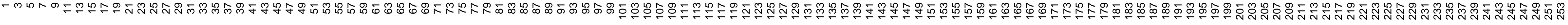
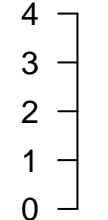


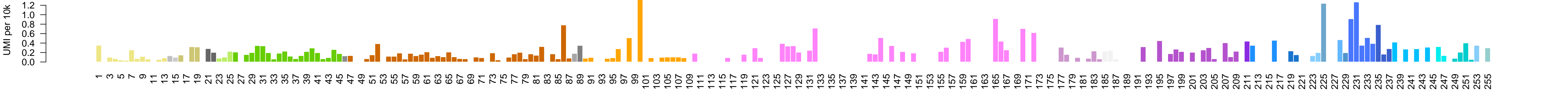
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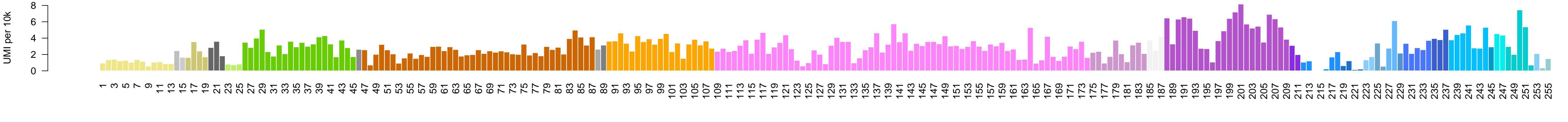
UMI per 10k



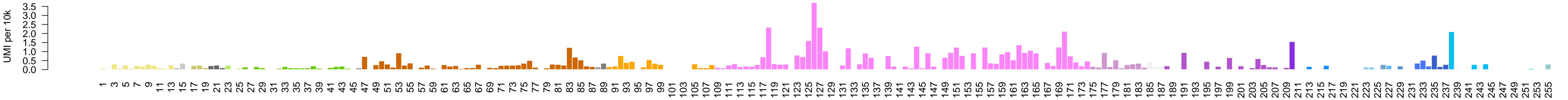
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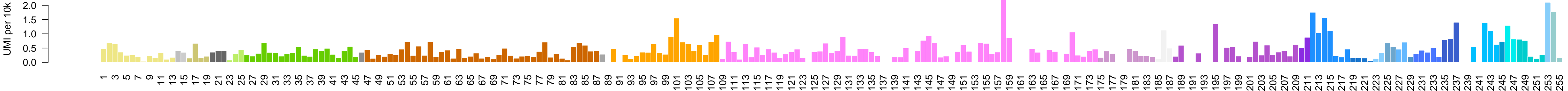
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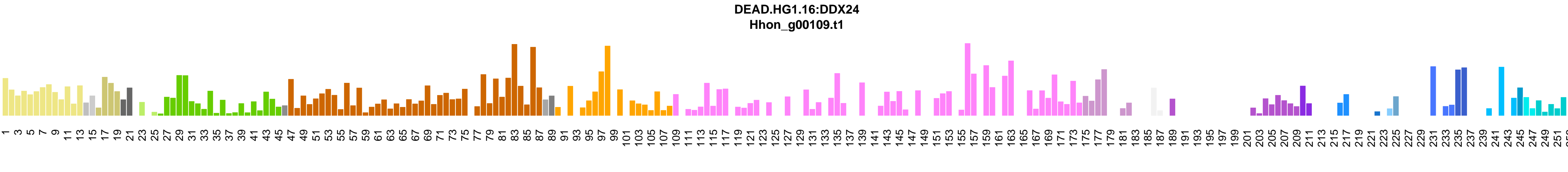
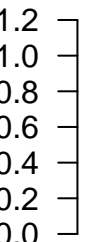
DEAD.HG1.1:like:DDX41
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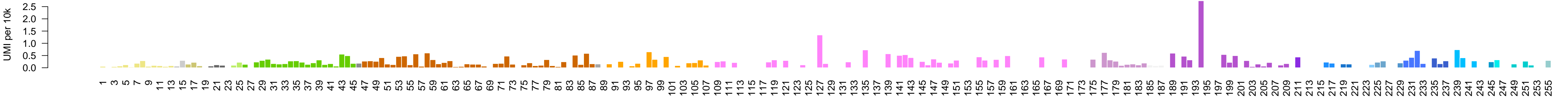
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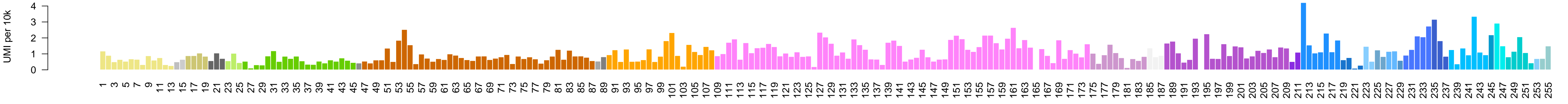
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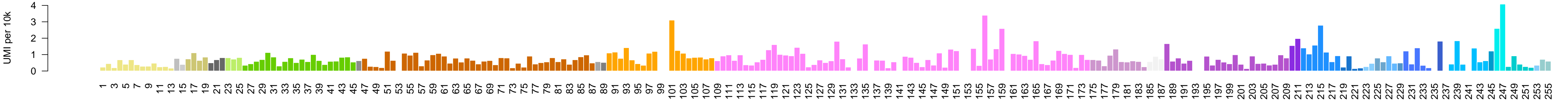
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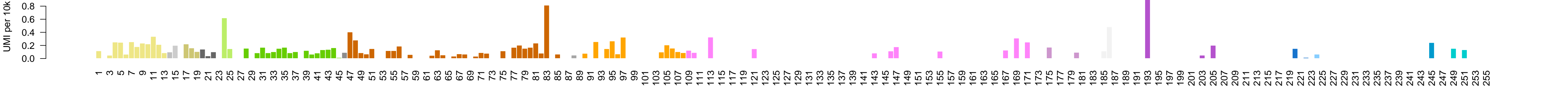
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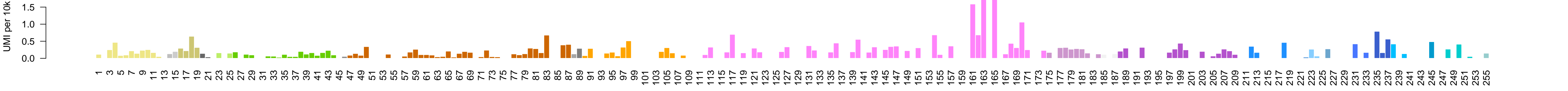
DEAD.HG1.23:DDX3X/DDX3Y
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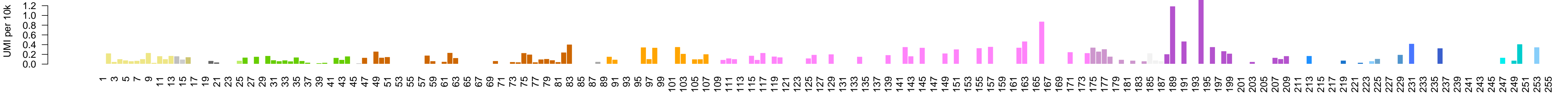
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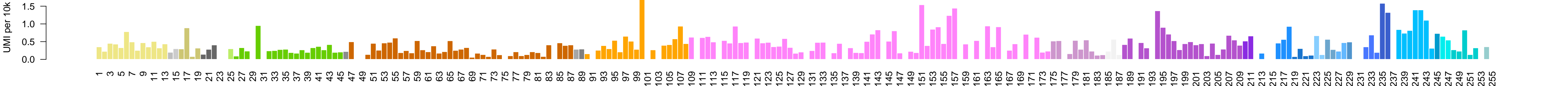
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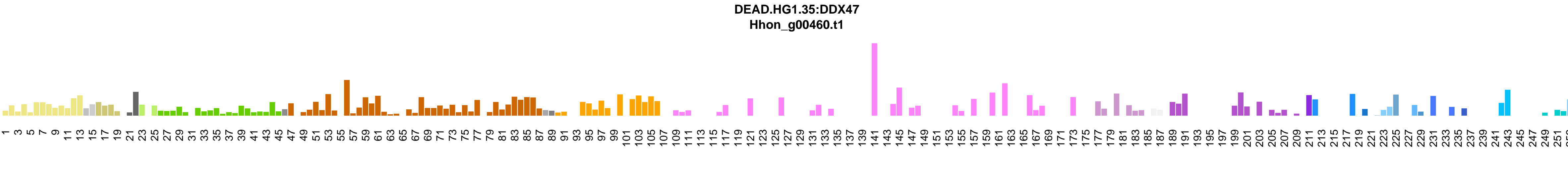
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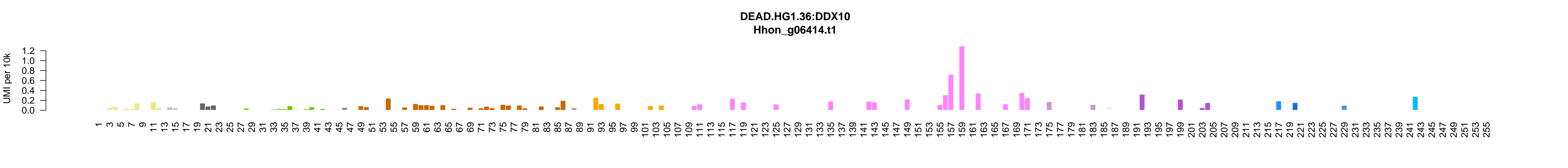


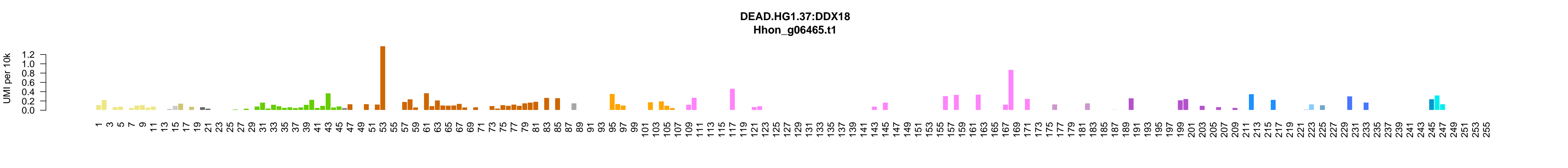
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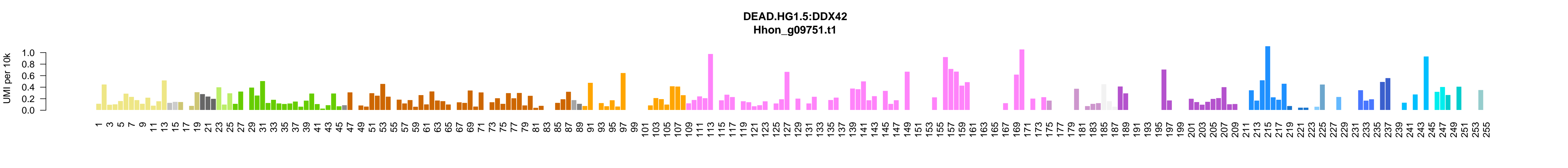


UMI per 10k

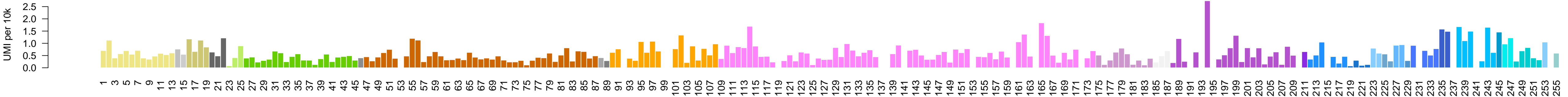








AD.HG1.8:DDX52
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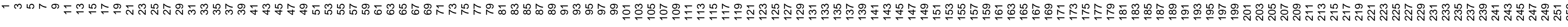
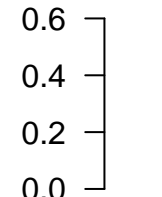


DEAD.HG2.14:RECQL5
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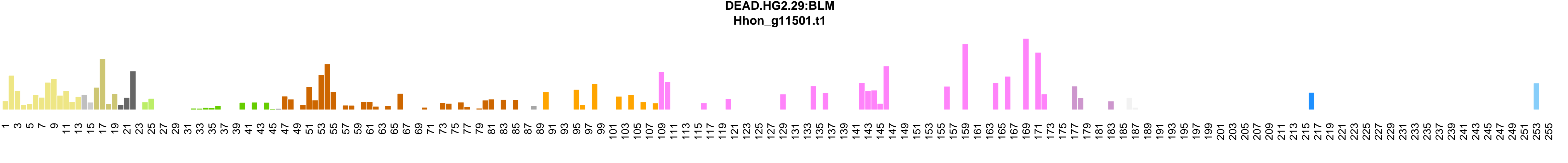
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Hhon_g08600.t1

UMI per 10k

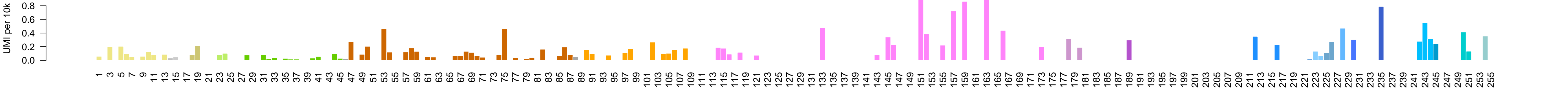


UMI per 10k

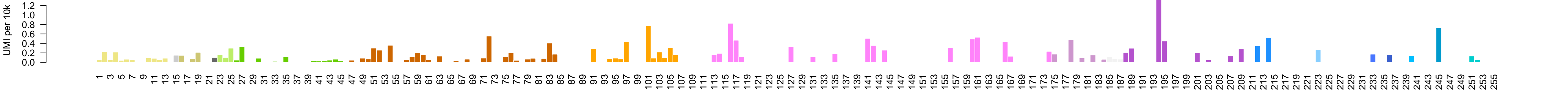
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0.0



DEAD.HG3.0:like:DHX15/DHX16/DHX33/DHX37/DHX38/DHX40
Hhon_g07151.t1



DEAD.HG3.1:YTHDC2;YTH.HG1.2:YTHDC2
Hhon_g02397.t1



UMI per 10k

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DEAD.HG3.10:DHX36
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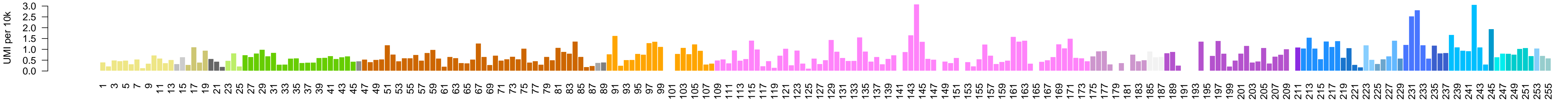
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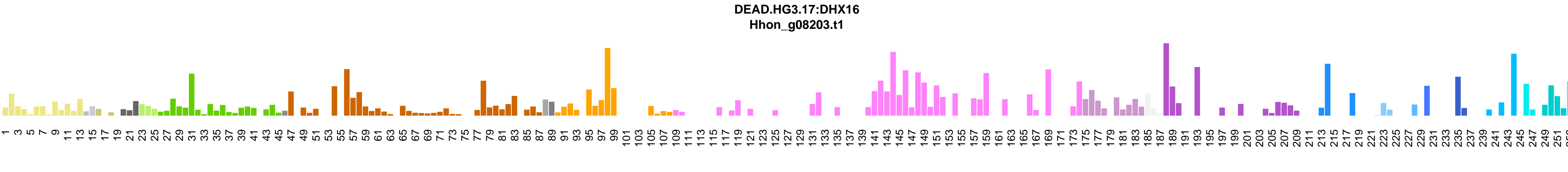
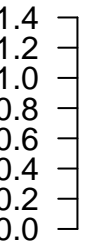
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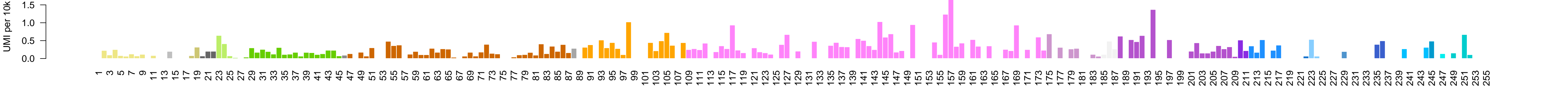
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UMI per 10k

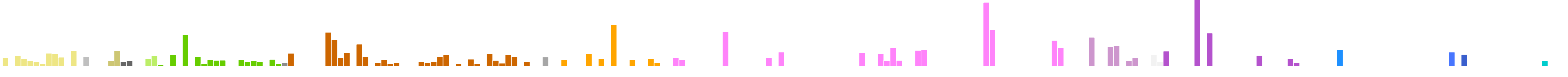
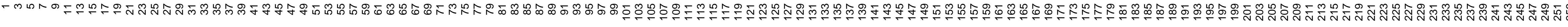
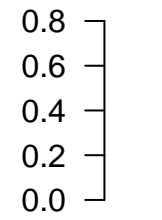


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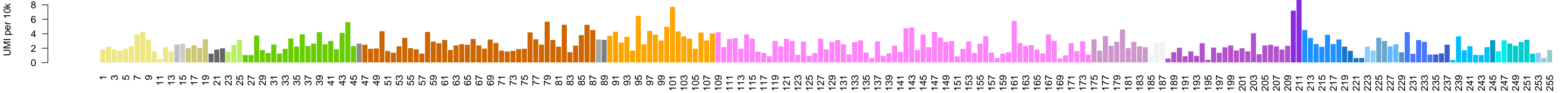


DEAD.HG3.5:DHX37
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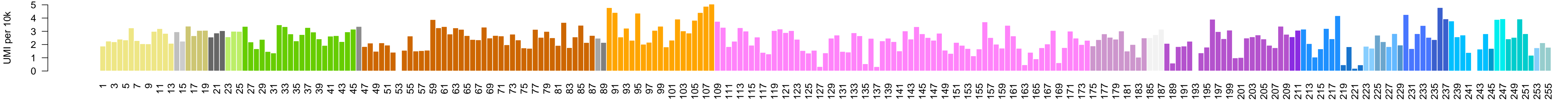
UMI per 10k



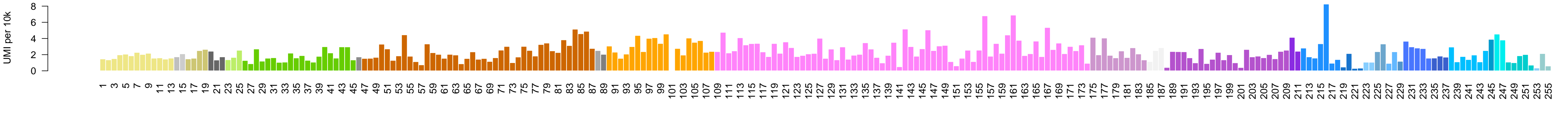
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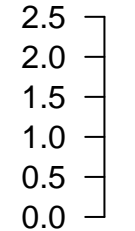
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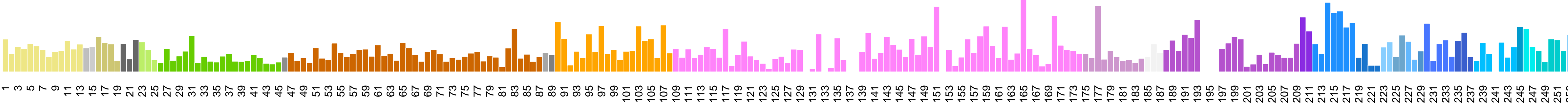
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UMI per 10k

