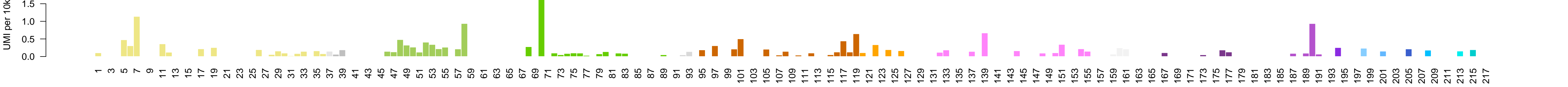
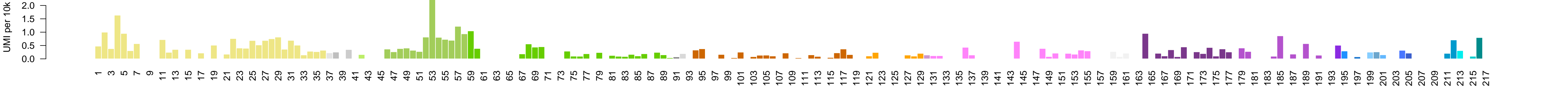


Acetyltransf_1.HG1.0:KAT14
TrH2_TrispH2_001395



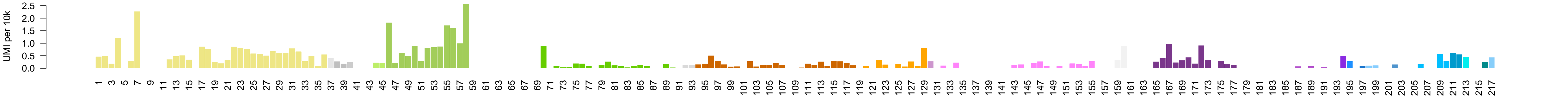
Acetyltransf_1.HG1.1:like:AANAT/GNP NAT1/NAA40/NAA50/NAA60/NAA80/NAT8/NAT8B/NAT8L/SAT1/SAT2/SATL1

TrH2_TrispH2_000204

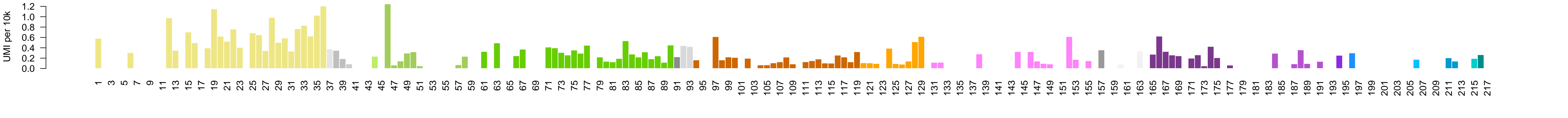


Acetyltransf_1.HG1.1:like:AANAT/GNP NAT1/NAA40/NAA50/NAA60/NAA80/NAT8/NAT8B/NAT8L/SAT1/SAT2/SATL1

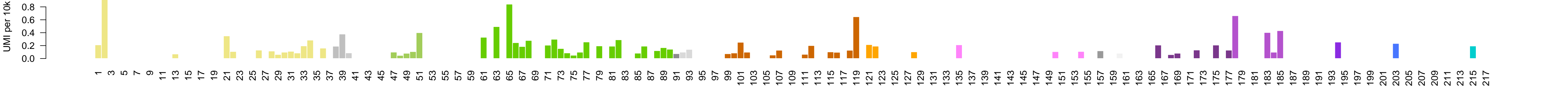
TrH2_TrispH2_009297



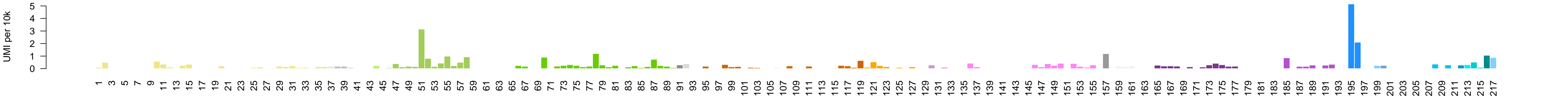
Acetyltransf_1.HG1.10:AANAT
TrH2_TrispH2_003726



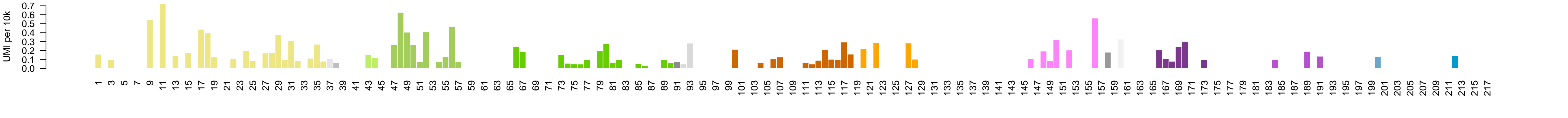
Acetyltransf_1.HG1.10:AANAT
TrH2_TrispH2_003727



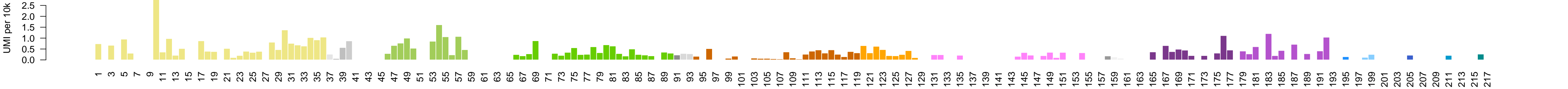
Acetyltransf_1.HG1.16:GNPNAT1
TrH2_TrispH2_008735



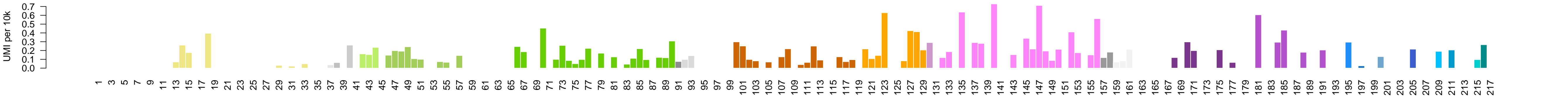
Acetyltransf_1.HG1.20:NAA40
TrH2_TrispH2_009419



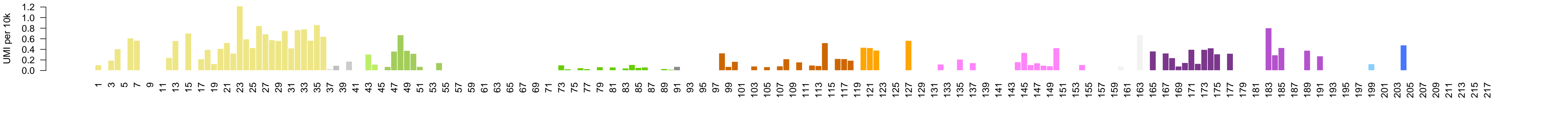
Acetyltransf_1.HG1.21:NAT8/NAT8B/NAT8L
TrH2_TrispH2_000487



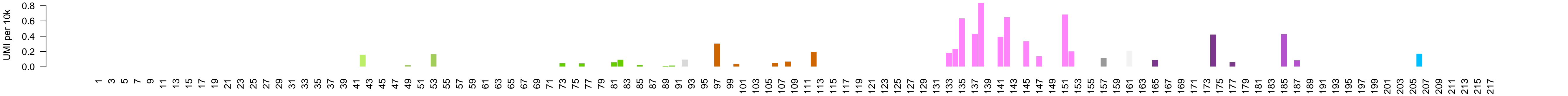
Acetyltransf_1.HG1.21:NAT8/NAT8B/NAT8L
TrH2_TrispH2_006290



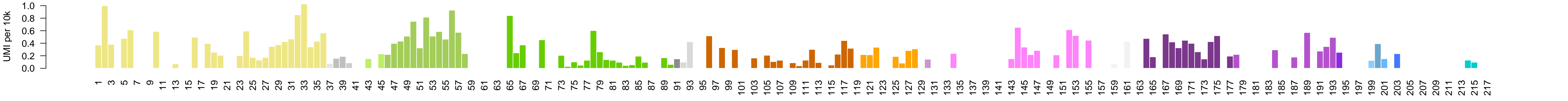
Acetyltransf_1.HG1.21:NAT8/NAT8B/NAT8L
TrH2_TrispH2_006293



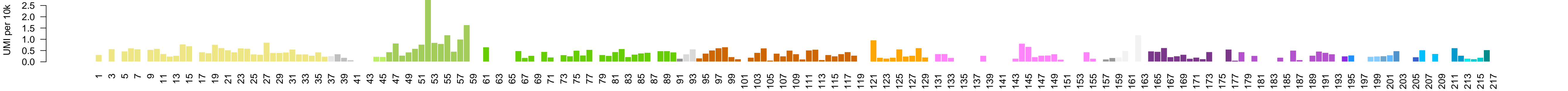
Acetyltransf_1.HG1.21:NAT8/NAT8B/NAT8L
TrH2_TrispH2_011622



Acetyltransf_1.HG1.28:SAT1/SATL1
TrH2_TrispH2_008142

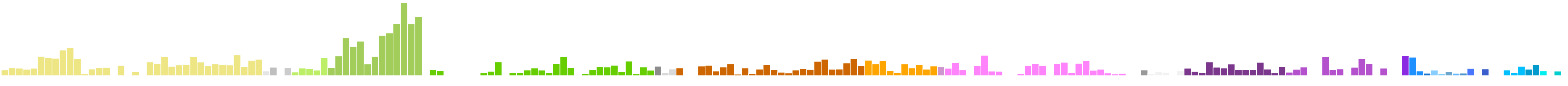
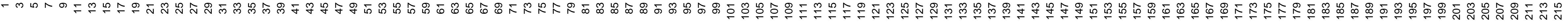


