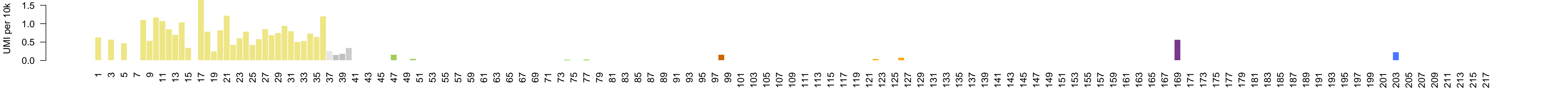
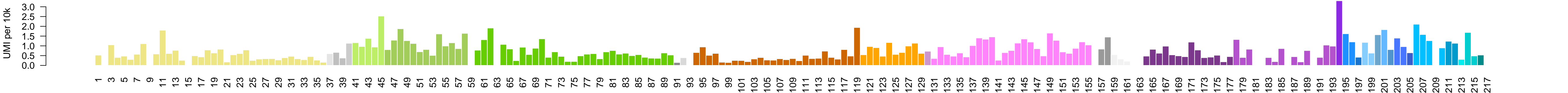


AXH.HG1.0:ATXN1/ATXN1L/HBP1

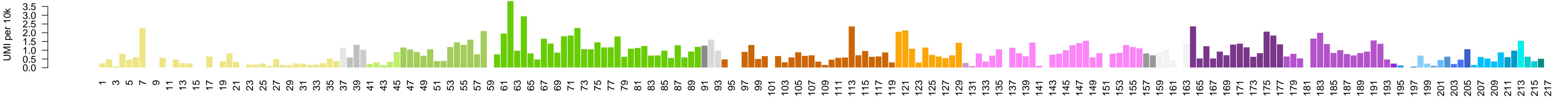
TrH2_TrispH2_001496



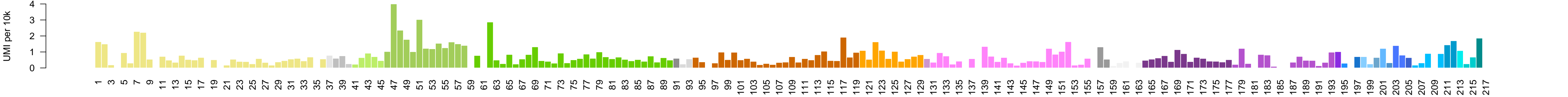
AXH.HG1.0:ATXN1/ATXN1L/HBP1
TrH2_TrispH2_004726

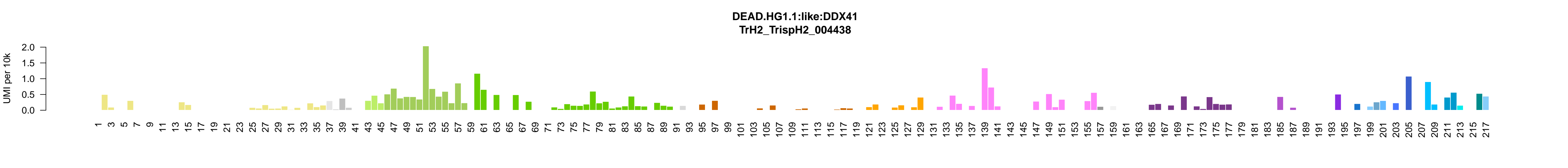


CSD.HG1.5:CARHSP1/CSDC2
TrH2_TrispH2_003412

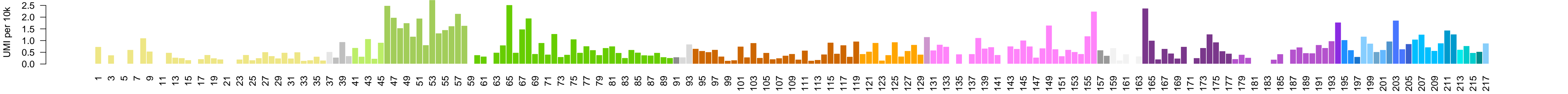


DEAD.HG1.0:DDX23
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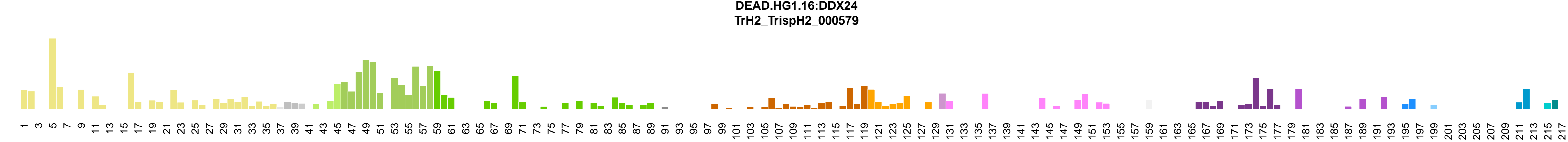


DEAD.HG1.10:DDX5/DDX17
TrH2_TrispH2_000166

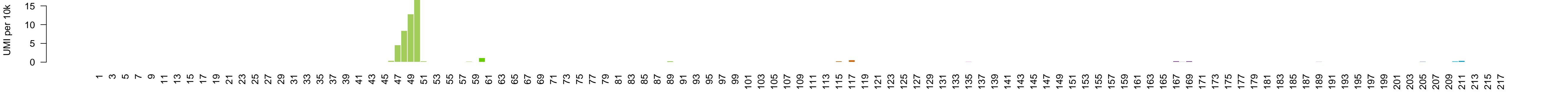


UMI per 10k

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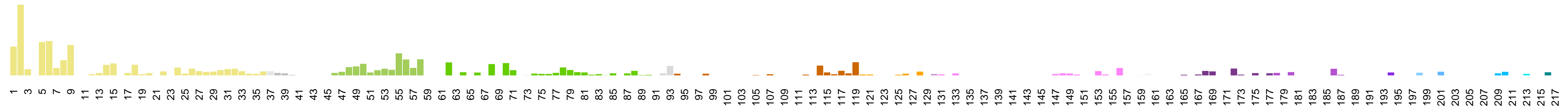
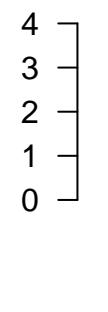


DEAD.HG1.17:like:DDX3X/DDX3Y/DDX4
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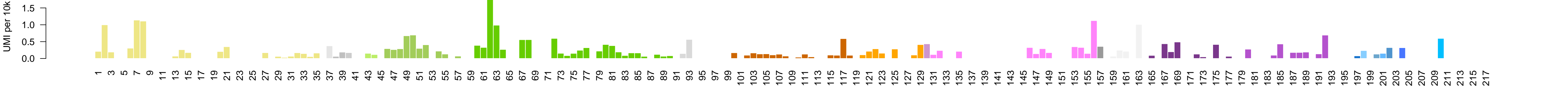


DEAD.HG1.18:like:DDX21/DDX50
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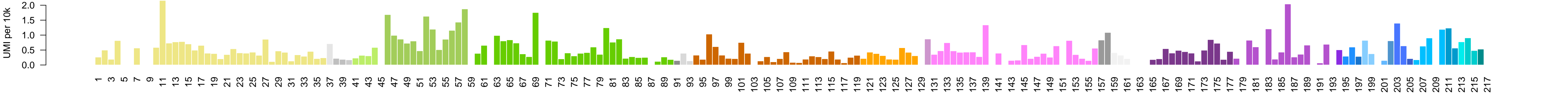
UMI per 10k



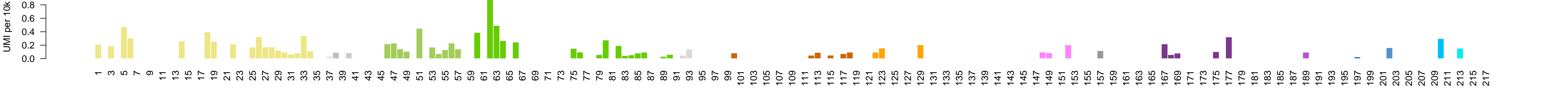
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TrH2_TrispH2_001645



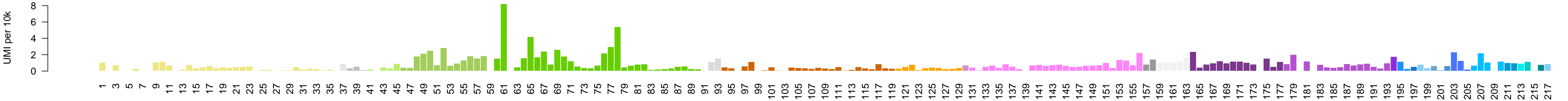
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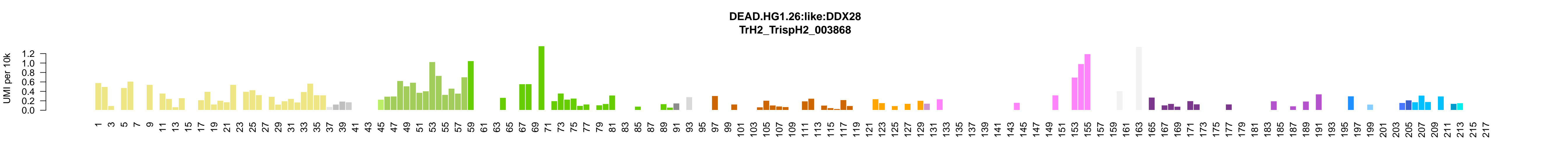


DEAD.HG1.21:like:DDX28
TrH2_TrispH2_001882



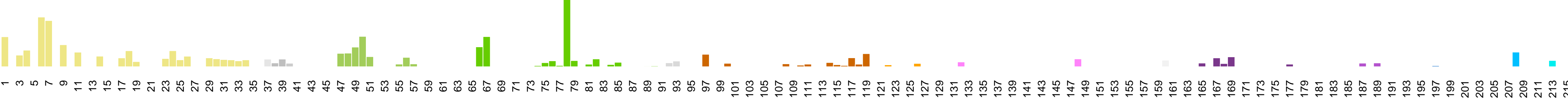
0.HG1.23:DDX3X/DDX3Y
rH2_TrispH2_007586

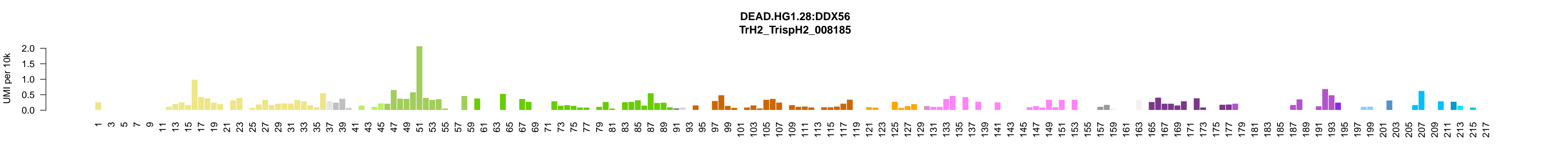


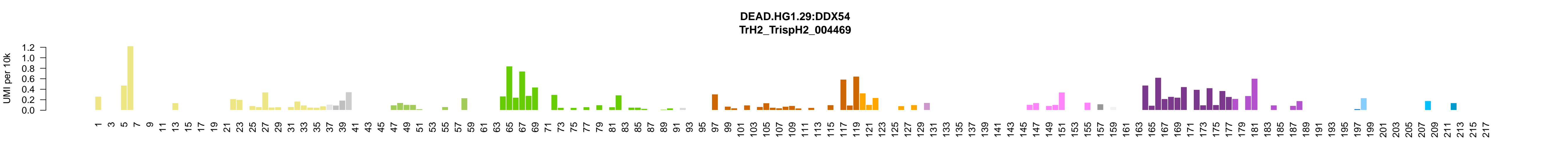


UMI per 10k

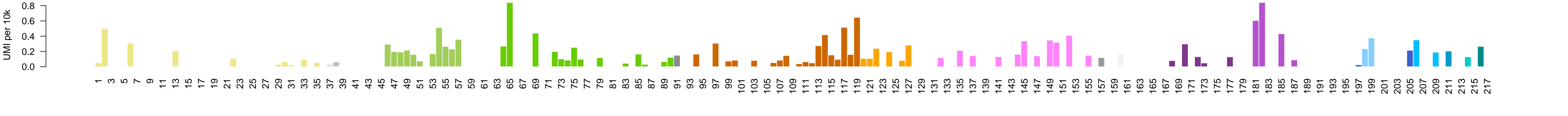
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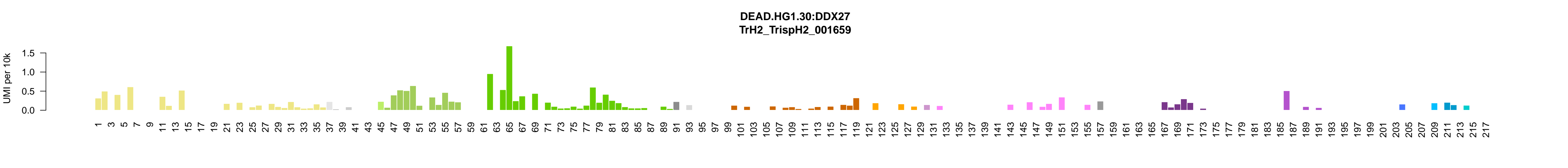


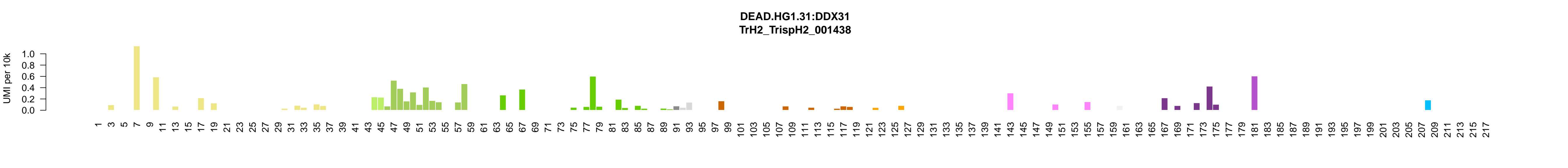




DEAD.HG1.3:DDX59
TrH2_TrispH2_004820

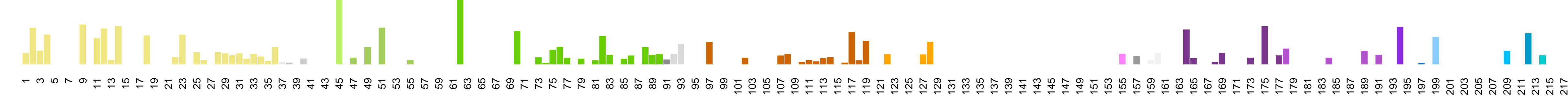


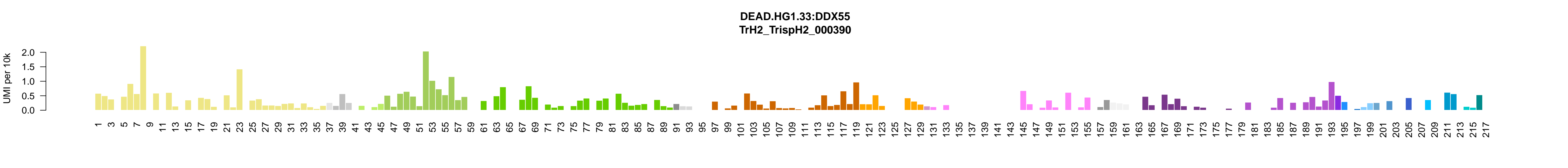


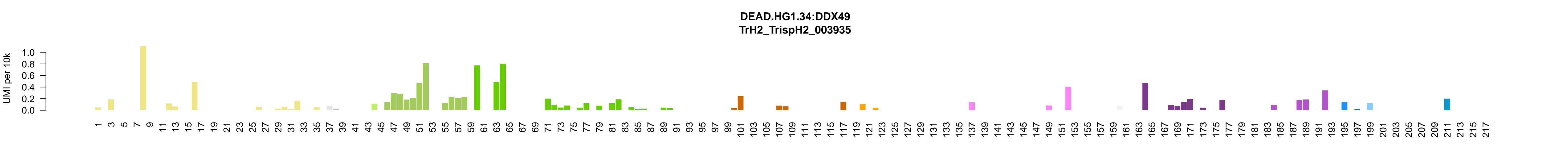


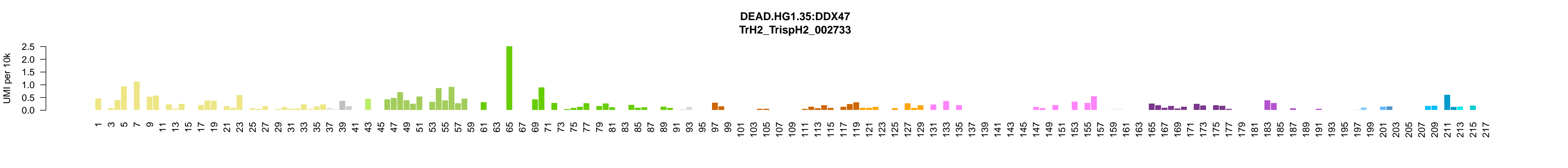
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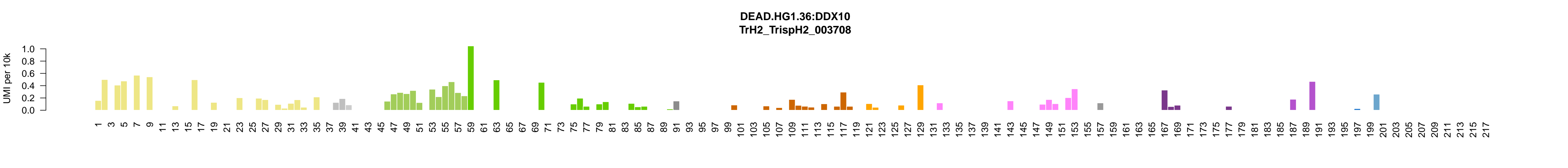
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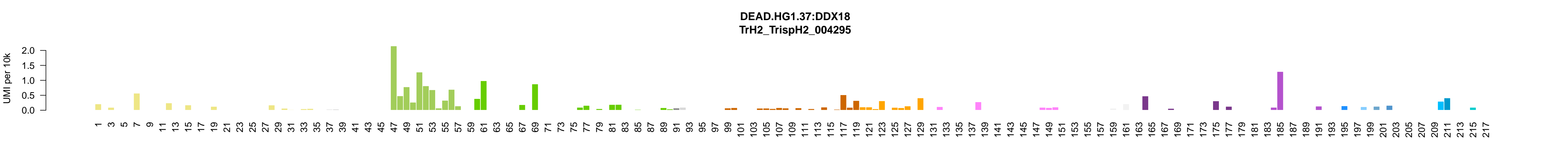




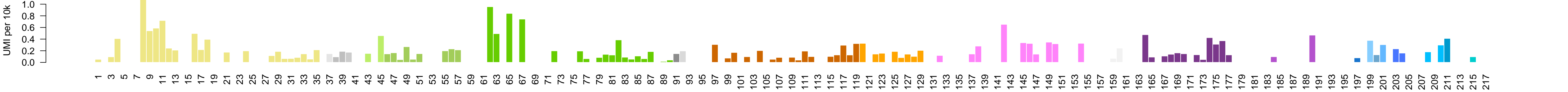


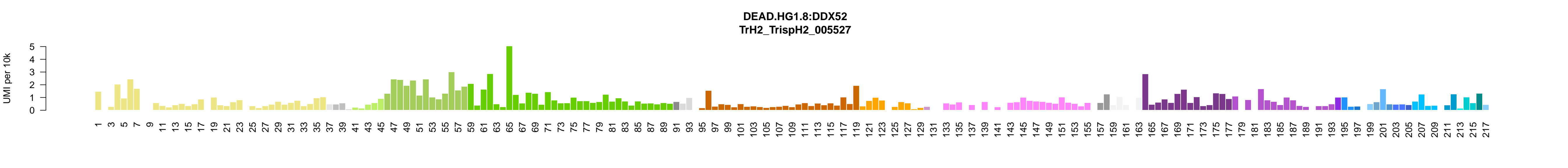




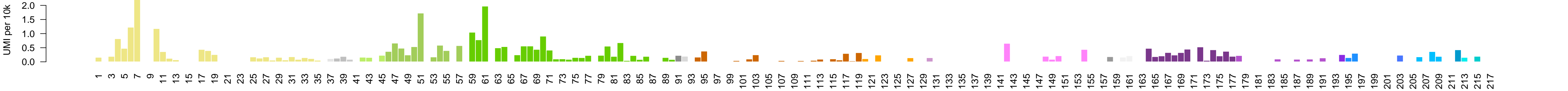


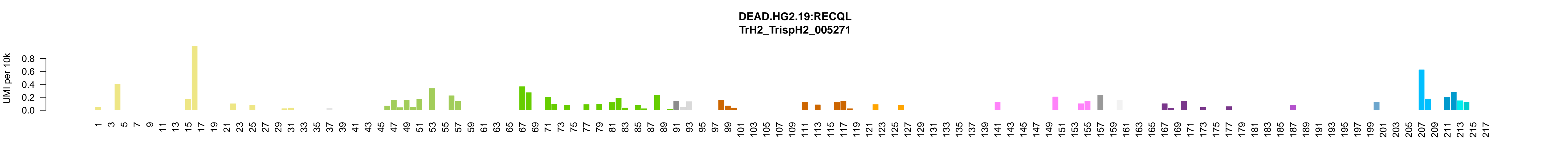
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TrH2_TrispH2_007130