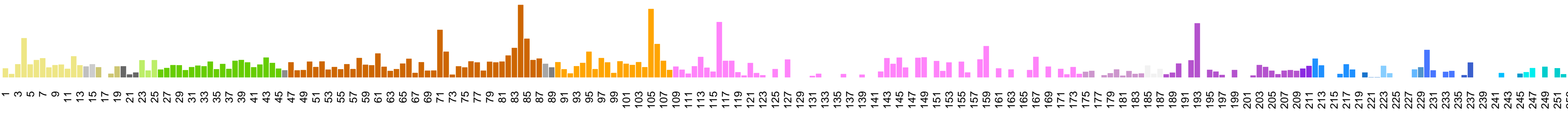
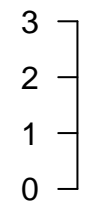


DEAD.HG4.4:DDX20
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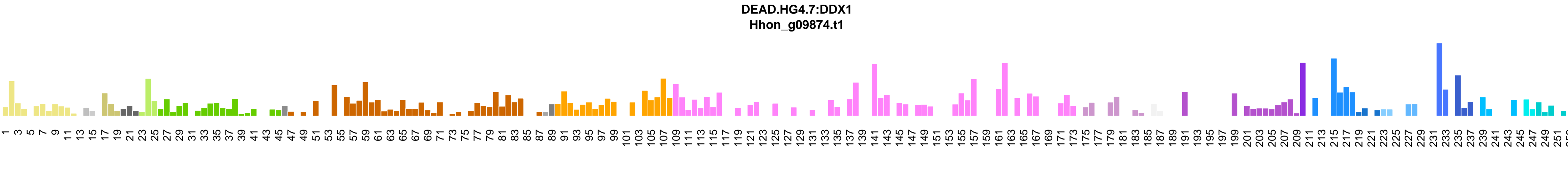
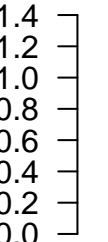


DEAD.HG4.6:AC012184.2/DDX19A/DDX19B
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UMI per 10k

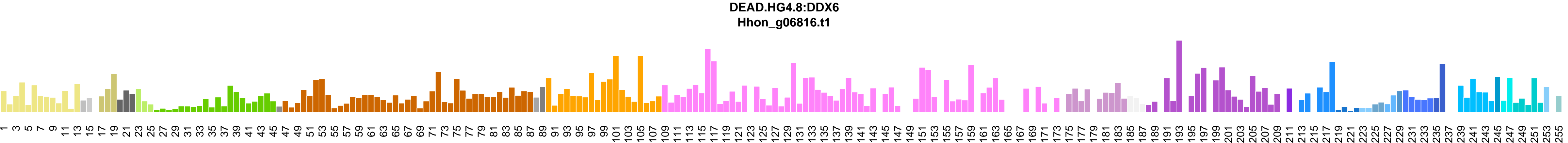


UMI per 10k

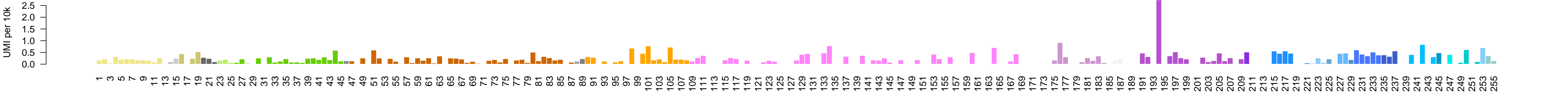


UMI per 10k

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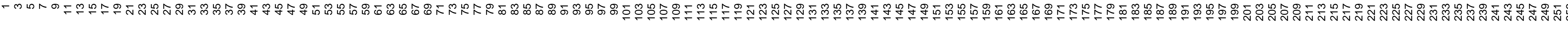
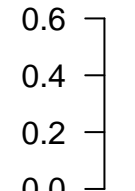


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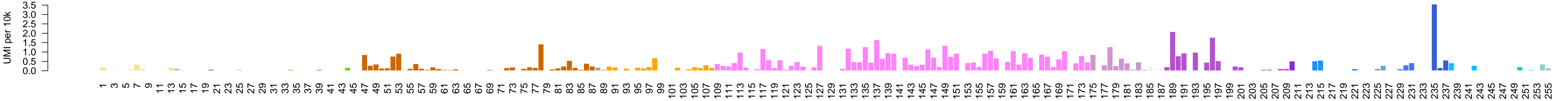


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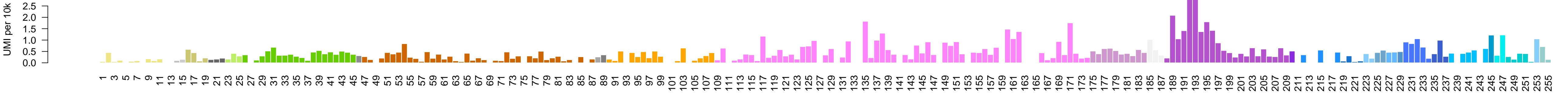
UMI per 10k



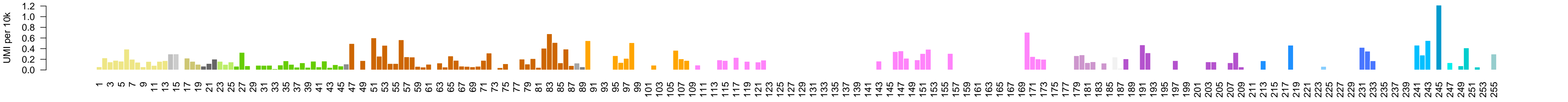
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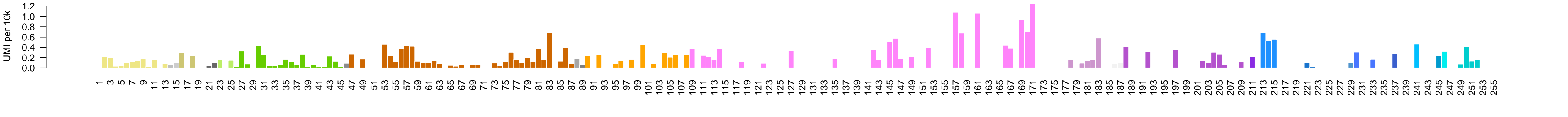
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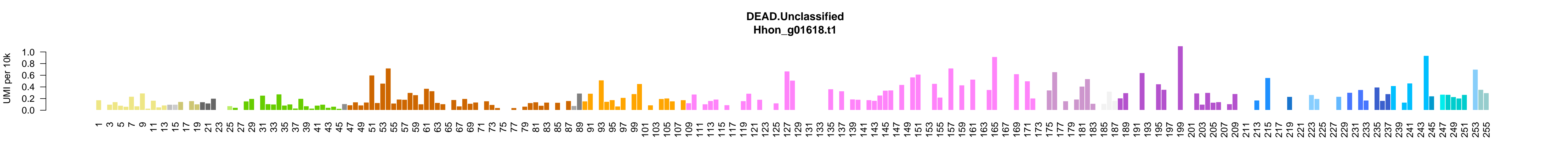


DEAD.HG7.1:SMARCA1/SMARCA5
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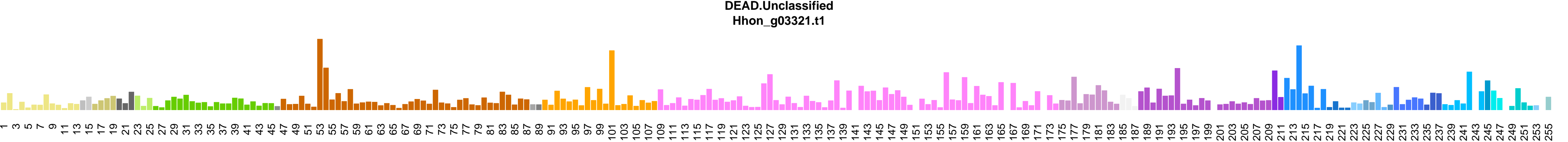
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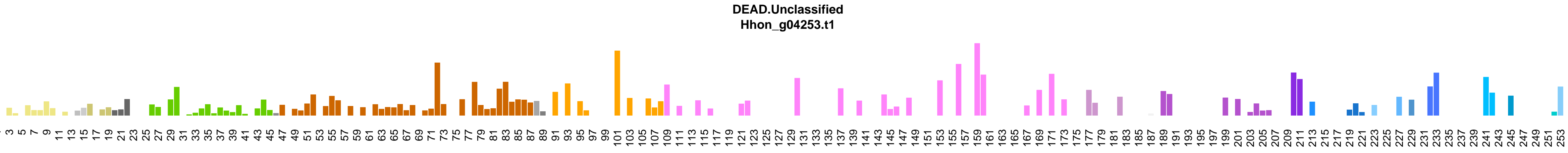
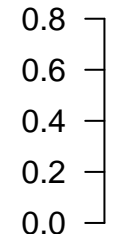


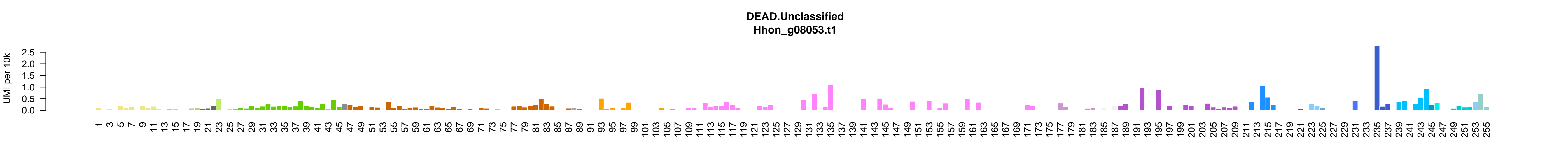
UMI per 10k

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UMI per 10k



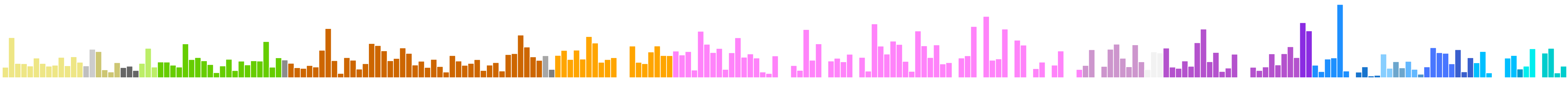


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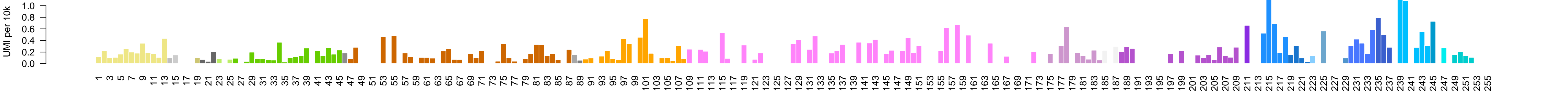
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KH.HG2.0:SF1
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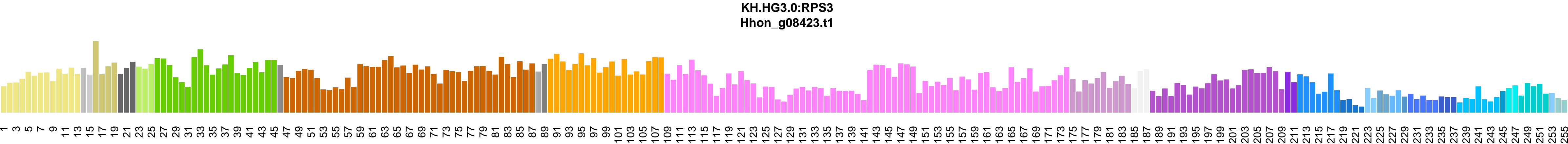


KH.HG2.3:KHDRBS1/KHDRBS2/KHDRBS3
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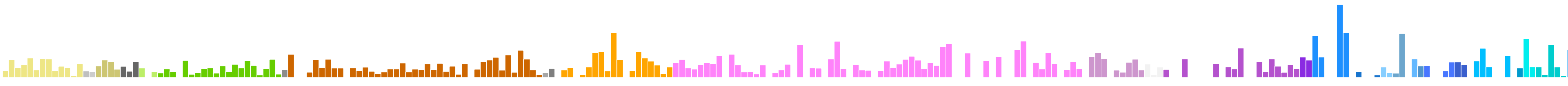
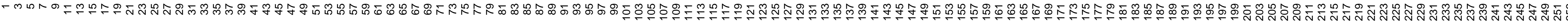
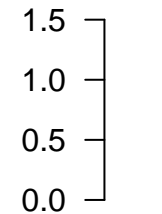
UMI per 10k

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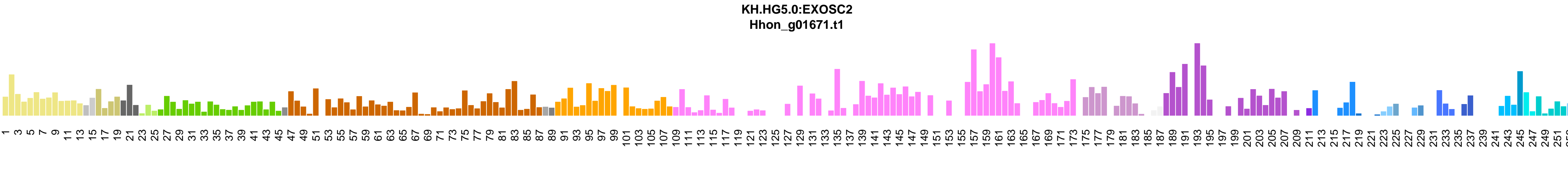
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UMI per 10k

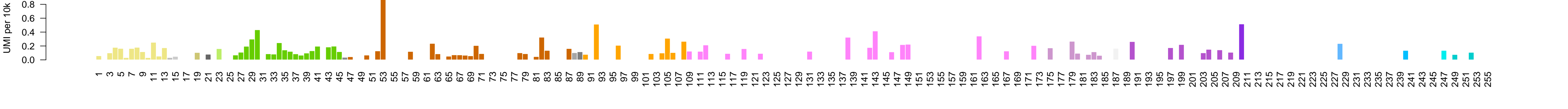


UMI per 10k

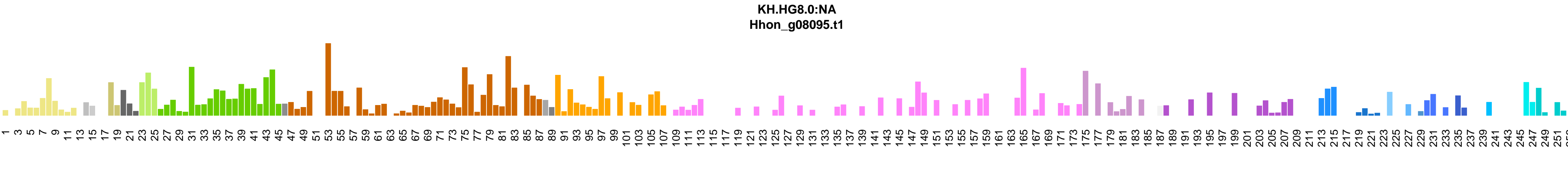
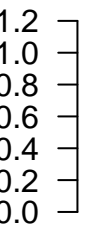
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KH.HG7.0:NA
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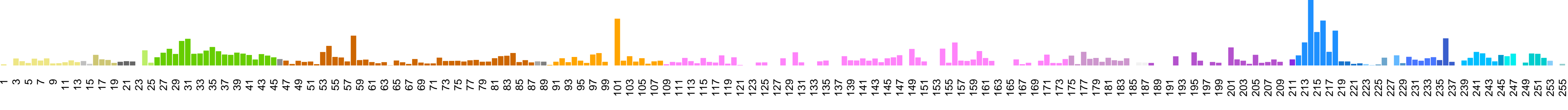
UMI per 10k



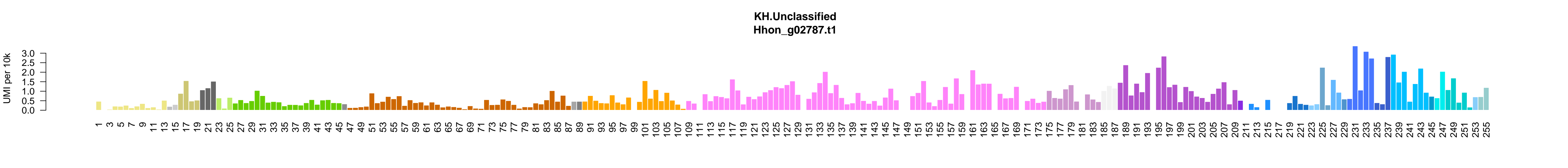
UMI per 10k

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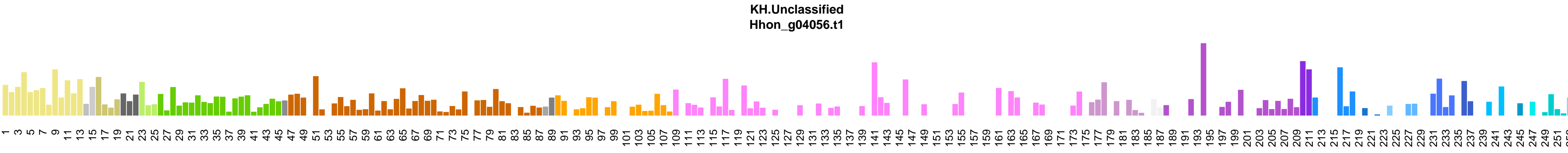
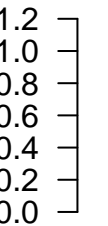
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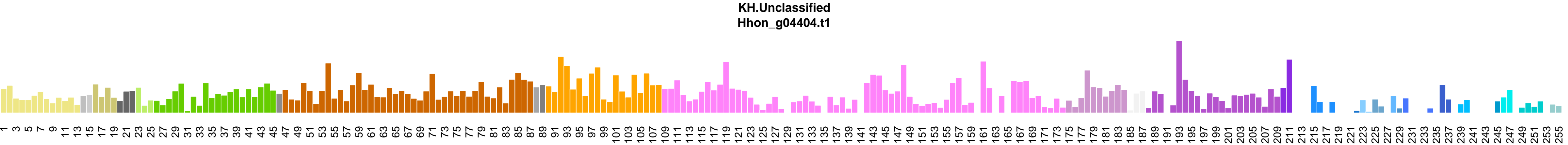