Acetyltransf_1.HG1.5:NAA30
TrH2_TrispH2_007396

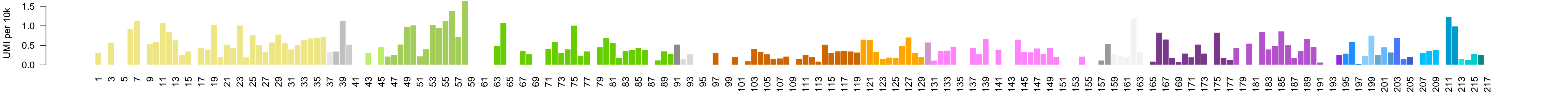


Acetyltransf_1.HG1.7:NAA10/NAA11
TrH2_TrispH2_004713

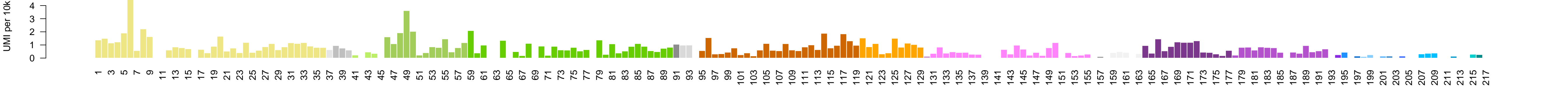
UMI per 10k



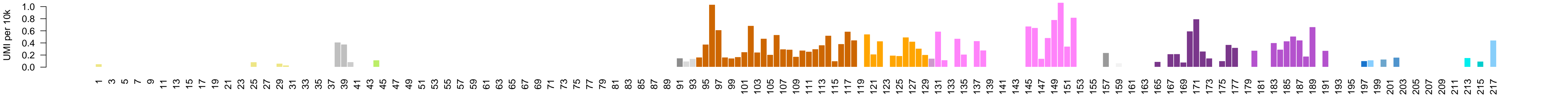
Acetyltransf_1.HG1.8:NAA20
TrH2_TrispH2_005584



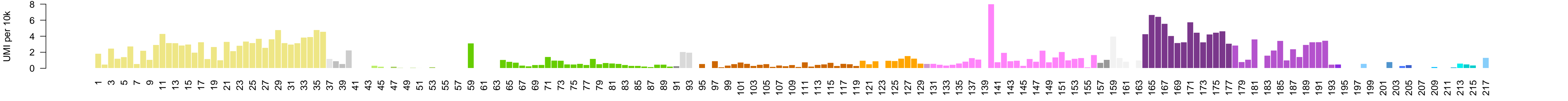
Acetyltransf_1.HG1.9:NAA50
TrH2_TrispH2_011421



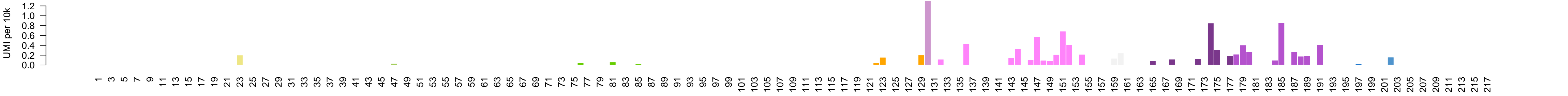
Acetyltransf_1.HG2.0:NA
TrH2_TrispH2_009722

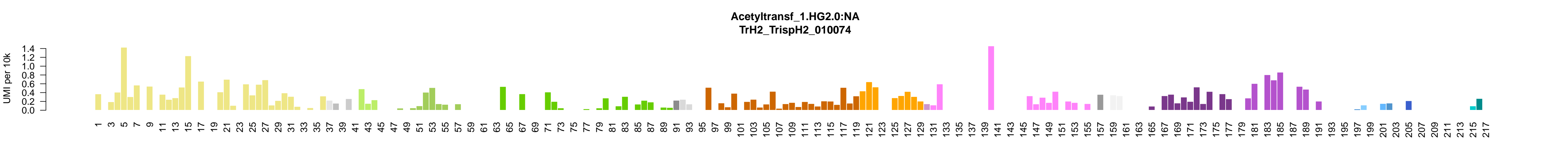


Acetyltransf_1.HG2.0:NA
TrH2_TrispH2_009740

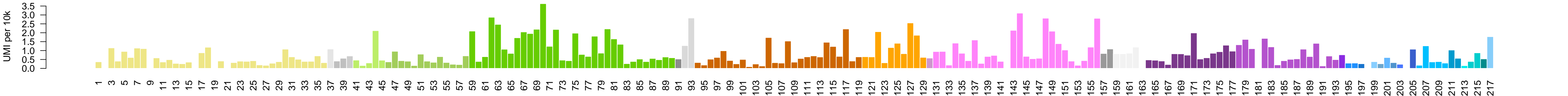


Acetyltransf_1.HG2.0:NA
TrH2_TrispH2_009742

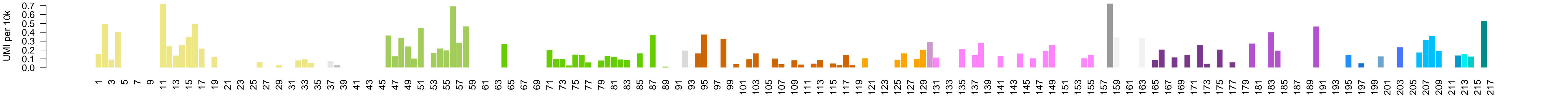




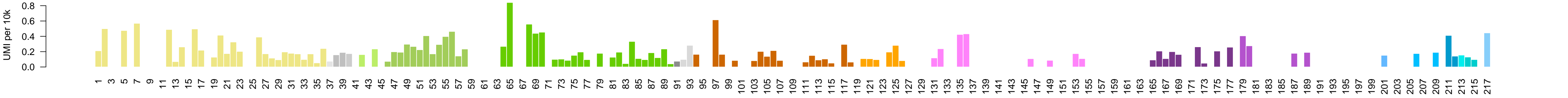
Acetyltransf_1.HG3.0:like:KAT2A/KAT2B
TrH2_TrispH2_001370



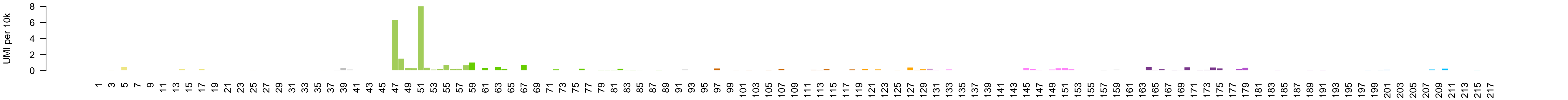
Acetyltransf_1.HG3.1:KAT2A/KAT2B;Bromodomain.HG1.16:KAT2A/KAT2B
TrH2_TrispH2_008585



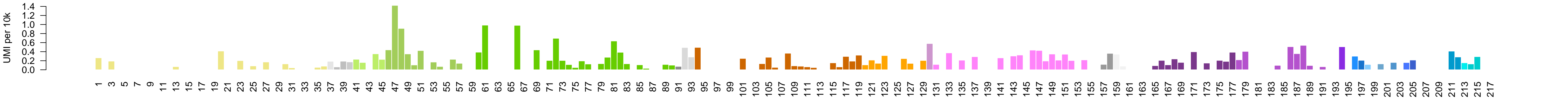
Acetyltransf_1.HG5.0:NAT9
TrH2_TrispH2_009371



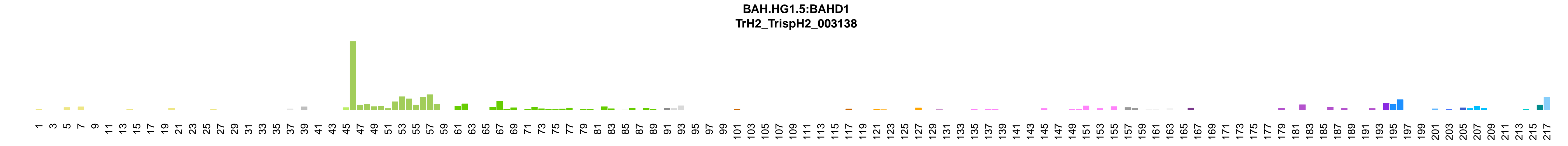
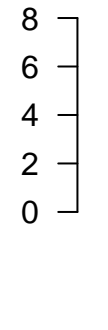
ASF1_hist_chap.HG1.0:ASF1A/ASF1B
TrH2_TrispH2_006795