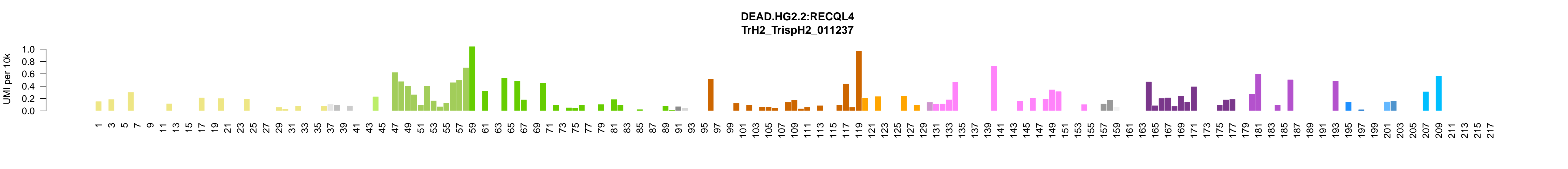




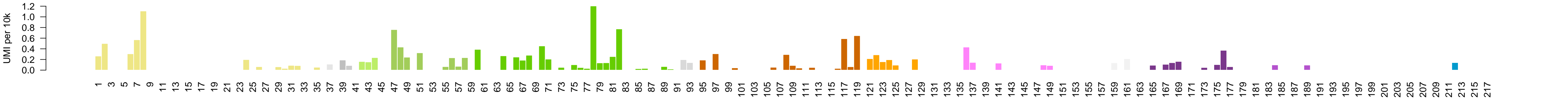
DEAD.HG2.14:RECQL5
TrH2_TrispH2_010139



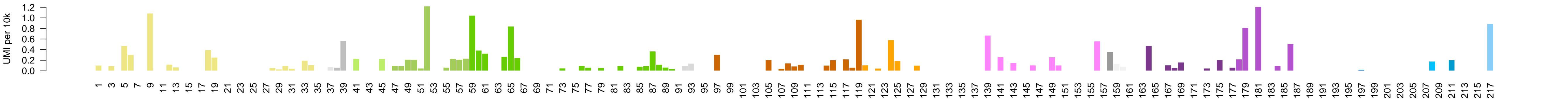




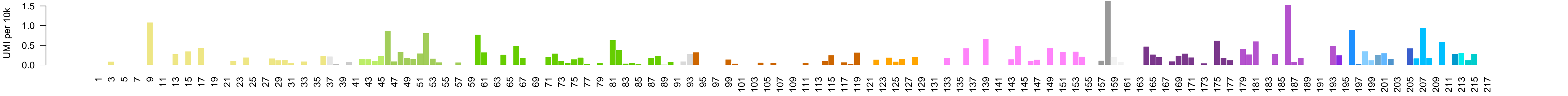
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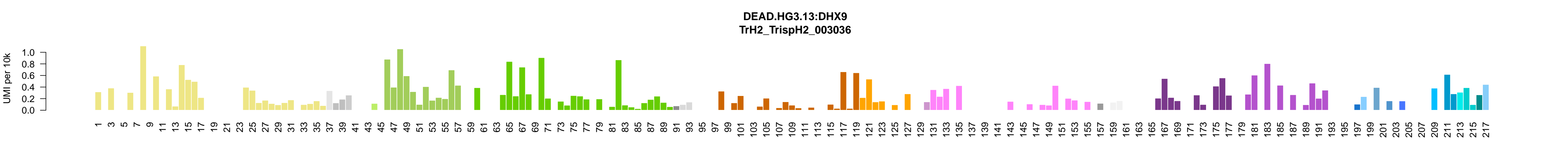


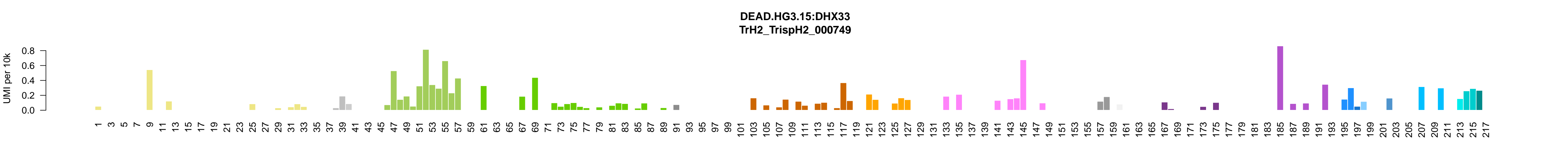
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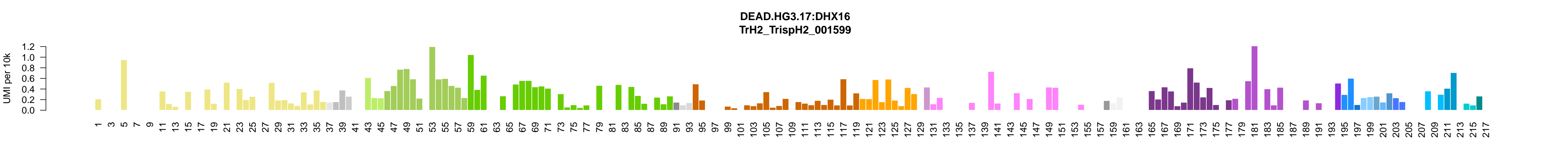


DEAD.HG3.1:YTHDC2;YTH.HG1.2:YTHDC2
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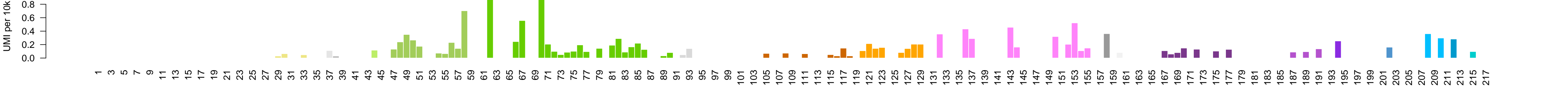


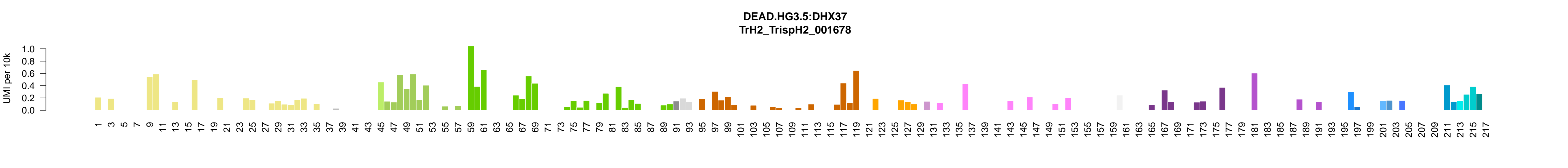




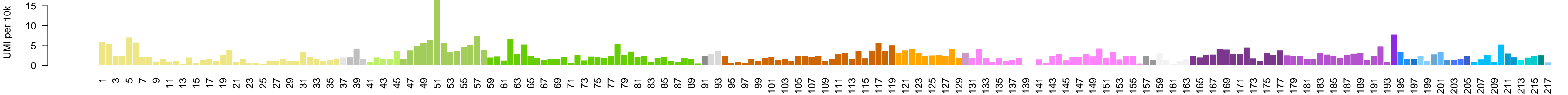


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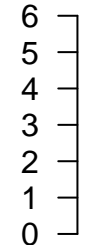




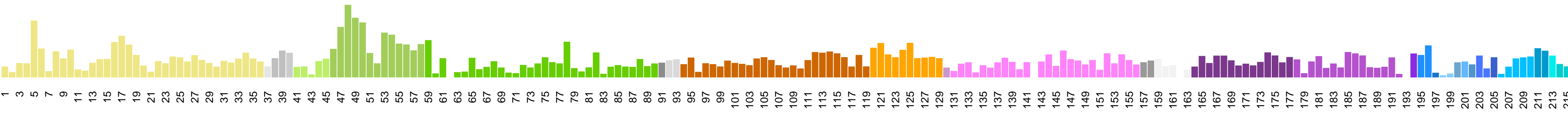
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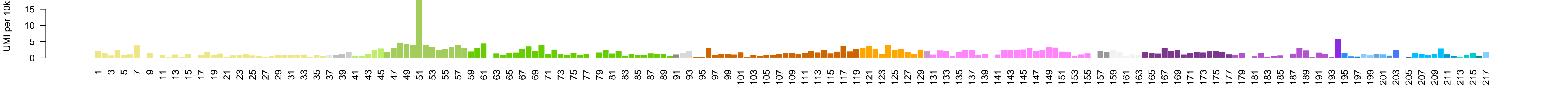
UMI per 10k



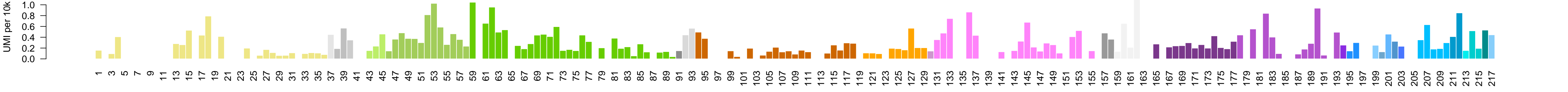
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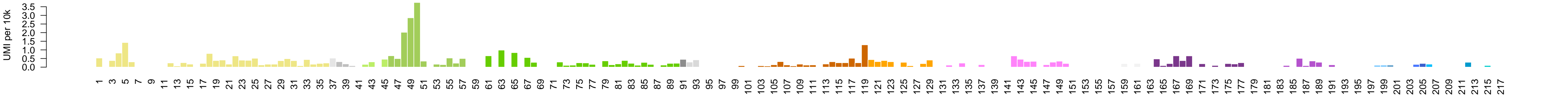
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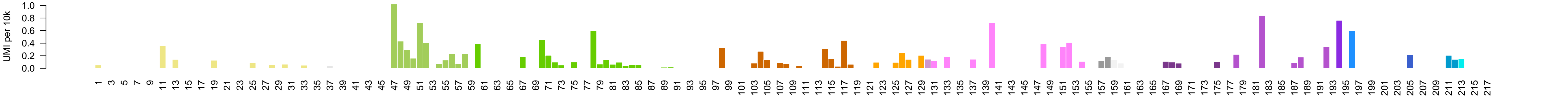
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DEAD.HG4.6:AC012184.2/DDX19A/DDX19B
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DEAD.HG4.7:DDX1
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UMI per 10k

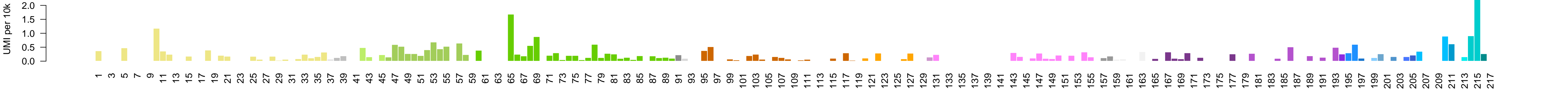
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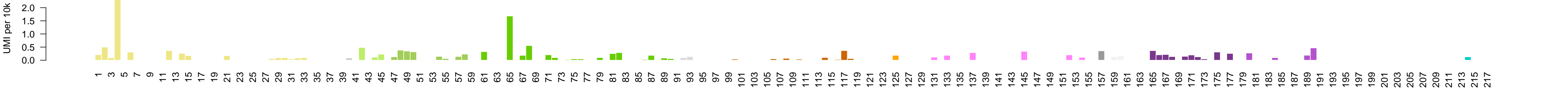
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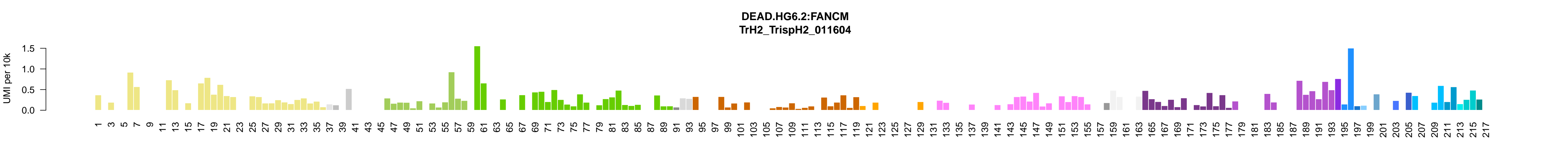
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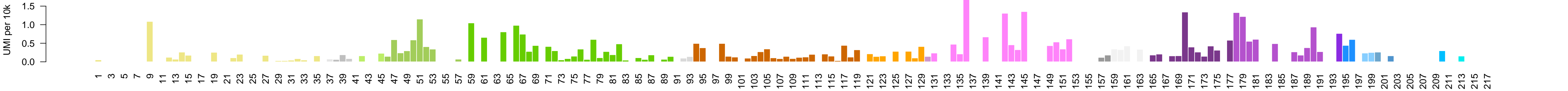


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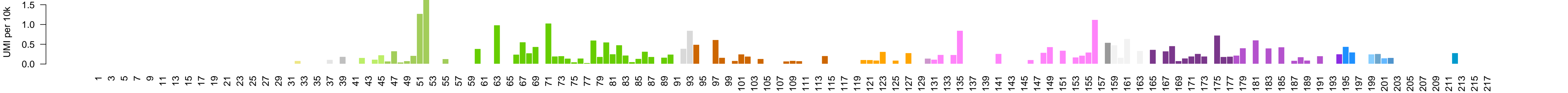




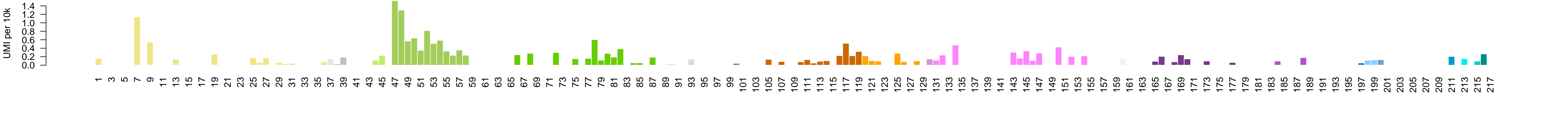
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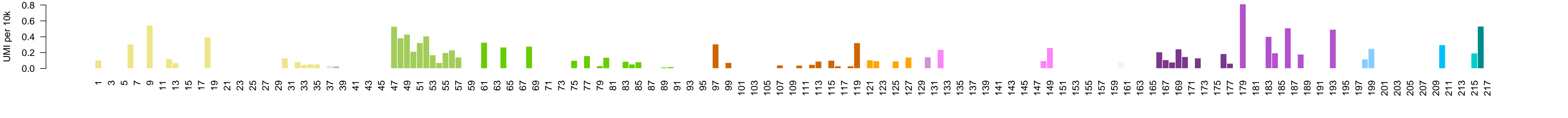
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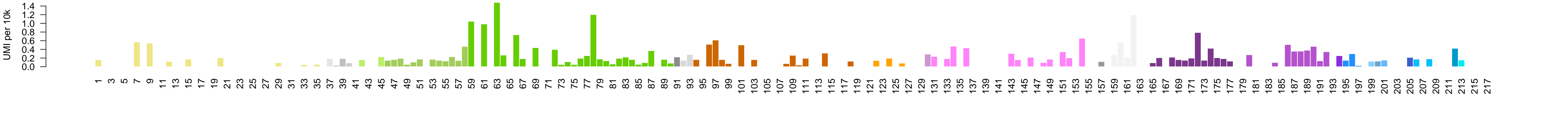
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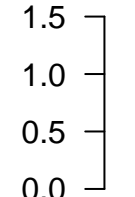


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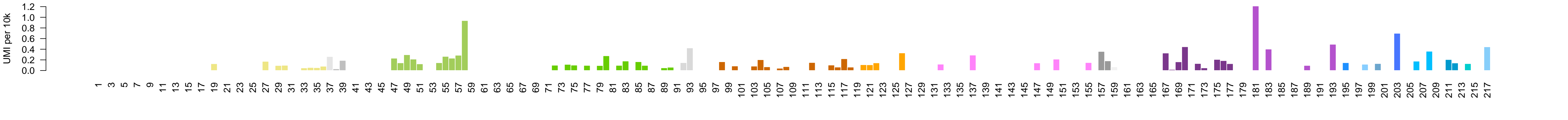


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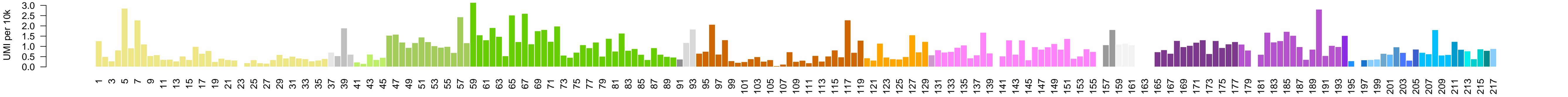
UMI per 10k



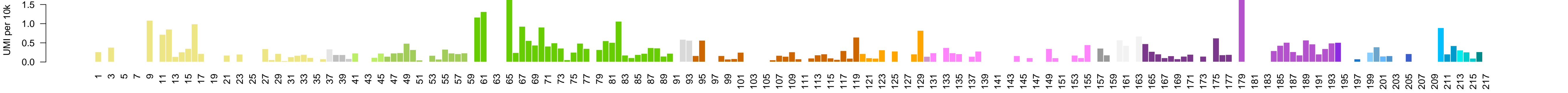
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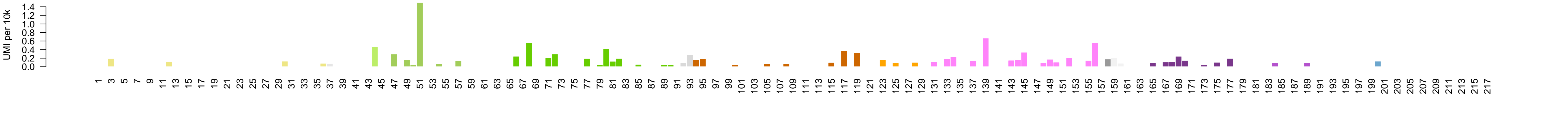
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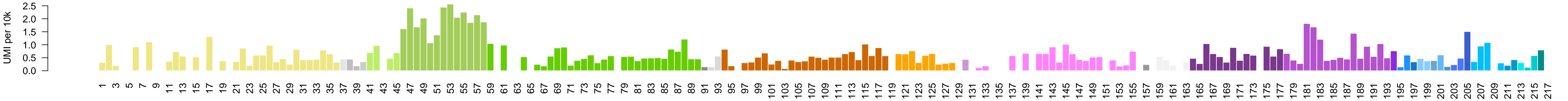
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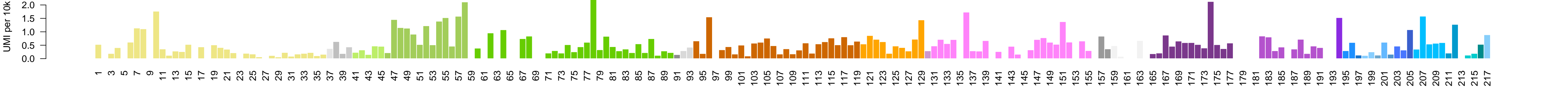
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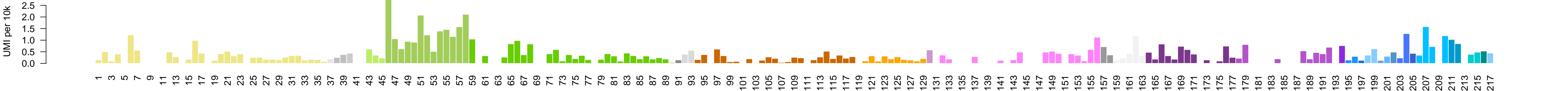
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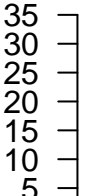
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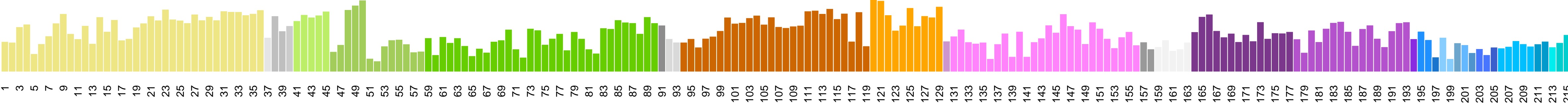
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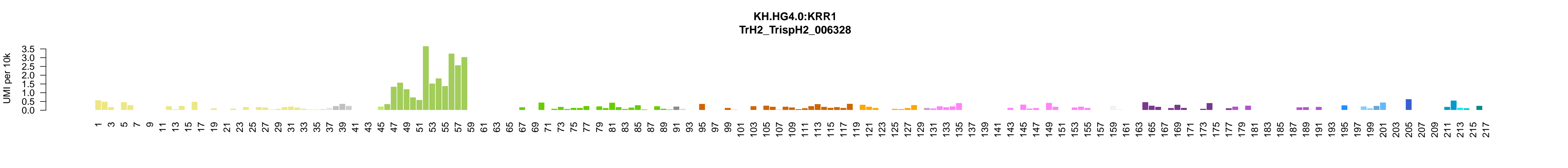