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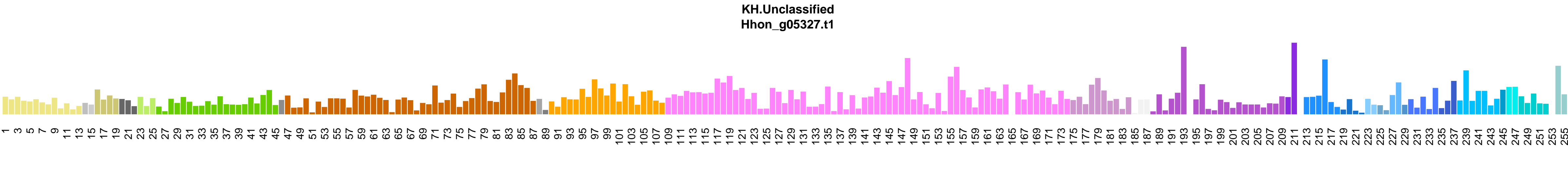
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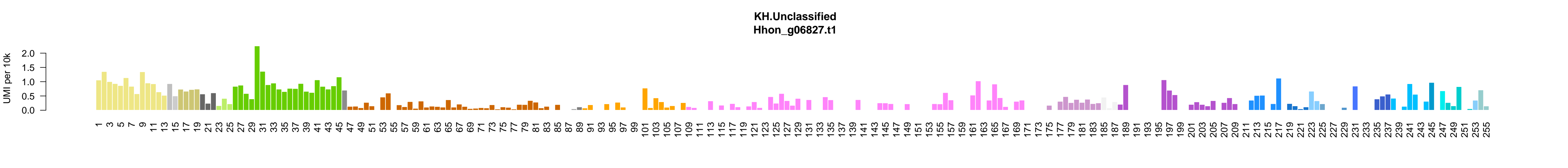
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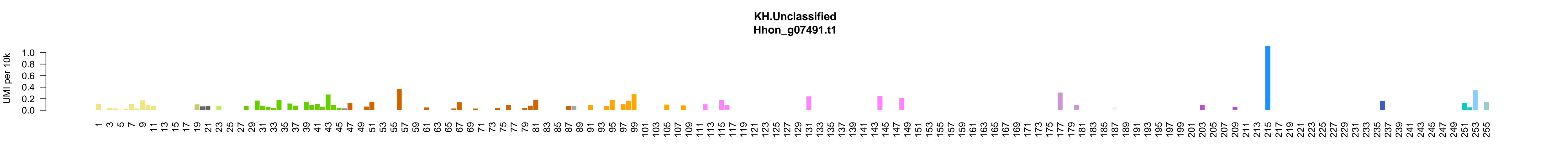


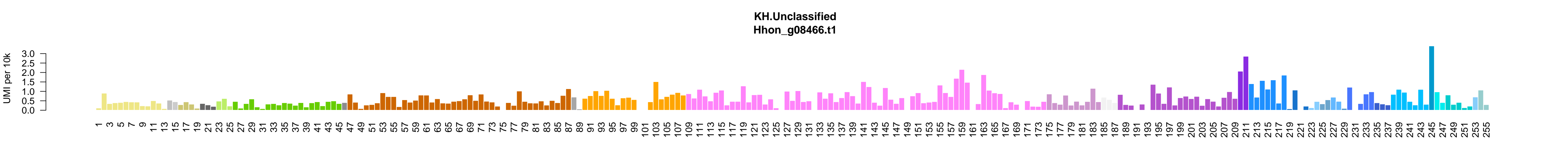
UMI per 10k

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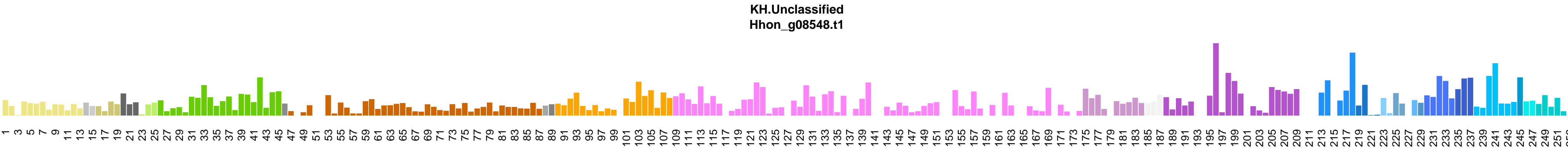






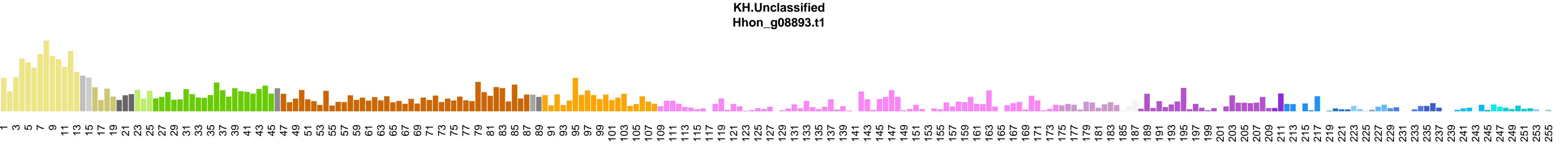
UMI per 10k

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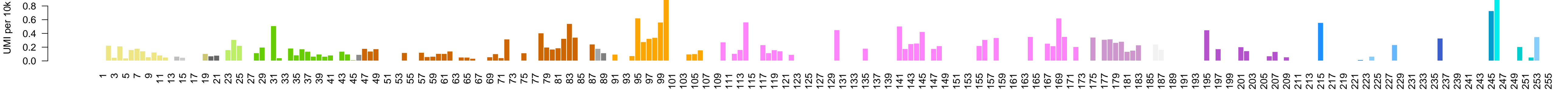


UMI per 10k

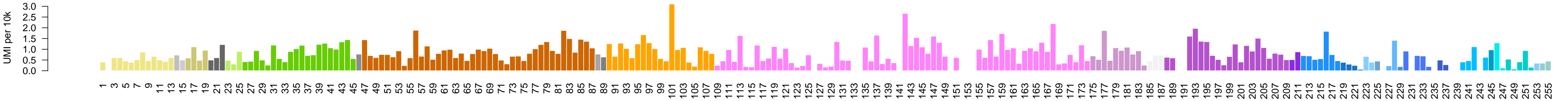
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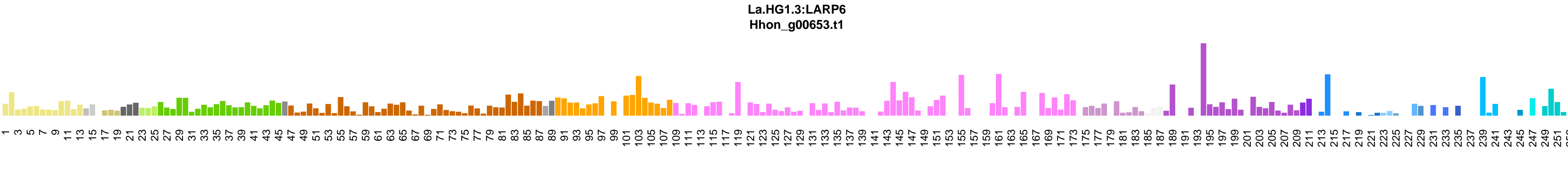
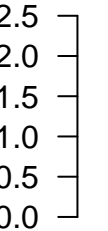
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Hhon_g02455.t1



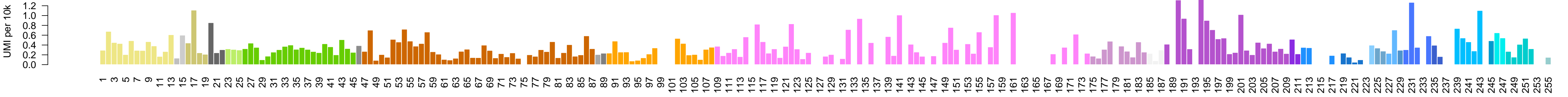
La.HG1.2:SSB;RRM.HG17.1:SSB
Hhon_g00589.t1



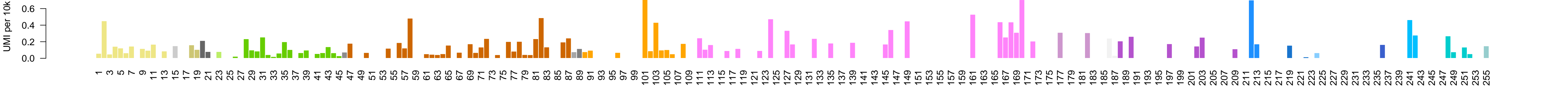
UMI per 10k



La.HG1.4:LARP4/LARP4B
Hhon_g00613.t1

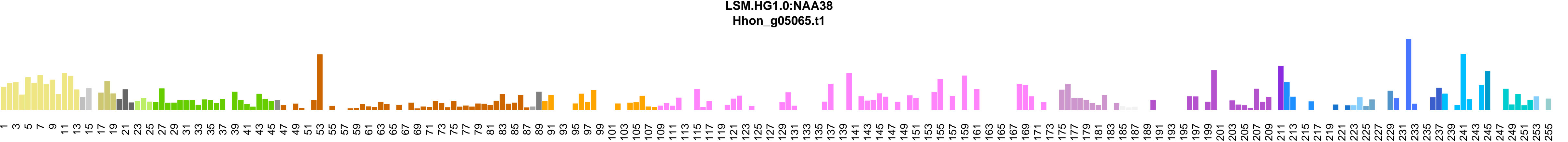


La.HG1.5:LARP1/LARP1B
Hhon_g05639.t1

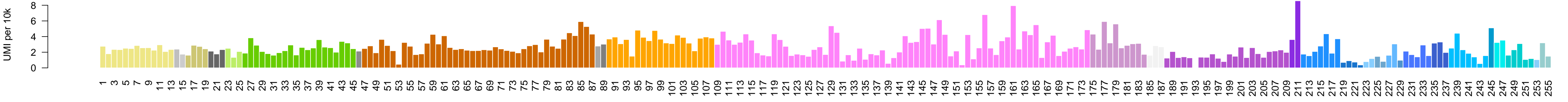


UMI per 10k

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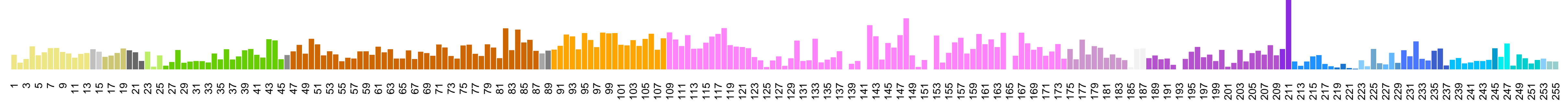
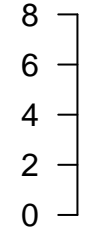


LSM.HG1.1:SNRPB/SNRPN
Hhon_g02467.t1



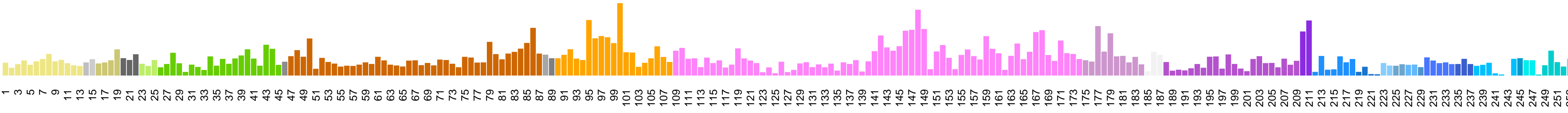
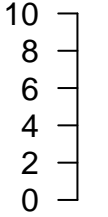
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Hhon_g10648.t1

UMI per 10k

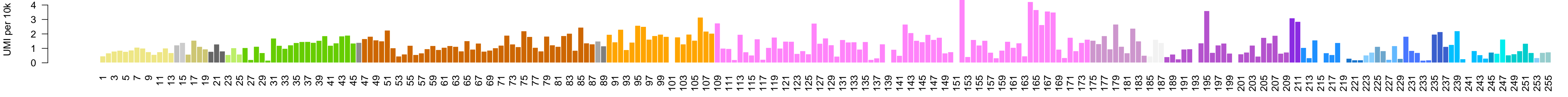


LSM.HG1.11:SNRPF
Hhon_g06087.t1

UMI per 10k

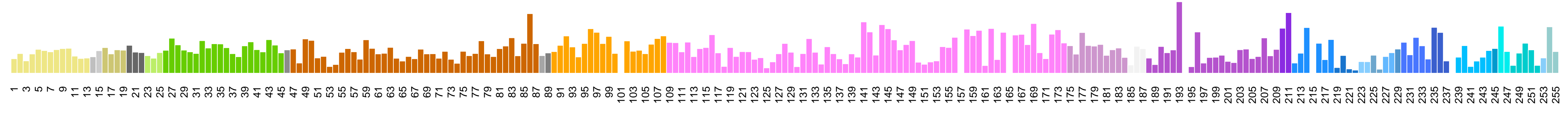
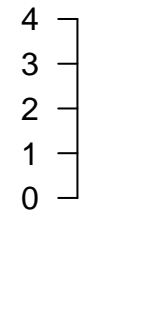


LSM.HG1.12:LSM6
Hhon_g01130.t1

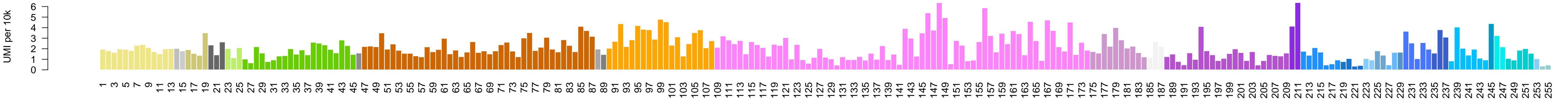


LSM.HG1.13:LSM4
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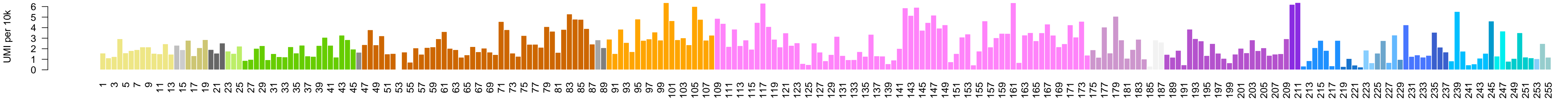
UMI per 10k



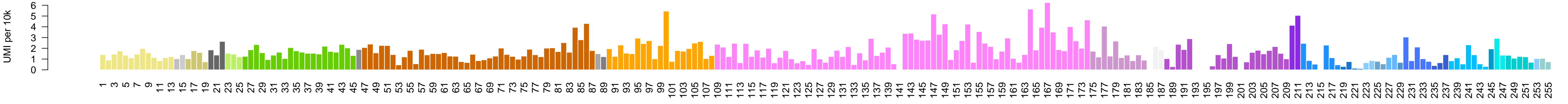
LSM.HG1.14:AP000356.5/SNRPD3
Hhon_g03644.t1



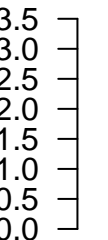
LSM.HG1.15:SNRPD1
Hhon_g10273.t1



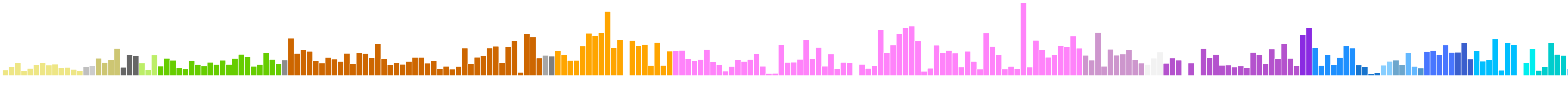
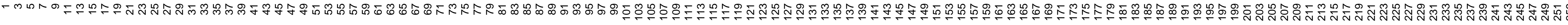
LSM.HG1.17:LSM2
Hhon_g01289.t1



UMI per 10k

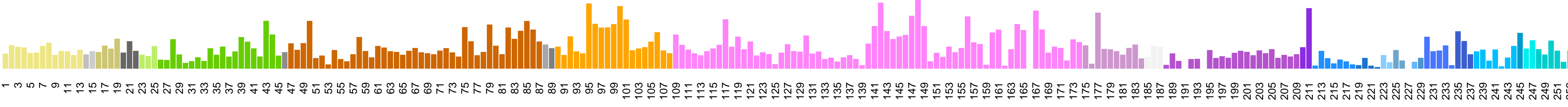
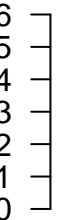


LSM.HG1.2:LSM5
Hhon_g02424.t1

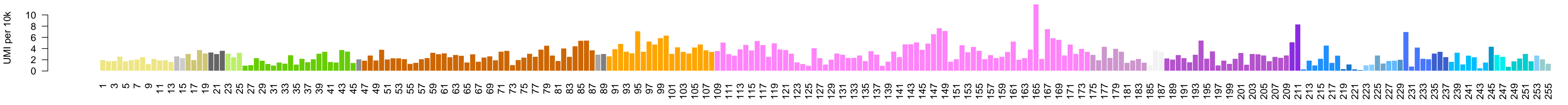


LSM.HG1.3:SNRPE
Hhon_g04698.t1

UMI per 10k



LSM.HG1.4:SNRPG
Hhon_g04415.t1

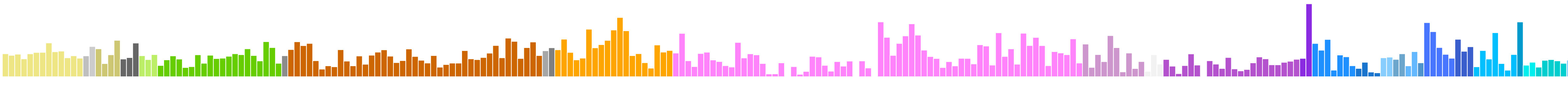


UMI per 10k

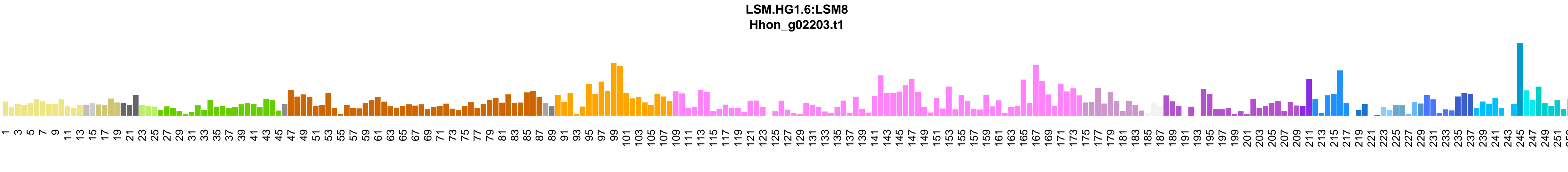
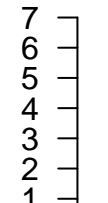
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LSM.HG1.5:LSM7
Hhon_g07191.t1

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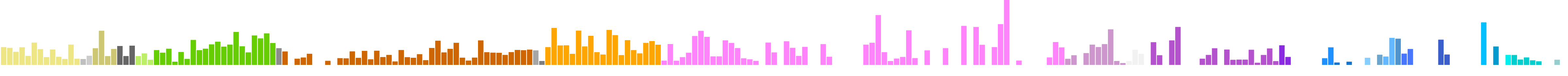
UMI per 10k



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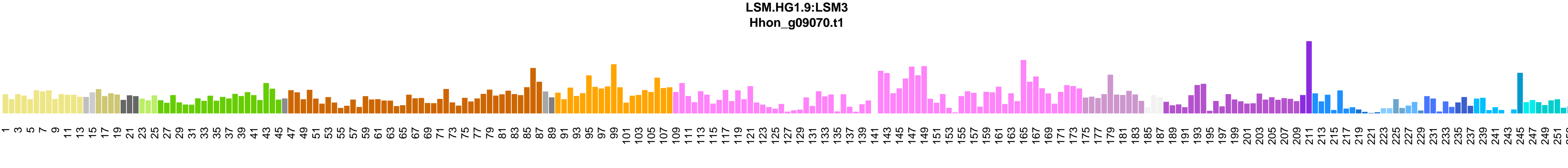
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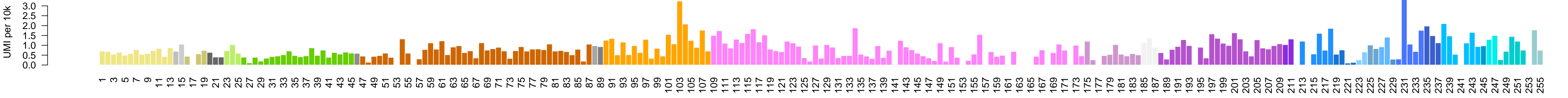