BAH.HG1.3:PBRM1;Bromodomain.HG1.29:PBRM1
TrH2_TrispH2_008263



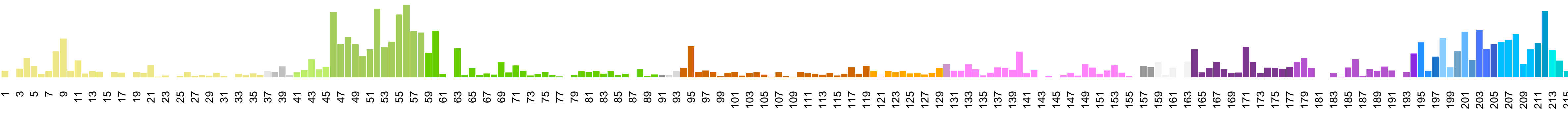
UMI per 10k

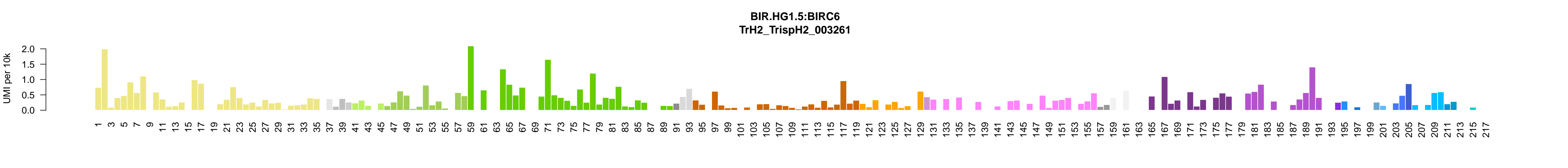


BAH.HG1.5:BAHD1
TrH2_TrispH2_003138

UMI per 10k

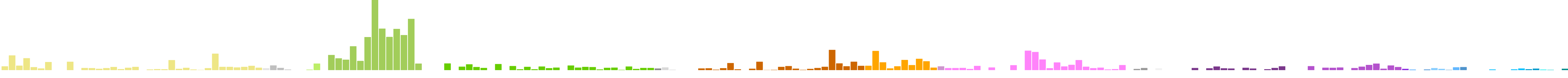
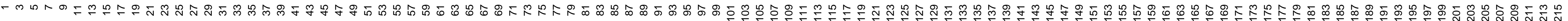
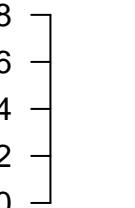
BAH.HG1.6:RERE
TrH2_TrispH2_004638



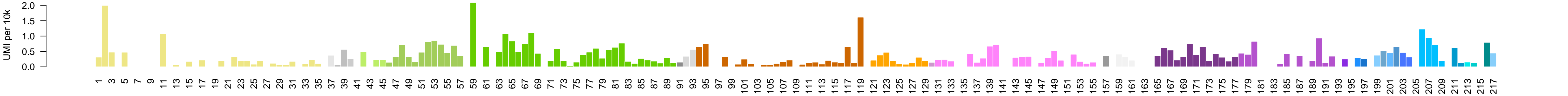


BIR.HG1.6:BIRC5
TrH2_TrispH2_008723

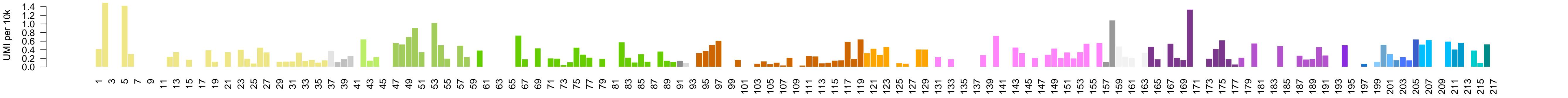
UMI per 10k



Bromodomain.HG1.14:TAF1/TAF1L
TrH2_TrispH2_001111

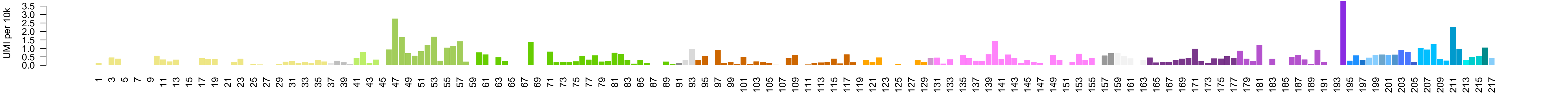


Bromodomain.HG1.17:BRD7/BRD9
TrH2_TrispH2_000194



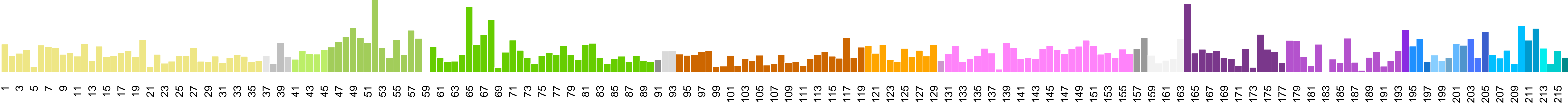
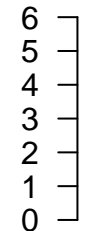
Bromodomain.HG1.18:BRD1/BRPF1/BRPF3;PWWP.HG1.12:BRD1/BRPF1/BRPF3

TrH2_TrispH2_004877

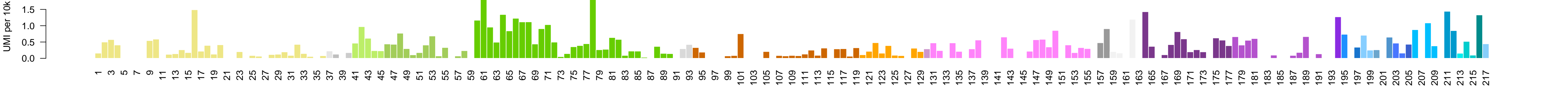


Bromodomain.HG1.20:BRD2/BRD3/BRD4/BRDT
TrH2_TrispH2_003484

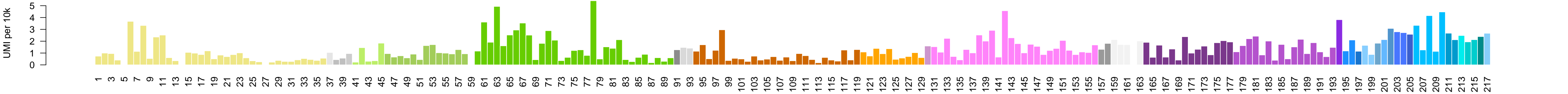
UMI per 10k



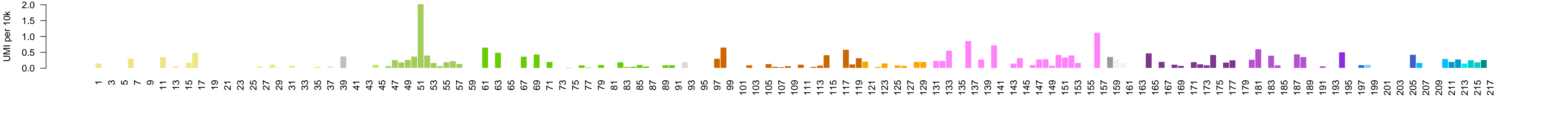
Bromodomain.HG1.21:BRWD1/BRWD3/PHIP
TrH2_TrispH2_001879



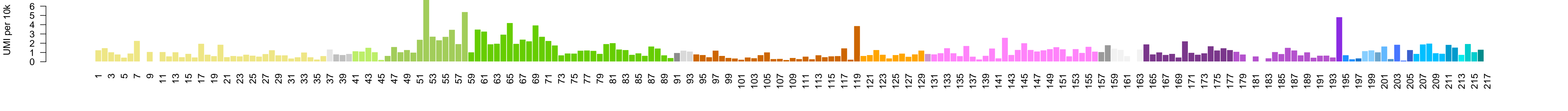
Bromodomain.HG1.25:CREBBP/EP300;KAT11.HG1.2:CREBBP/EP300
TrH2_TrispH2_009021



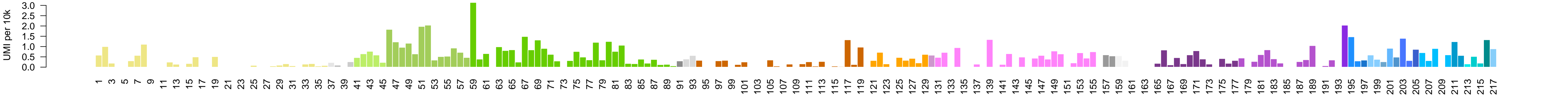
Bromodomain.HG1.28:ATAD2/ATAD2B
TrH2_TrispH2_000562



Bromodomain.HG1.30:SMARCA2/SMARCA4;SNF2_N.HG1.8:SMARCA2/SMARCA4
TrH2_TrispH2_003677

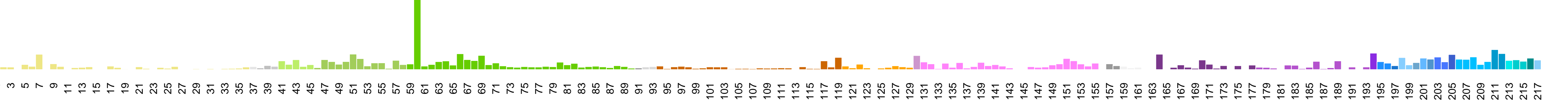
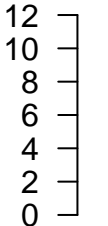


Bromodomain.HG1.4:BAZ1A
TrH2_TrispH2_005607

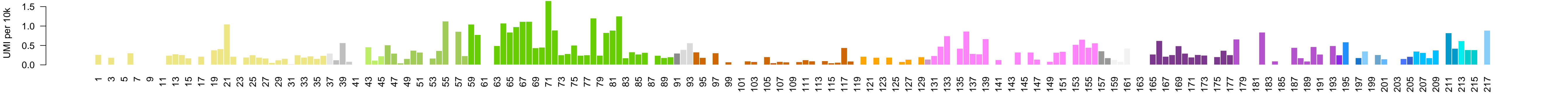


Bromodomain.HG1.5:BAZ2A/BAZ2B
TrH2_TrispH2_006268

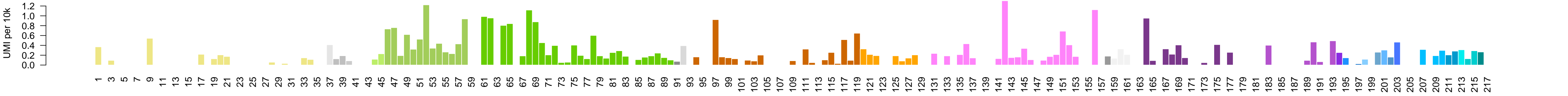
UMI per 10k



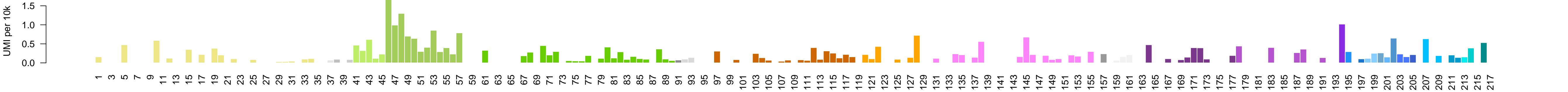
Bromodomain.HG1.7:like:BRD8
TrH2_TrispH2_000781