UMI per 10k

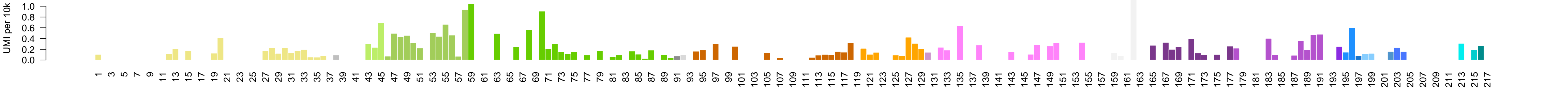


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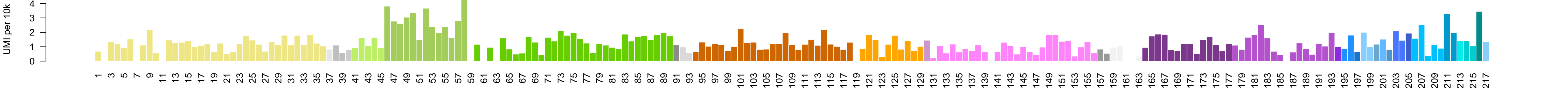




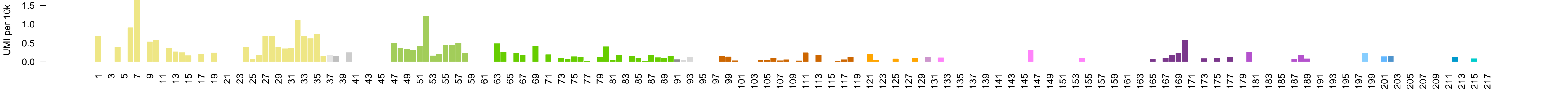
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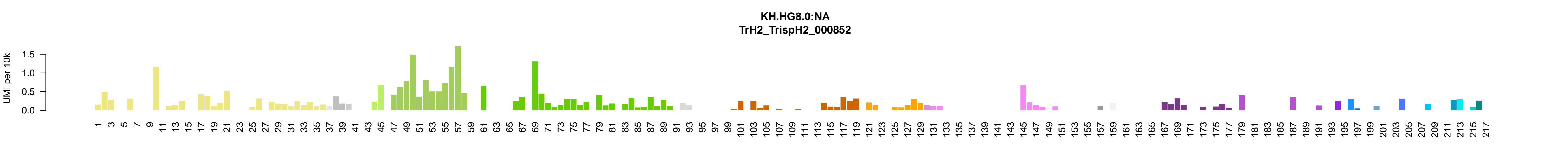


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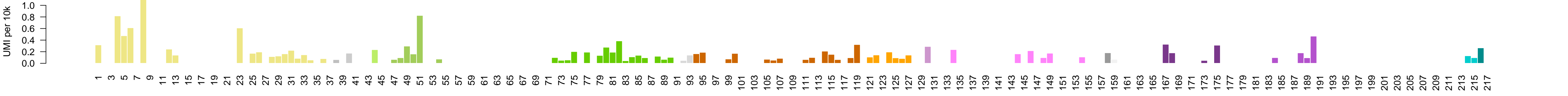


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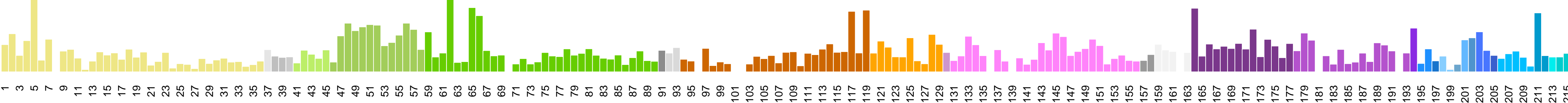


KH.Unclassified
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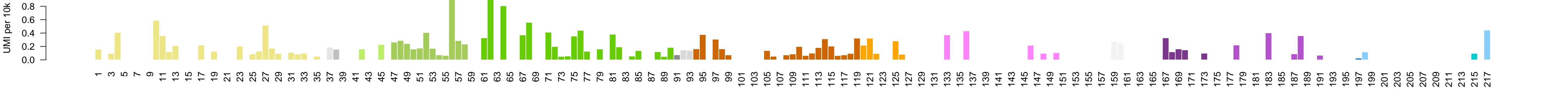


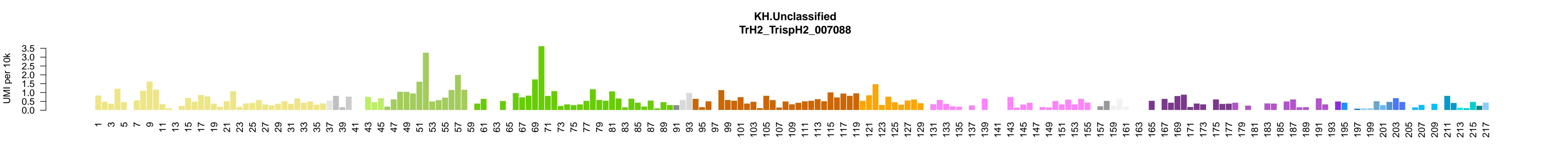
UMI per 10k

KH.Unclassified
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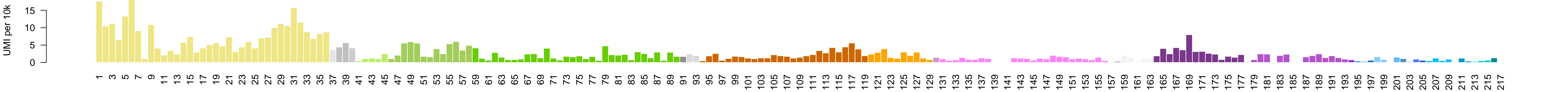


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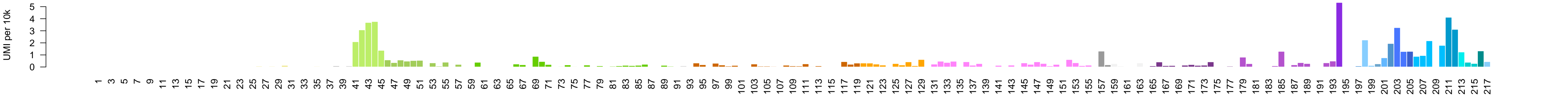




KH.Unclassified
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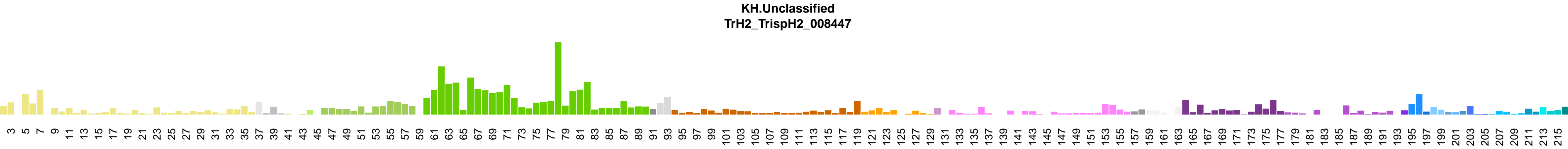


KH.Unclassified
TrH2_TrispH2_008410



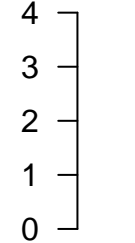
UMI per 10k

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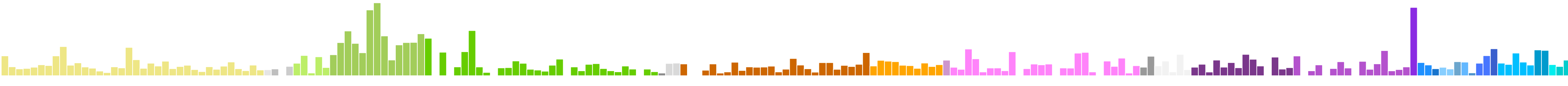


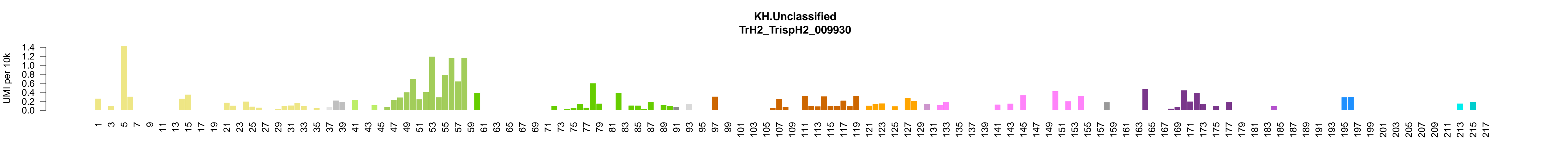
UMI per 10k

KH.Unclassified
TrH2_TrispH2_009755

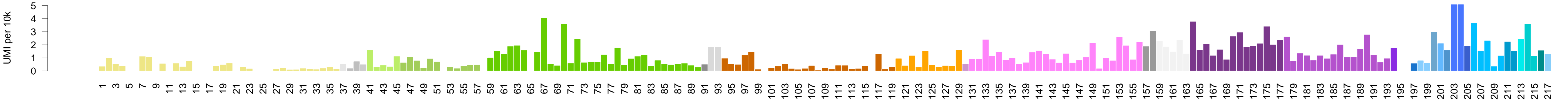


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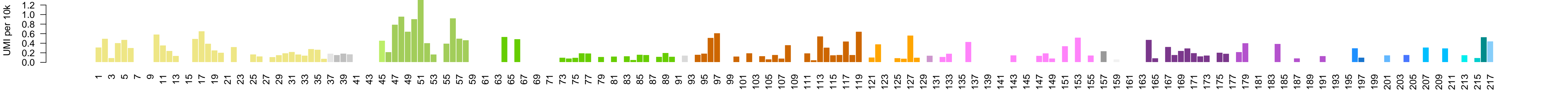




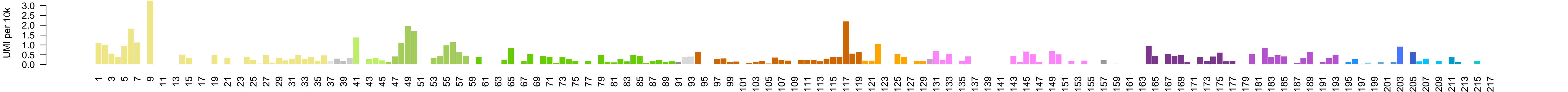
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TrH2_TrispH2_011416

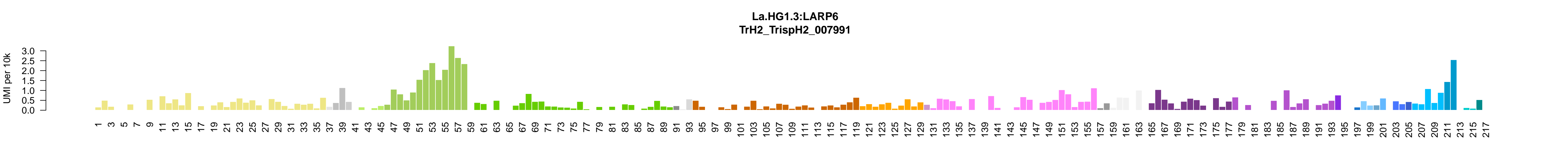


La.HG1.1:LARP7;RRM.HG17.0:LARP7
TrH2_TrispH2_008019

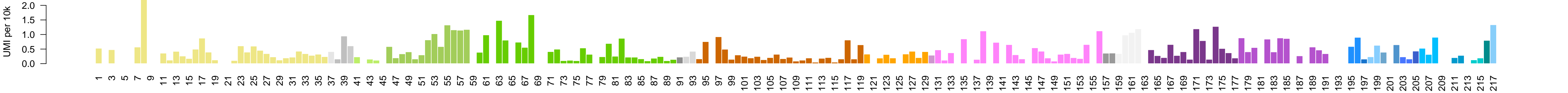


La.HG1.2:SSB;RRM.HG17.1:SSB
TrH2_TrispH2_010371

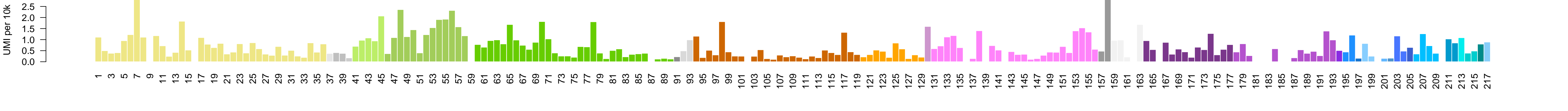




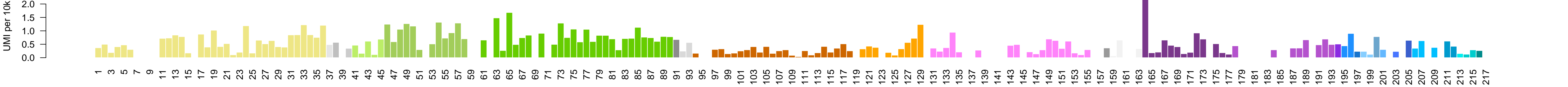
La.HG1.4:LARP4/LARP4B
TrH2_TrispH2_010305



La.HG1.5:LARP1/LARP1B
TrH2_TrispH2_007972

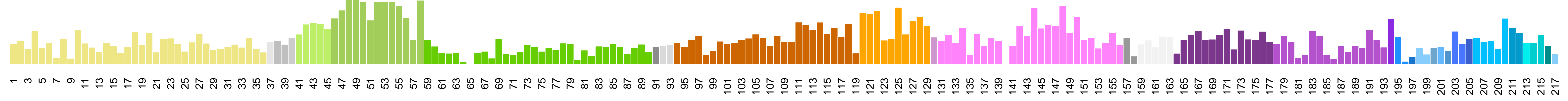
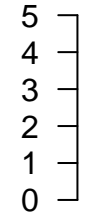


LSM.HG1.0:NAA38
TrH2_TrispH2_005405



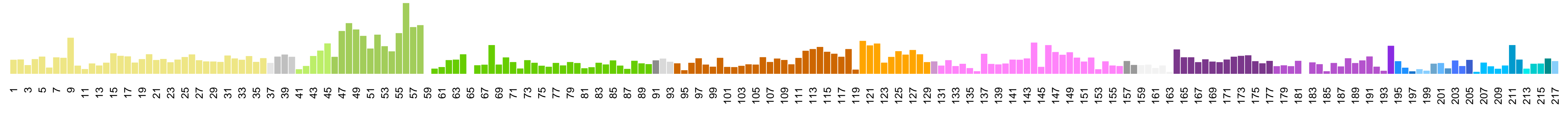
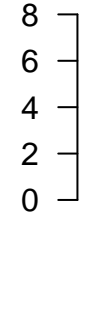
LSM.HG1.1:SNRPB/SNRPN
TrH2_TrispH2_003811

UMI per 10k

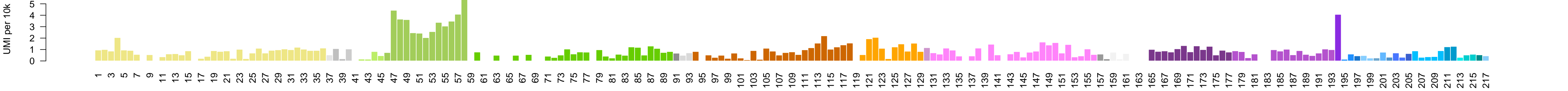


LSM.HG1.10:SNRPD2
TrH2_TrispH2_003233

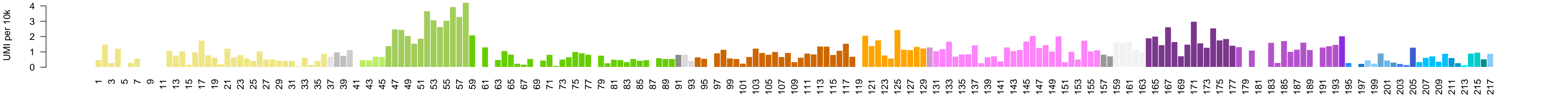
UMI per 10k



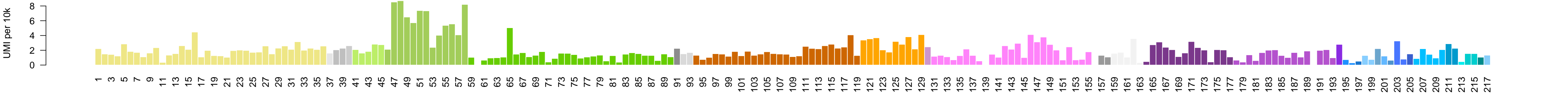
LSM.HG1.12:LSM6
TrH2_TrispH2_007940



LSM.HG1.13:LSM4
H2_TrispH2_007161

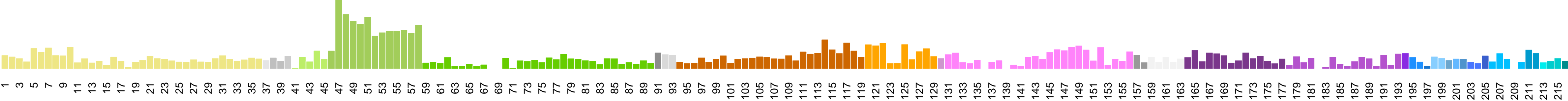
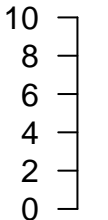


LSM.HG1.14:AP000356.5/SNRPD3
TrH2_TrispH2_006631



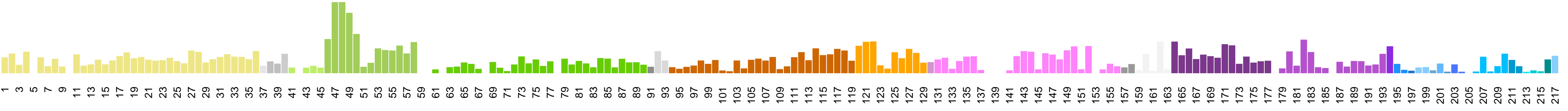
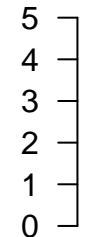
LSM.HG1.15:SNRPD1
TrH2_TrispH2_001506

UMI per 10k



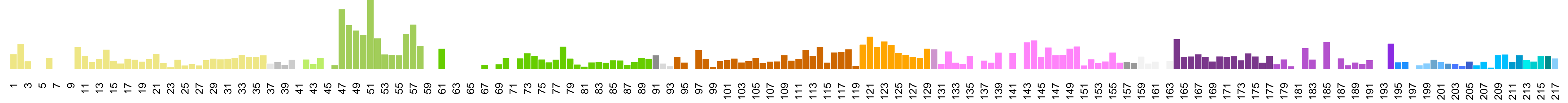
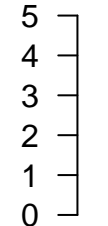
LSM.HG1.17:LSM2
TrH2_TrispH2_003095