UMI per 10k

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LSM.HG2.0:LSM14A/LSM14B
Hhon_g09646.t1

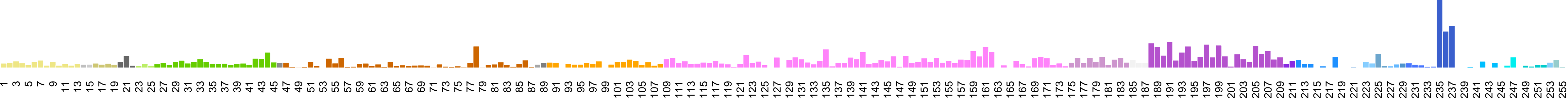


Piwi.HG1.1:AGO1/AGO2/AGO3/AGO4
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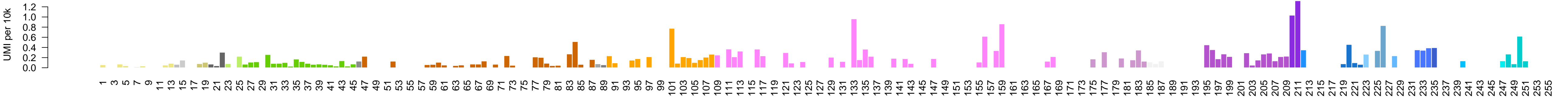
UMI per 10k

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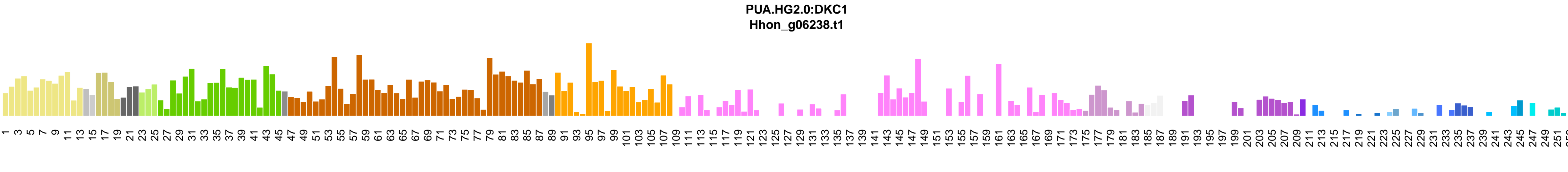
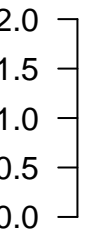
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PUA.HG1.0:PAPSS1/PAPSS2
Hhon_g04108.t1

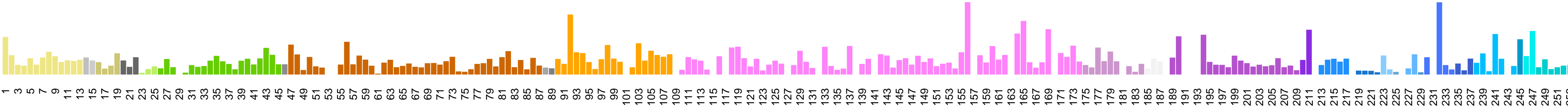
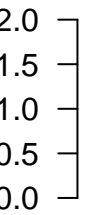


UMI per 10k

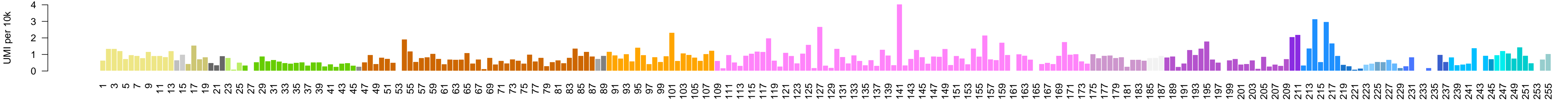


PUA.HG3.1:MCTS1/MCTS2P
Hhon_g06393.t1

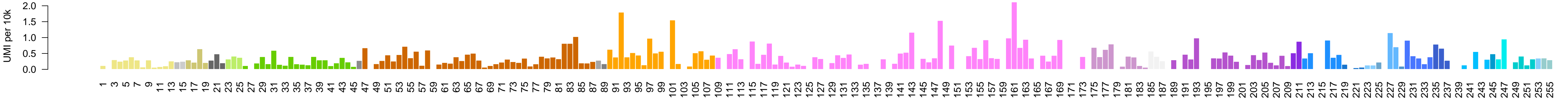
UMI per 10k



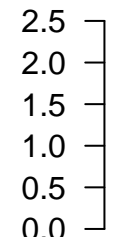
Pumilio.HG1.2:PUM1/PUM2
Hhon_g07937.t1



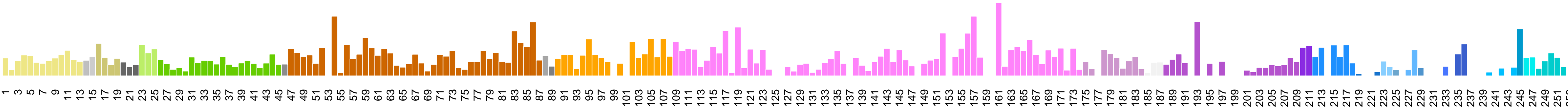
PWI.HG1.3:RBM25;RRM.HG5.3:RBM25
Hhon_g08026.t1



UMI per 10k

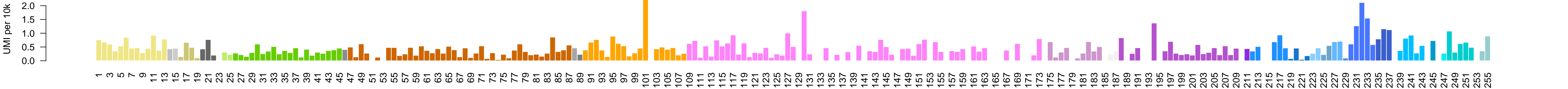


PWI.HG1.4:SRRM1
Hhon_g09110.t1



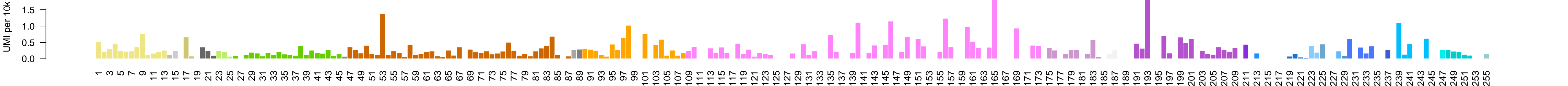
PWI.HG1.5:like:AC091959.1/RBM26/RBM27;zf-CCCH.HG6.0:ZC3H14

Hhon_g03730.t1

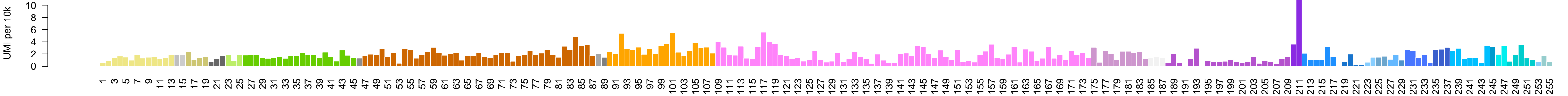


PWI.HG1.6:AC091959.1/RBM26/RBM27;zf-CCCH.HG2.7:AC091959.1/RBM27

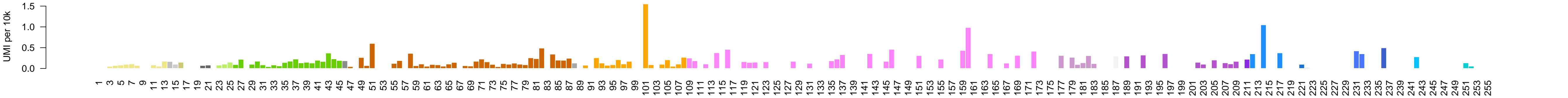
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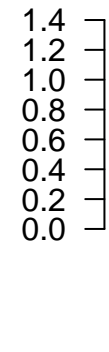
RRM.HG1.11:RBMX/RBMXL1/RBMXL2
Hhon_g08566.t1



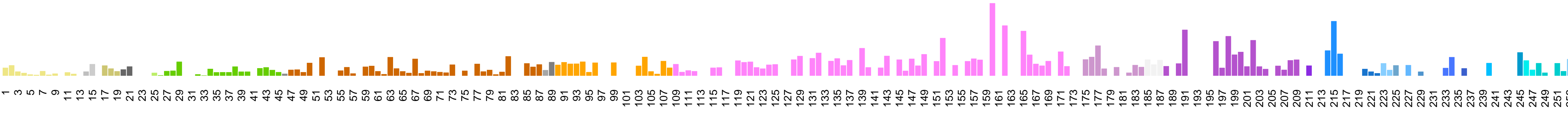
RRM.HG1.16:AP002373.1/RBM7/RBM11
Hhon_g06824.t1



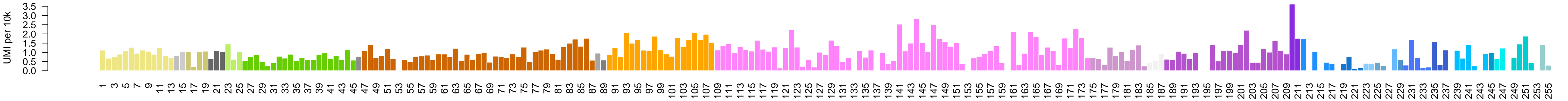
UMI per 10k



RRM.HG1.18:RBM18
Hhon_g08195.t1



RRM.HG1.19:SF3B4
Hhon_g03429.t1



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

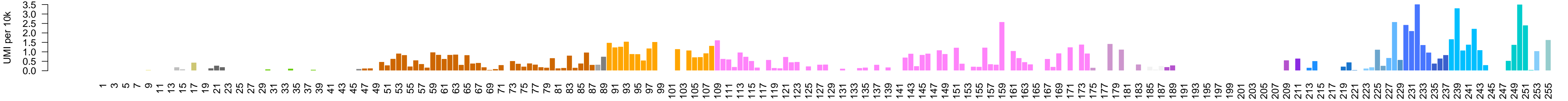
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UMI per 10k

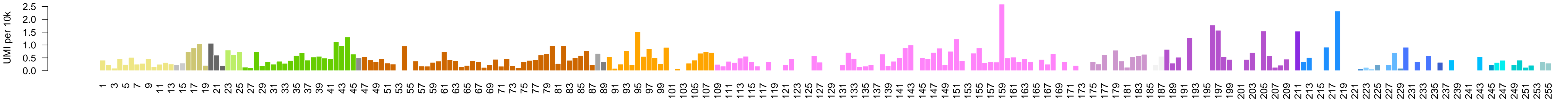
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RRM.HG1.26:TIA1/TIAL1
Hhon_g02252.t1

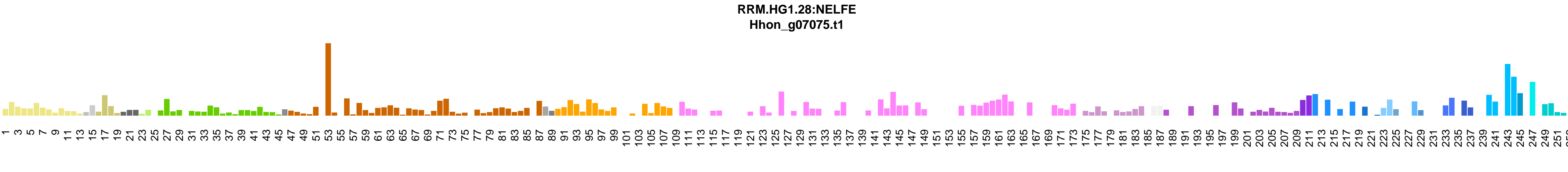


RRM.HG1.27:TRNAU1AP
Hhon_g00248.t1



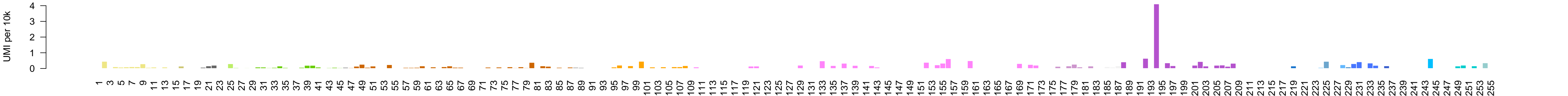
UMI per 10k

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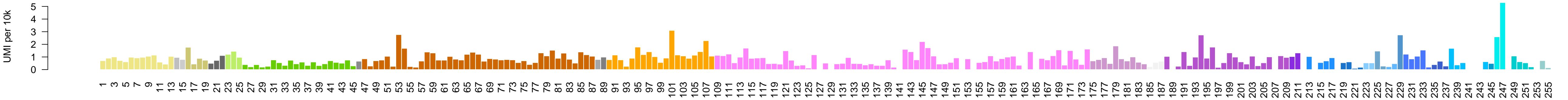


RRM.HG1.29:like:NELFE/PPIE/PUF60/RBM23/RBM39/REXO5/SF3B4/TIA1/TIAL1/TRNAU1AP/U2SURP

Hhon_g09797.t1

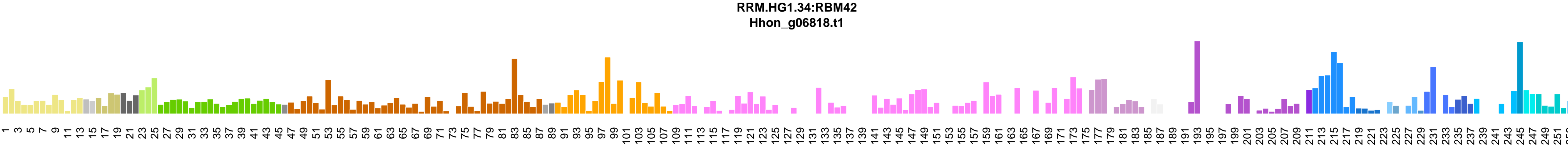


RRM.HG1.33:RBM23/RBM39
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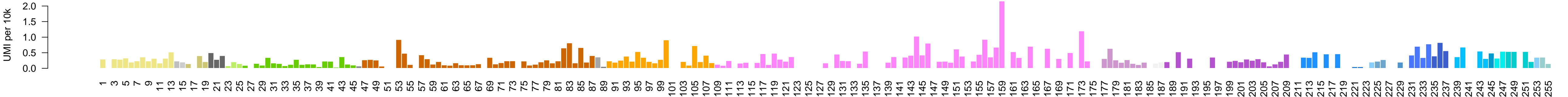


UMI per 10k

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RRM.HG1.36:U2SURP;SURP.HG1.0:U2SURP
Hhon_g07364.t1

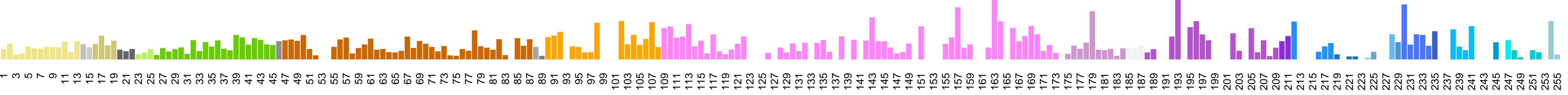


UMI per 10k

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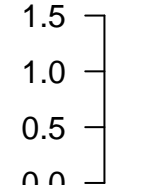
RRM.HG1.37:PPIE
Hhon_g03558.t1

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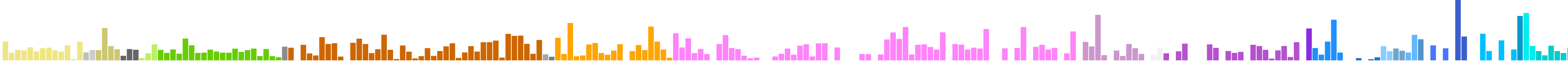


RRM.HG1.39:PUF60
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UMI per 10k

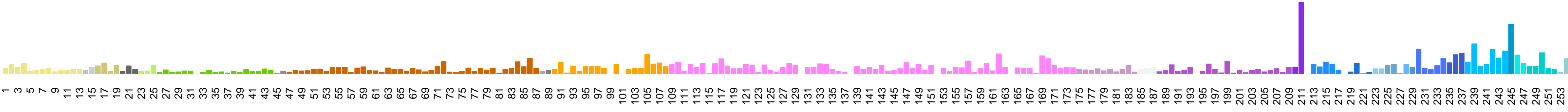
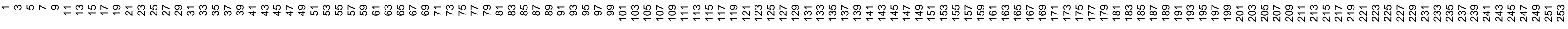
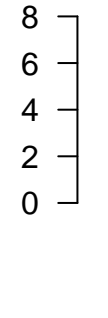


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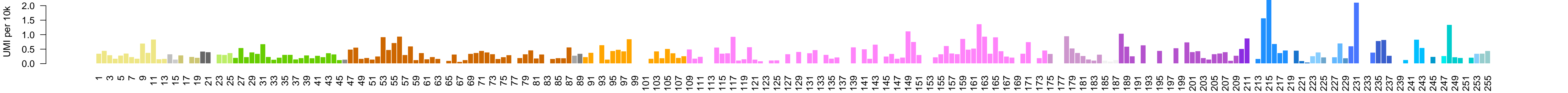


RRM.HG1.4:NONO/PSPC1/SFPQ
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UMI per 10k



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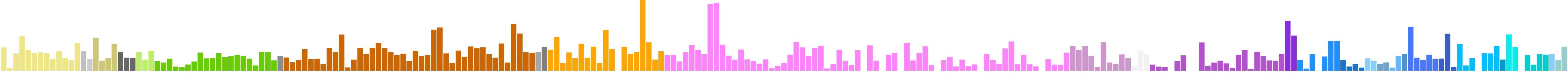


RRM.HG10.0:BCL2L2-PABPN1/PABPN1L
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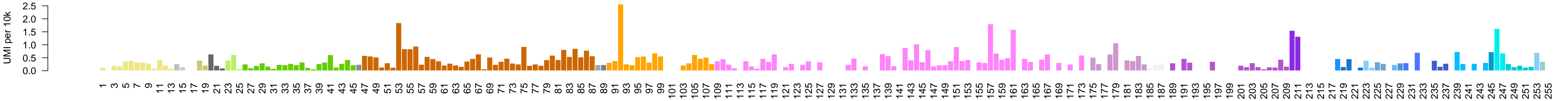
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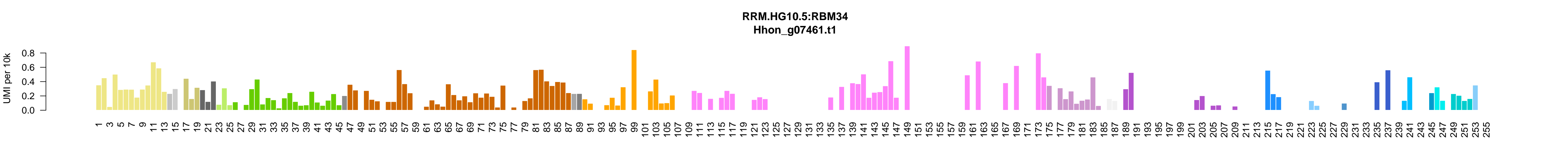
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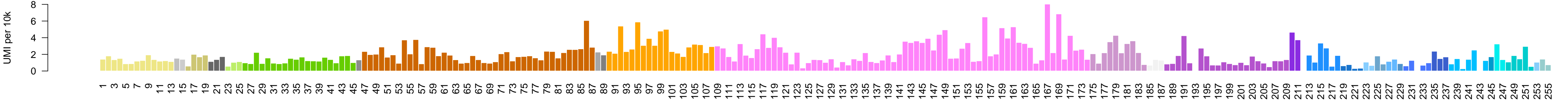