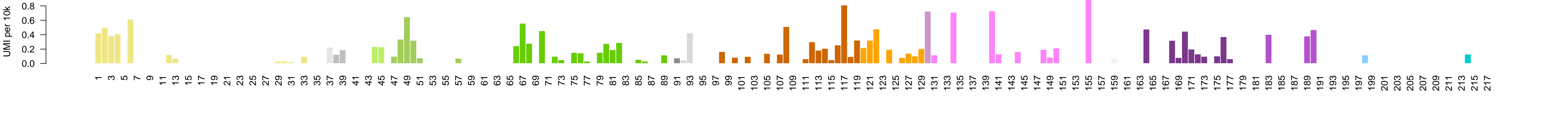
Bromodomain.HG1.8:BRD8
TrH2_TrispH2_006617



Bromodomain.HG1.9:like:BRD2/BRD3/BRD4/BRDT
TrH2_TrispH2_008251

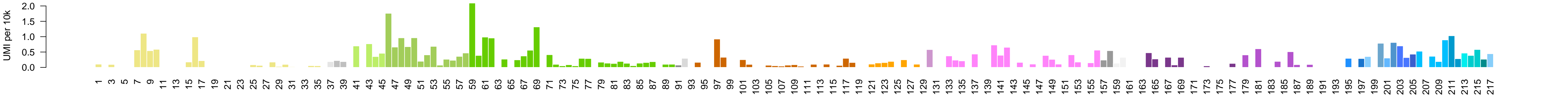


CAF1A.HG1.0:CHAF1A
TrH2_TrispH2_010973



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

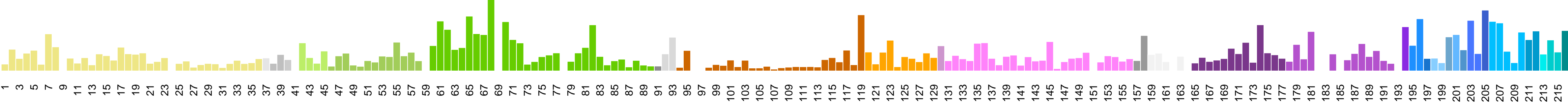
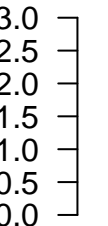
TrH2_TrispH2_009442



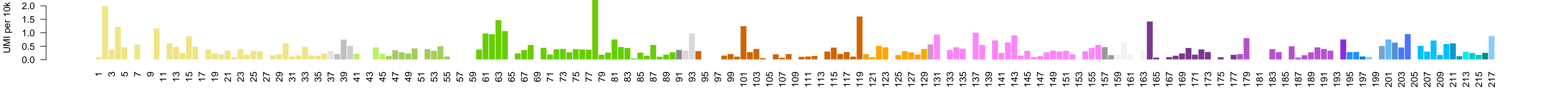
Chromo.HG1.13:CHD6/CHD7/CHD8/CHD9;SNF2_N.HG1.28:CHD6/CHD7/CHD8/CHD9

TrH2_TrispH2_000692

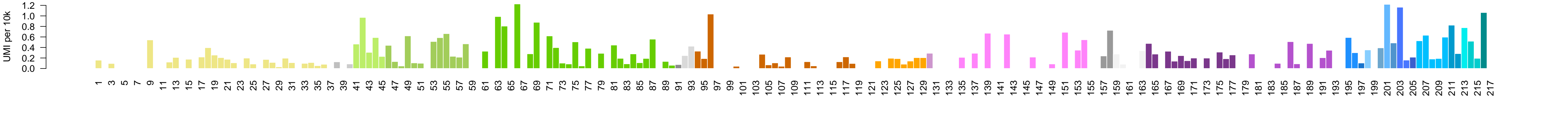
UMI per 10k



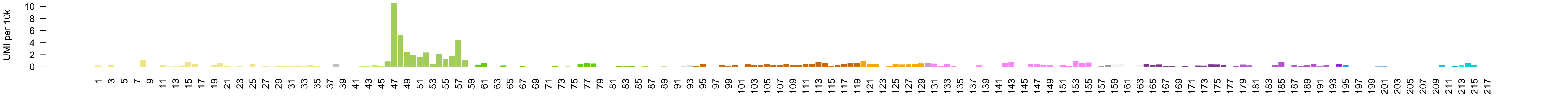
Chromo.HG1.14:CHD1/CHD2;SNF2_N.HG1.27:CHD1/CHD2
TrH2_TrispH2_001298



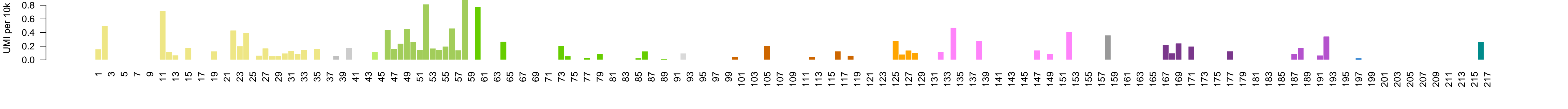
Chromo.HG1.21:CBX2/CBX4/CBX6/CBX7/CBX8
TrH2_TrispH2_010666



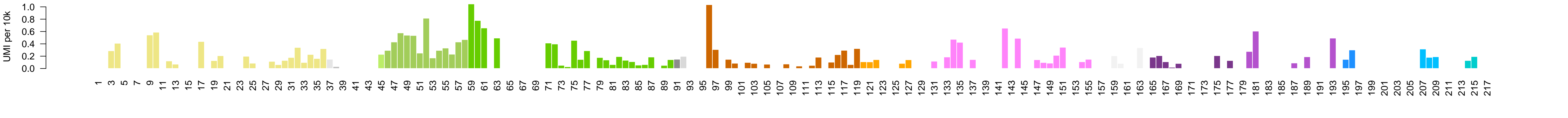
Chromo.HG1.6:SUV39H1/SUV39H2
TrH2_TrispH2_010891



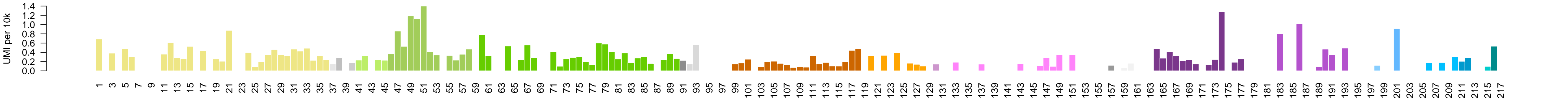
CupinJmjC.HG1.1:HSPBAP1
TrH2_TrispH2_011284



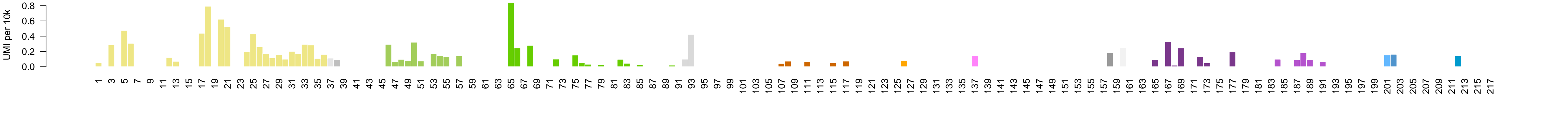
CupinJmjC.HG1.11:KDM8
TrH2_TrispH2_003951



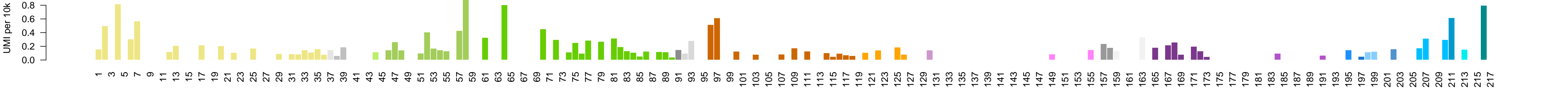
CupinJmjC.HG1.14:TYW5
TrH2_TrispH2_002973



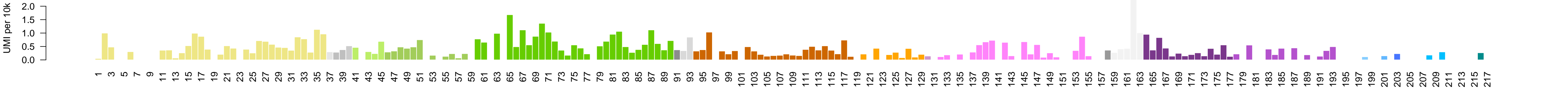
CupinJmjC.HG1.2:like:HR/JMJD1C/KDM3A/KDM3B
TrH2_TrispH2_004002



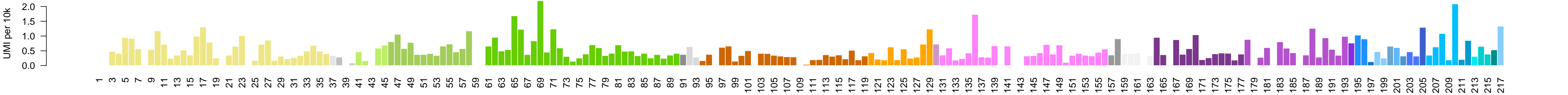
CupinJmjC.HG1.21:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_008559