UMI per 10k

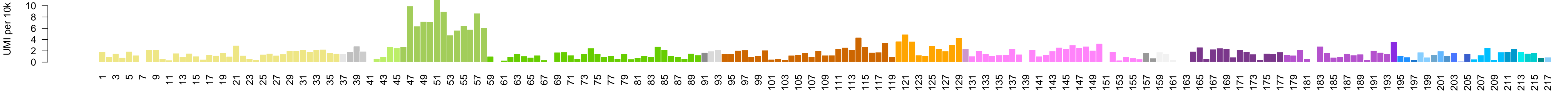


LSM.HG1.2:LSM5
TrH2_TrispH2_006025

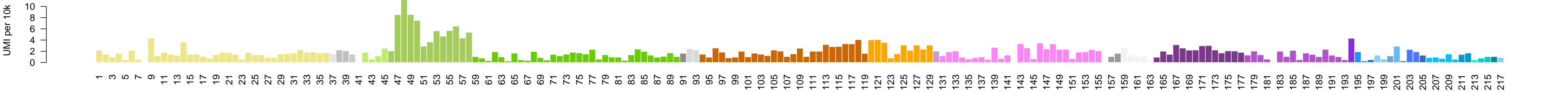
UMI per 10k



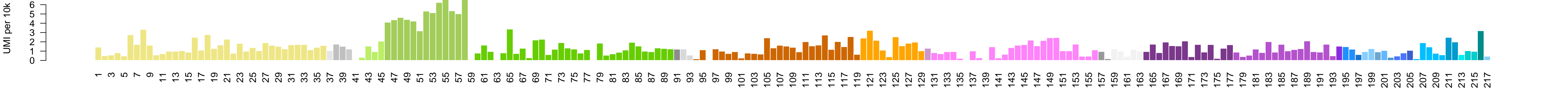
M.HG1.3:SNRPE
_TrispH2_002159



LSM.HG1.4:SNRPG
TrH2_TrispH2_007104

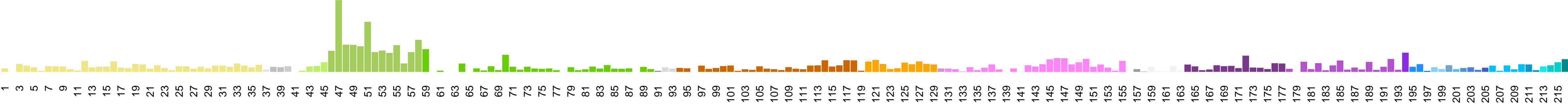
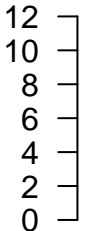


LSM.HG1.5:LSM7
TrH2_TrispH2_010720

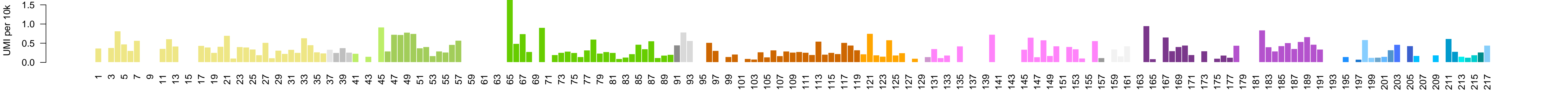


LSM.HG1.6:LSM8
TrH2_TrispH2_004913

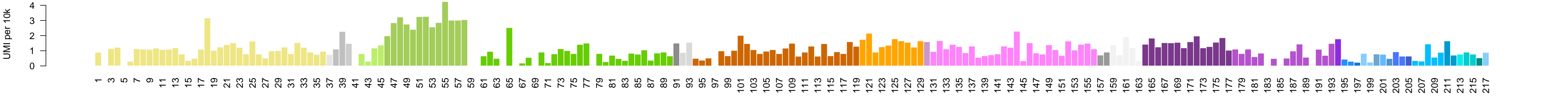
UMI per 10k



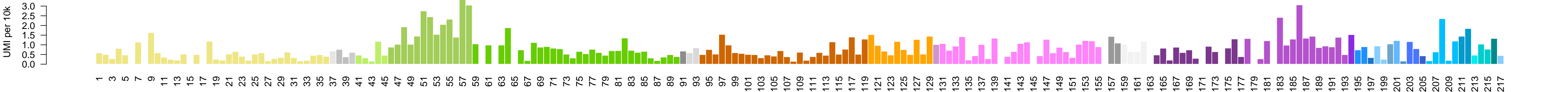
LSM.HG1.7:LSM1
TrH2_TrispH2_010292



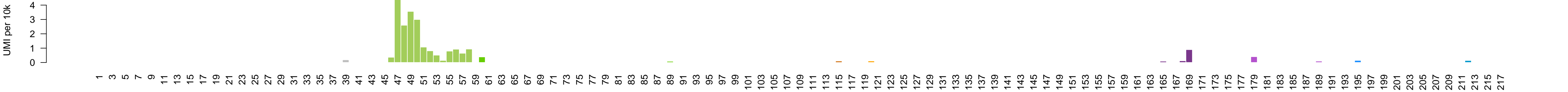
LSM.HG1.9:LSM3
TrH2_TrispH2_004731



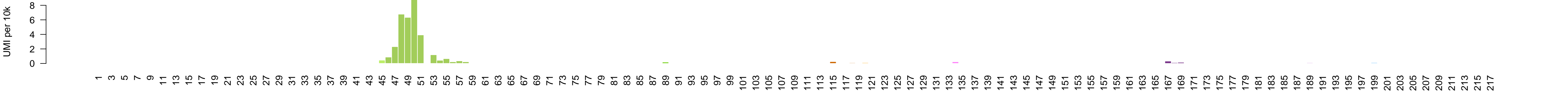
LSM.HG2.0:LSM14A/LSM14B
TrH2_TrispH2_000454



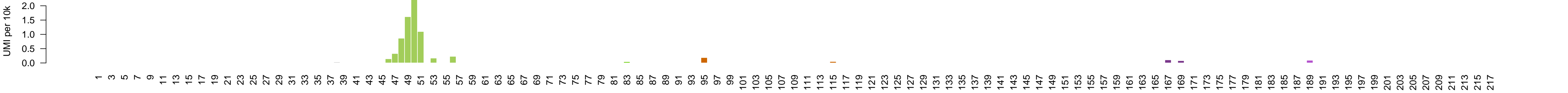
Piwi.HG1.0:like:AGO1/AGO2/AGO3/AGO4
TrH2_TrispH2_009619



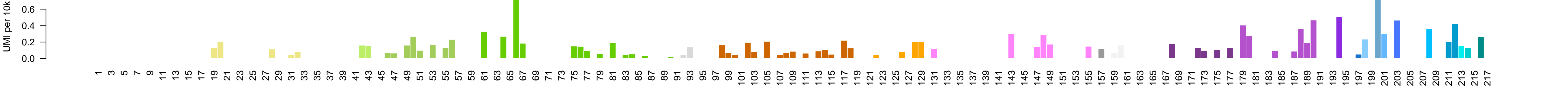
Piwi.HG1.1:AGO1/AGO2/AGO3/AGO4
TrH2_TrispH2_009578



Piwi.HG1.1:AGO1/AGO2/AGO3/AGO4
TrH2_TrispH2_012163

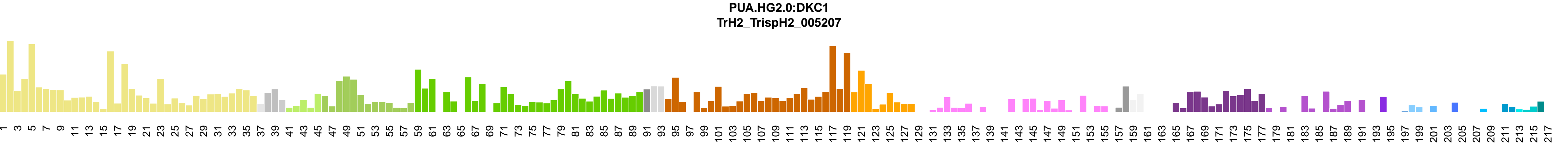


PUA.HG1.0:PAPSS1/PAPSS2
TrH2_TrispH2_007289

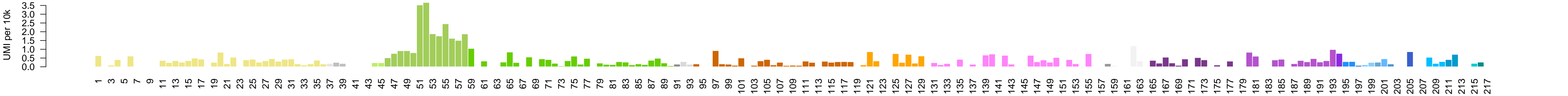


UMI per 10k

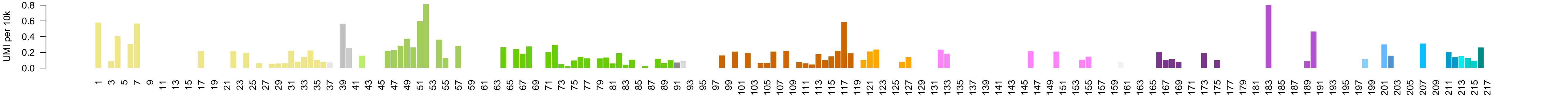
3.0
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0.0



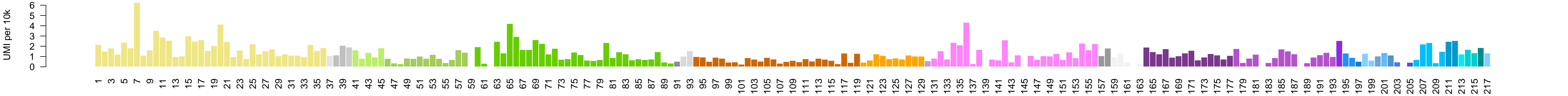
PUA.HG3.1:MCTS1/MCTS2P
TrH2_TrispH2_006141



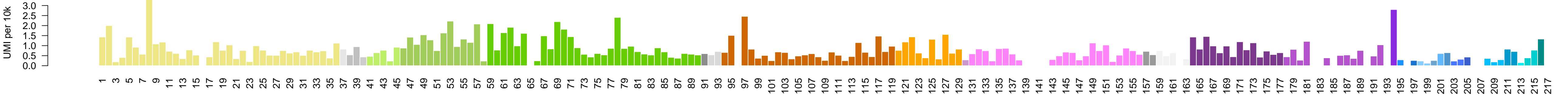
Pumilio.HG1.0:like:PUM1/PUM2
TrH2_TrispH2_000451



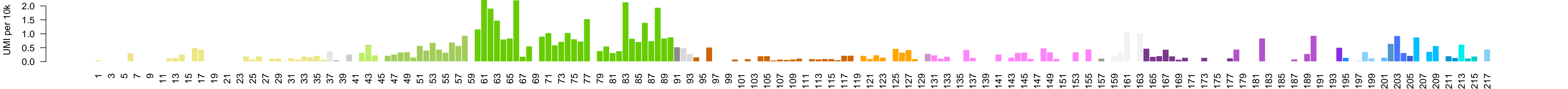
Pumilio.HG1.2:PUM1/PUM2
TrH2_TrispH2_005776



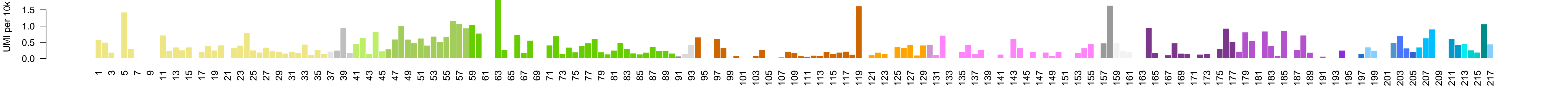
PWI.HG1.4:SRRM1
TrH2_TrispH2_001069



PWI.HG1.5:like:AC091959.1/RBM26/RBM27;zf-CCCH.HG6.0:ZC3H14
TrH2_TrispH2_003135

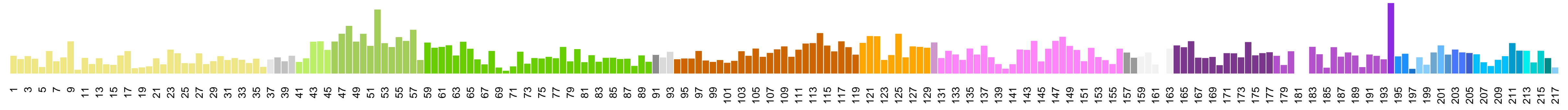


PWI.HG1.6:AC091959.1/RBM26/RBM27
TrH2_TrispH2_007734

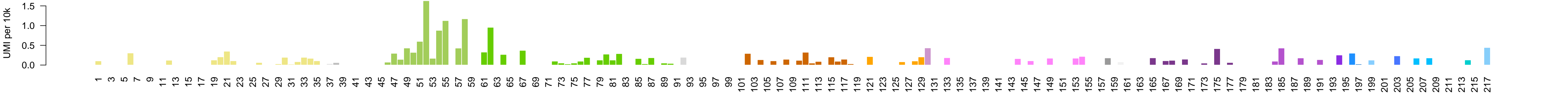


RRM.HG1.11:RBMX/RBMXL1/RBMXL2
TrH2_TrispH2_008929

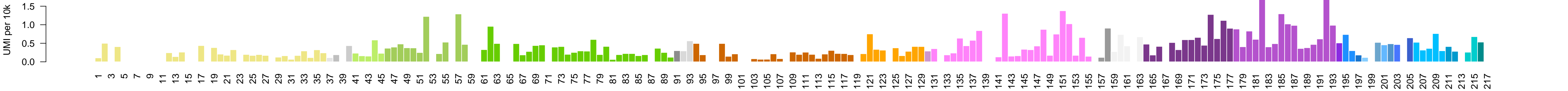
UMI per 10k



RRM.HG1.16:AP002373.1/RBM7/RBM11
TrH2_TrispH2_007175

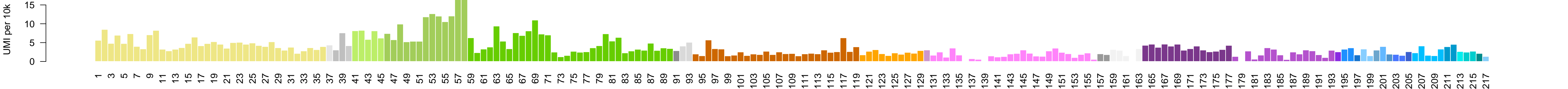


RRM.HG1.18:RBM18
TrH2_TrispH2_001607

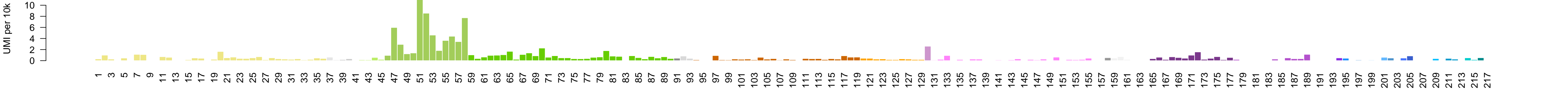


RRM.HG1.24:PABPC1/PABPC1L/PABPC1L2A/PABPC1L2B/PABPC3/PABPC4/PABPC4L/PABPC5

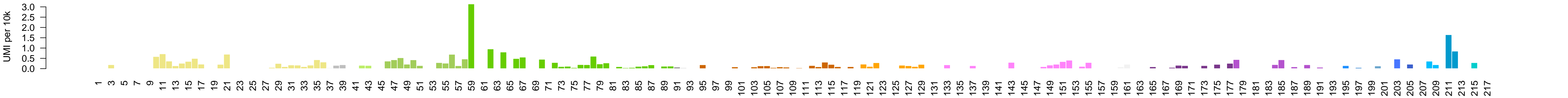
TrH2_TrispH2_000638



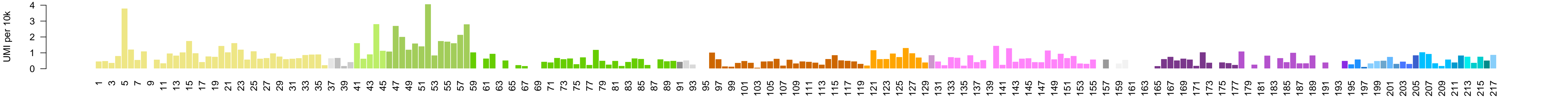
RRM.HG1.27:TRNAU1AP
TrH2_TrispH2_006497



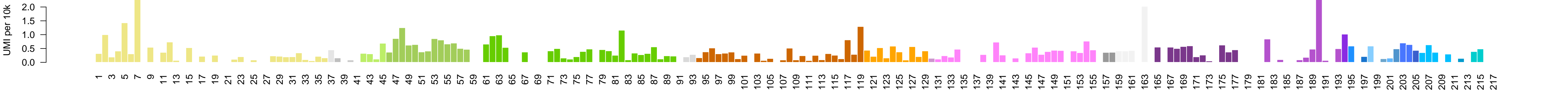
RRM.HG1.29:like:NELFE/PPIE/PUF60/RBM23/RBM39/REXO5/SF3B4/TIA1/TIAL1/TRNAU1AP/U2SURP
TrH2_TrispH2_007412

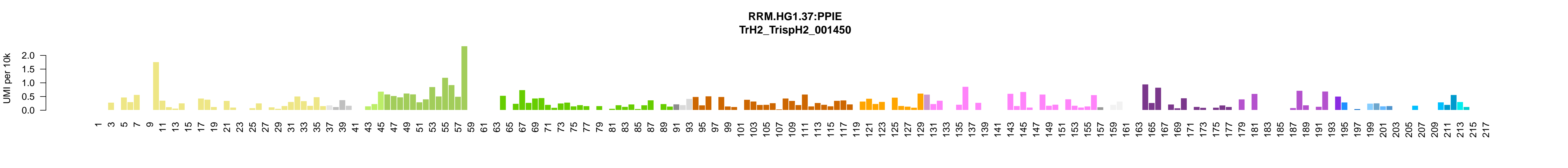


RRM.HG1.34:RBM42
TrH2_TrispH2_007169

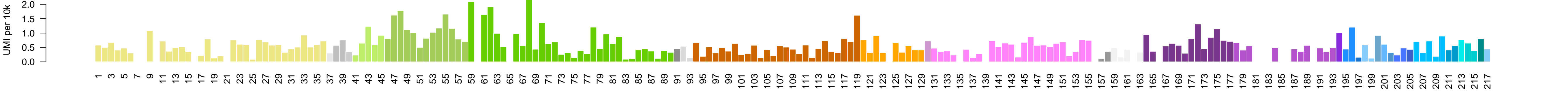


RRM.HG1.36:U2SURP;SURP.HG1.0:U2SURP
TrH2_TrispH2_006728

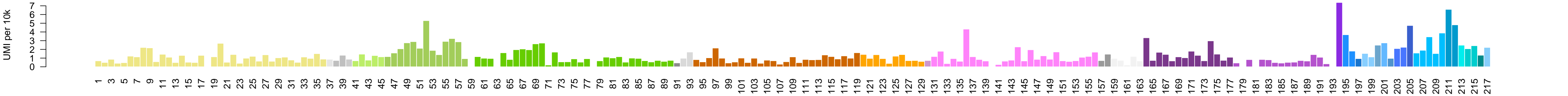




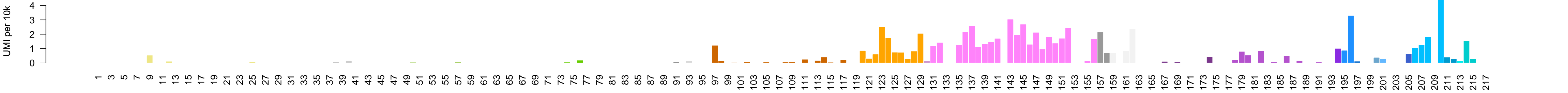
RRM.HG1.39:PUF60
TrH2_TrispH2_006550



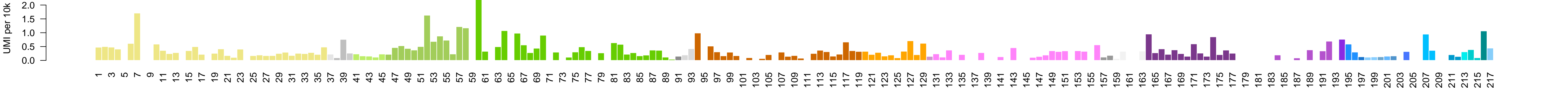
RRM.HG1.4:NONO/PSPC1/SFPQ
TrH2_TrispH2_003716



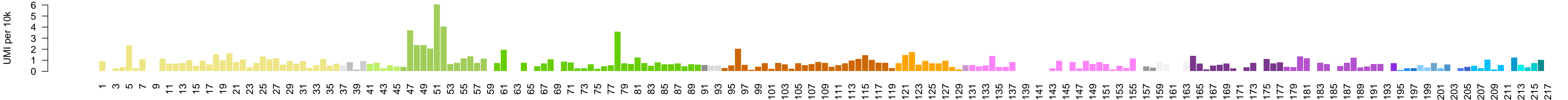
RRM.HG1.6:like:AP002373.1/HNRNPM/MYEF2/RBM7/RBM11
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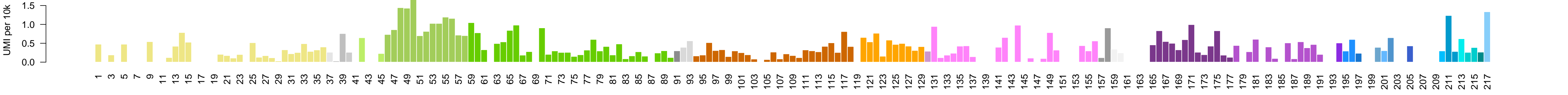
RRM.HG1.7:like:AP002373.1/HNRNPM/MYEF2/RBM7/RBM11
TrH2_TrispH2_008607



