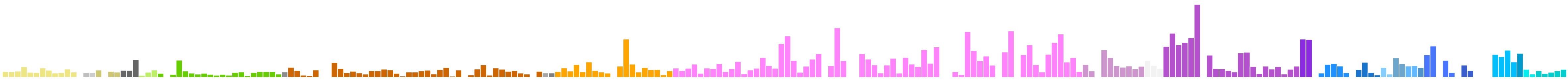


UMI per 10k

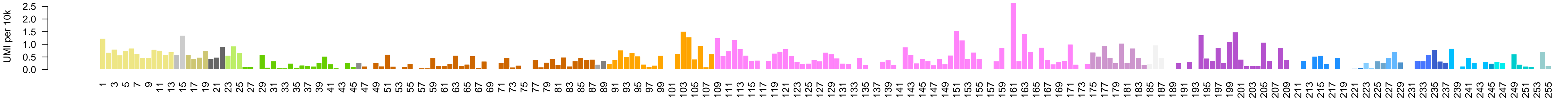
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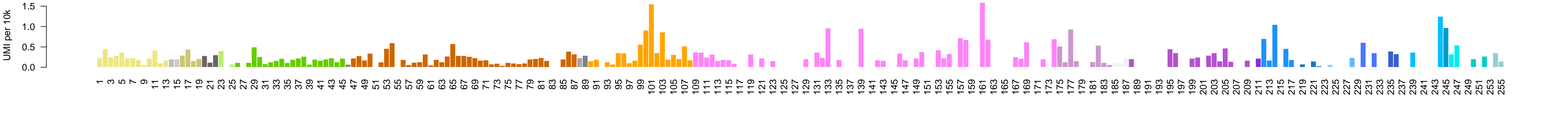
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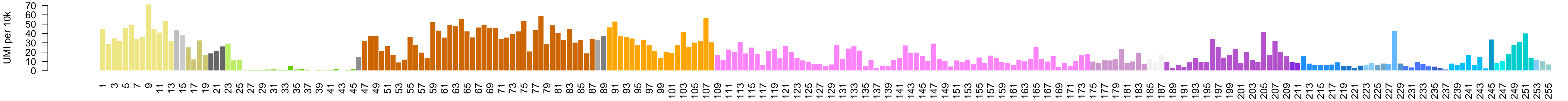
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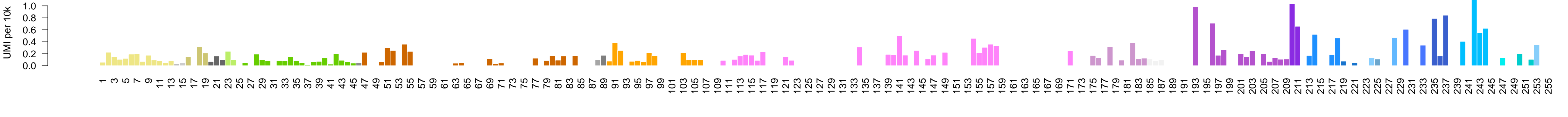
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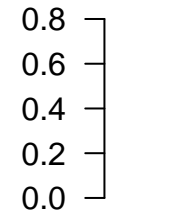