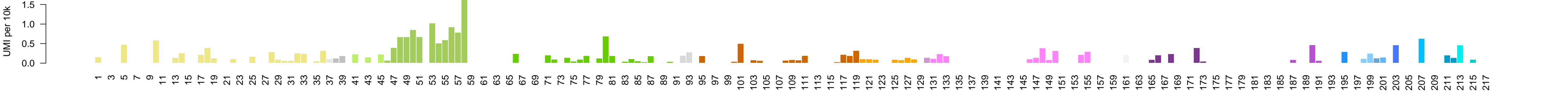
CupinJmjC.HG1.23:KDM2A/KDM2B
TrH2_TrispH2_004072



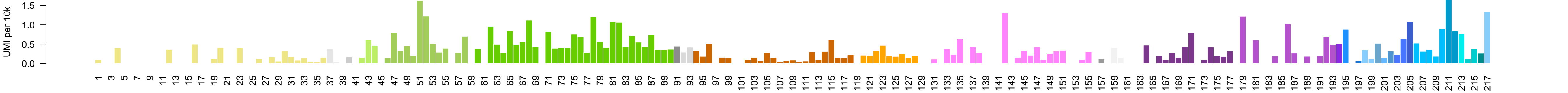
CupinJmjC.HG1.24:KDM7A/PHF2/PHF8
TrH2_TrispH2_000077



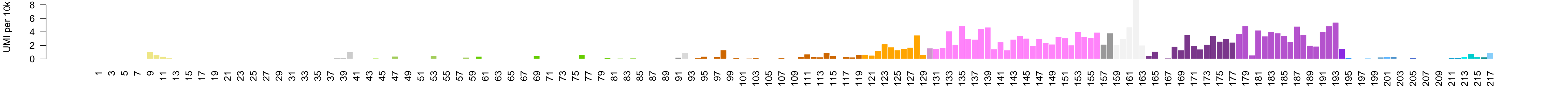
CupinJmjC.HG1.25:JMJD6
TrH2_TrispH2_003350



CupinJmjC.HG1.35:JMJD8
TrH2_TrispH2_003021



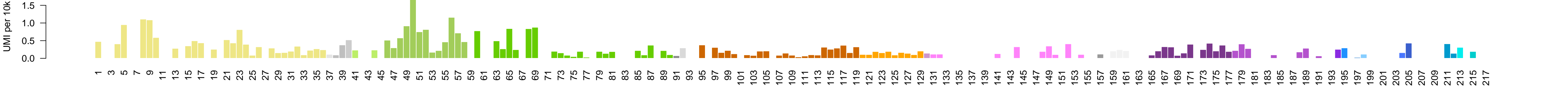
CupinJmjC.HG1.39:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_000915



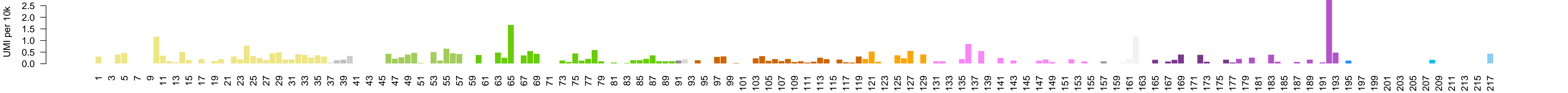
CupinJmjC.HG1.39:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_000916



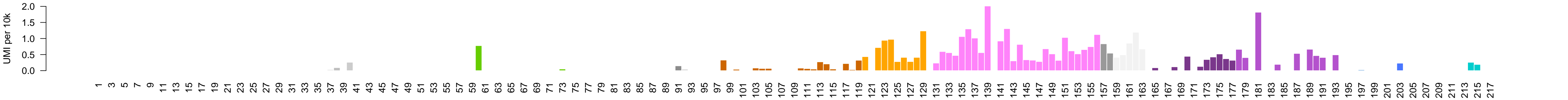
CupinJmjC.HG1.4:R1OX1
TrH2_TrispH2_002023



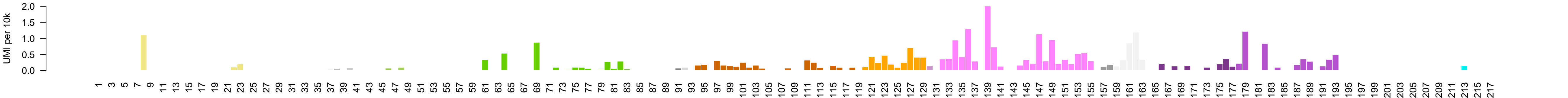
CupinJmjC.HG1.44:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_007999



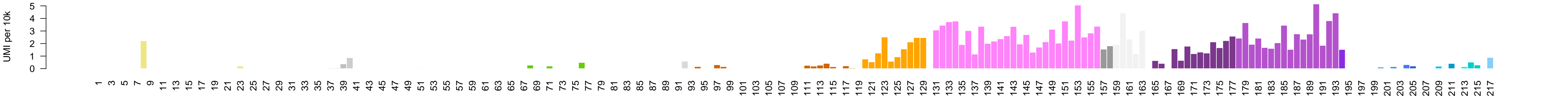
CupinJmjC.HG1.44:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_011694



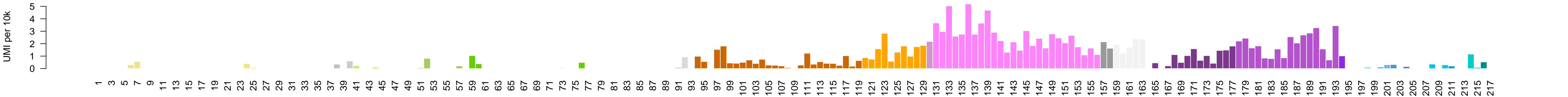
CupinJmjC.HG1.44:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_011818



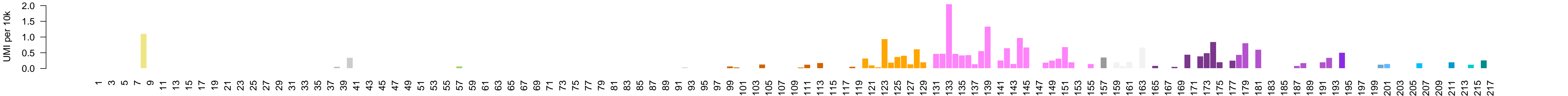
CupinJmjC.HG1.46:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_007333



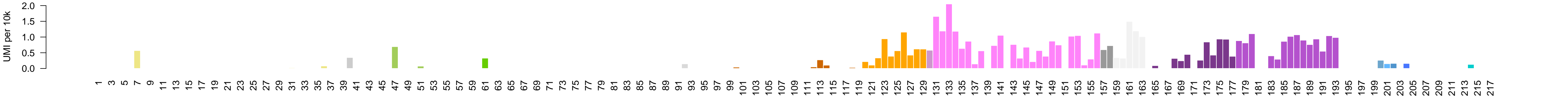
CupinJmjC.HG1.46:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_008821



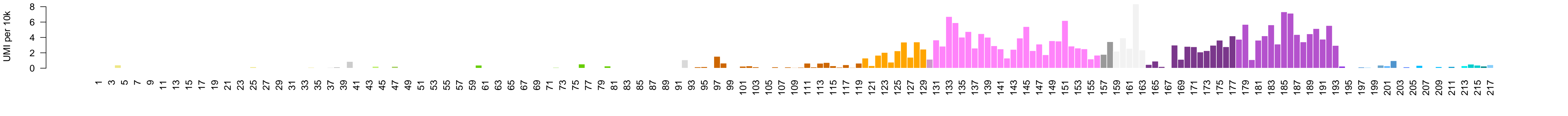
CupinJmjC.HG1.46:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_008822



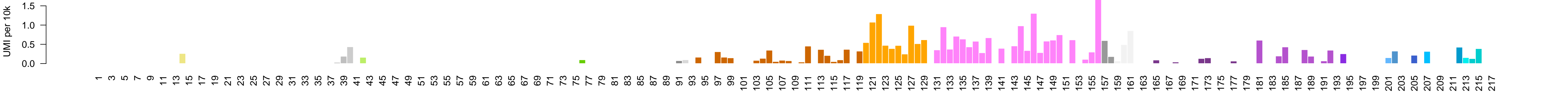
CupinJmjC.HG1.46:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_008823



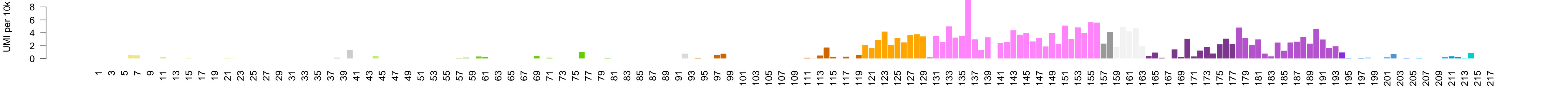
CupinJmjC.HG1.46:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_008824



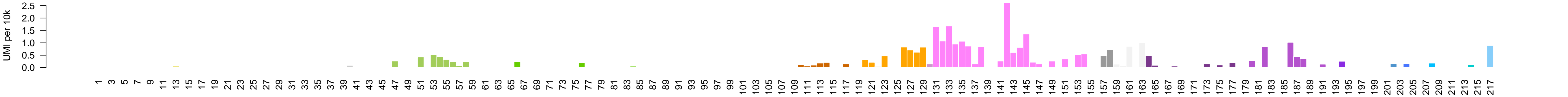
CupinJmjC.HG1.46:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_008825