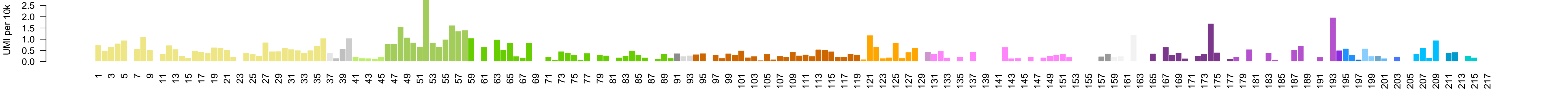
RRM.HG10.0:BCL2L2-PABPN1/PABPN1/PABPN1L
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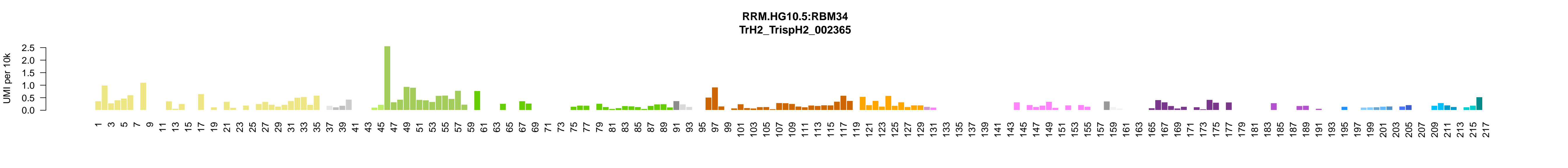


RRM.HG10.1:SREK1/SRSF11
TrH2_TrispH2_003647

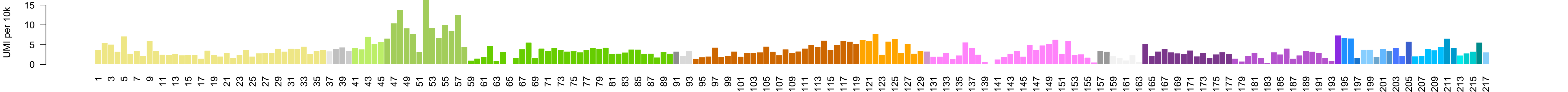


RRM.HG10.3:like:RBM34
TrH2_TrispH2_008784

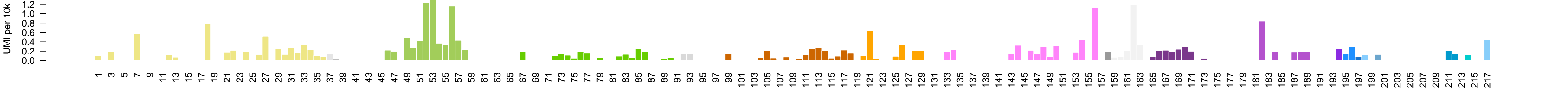




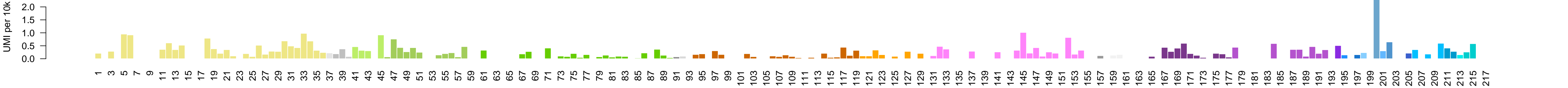
RRM.HG11.1:TRA2A/TRA2B
TrH2_TrispH2_008540



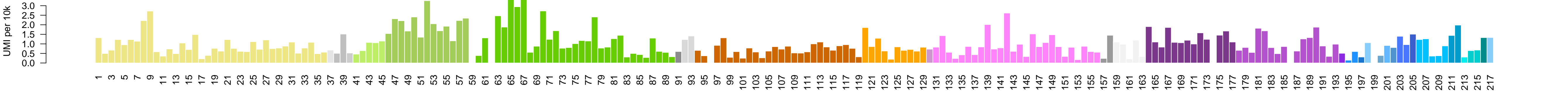
RRM.HG11.2:PPIL4
TrH2_TrispH2_006544



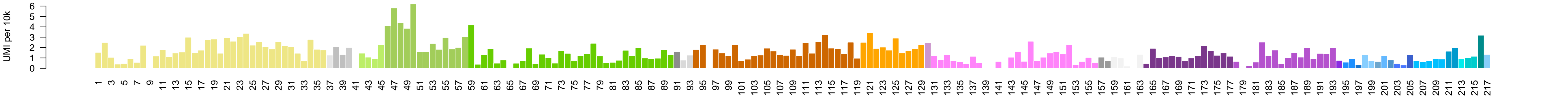
RRM.HG11.3:SNRNP35
TrH2_TrispH2_002602



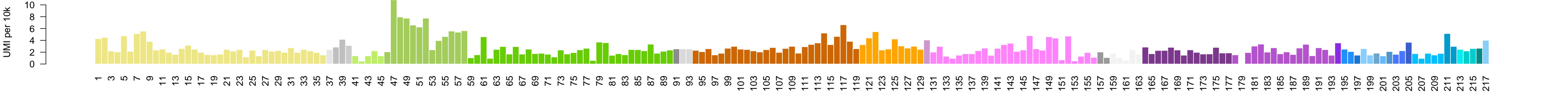
RM.HG11.4:SNRNP70
H2_TrispH2_003158



RRM.HG11.5:like:PPIL4/RBMXL3/SNRNP35/SNRNP70/TRA2A/TRA2B
TrH2_TrispH2_007844



RRM.HG12.0:EIF4H
TrH2_TrispH2_005250

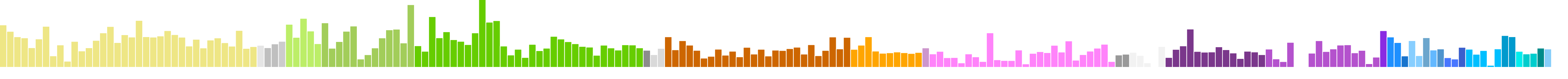


UMI per 10k

6
5
4
3
2
1
0

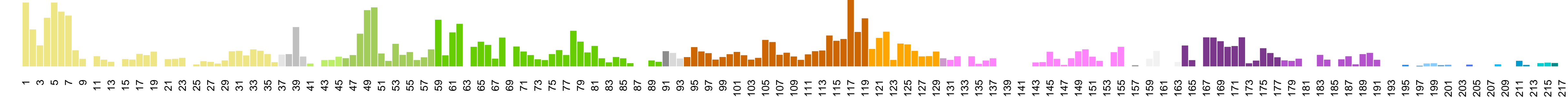
RRM.HG12.1:EIF4B
TrH2_TrispH2_002257

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



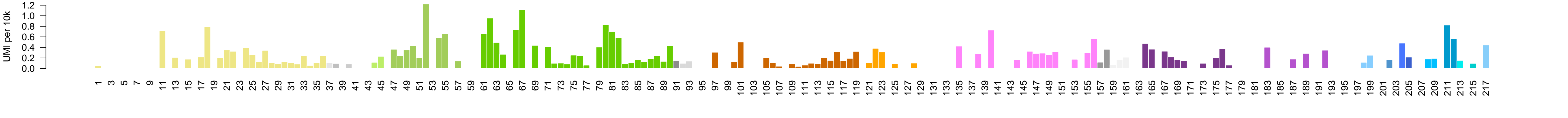
UMI per 10k

4
3
2
1
0

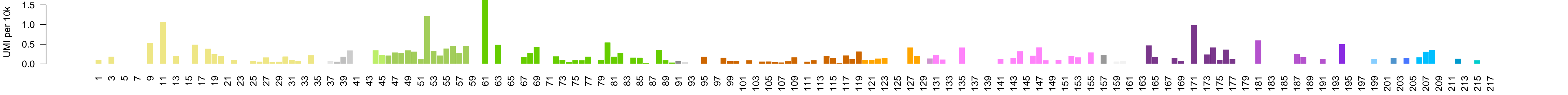


RRM.HG14.1:like:AC008982.1/HNRNPL/HNRNPLL/PTBP1/PTBP2/PTBP3/ZNF638

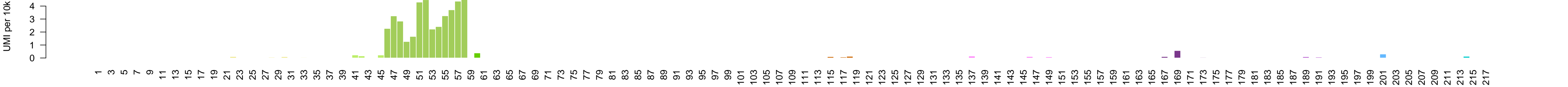
TrH2_TrispH2_003659



RRM.HG15.0:RBM44;zf-CCCH.HG7.1:NA
TrH2_TrispH2_001558



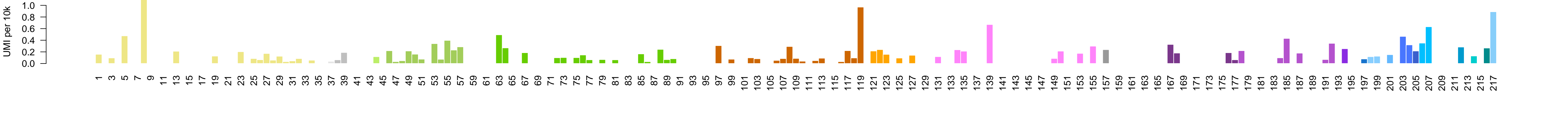
RRM.HG16.1:AC245033.1/CPEB1
TrH2_TrispH2_000856



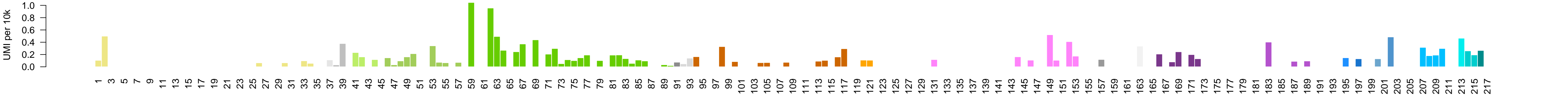
RRM.HG16.4:CPEB2/CPEB3/CPEB4
TrH2_TrispH2_010238



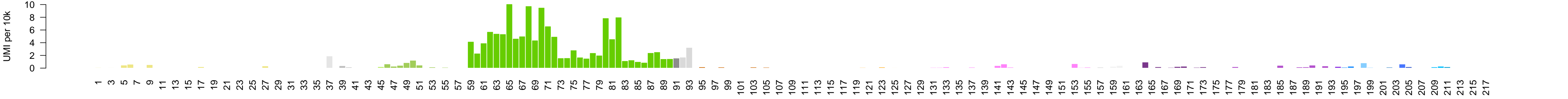
RRM.HG18.1:RBM15/RBM15B
TrH2_TrispH2_008676



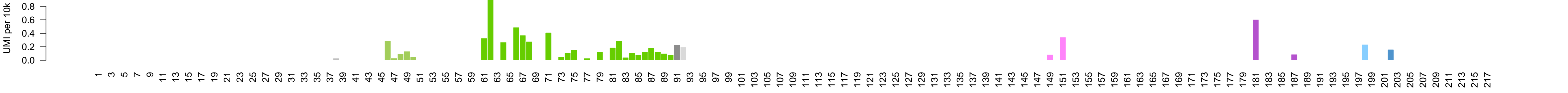
RRM.HG18.2:like:SPEN
TrH2_TrispH2_004591



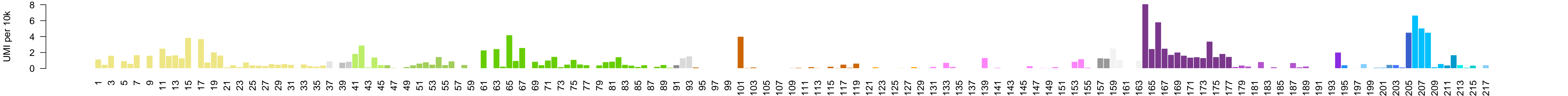
RRM.HG19.8:A1CF/RBM47
TrH2_TrispH2_003369

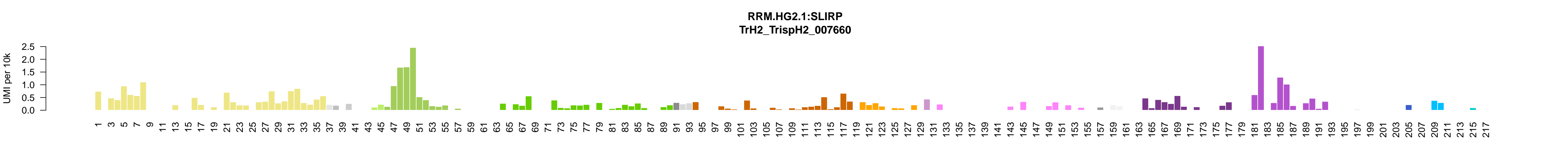


RRM.HG19.8:A1CF/RBM47
TrH2_TrispH2_003370



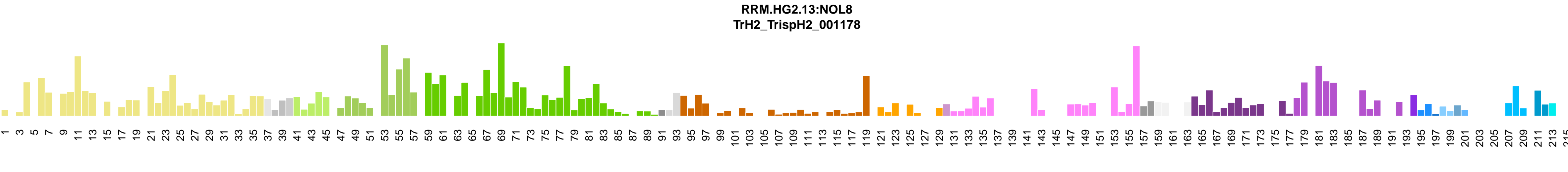
RRM.HG2.0:RBM24/RBM38
TrH2_TrispH2_000643





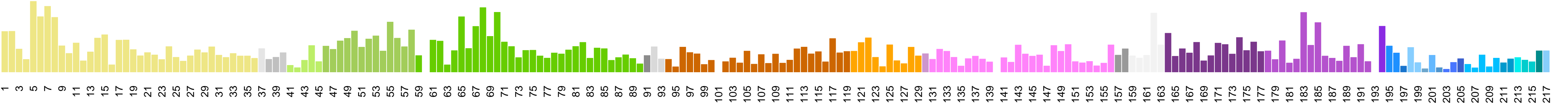
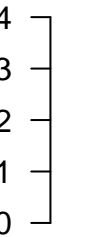
UMI per 10k

1.5
1.0
0.5
0.0

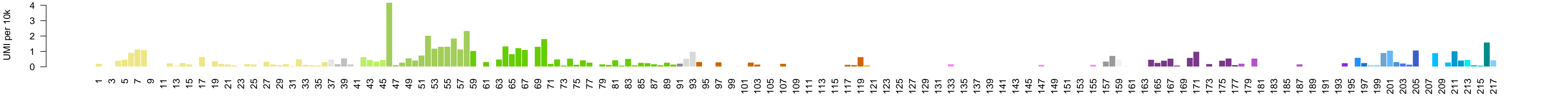


RRM.HG2.14:G3BP1/G3BP2
TrH2_TrispH2_007344

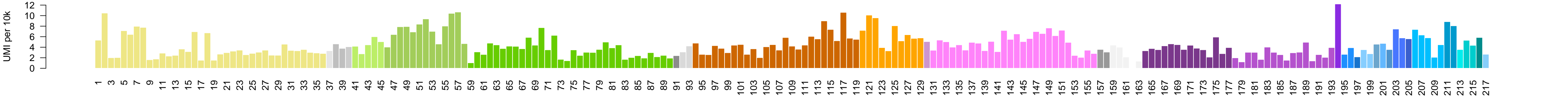
UMI per 10k



RRM.HG2.21:like:DAZAP1/HNRNPAB/HNRNPD/HNRNPDL/MSI1/MSI2
TrH2_TrispH2_002708



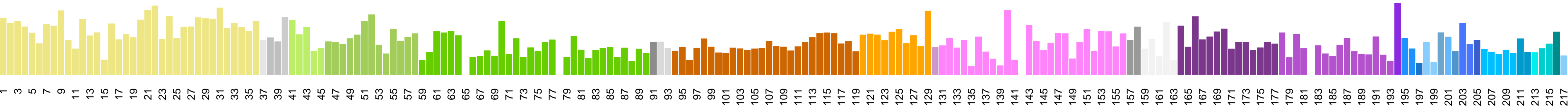
RRM.HG2.22:like:DAZAP1/HNRNPAB/HNRNPD/HNRNPDL/MSI1/MSI2
TrH2_TrispH2_003127



RRM.HG2.23:HNRNPAB/HNRNPD/HNRNPDL
TrH2_TrispH2_001653

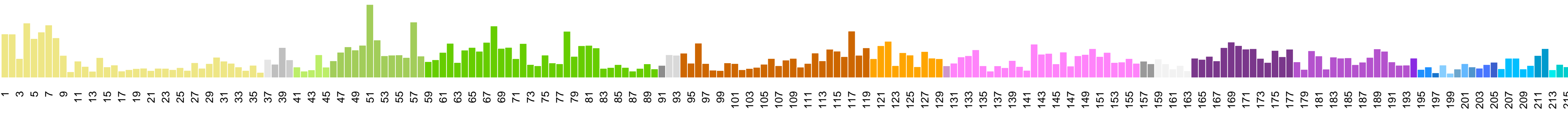
UMI per 10k

4
3
2
1
0

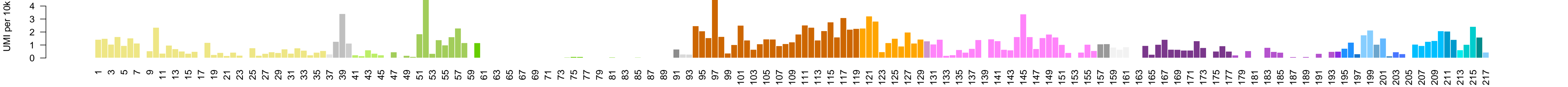


UMI per 10k

RRM.HG2.24:DAZAP1
TrH2_TrispH2_002557

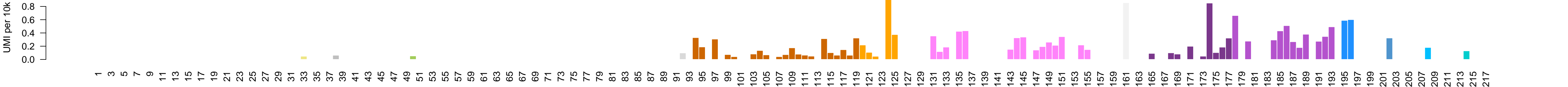


RRM.HG2.25:MSI1/MSI2
TrH2_TrispH2_011382



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

TrH2_TrispH2_006498

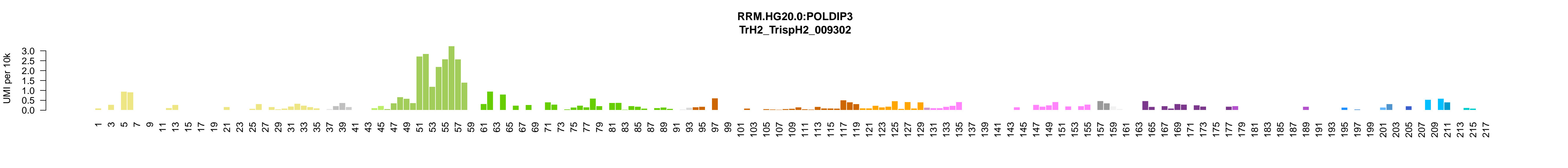


UMI per 10k

2.0
1.5
1.0
0.5
0.0

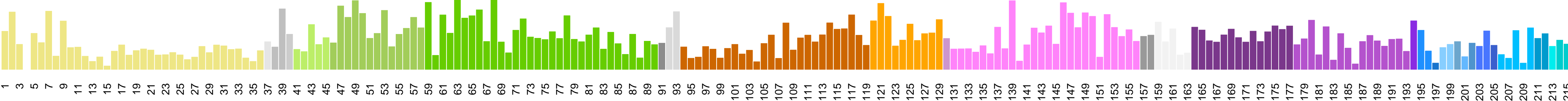
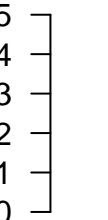
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177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