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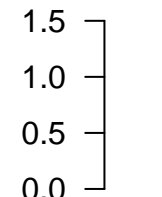


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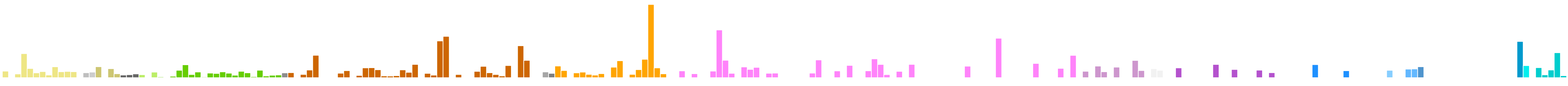


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UMI per 10k



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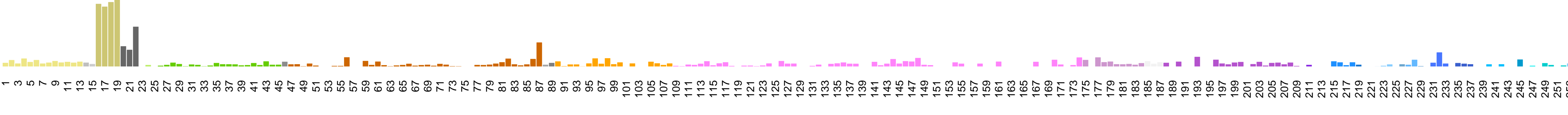


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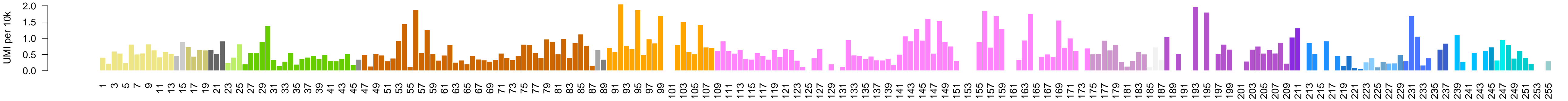
UMI per 10k

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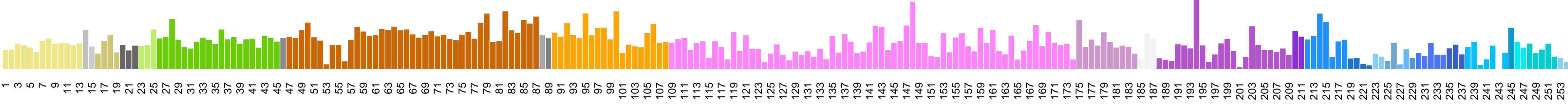
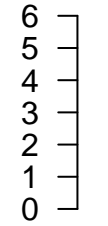


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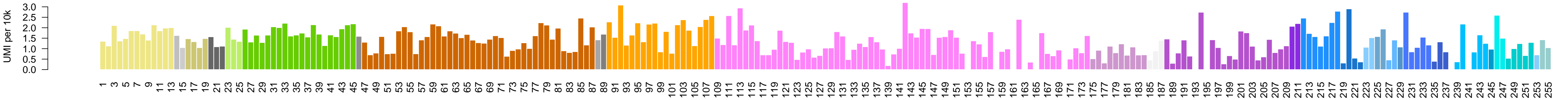


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UMI per 10k

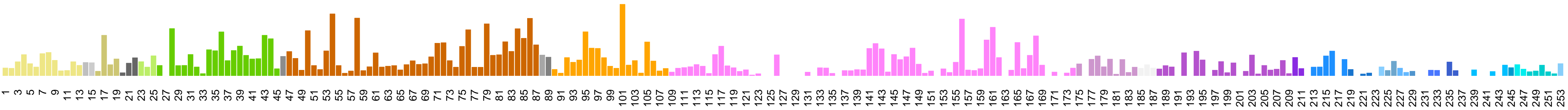
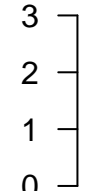


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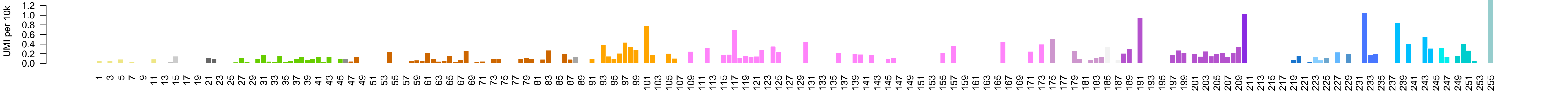
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UMI per 10k

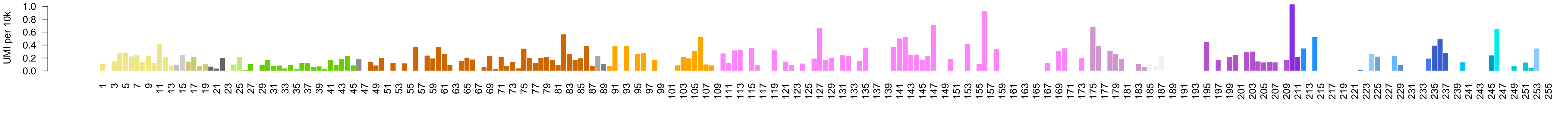


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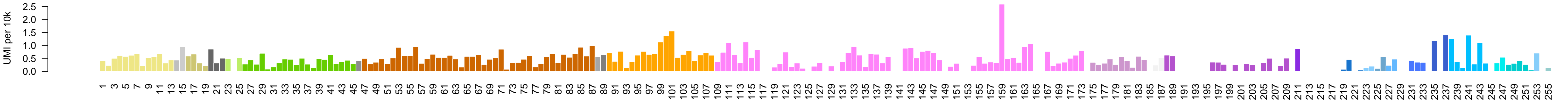
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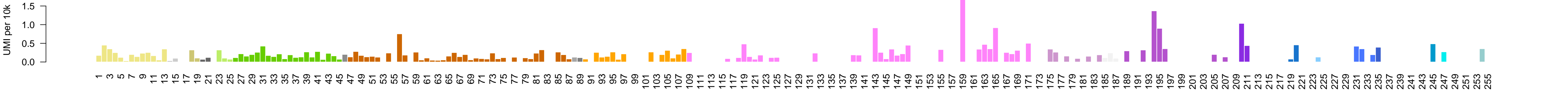
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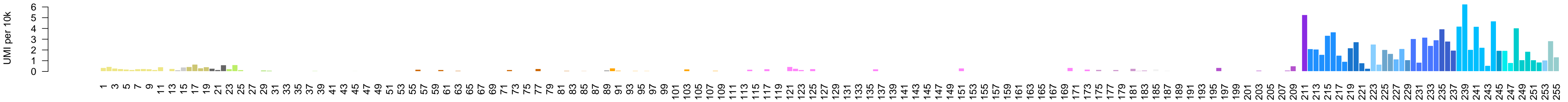
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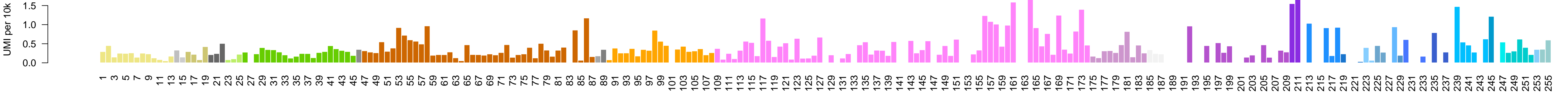
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RRM.HG16.4:CPEB2/CPEB3/CPEB4
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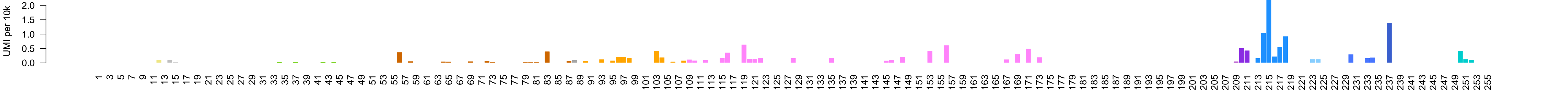


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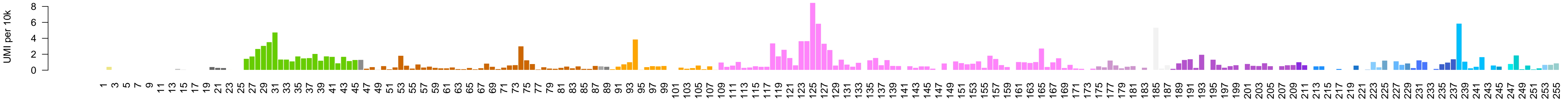


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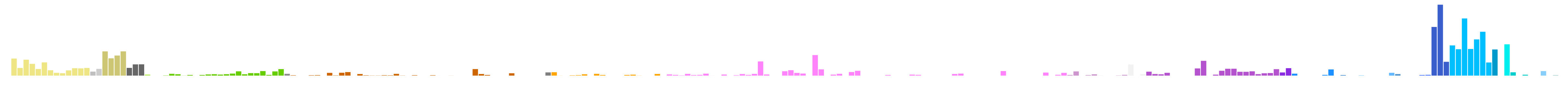
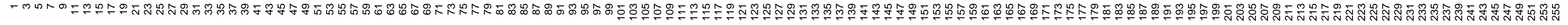
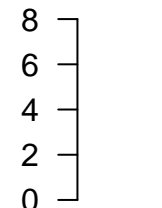


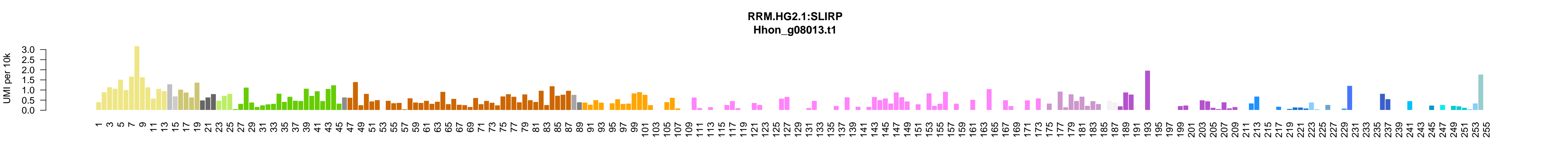
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RRM.HG2.0:RBM24/RBM38
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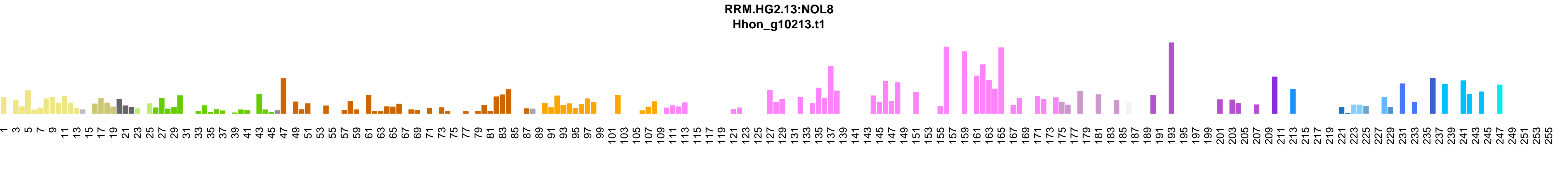
UMI per 10k



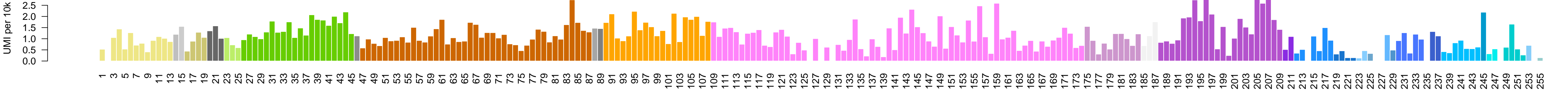


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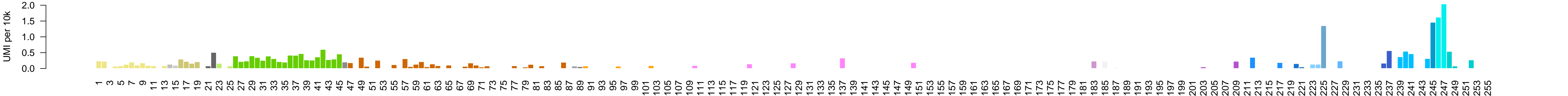
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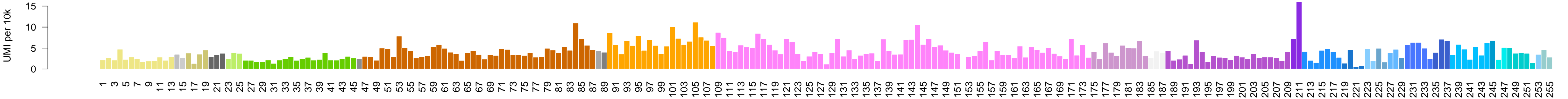


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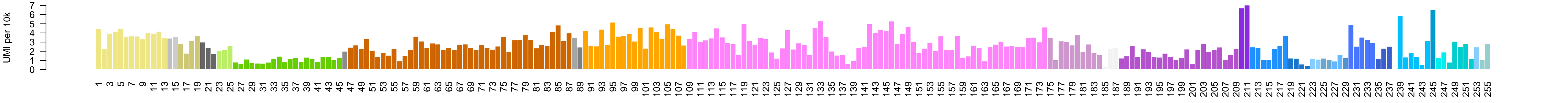
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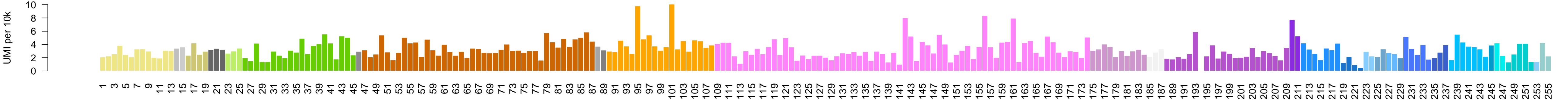


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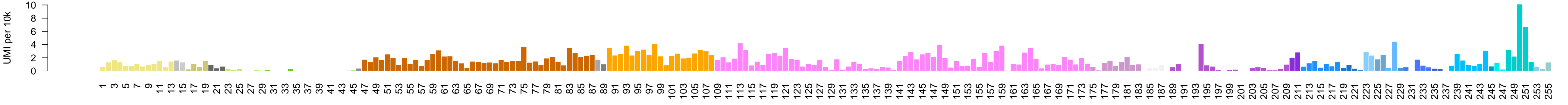
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RRM.HG2.24:DAZAP1
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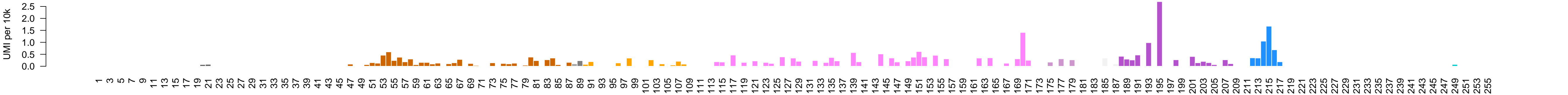


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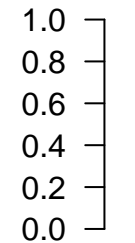


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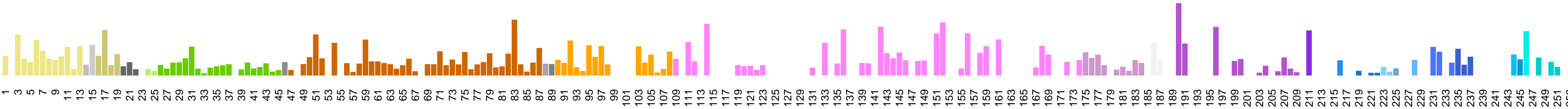
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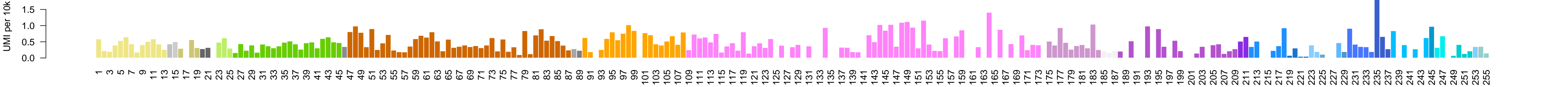
UMI per 10k



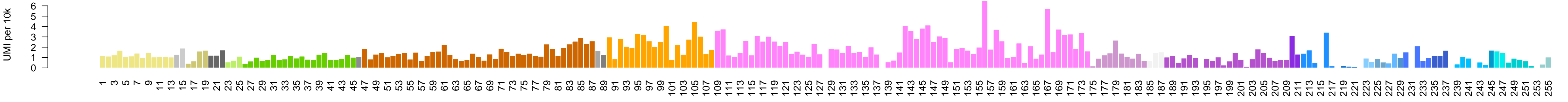
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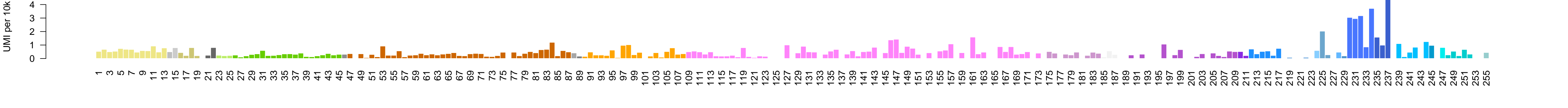
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RRM.HG20.1:ALYREF
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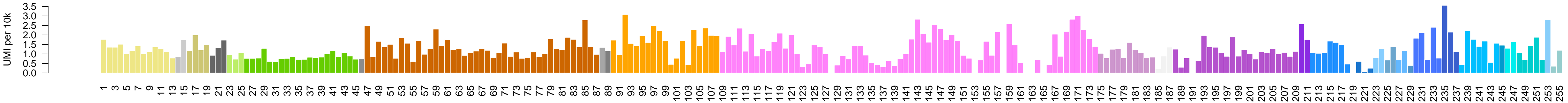


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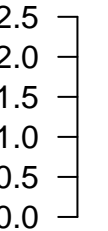