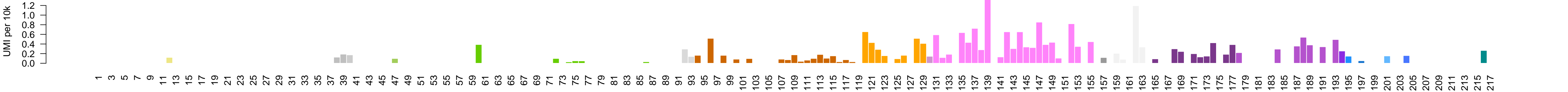
CupinJmjC.HG1.46:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_008826



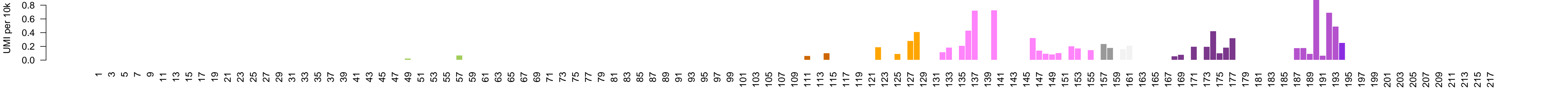
CupinJmjC.HG1.46:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_008827



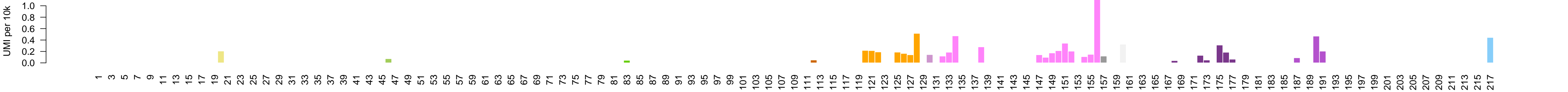
CupinJmjC.HG1.47:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_004263



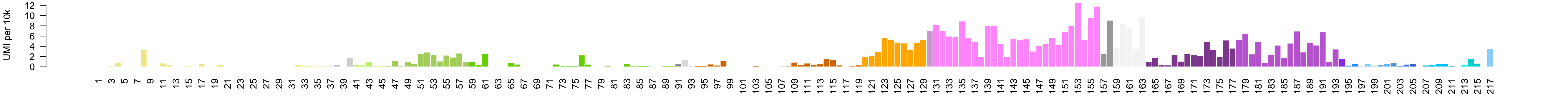
CupinJmjC.HG1.47:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_004264



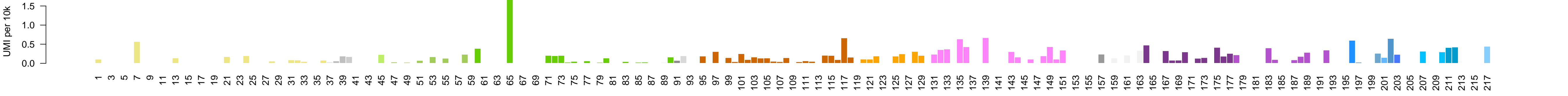
CupinJmjC.HG1.47:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_004266



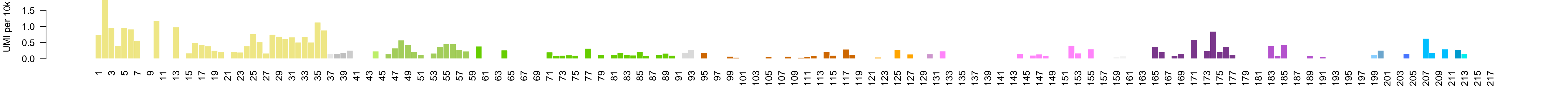
CupinJmjC.HG1.47:like:JMJD7/JMJD7-PLA2G4B
TrH2_TrispH2_004267



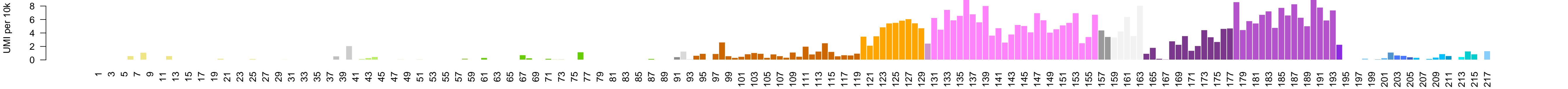
CupinJmjC.HG1.6:JMJD1C/KDM3A/KDM3B
TrH2_TrispH2_003590



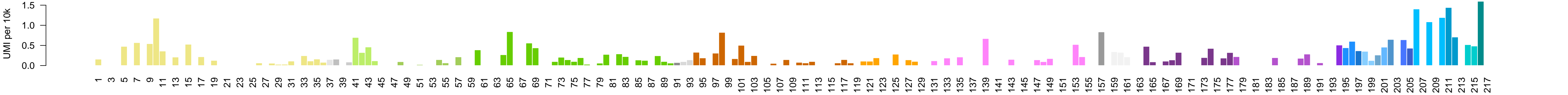
CupinJmjC.HG1.7:like:KDM2A/KDM2B/KDM7A/PHF2/PHF8
TrH2_TrispH2_003357



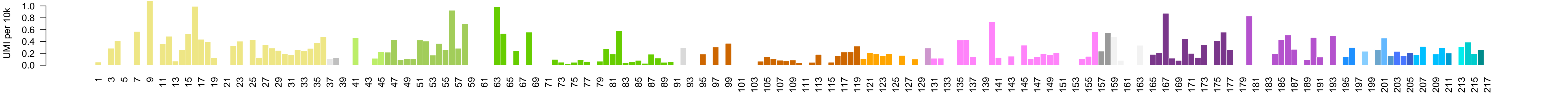
CupinJmjC.HG1.8:like:JMJD4/JMJD6/JMJD8
TrH2_TrispH2_001540



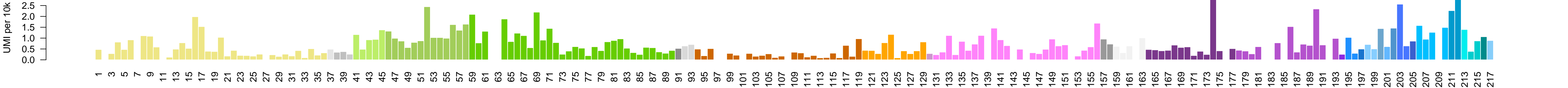
CupinJmjC.HG2.0:JARID2
TrH2_TrispH2_001569



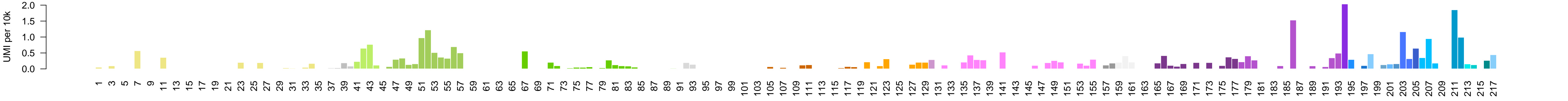
CupinJmjC.HG2.2:AL451062.2/KDM4A/KDM4B/KDM4C/KDM4D/KDM4E/KDM4F
TrH2_TrispH2_001378



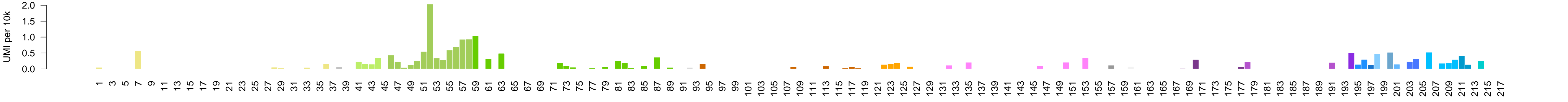
CupinJmjC.HG2.3:KDM5A/KDM5B/KDM5C/KDM5D
TrH2_TrispH2_004411



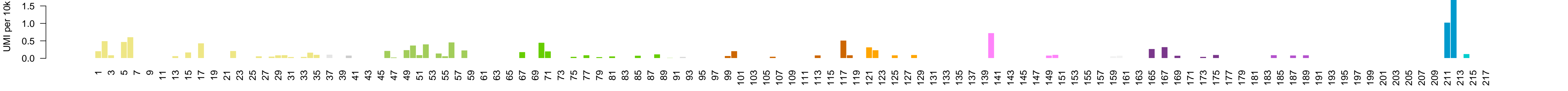
CupinJmjC.Unclassified
TrH2_TrispH2_001736



DOT1.HG1.3:DOT1L
TrH2_TrispH2_000521

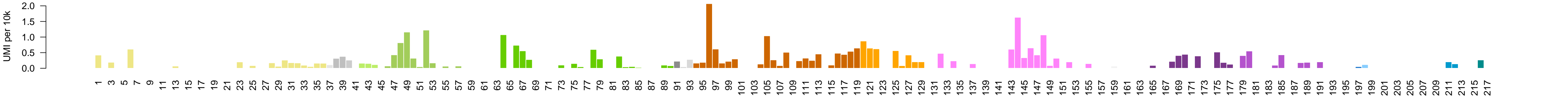


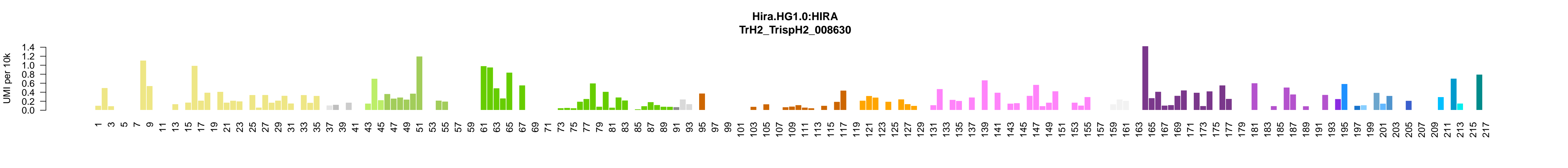
GNAT_acetyltr_2.HG1.0:NAT10
TrH2_TrispH2_000898