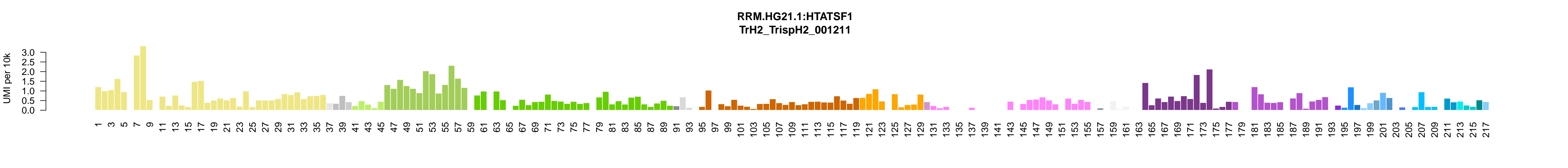




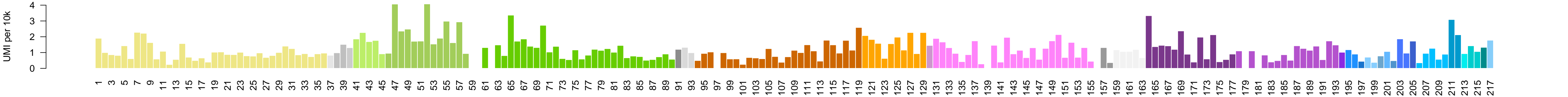
RRM.HG20.1:ALYREF
TrH2_TrispH2_007845

UMI per 10k



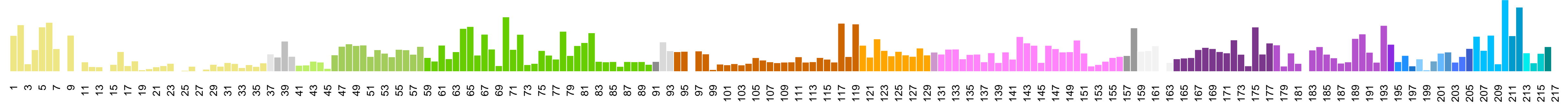
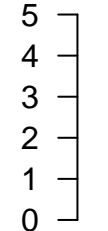


RRM.HG22.2:U2AF1/U2AF1L4/U2AF1L5;zf-CCCH.HG3.1:AD000671.2/U2AF1/U2AF1L4/U2AF1L5/ZRSR2
TrH2_TrispH2_007582

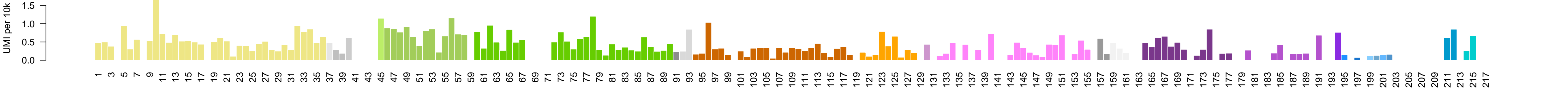


RRM.HG24.0:PRPF8
TrH2_TrispH2_006834

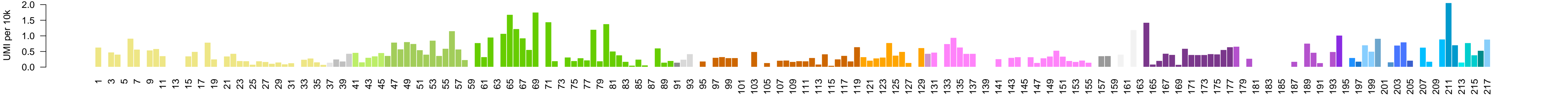
UMI per 10k



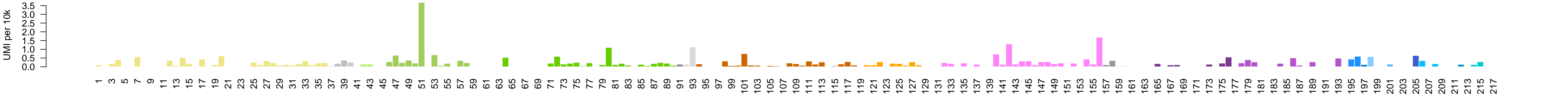
RRM.HG25.2:ZCRB1
TrH2_TrispH2_007380



RRM.HG26.0:RBM5/RBM10
TrH2_TrispH2_004403

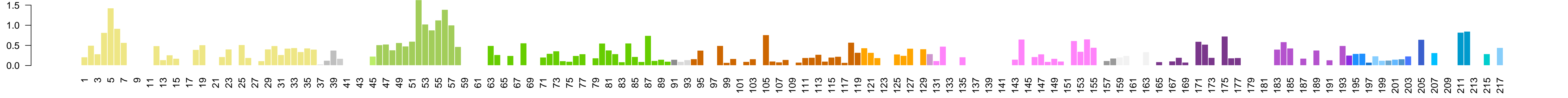


RRM.HG27.0:BRAP
TrH2_TrispH2_002045



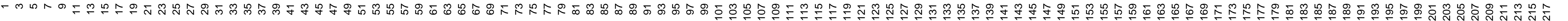
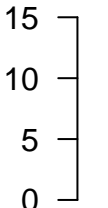
RRM.HG28.0:NUP35
TrH2_TrispH2_003172

UMI per 10k

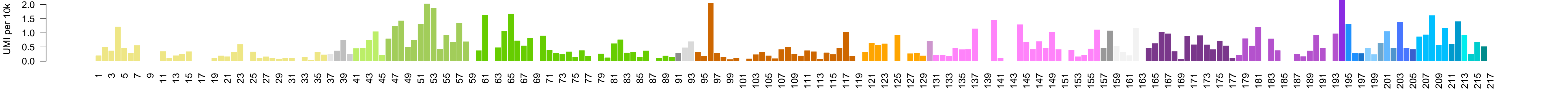


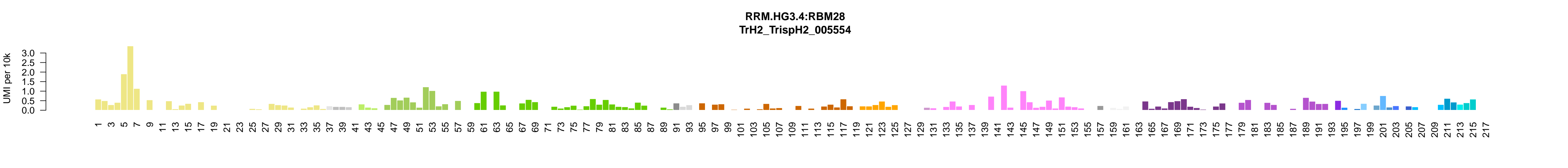
RRM.HG29.0:RBPMS/RBPMS2
TrH2_TrispH2_001013

UMI per 10k

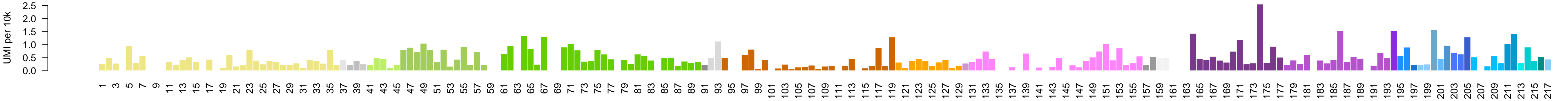


RRM.HG3.12:GRSF1/HNRNPF/HNRNPH1/HNRNPH2/HNRNPH3
TrH2_TrispH2_002081

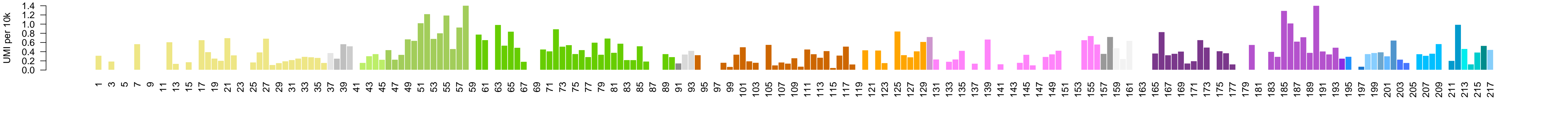




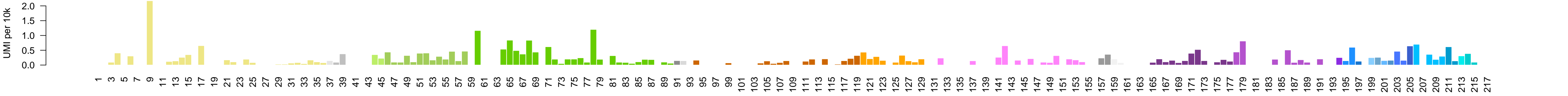
RRM.HG3.5:RBM19
TrH2_TrispH2_000275



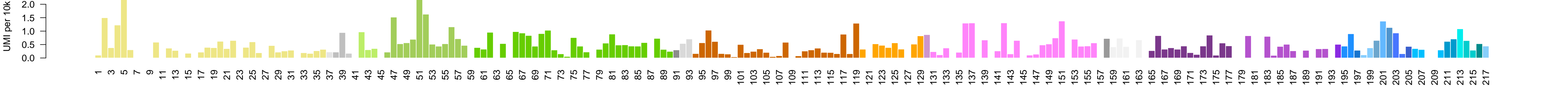
RRM.HG3.8:RBFOX1/RBFOX2/RBFOX3
TrH2_TrispH2_009295



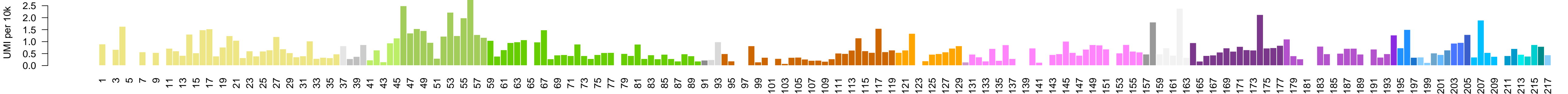
RRM.HG30.0:SETD1A/SETD1B
TrH2_TrispH2_011464



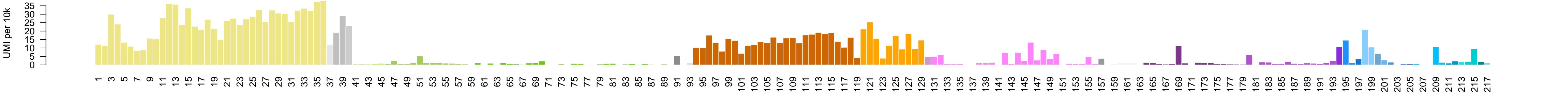
RRM.HG31.0:CNOT4
TrH2_TrispH2_003170



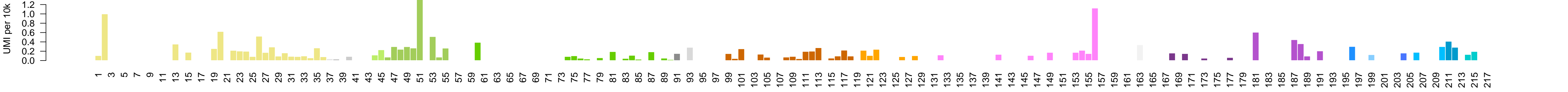
RRM.HG32.0:CPSF6/CPSF7
TrH2_TrispH2_008160



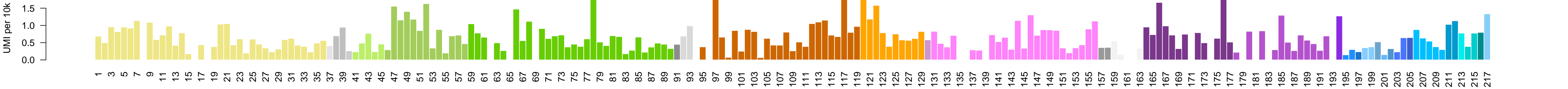
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TrH2_TrispH2_004211



RRM.HG36.0:DNAJC17
TrH2_TrispH2_003305

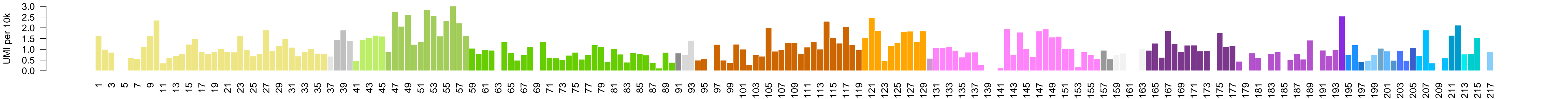


RRM.HG4.5:AC015813.2/SRSF1/SRSF9
TrH2_TrispH2_004059

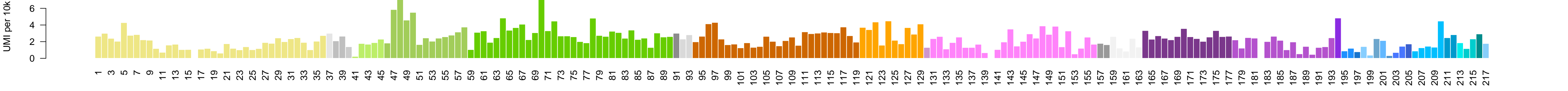


RRM.HG4.7:like:AL031681.2/SRSF4/SRSF5/SRSF6

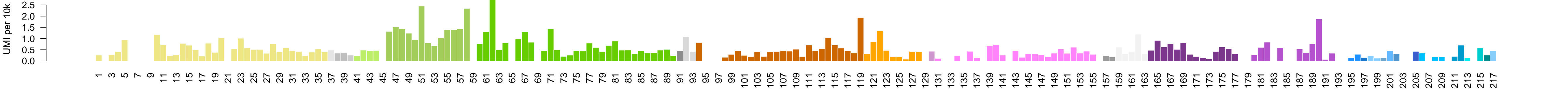
TrH2_TrispH2_000901



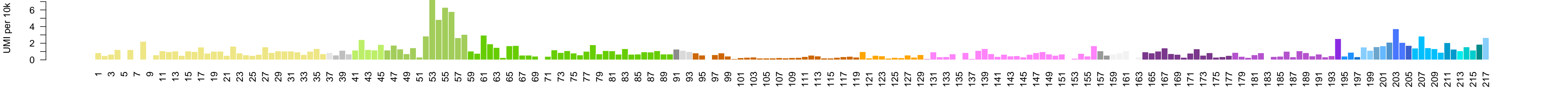
RRM.HG4.8:AL031681.2/SRSF4/SRSF5/SRSF6
TrH2_TrispH2_002430

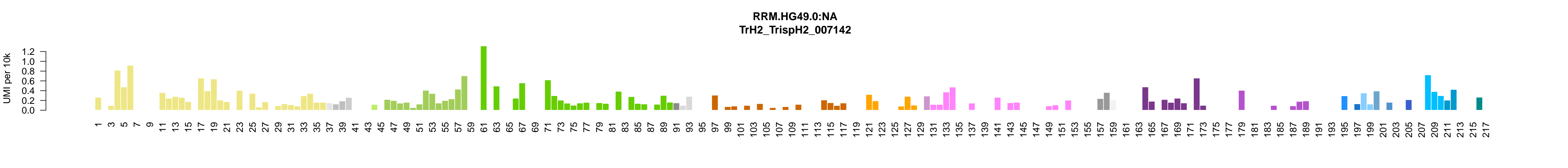


RRM.HG41.0:NA
TrH2_TrispH2_005340

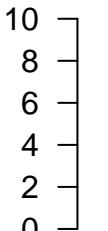


RRM.HG42.0:NA
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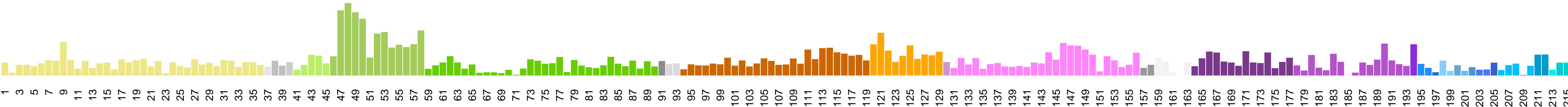




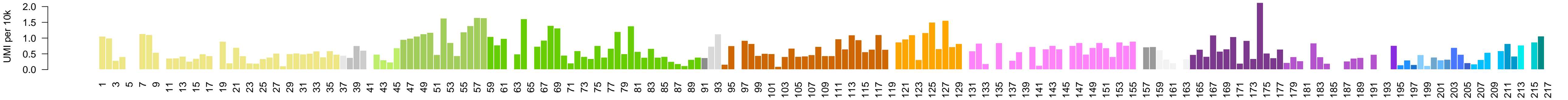
UMI per 10k



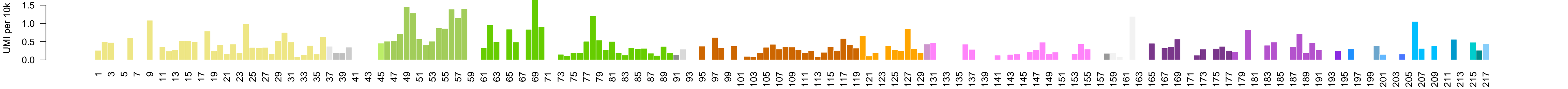
RRM.HG5.0:RBM8A
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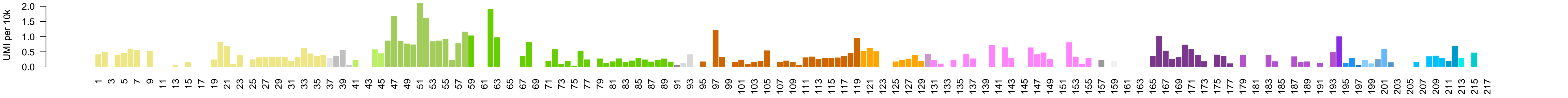
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TrH2_TrispH2_006258



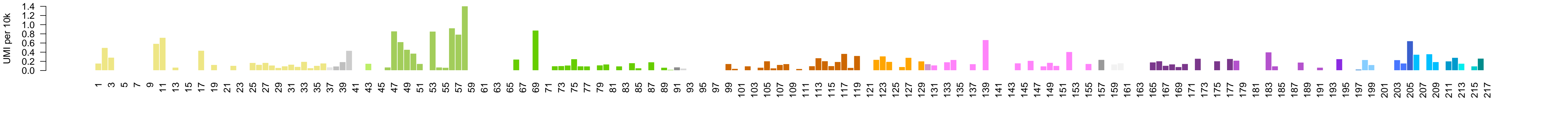
RRM.HG5.2:NIFK
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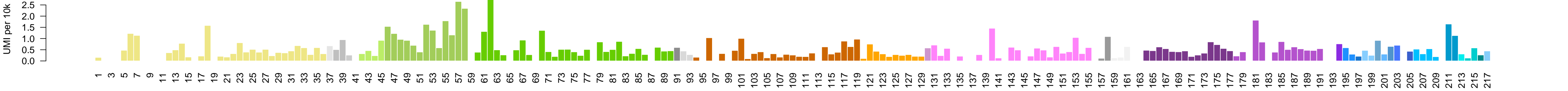
RRM.HG5.4:CSTF2/CSTF2T
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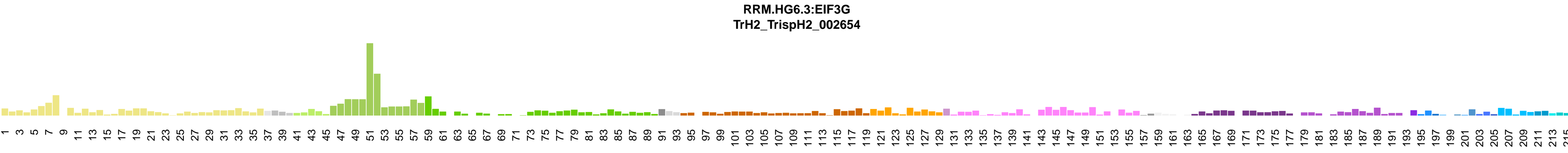
RRM.HG5.6:RBMX2
TrH2_TrispH2_000941



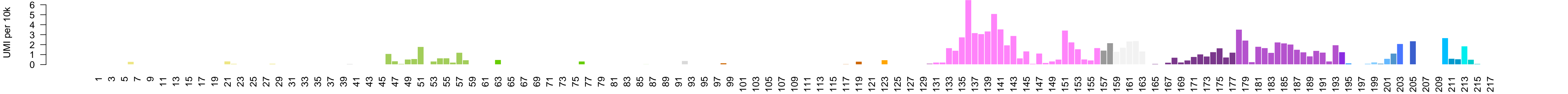
RRM.HG5.9:RBM17
TrH2_TrispH2_000067



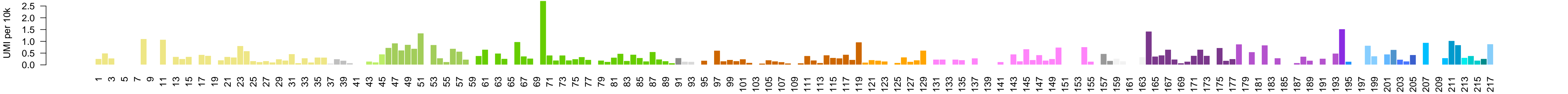
UMI per 10k



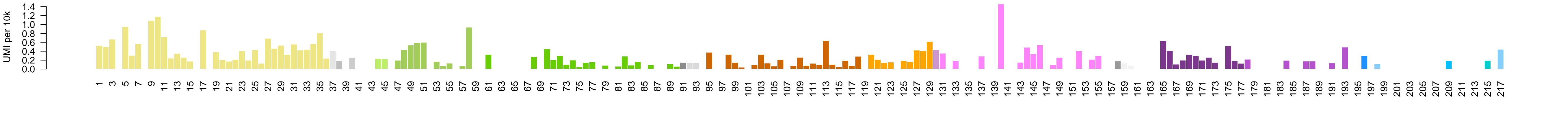
RRM.HG6.6:RBMS1/RBMS2/RBMS3
TrH2_TrispH2_010924