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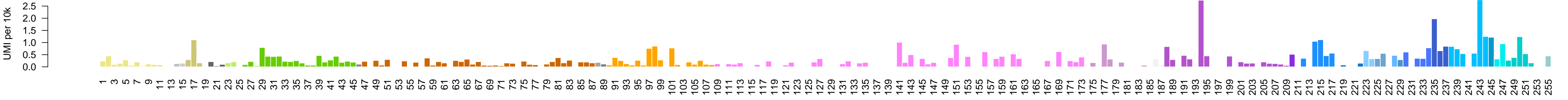
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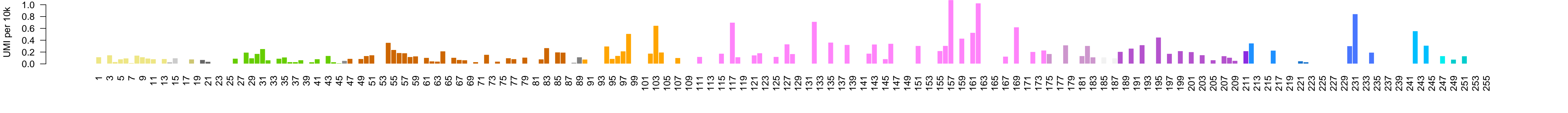
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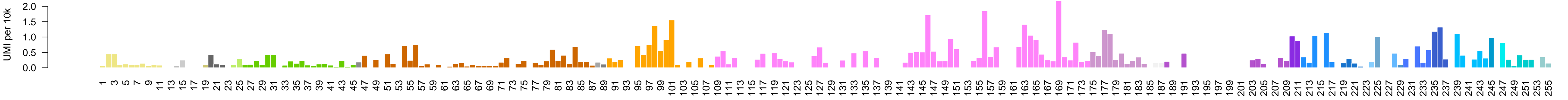
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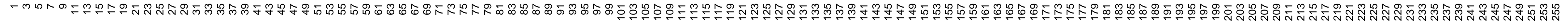
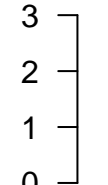


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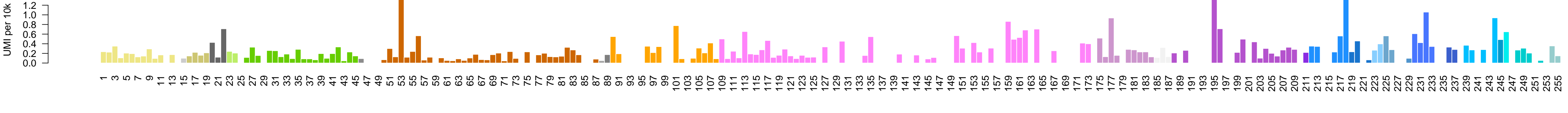
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UMI per 10k



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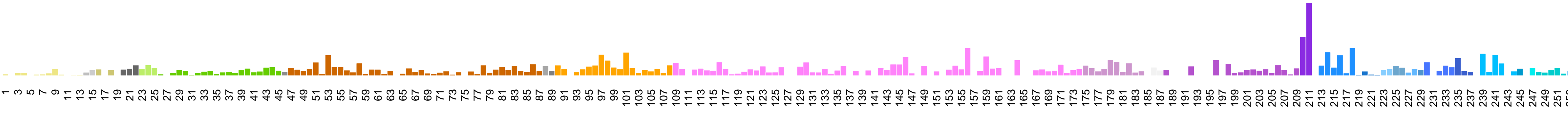


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UMI per 10k

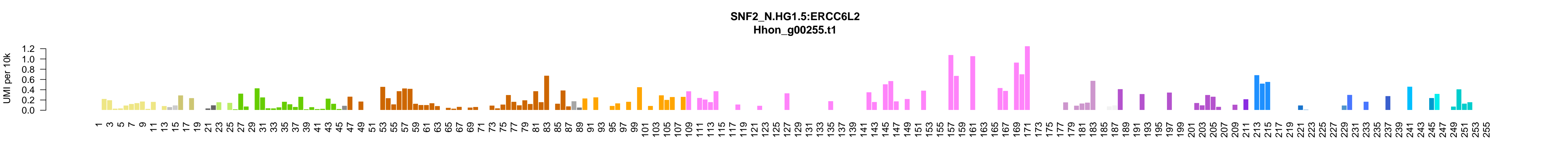
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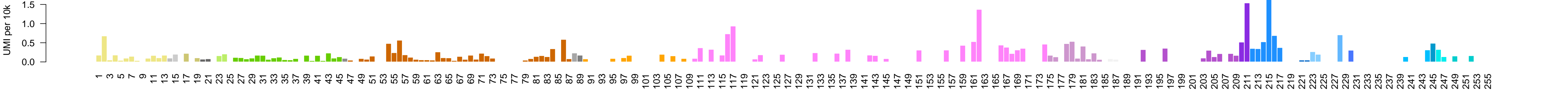