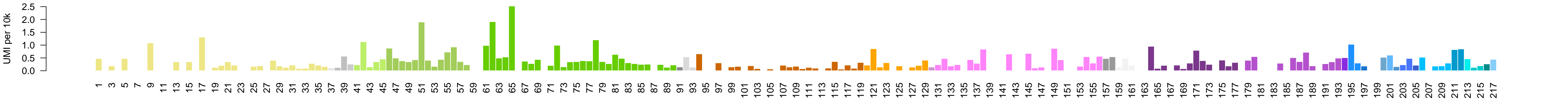
Hat1_N.HG1.0:HAT1;MOZ_SAS.HG1.0:like:KAT5/KAT6A/KAT6B/KAT7/KAT8

TrH2_TrispH2_002269

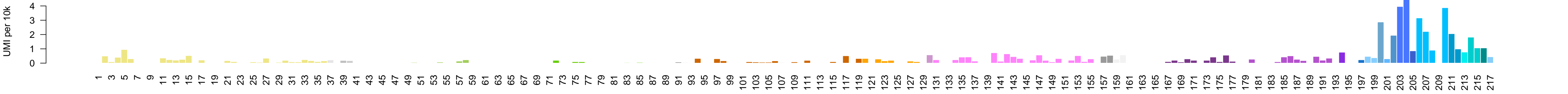




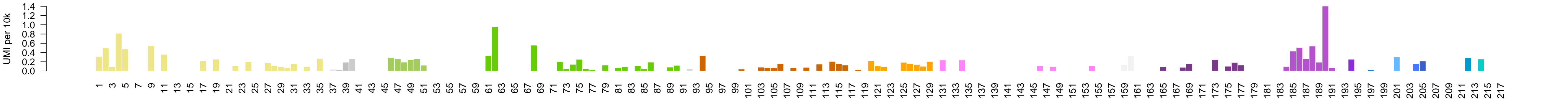
Hist_deacetyl.HG1.1:HDAC11
TrH2_TrispH2_001159



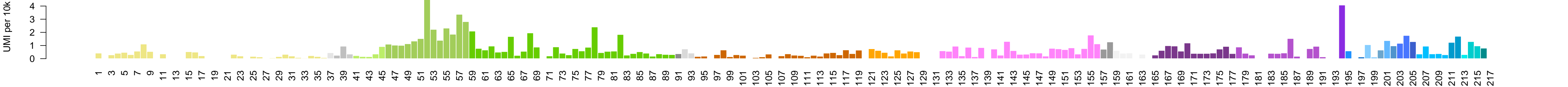
Hist_deacetyl.HG1.4:HDAC4/HDAC5/HDAC7/HDAC9
TrH2_TrispH2_005725



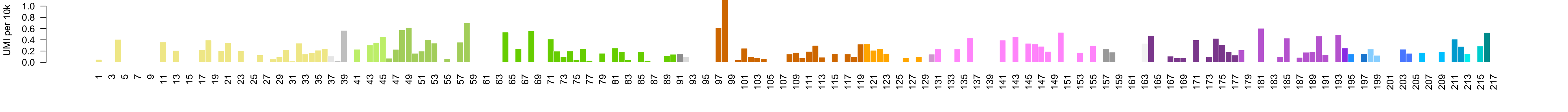
Hist_deacetyl.HG1.5:AL133500.1/HDAC8
TrH2_TrispH2_005857



Hist_deacetyl.HG1.7:HDAC1/HDAC2
TrH2_TrispH2_006473



Hist_deacetyl.HG1.8:HDAC3
TrH2_TrispH2_001426



UMI per 10k

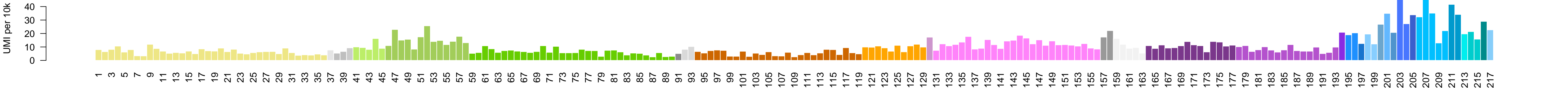
2.0
1.5
1.0
0.5
0.0

Histone.HG2.1:CENPA
TrH2_TrispH2_009346

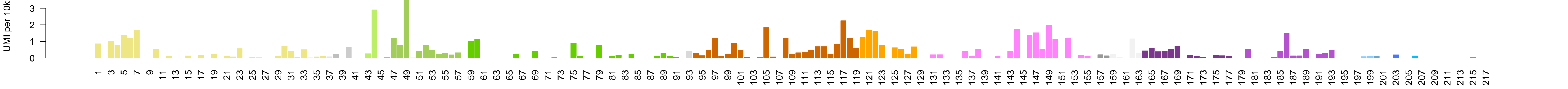
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177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



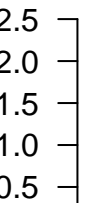
Histone.HG2.13:like:H3-3A/H3-3B/H3-5/H3Y1/H3Y2
TrH2_TrispH2_004552



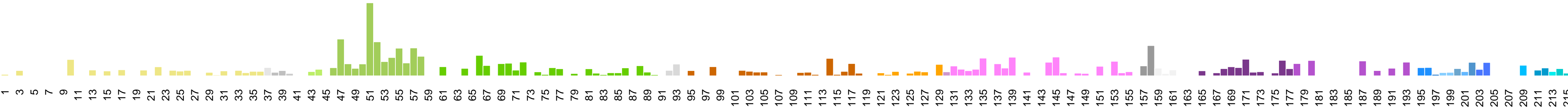
Histone.HG2.16:H3C13/H3C14
TrH2_TrispH2_005838