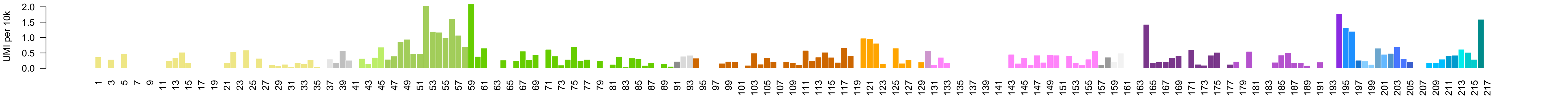
RRM.HG6.9:ELAVL1/ELAVL2/ELAVL3/ELAVL4
TrH2_TrispH2_010789



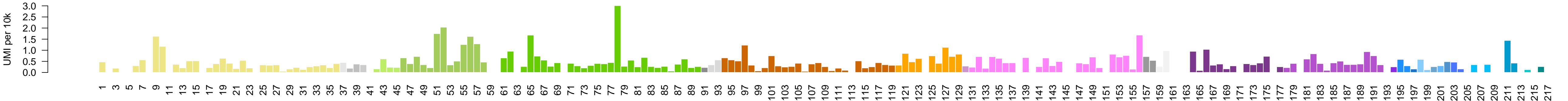
RRM.HG7.0:PPARGC1A/PPARGC1B/PPRC1
TrH2_TrispH2_009530

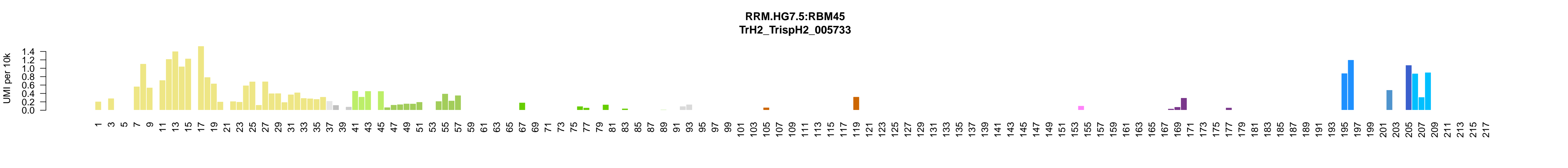


RRM.HG7.10:like:AC009690.3/CELF1/CELF2/CELF3/CELF4/CELF5/CELF6
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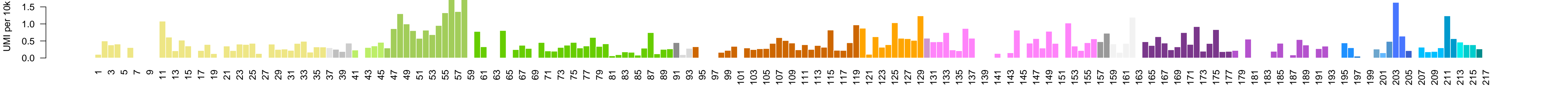


RRM.HG7.4:SAFB/SAFB2/SLTM
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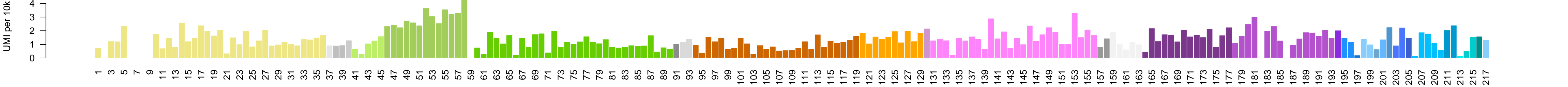




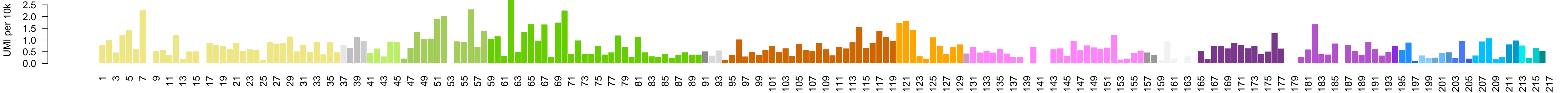
RRM.HG8.2:NCBP2/NCBP2L
TrH2_TrispH2_006721



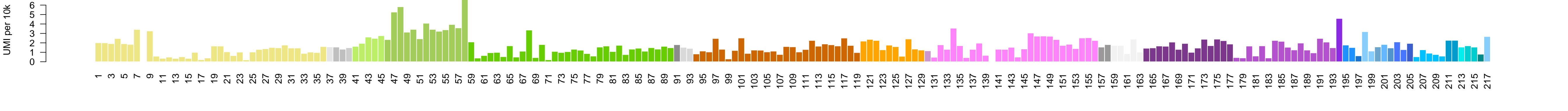
RRM.HG8.6:SF3B6
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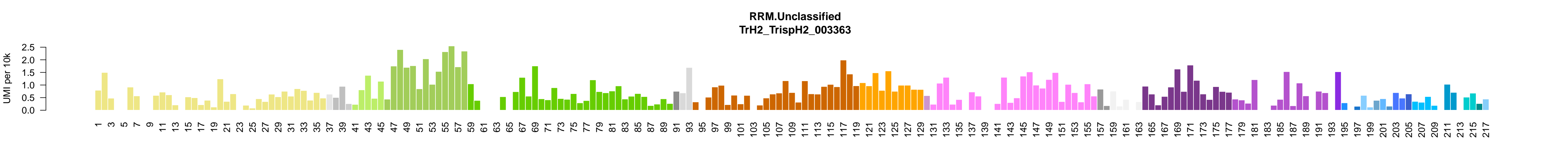


RRM.HG8.8:SRSF2/SRSF8
TrH2_TrispH2_009299

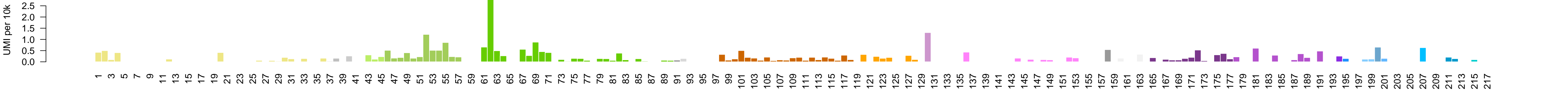


RRM.HG9.9:like:SRSF3/SRSF7
TrH2_TrispH2_004471

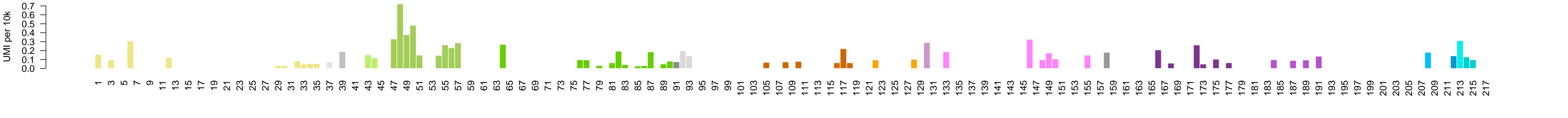


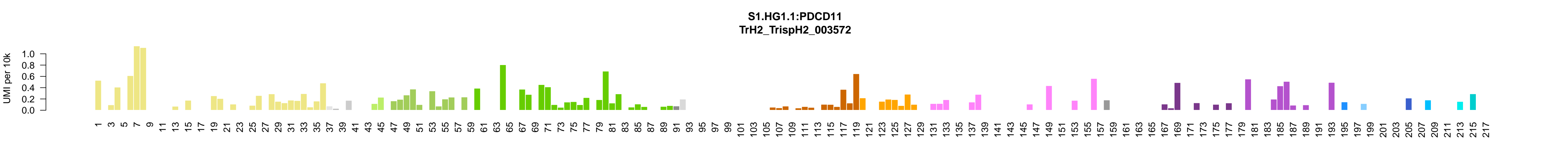


RRM.Unclassified
TrH2_TrispH2_007981

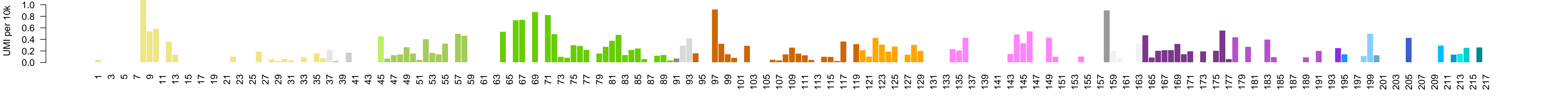


RRM.Unclassified
TrH2_TrispH2_008191

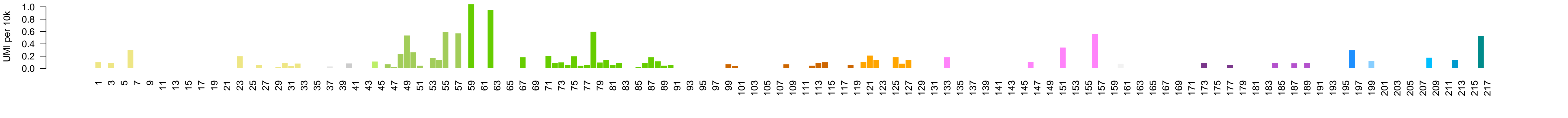


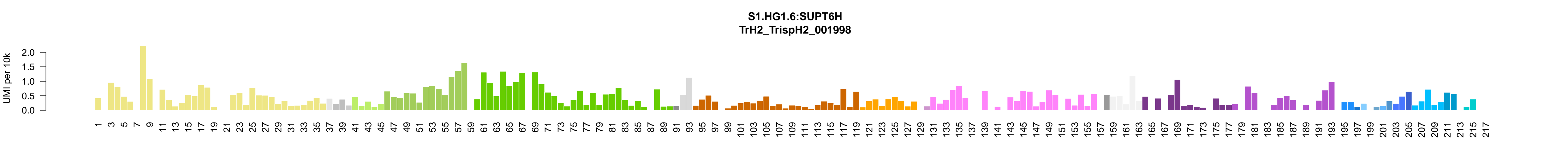


S1.HG1.11:DHX8
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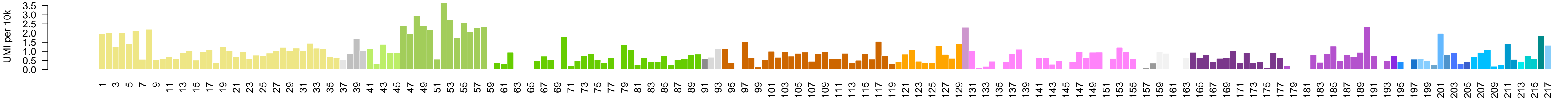


S1.HG1.4:SRBD1
TrH2_TrispH2_002396

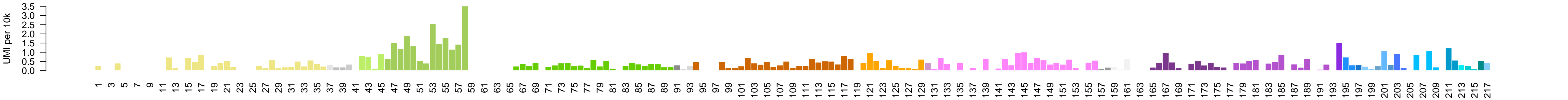




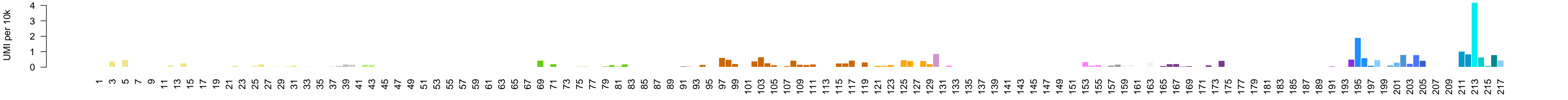
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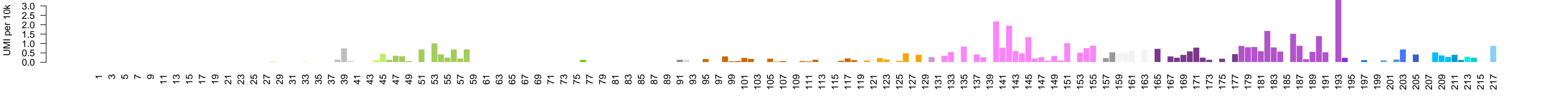
S1.Unclassified
TrH2_TrispH2_003277



SAM.HG1.17:CASKIN1/CASKIN2
TrH2_TrispH2_004228

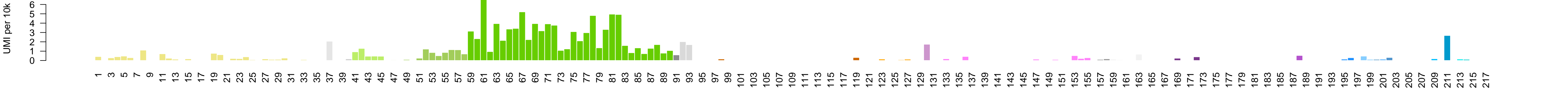


SAM.HG1.18:ANKS1A/ANKS1B
TrH2_TrispH2_006456

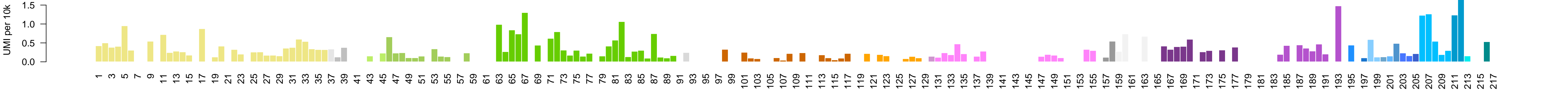


SAM.HG1.6:like:EPHA1/EPHA2/EPHA3/EPHA4/EPHA5/EPHA6/EPHA7/EPHA8/EPHA10/EPHB1/EPHB2/EPHB3/EPHB4/EPHB6

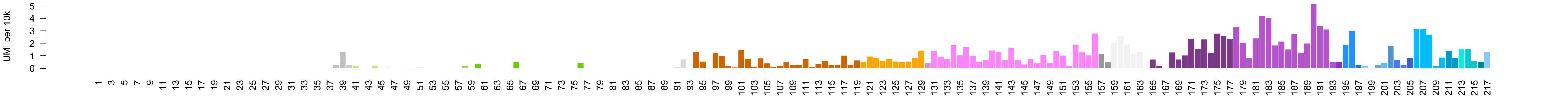
TrH2_TrispH2_006515



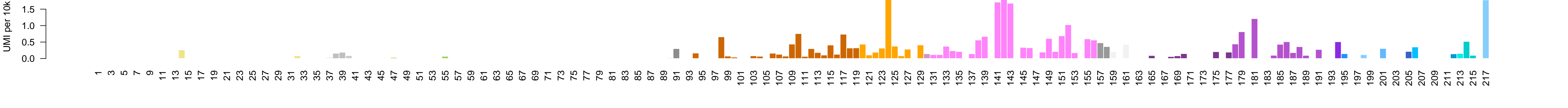
SAM.HG13.1:SAMD4A/SAMD4B
TrH2_TrispH2_004030



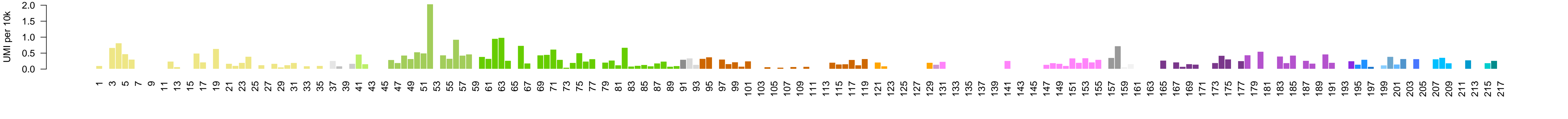
SAM.HG14.1:EPS8/EPS8L1/EPS8L2/EPS8L3
TrH2_TrispH2_009388



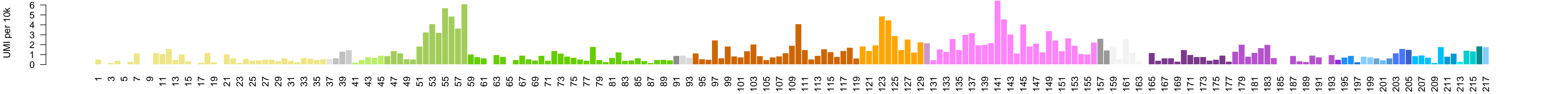
SAM.HG15.0:like:SARM1
TrH2_TrispH2_000557



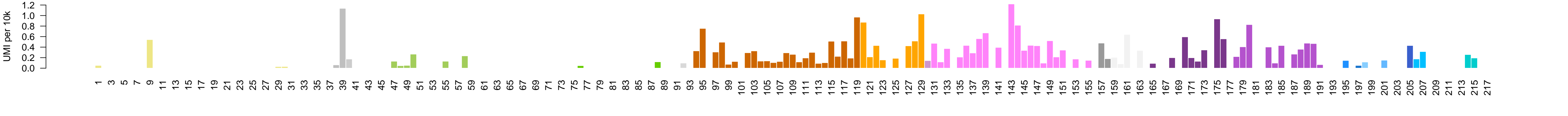
SAM.HG16.0:NA
TrH2_TrispH2_000690



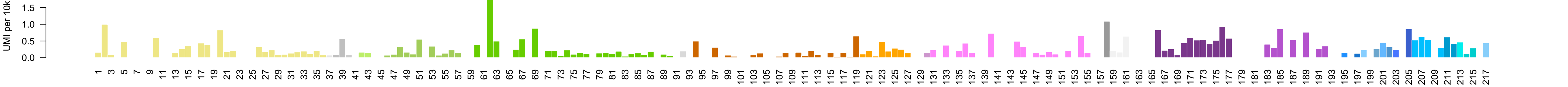
SAM.HG2.10:SAMD15
TrH2_TrispH2_006865



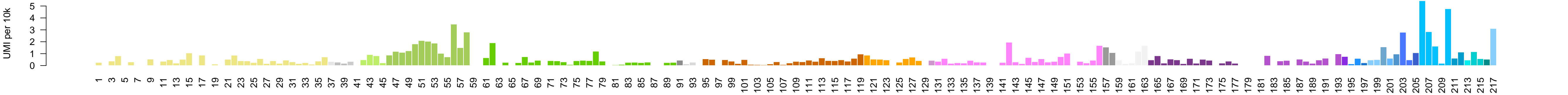
SAM.HG2.11:like:SAMD10/SAMD12/WDSUB1
TrH2_TrispH2_000312