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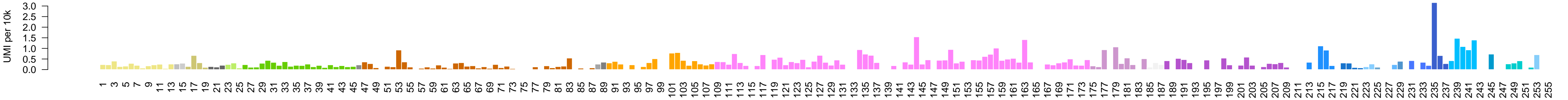




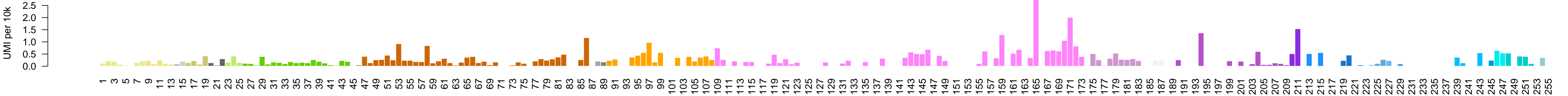
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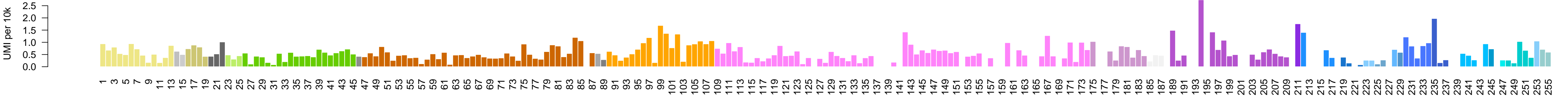
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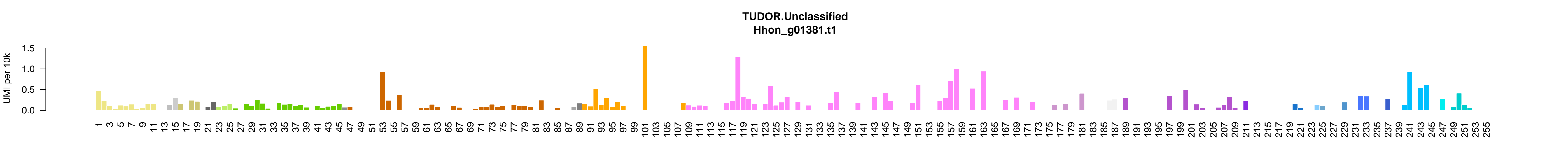


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TUDOR.Unclassified
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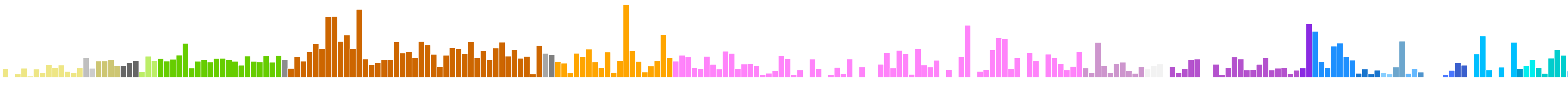