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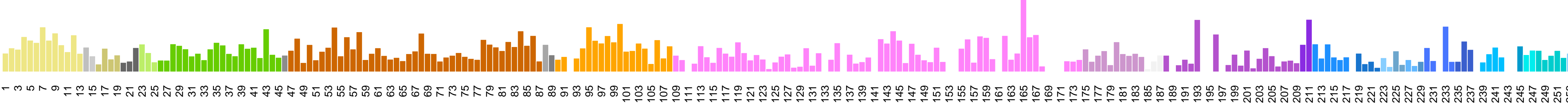
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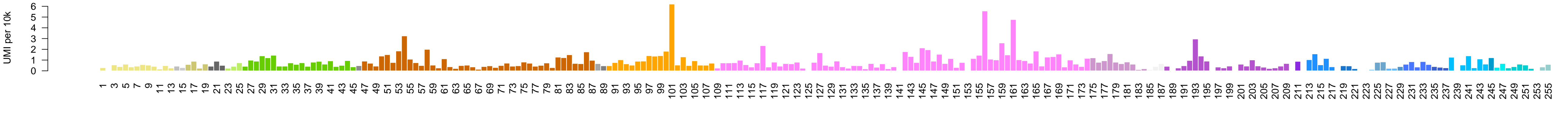
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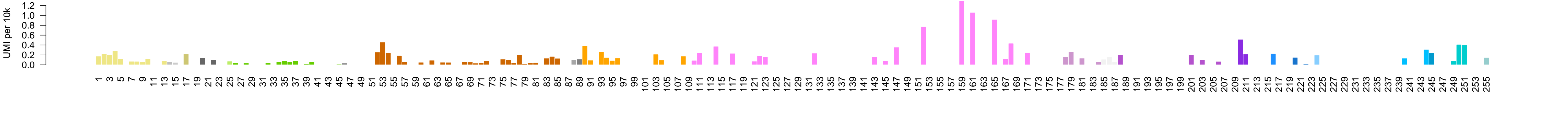
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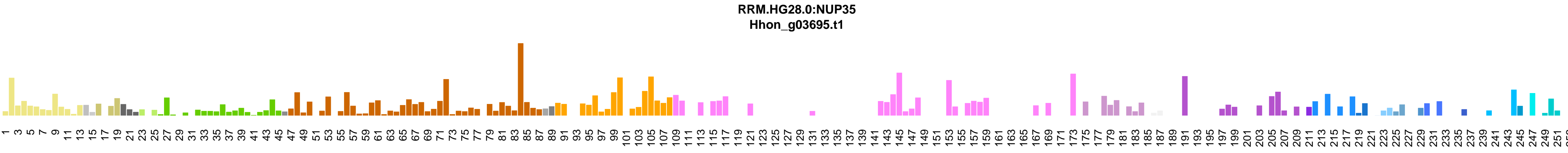
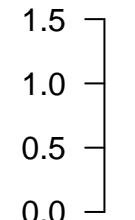
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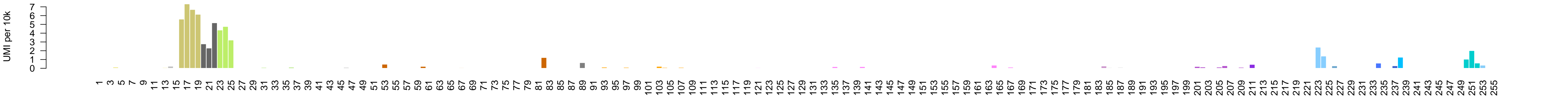
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UMI per 10k

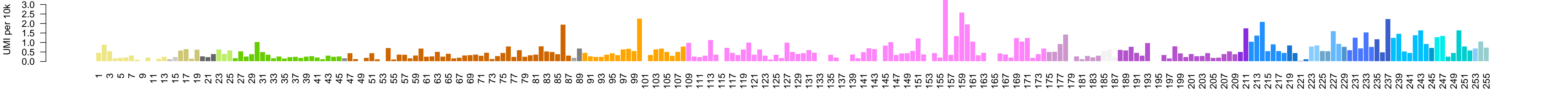


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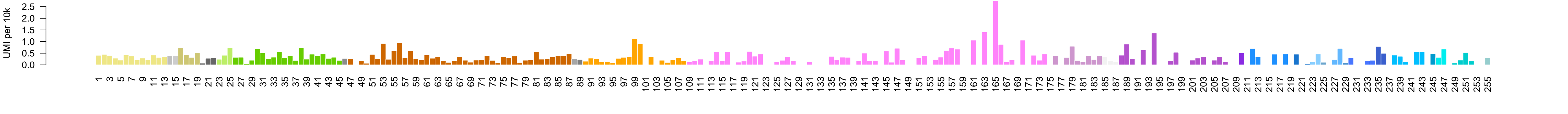


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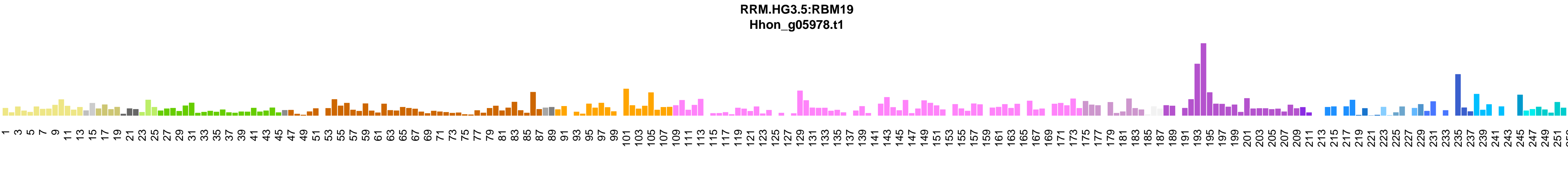
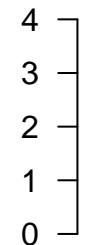
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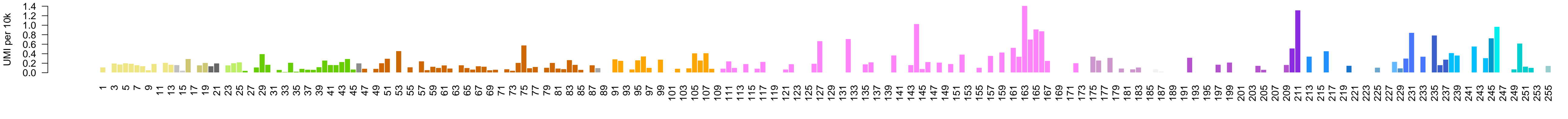
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UMI per 10k

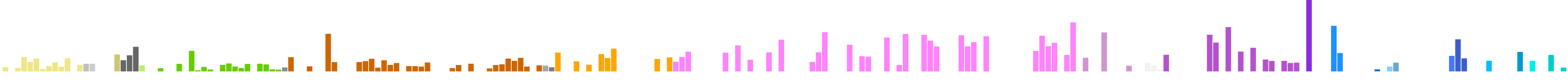
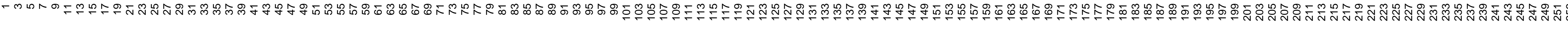
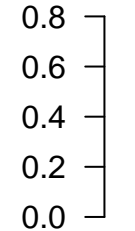


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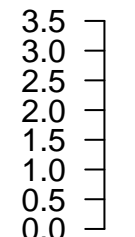


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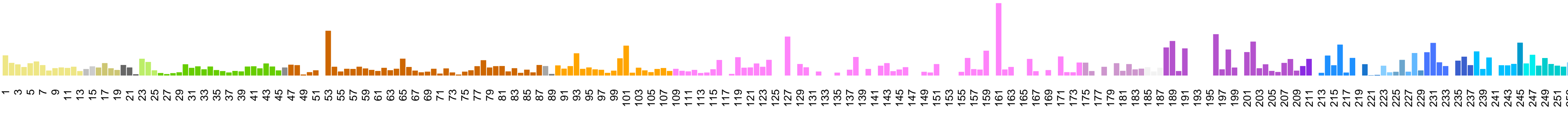
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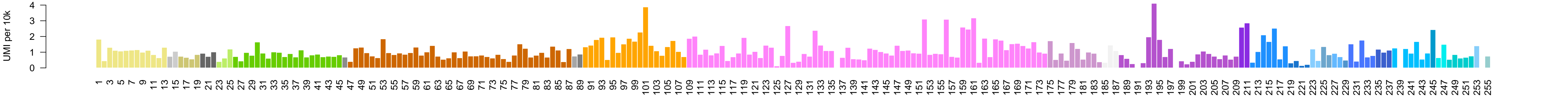
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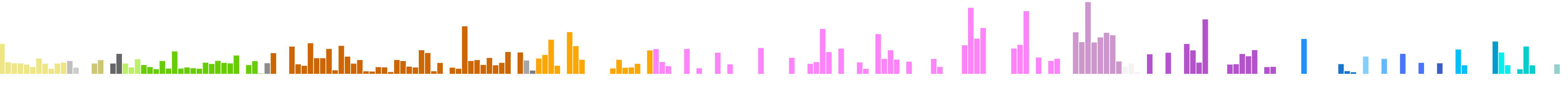
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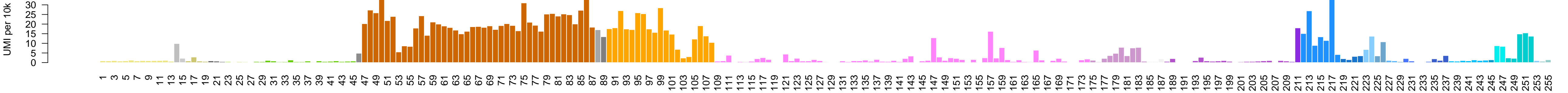
UMI per 10k

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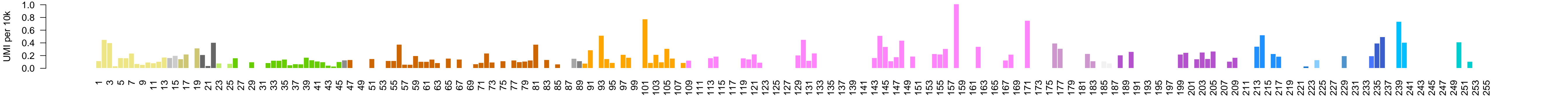
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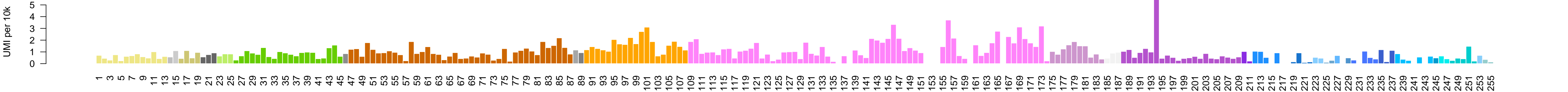
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RRM.HG36.0:DNAJC17
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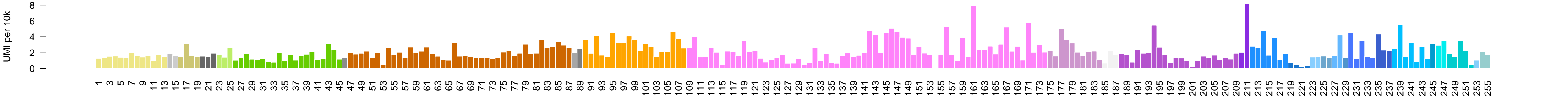


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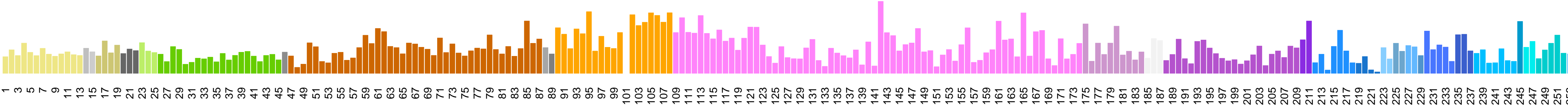
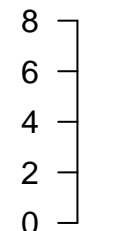
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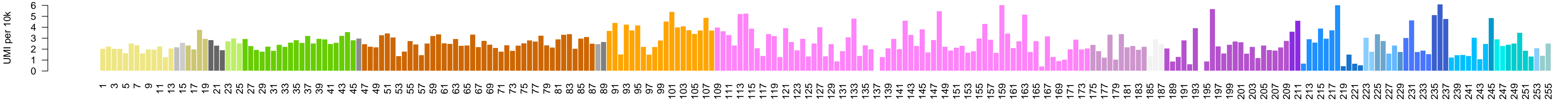


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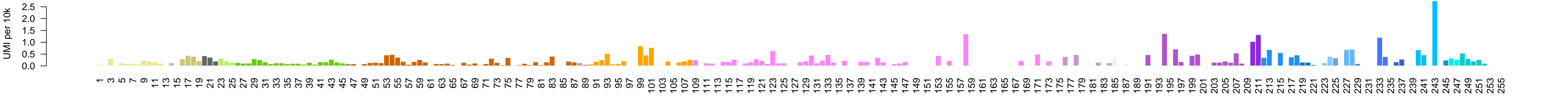
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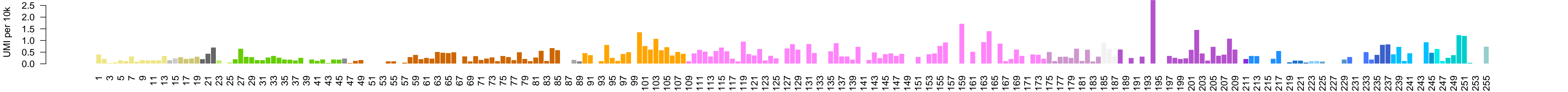
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RRM.HG42.0:NA
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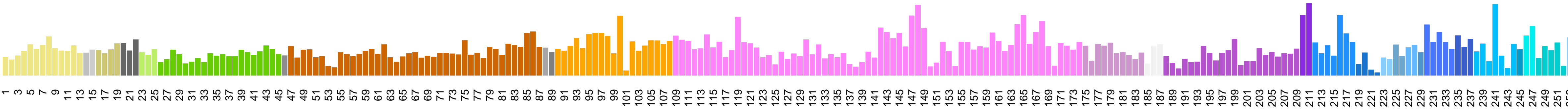
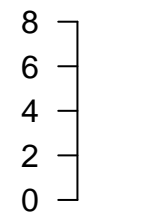


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RRM.HG5.0:RBM8A
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UMI per 10k

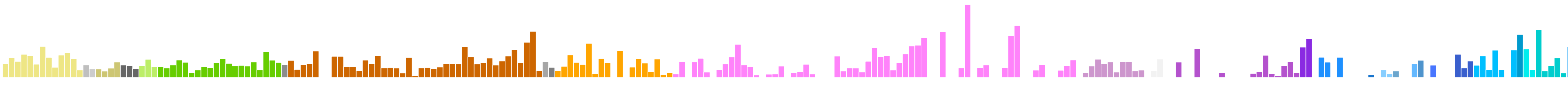


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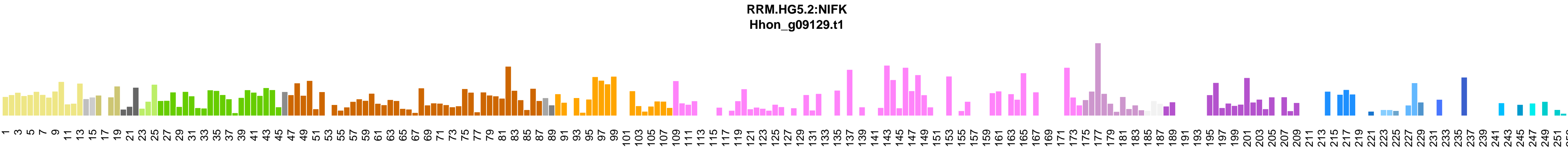
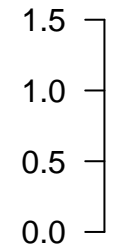
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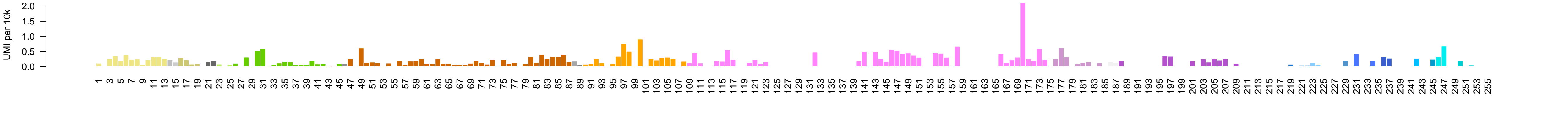
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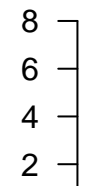
UMI per 10k



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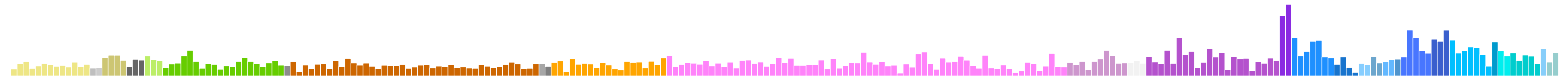


UMI per 10k



RRM.HG5.9:RBM17
Hhon_g06135.t1

1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217 219 221 223 225 227 229 231 233 235 237 239 241 243 245 247 249 251 253 255

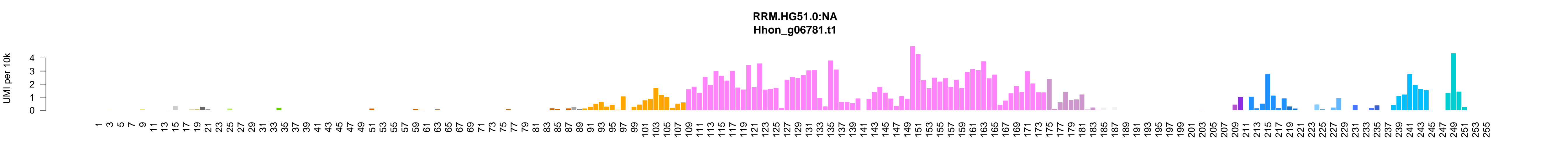


UMI per 10k

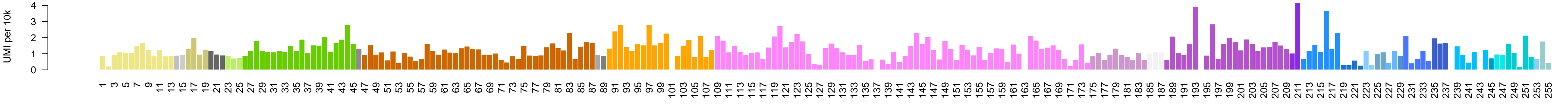
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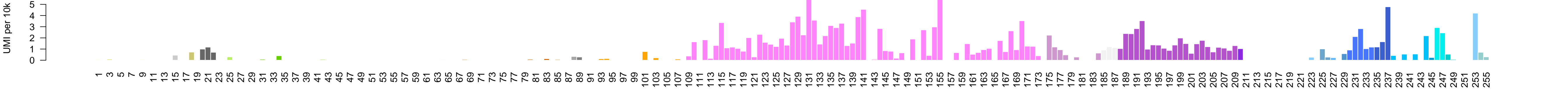
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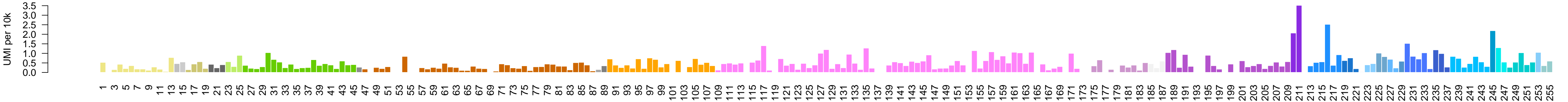
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Hhon_g01559.t1



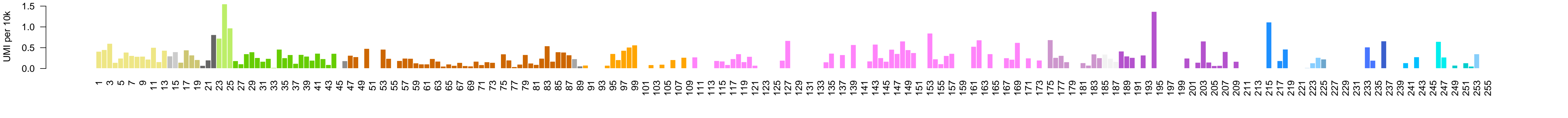
RRM.HG6.6:RBMS1/RBMS2/RBMS3
Hhon_g10615.t1