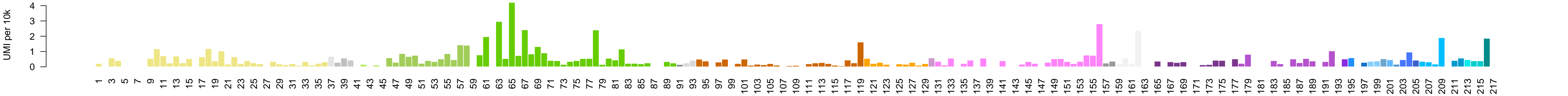
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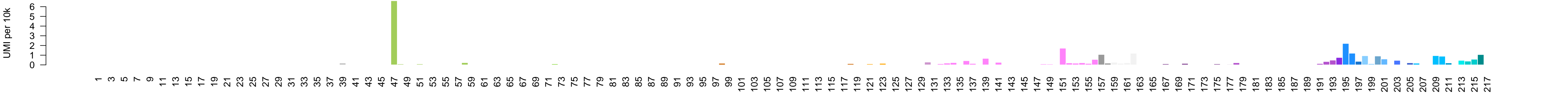
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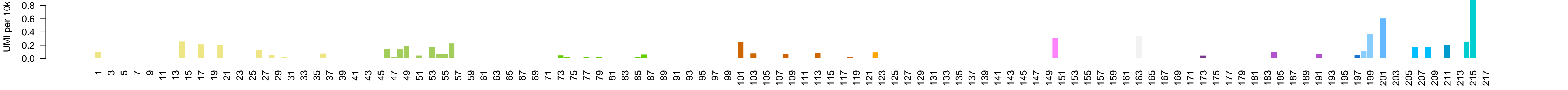
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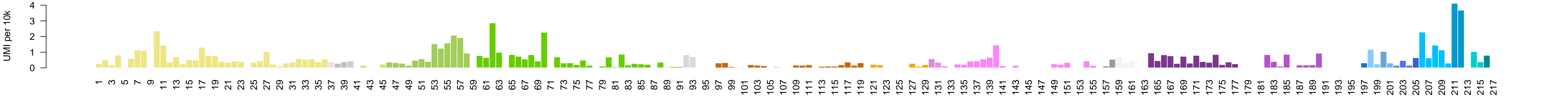
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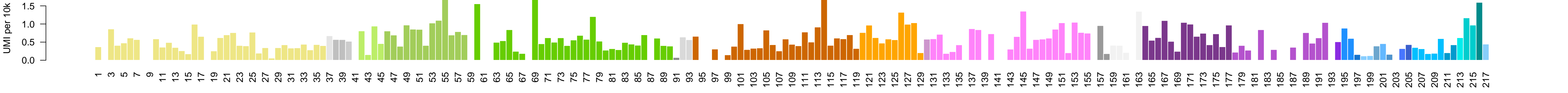
SAM.HG2.6:MAP3K20
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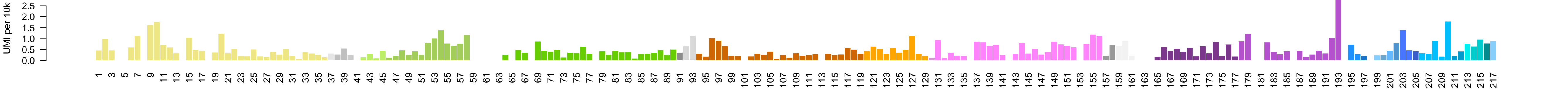
SAM.HG2.7:DGKD/DGKH
TrH2_TrispH2_005164



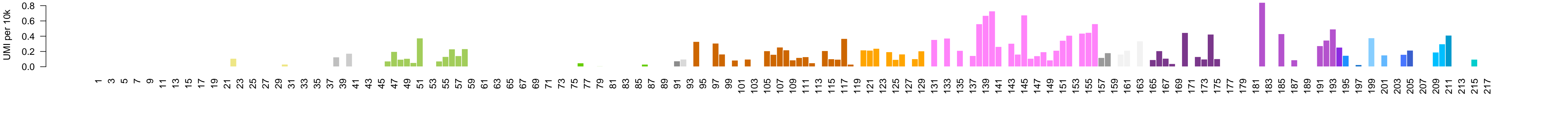
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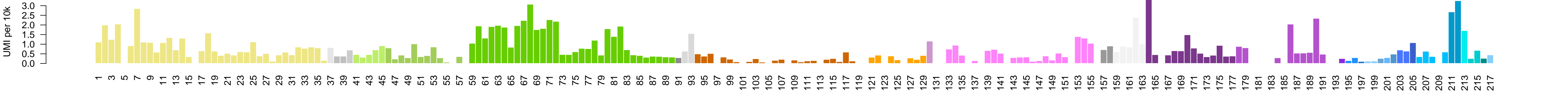


SAM.HG3.0:LRSAM1
TrH2_TrispH2_004164

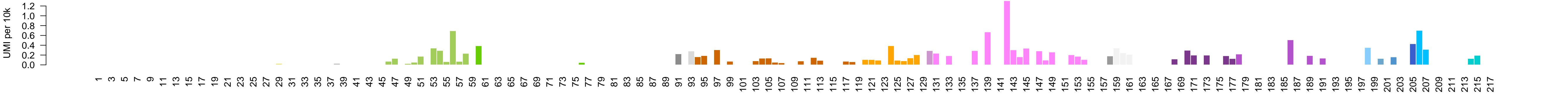


SAM.HG3.11:ANKS3
TrH2_TrispH2_001688



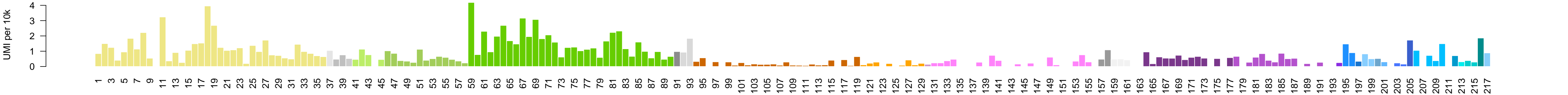


SAM.HG3.14:ANKS6
TrH2_TrispH2_007609



SAM.HG3.2:like:ANKS3/ANKS6/ASZ1/BICC1/TNKS/TNKS2

TrH2_TrispH2_007178



UMI per 10k

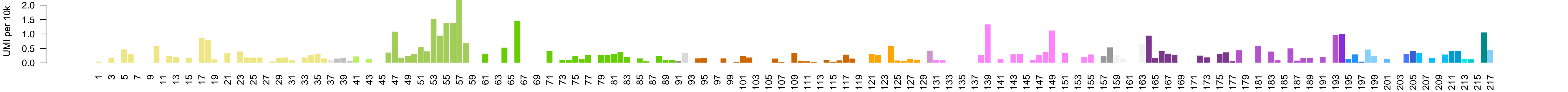
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SAM.HG3.5:SEC23IP
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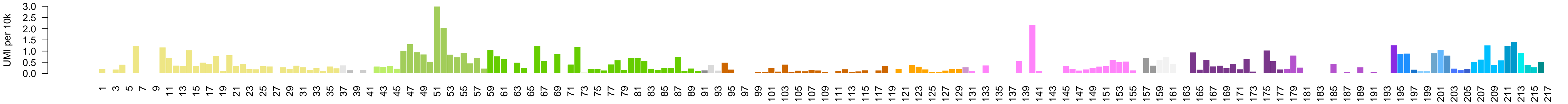
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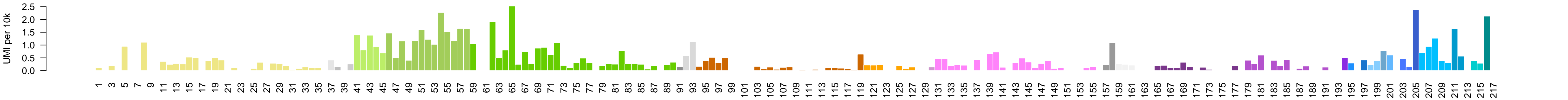
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TrH2_TrispH2_003714



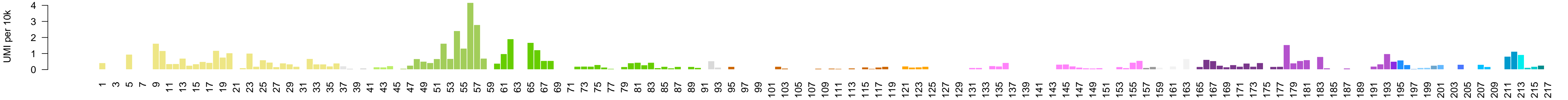
SAM.HG4.3:SAMD1/SAMD13
TrH2_TrispH2_000512



SAM.HG4.4:L3MBTL3/L3MBTL4
TrH2_TrispH2_000567

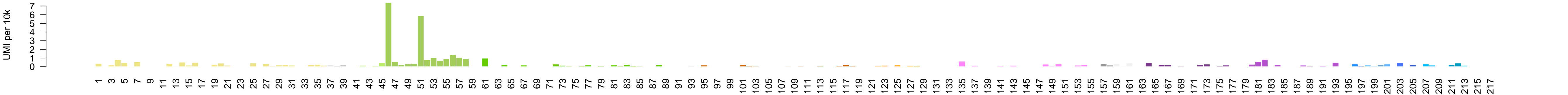


SAM.HG4.6:SAMD7/SAMD11
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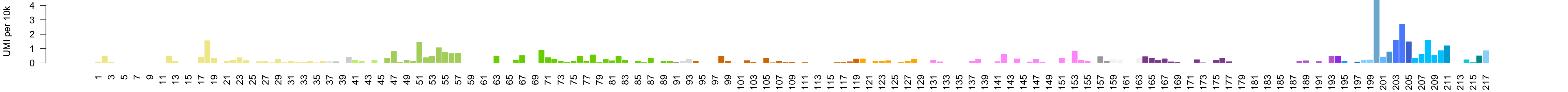


SAM.HG4.7:like:L3MBTL3/L3MBTL4/PHC1/PHC2/PHC3/SAMD1/SAMD7/SAMD9/SAMD11/SAMD13/SCMH1/SCML1/SCML2/SCML4/SFMBT1/SFMBT2

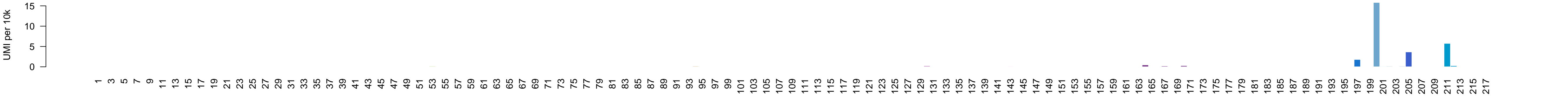
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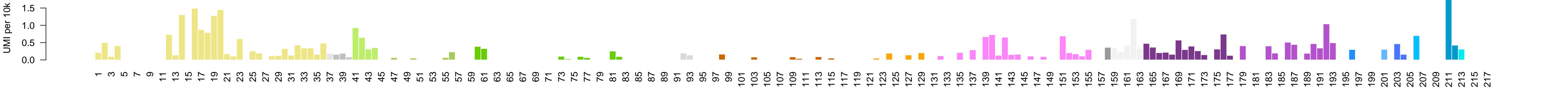
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TrH2_TrispH2_006747



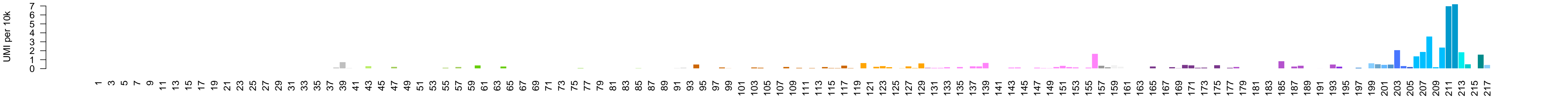
SAM.HG6.6:ETS1/ETS2
TrH2_TrispH2_006743



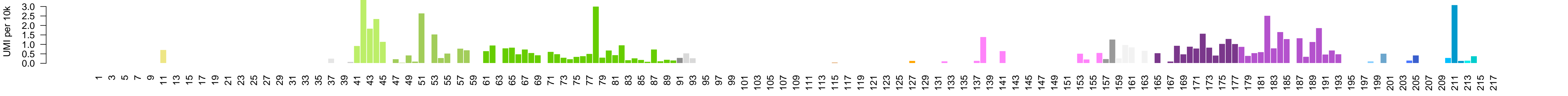
SAM.HG7.0:PPFIBP1/PPFIBP2
TrH2_TrispH2_000896



SAM.HG7.3:PPFIA1/PPFIA2/PPFIA3/PPFIA4
TrH2_TrispH2_006416



SAM.HG8.2:SAMD5
TrH2_TrispH2_006973

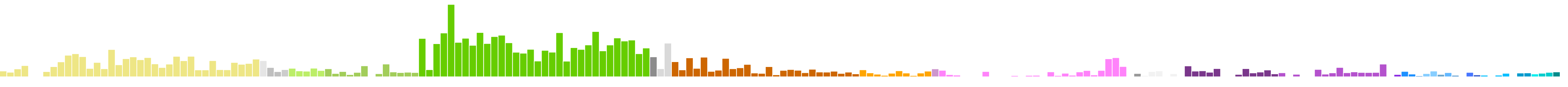


UMI per 10k

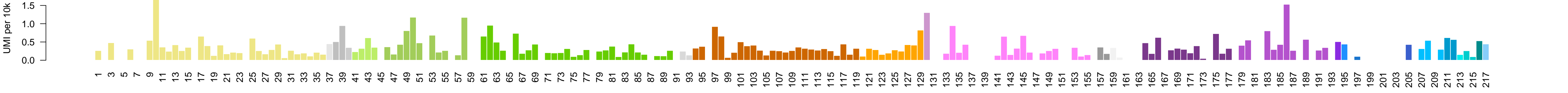
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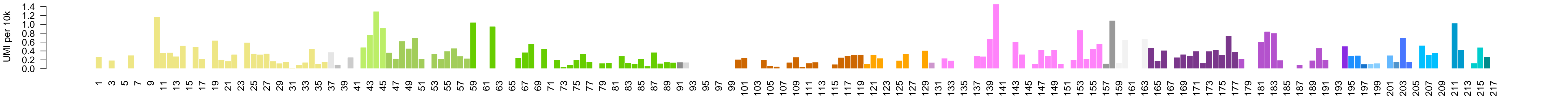
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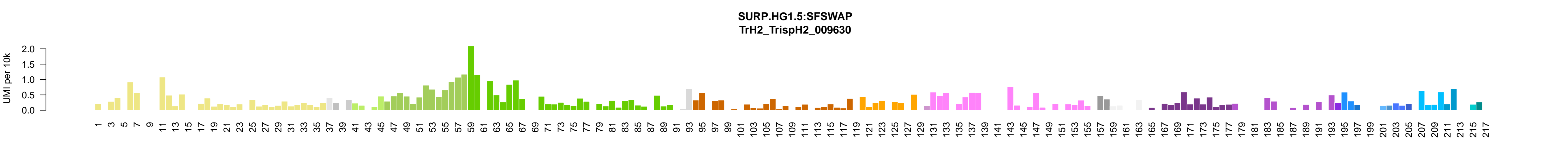


SAM.Unclassified
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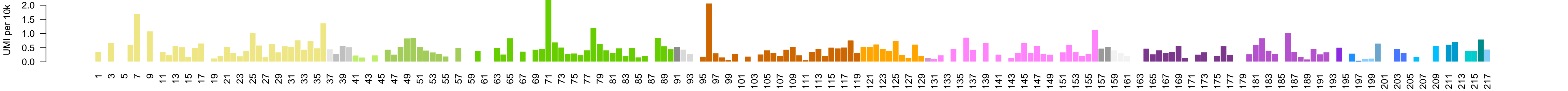


SURP.HG1.2:CHERP
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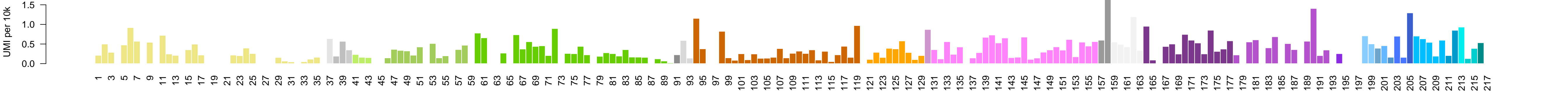




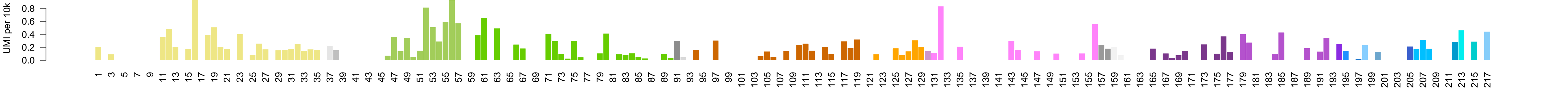
THUMP.HG1.0:THUMPD1
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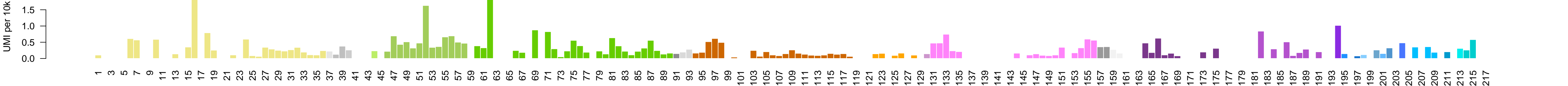
TROVE.HG2.1:like:TEP1
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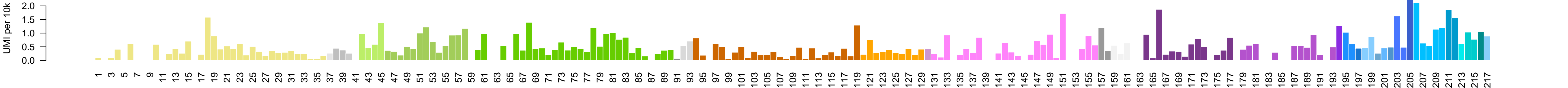
zf-CCCH.HG1.13:like:CPSF4/CPSF4L/MKRN1/MKRN2/MKRN3/PPP1R10/PRR3/ZC3H4/ZC3H6/ZC3H8
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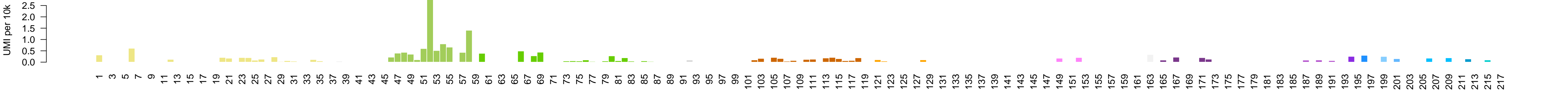
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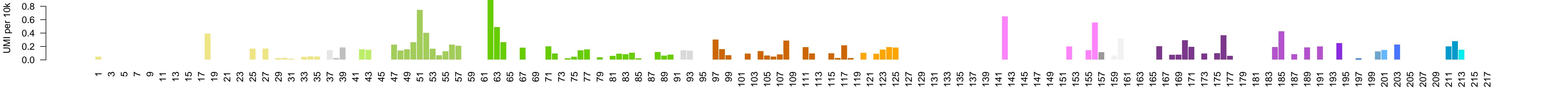
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TrH2_TrispH2_003339



zf-CCCH.HG1.19:MKRN1/MKRN2/MKRN3
TrH2_TrispH2_003993

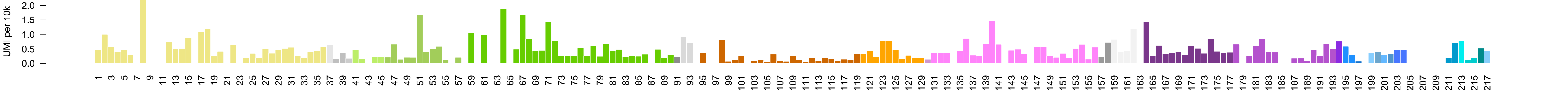


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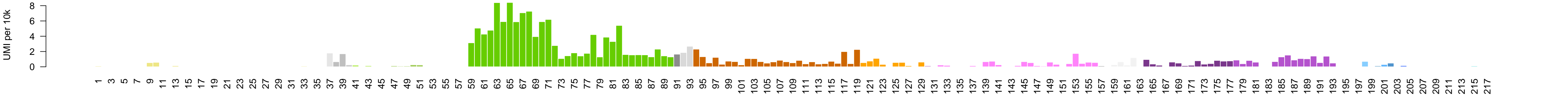


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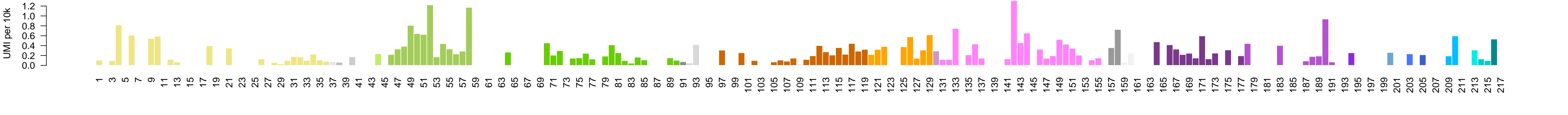
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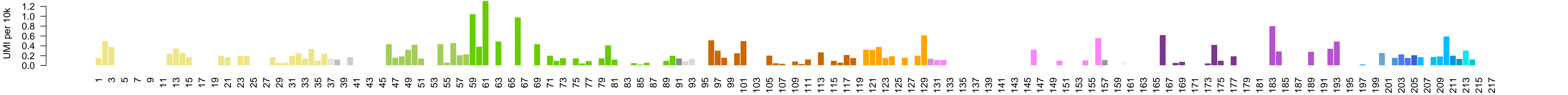
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zf-CCCH.HG2.8:RNF113A/RNF113B
TrH2_TrispH2_004174



zf-CCCH.HG3.1:AD000671.2/U2AF1/U2AF1L4/U2AF1L5/ZRSR2
TrH2_TrispH2_001709



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

3
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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



zf-nanos.HG1.1:NANOS1/NANOS2/NANOS3
TrH2_TrispH2_006538