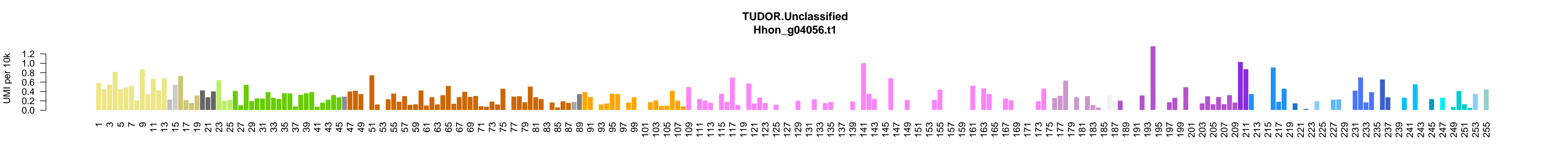
UMI per 10k

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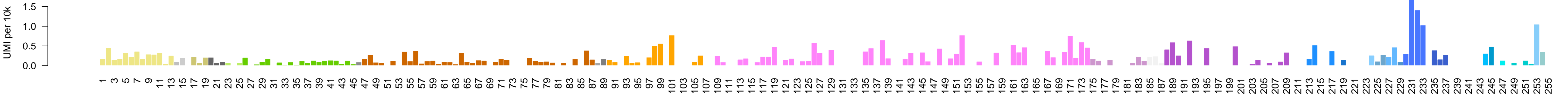
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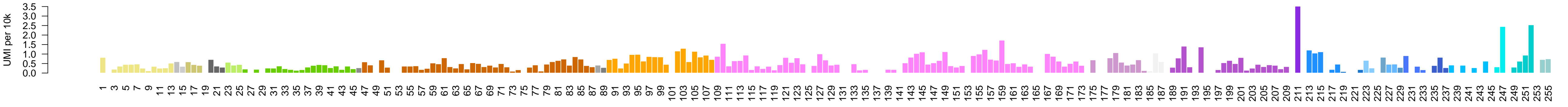




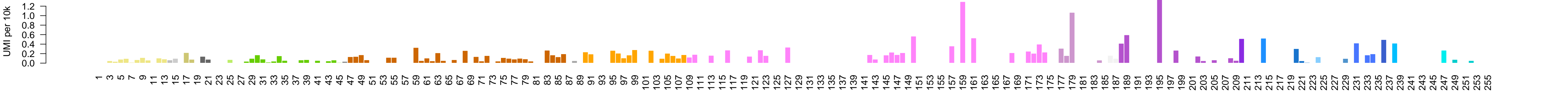
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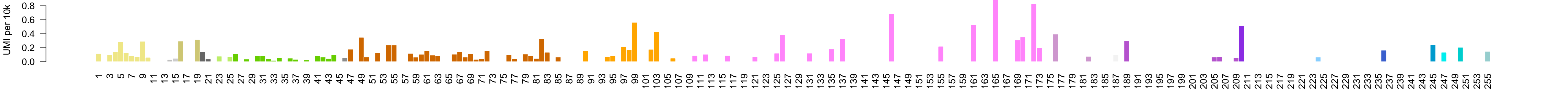
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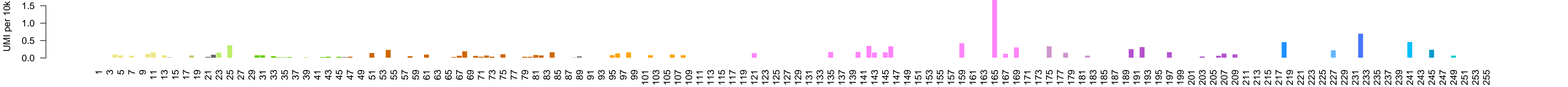
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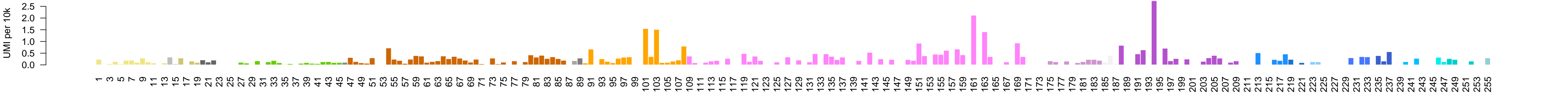
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zf-CCHH.HG2.0:CHFR
Hhon_g02613.t1

UMI per 10k