RRM.HG6.9:ELAVL1/ELAVL2/ELAVL3/ELAVL4
Hhon_g10841.t1

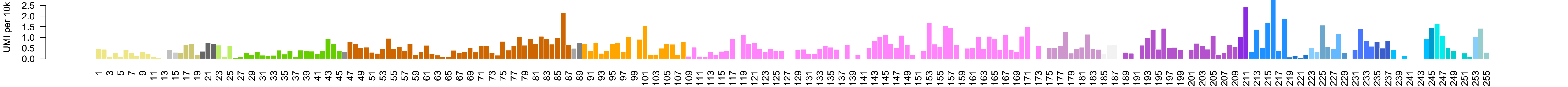


RRM.HG7.0:PPARGC1A/PPARGC1B/PPRC1
Hhon_g09716.t1



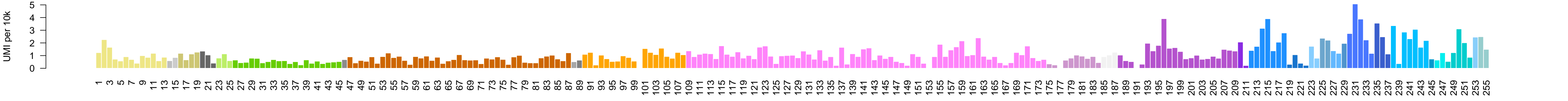
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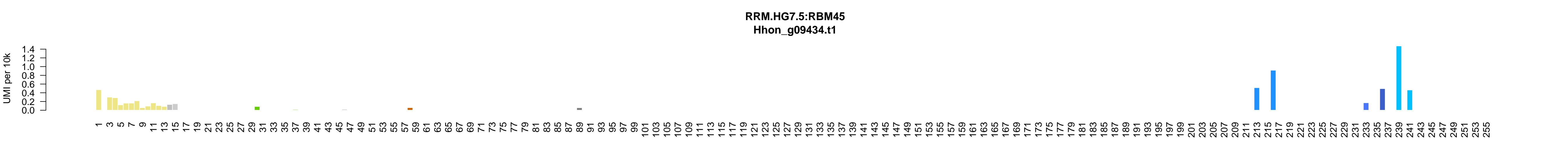
Hhon_g08110.t1



RRM.HG7.4:SAFB/SAFB2/SLTM

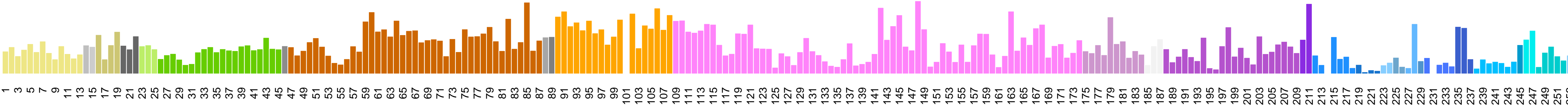
Hhon_g11560.t1



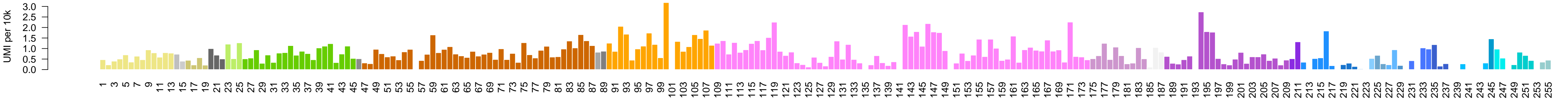


UMI per 10k

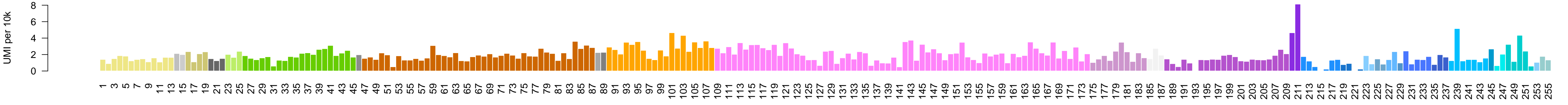
RRM.HG8.0:RNPS1
Hhon_g04811.t1



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

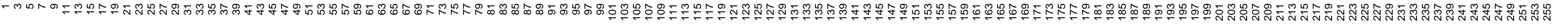
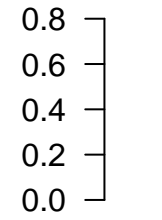


RRM.HG9.9:like:SRSF3/SRSF7
Hhon_g09736.t1



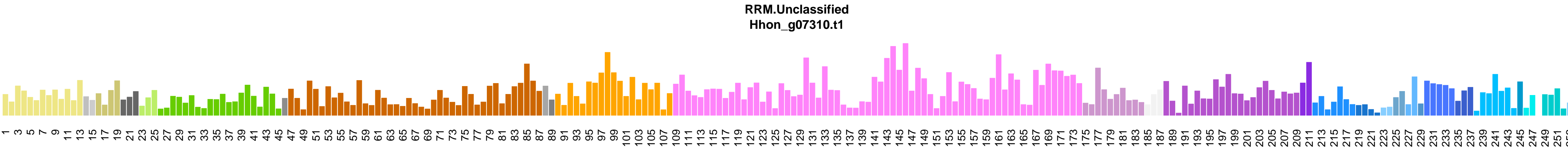
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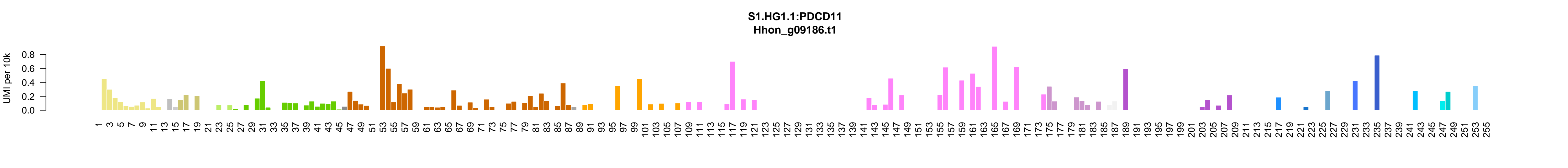
UMI per 10k



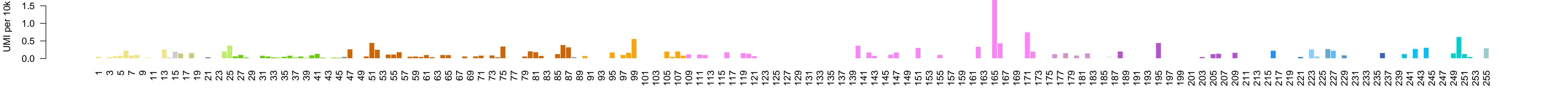
UMI per 10k

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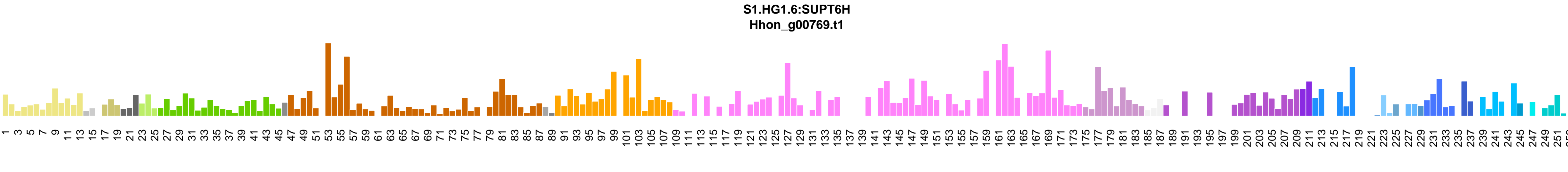
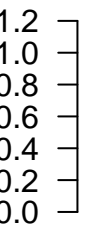




S1.HG1.4:SRBD1
Hhon_g07490.t1



UMI per 10k

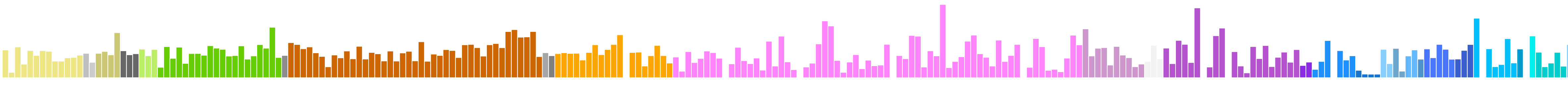


UMI per 10k

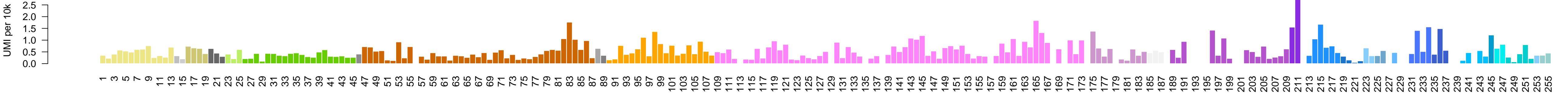
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0.0

S1.HG1.9:EIF2S1
Hhon_g07444.t1

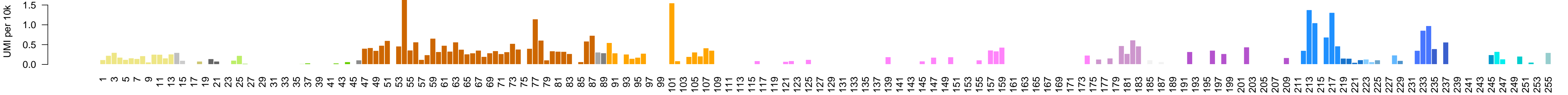
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S1.HG2.0:POLR2G
Hhon_g04631.t1

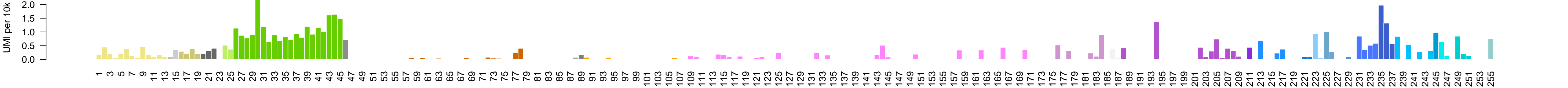


SAM.HG1.17:CASKIN1/CASKIN2
Hhon_g03480.t1

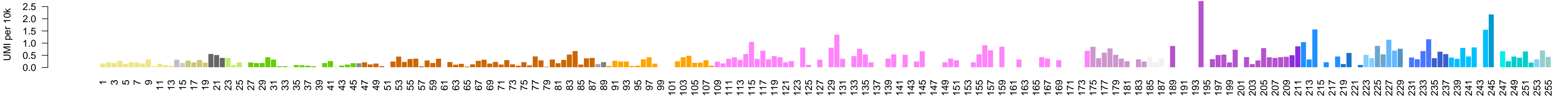


SAM.HG1.6:like:EPHA1/EPHA2/EPHA3/EPHA4/EPHA5/EPHA6/EPHA7/EPHA8/EPHA10/EPHB1/EPHB2/EPHB3/EPHB4/EPHB6

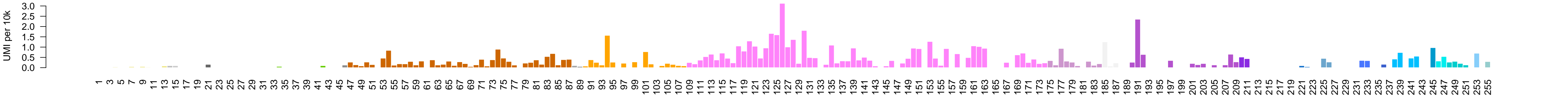
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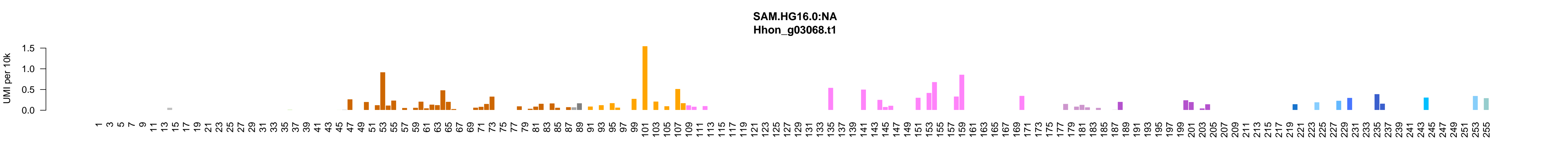


SAM.HG13.1:SAMD4A/SAMD4B
Hhon_g03982.t1

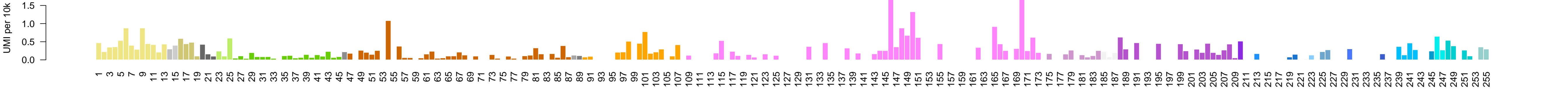


SAM.HG15.0:like:SARM1
Hhon_g00133.t1



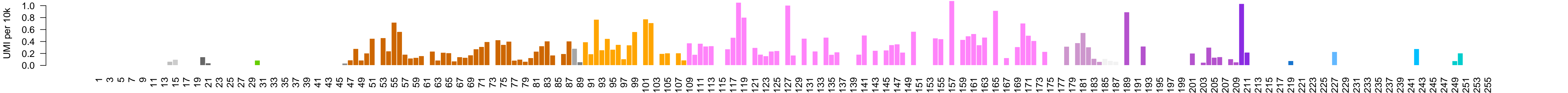


SAM.HG16.0:NA
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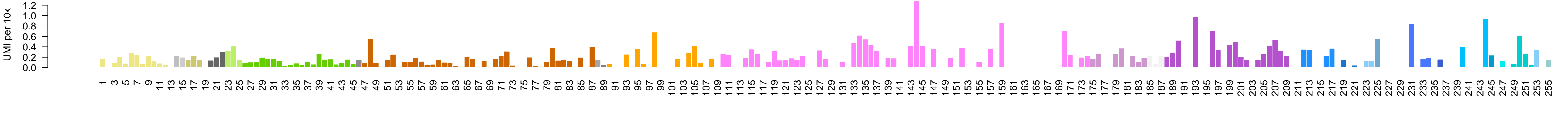


SAM.HG2.11:like:SAMD10/SAMD12/WDSUB1

Hhon_g06992.t1

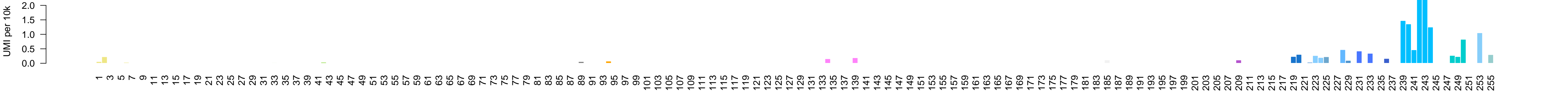


SAM.HG2.15:like:WDSUB1
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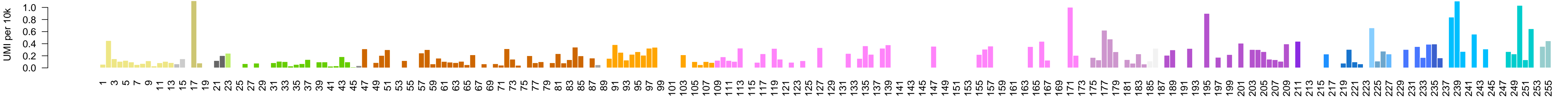


SAM.HG2.16:like:SAMD10/SAMD12

Hhon_g03431.t1



SAM.HG2.19:like:SAMD10/SAMD12
Hhon_g02331.t1

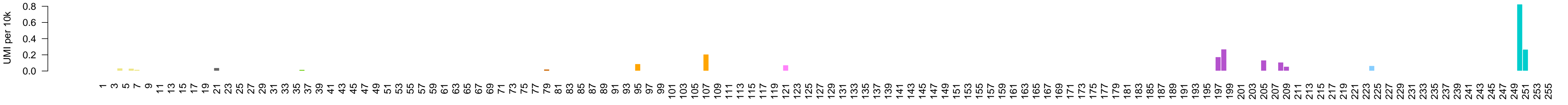


SAM.HG2.22:like:SAMD10/SAMD12

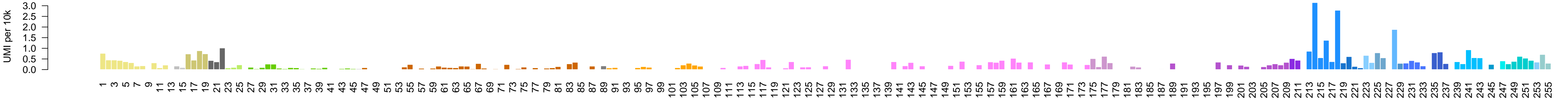
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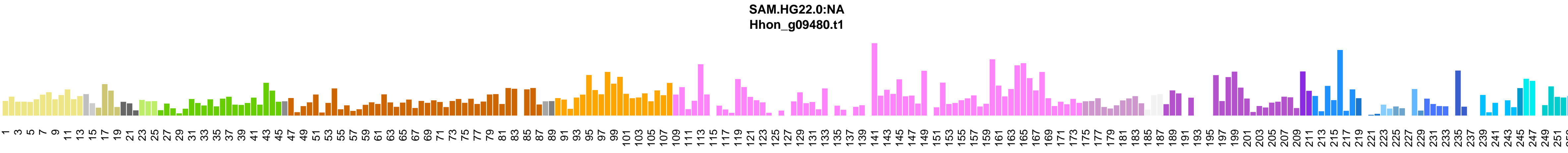
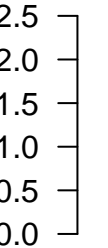
SAM.HG2.6:MAP3K20
Hhon_g09150.t1



SAM.HG2.7:DGKD/DGKH
Hhon_g06198.t1



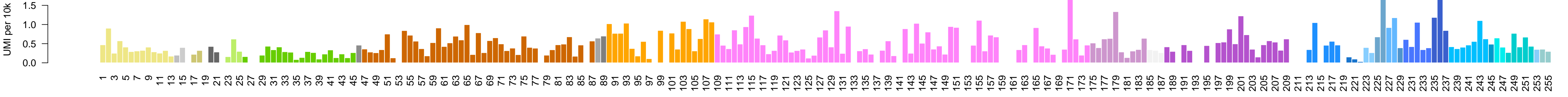
UMI per 10k



SAM.HG27.0:NA
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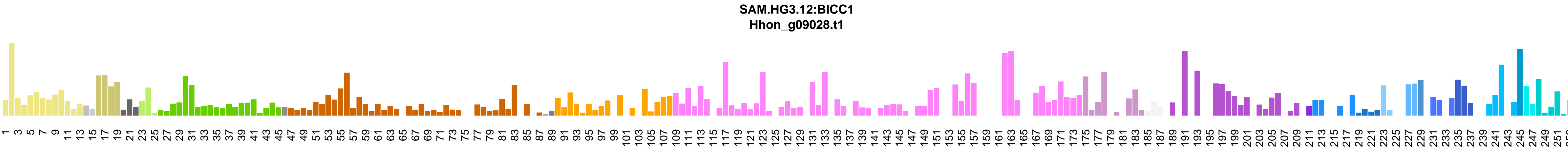


SAM.HG3.0:LRSAM1
Hhon_g09700.t1

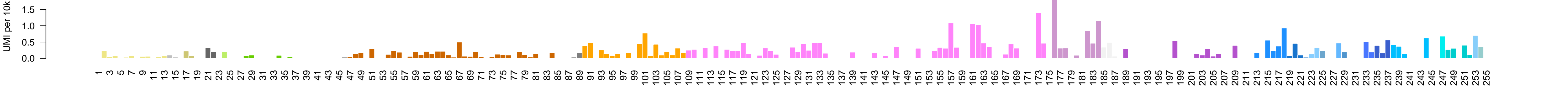


UMI per 10k

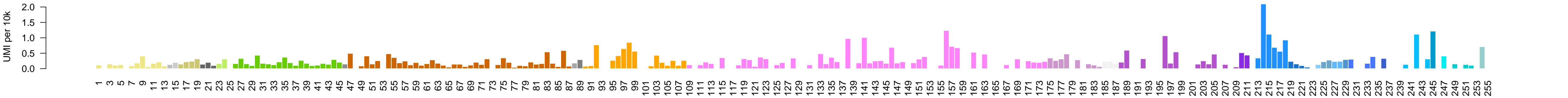
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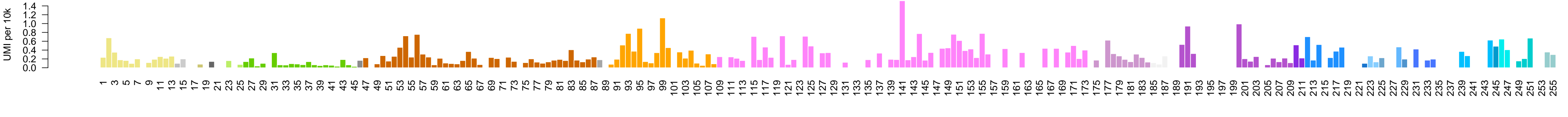
SAM.HG3.14:ANKS6
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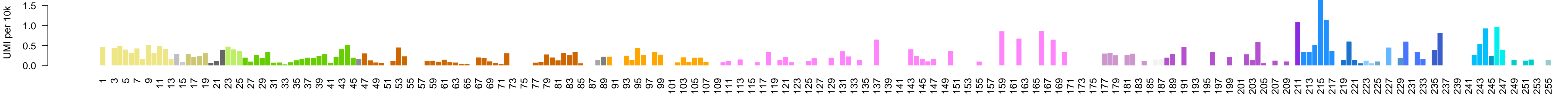
SAM.HG3.5:SEC23IP
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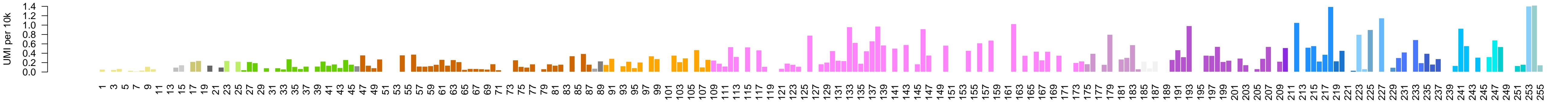
SAM.HG4.14:SCMH1/SCML1/SCML2/SCML4
Hhon_g06420.t1



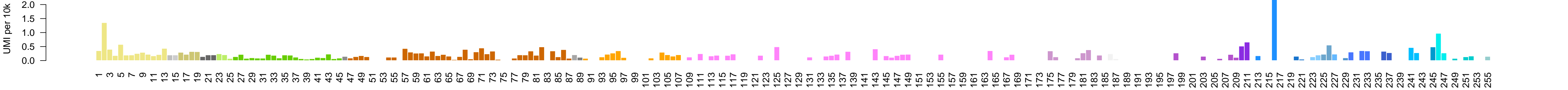
HG4.3:SAMD1/SAMD13
Hhon_g00175.t1



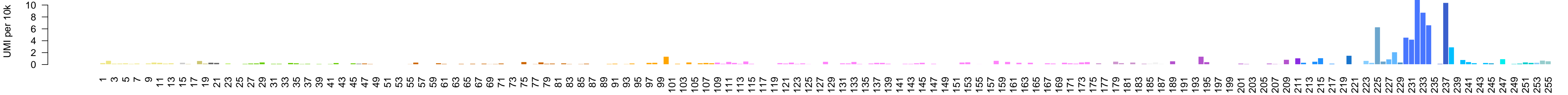
SAM.HG4.4:L3MBTL3/L3MBTL4
Hhon_g00122.t1



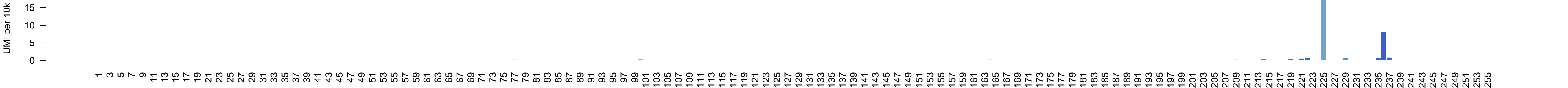
SAM.HG4.6:SAMD7/SAMD11
Hhon_g01781.t1



SAM.HG6.5:GABPA
Hhon_g07343.t1

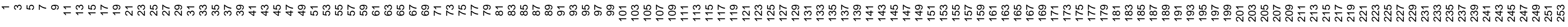
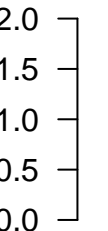


SAM.HG6.6:ETS1/ETS2
Hhon_g07347.t1

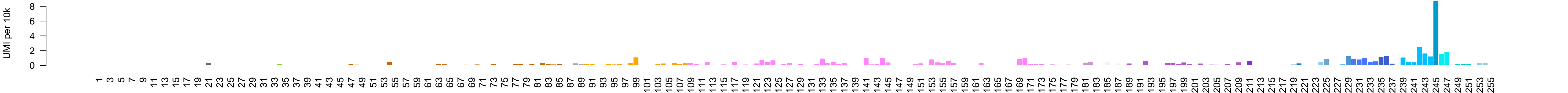


SAM.HG7.0:PPFIBP1/PPFIBP2
Hhon_g03133.t1

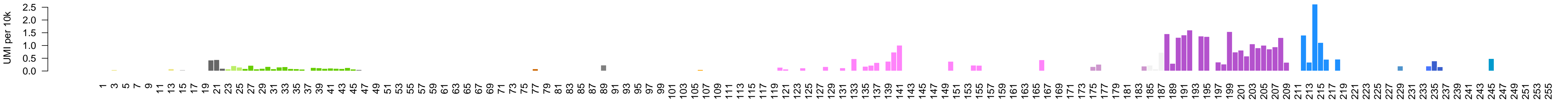
UMI per 10k



SAM.HG7.3:PPFIA1/PPFIA2/PPFIA3/PPFIA4
Hhon_g01999.t1

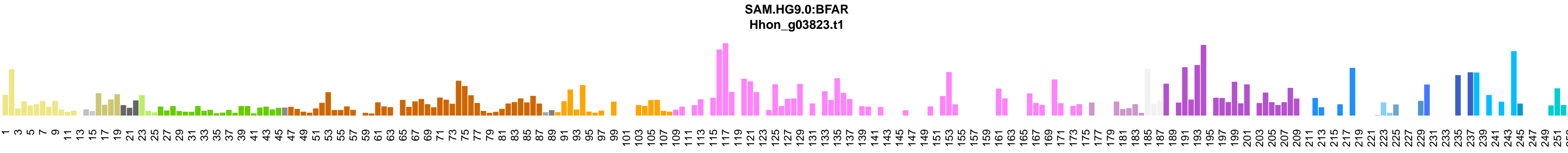


SAM.HG8.2:SAMD5
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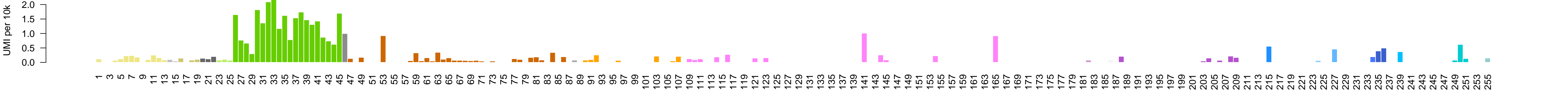


UMI per 10k

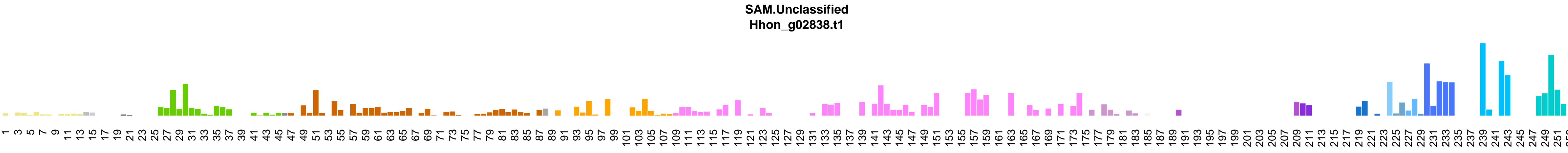
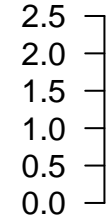
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SAM.HG9.2:SAMD8
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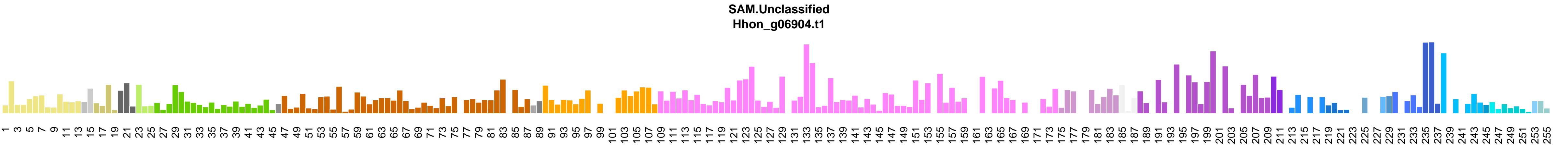


UMI per 10k

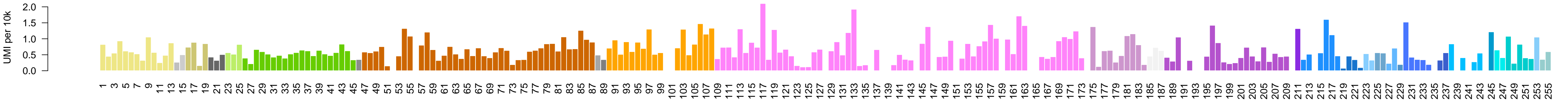


UMI per 10k

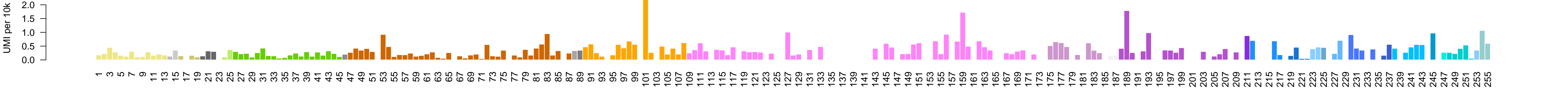
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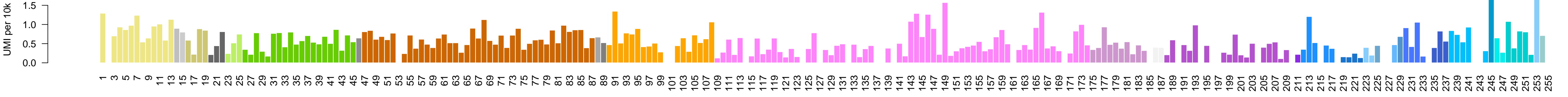
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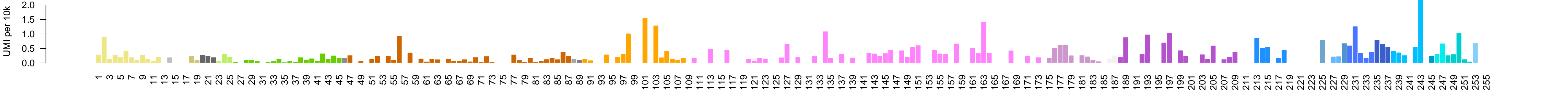
SURP.HG1.5:SFSWAP
Hhon_g04529.t1



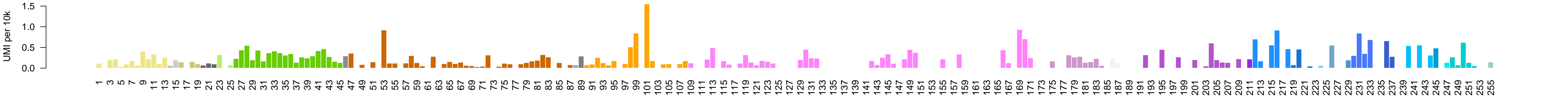
THUMP.HG1.0:THUMPD1
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TROVE.HG2.1:like:TEP1
Hhon_g04067.t1

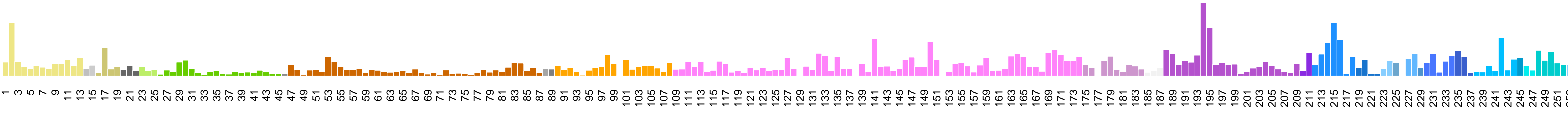
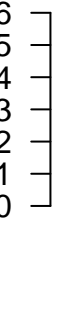


YTH.HG1.1:YTHDF1/YTHDF2/YTHDF3
Hhon_g07692.t1

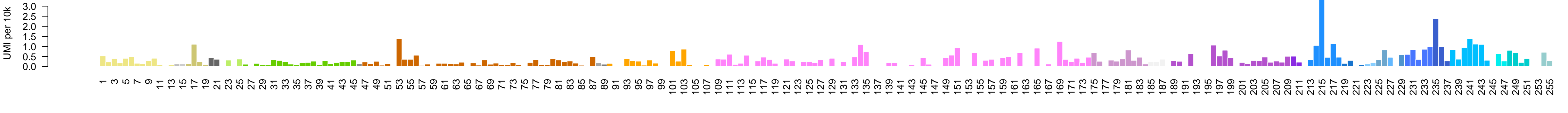


YTH.HG1.3:YTHDC1
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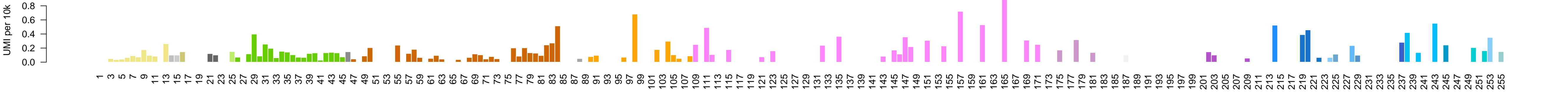
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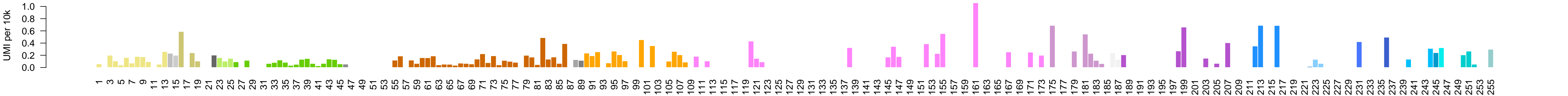
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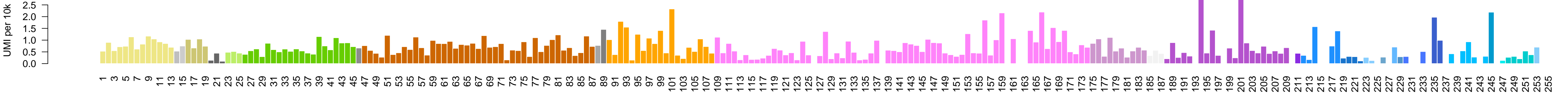
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zf-CCCH.HG1.21:CPSF4/CPSF4L
Hhon_g01493.t1

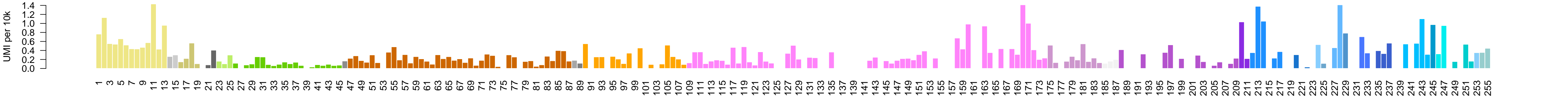


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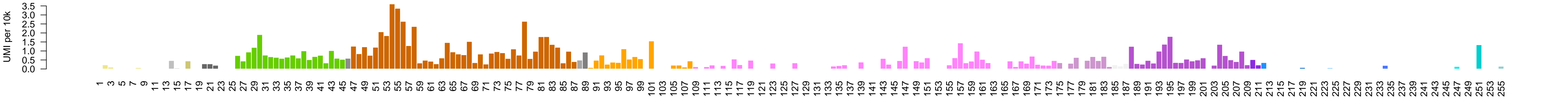


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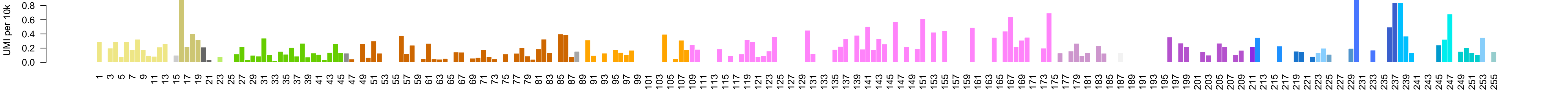
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zf-CCCH.HG2.4:ZFP36/ZFP36L1/ZFP36L2
Hhon_g09773.t1

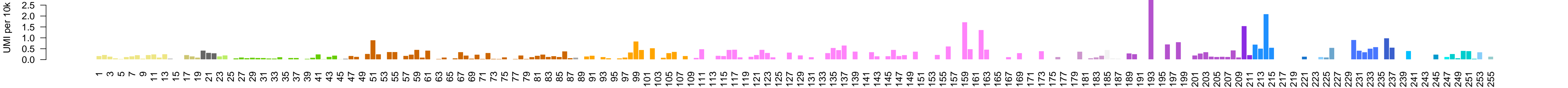


zf-CCCH.HG2.5:like:RNF113A/RNF113B
Hhon_g07601.t1



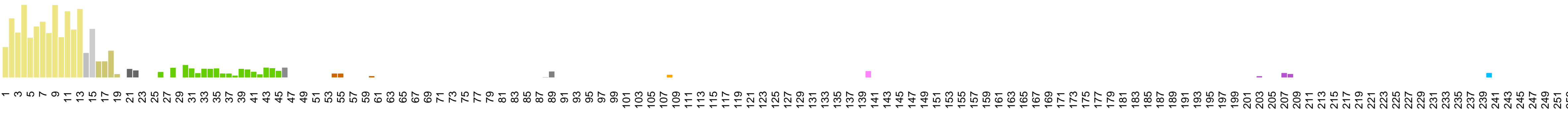
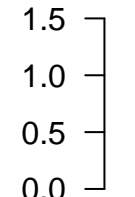
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Hhon_g06722.t1



zf-CCCH.HG4.1:MBNL1/MBNL2/MBNL3
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UMI per 10k



zf-nanos.HG1.1:NANOS1/NANOS2/NANOS3
Hhon_g01355.t1