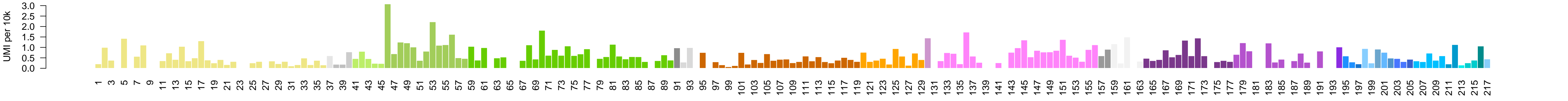
UMI per 10k

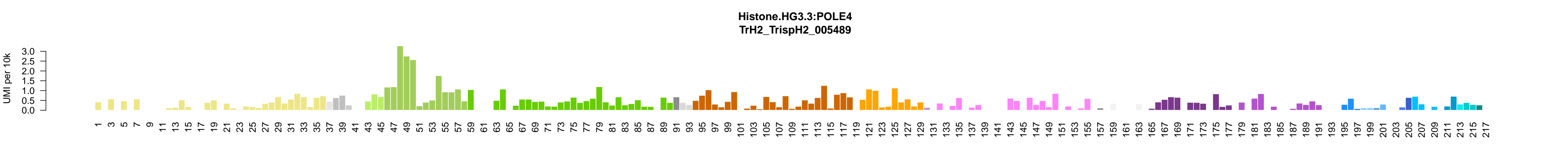


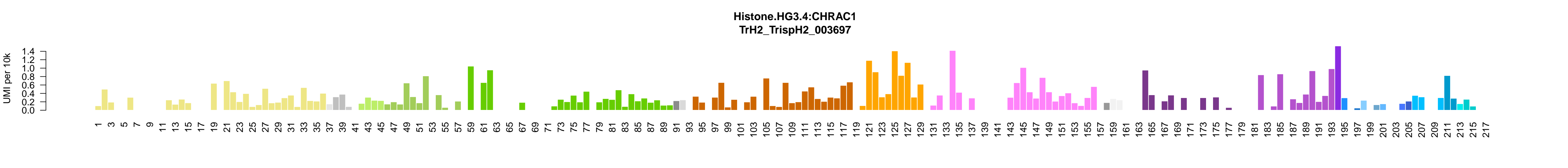
Histone.HG3.0:DRAP1
TrH2_TrispH2_009775



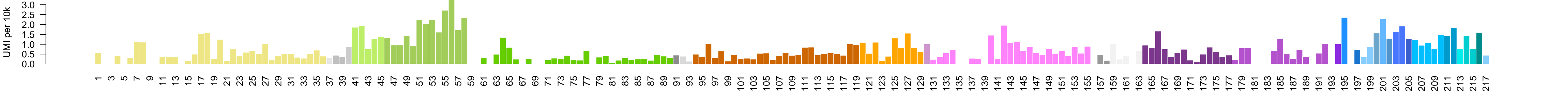
Histone.HG3.1:NFYC
TrH2_TrispH2_004524



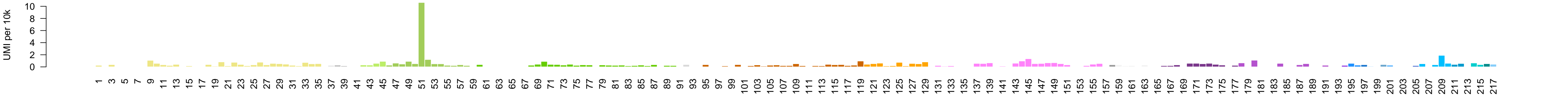




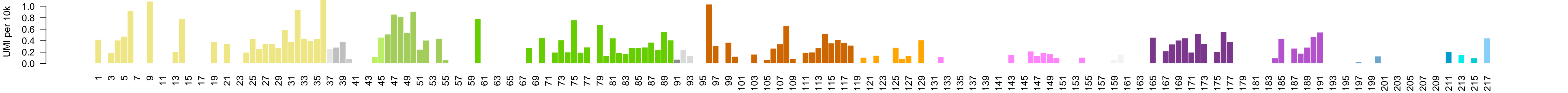
Histone.HG4.1:NFYB
TrH2_TrispH2_005767



Histone.HG4.2:DR1
TrH2_TrispH2_002518

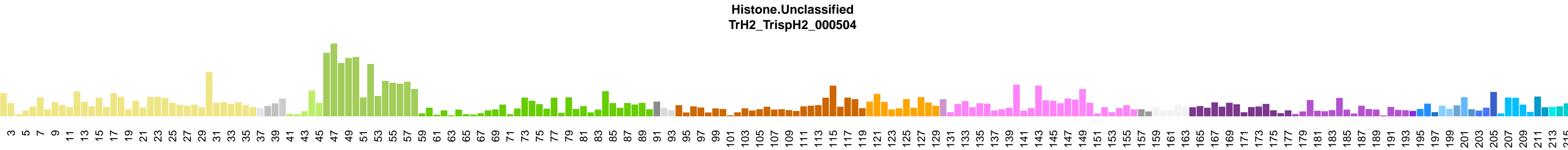


Histone.HG5.1:CENPS/CENPS-CORT
TrH2_TrispH2_005420



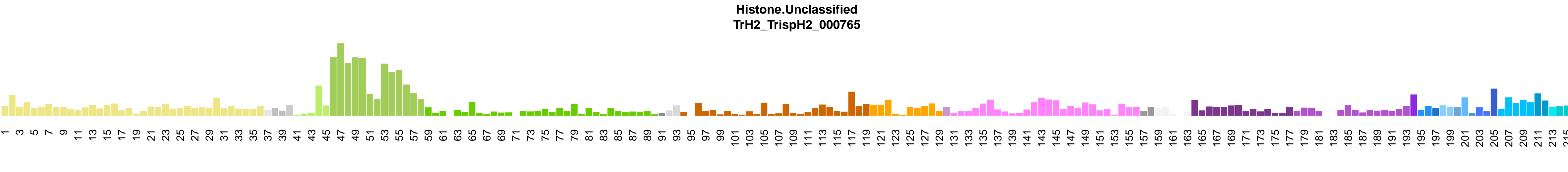
UMI per 10k

20
15
10
5
0



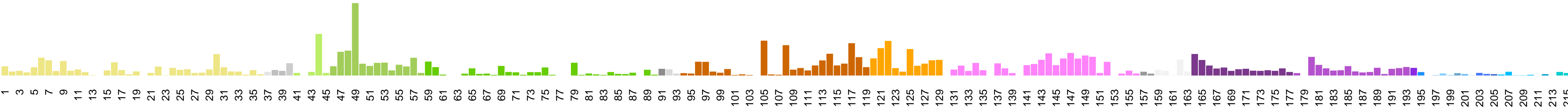
UMI per 10k

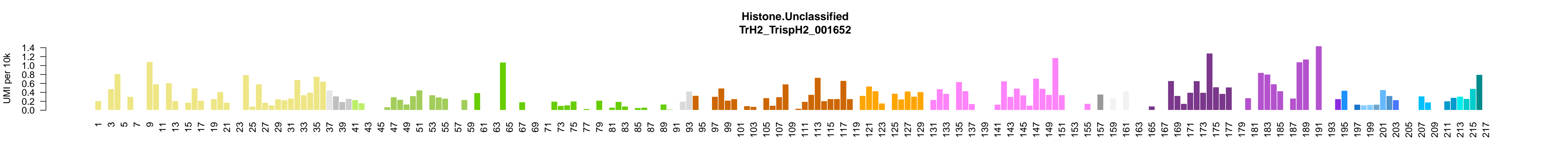
15
10
5
0



UMI per 10k

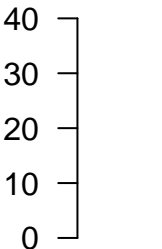
Histone.Unclassified
TrH2_TrispH2_001605



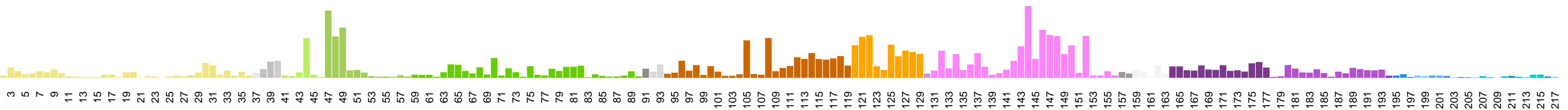


Histone.Unclassified
TrH2_TrispH2_003838

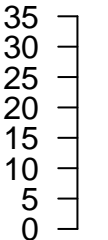
UMI per 10k



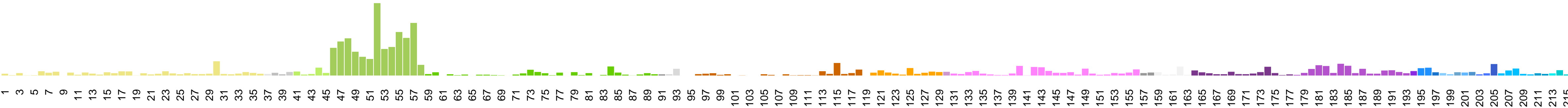
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177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



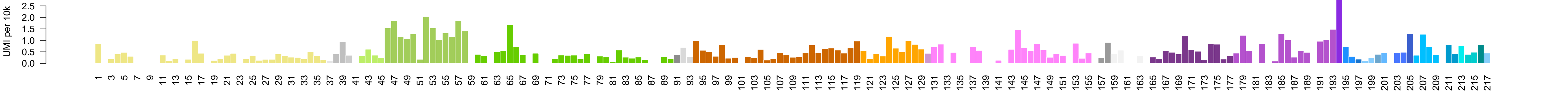
UMI per 10k



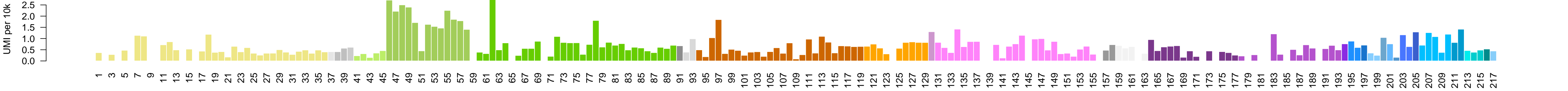
Histone.Unclassified
TrH2_TrispH2_004909



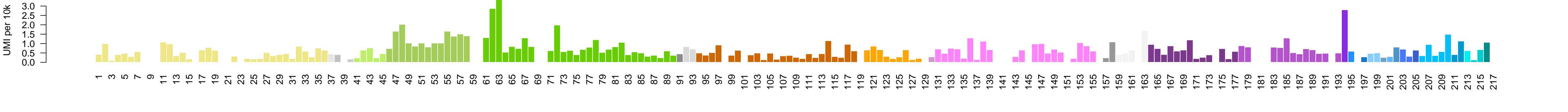
ING.HG1.1:ING3
TrH2_TrispH2_000072



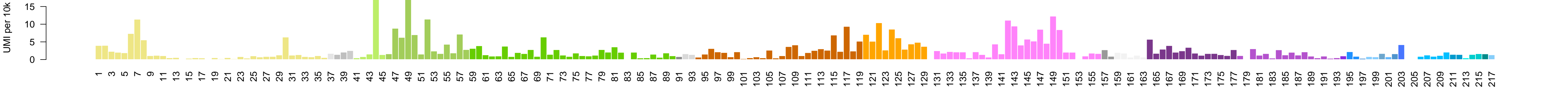
ING.HG1.1:ING3
TrH2_TrispH2_004617



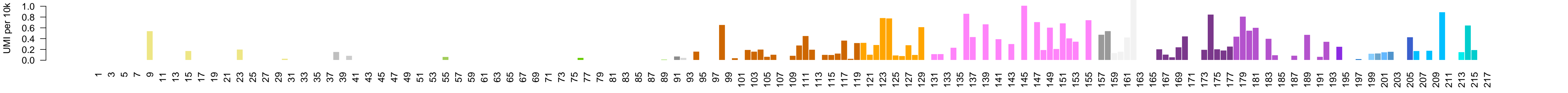
ING.HG1.3:ING1/ING2
TrH2_TrispH2_010373



LinkerHistone.HG1.12:like:H1-0/H1-10/SHPRH
TrH2_TrispH2_002729

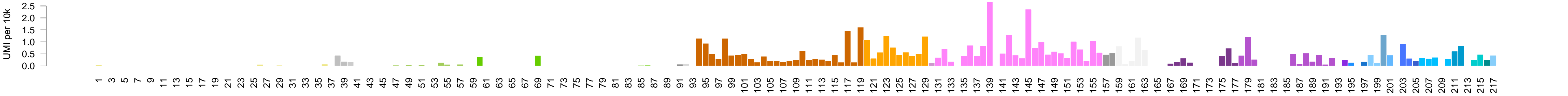


MBT.HG1.1:like:PHF20L1
TrH2_TrispH2_001486

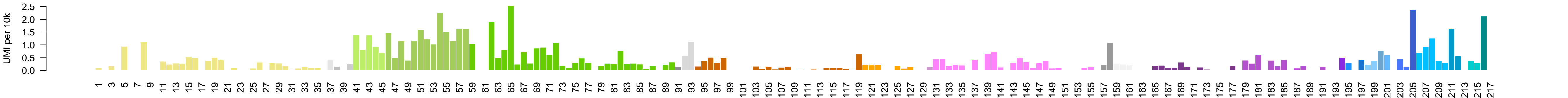


MBT.HG1.2:like:AL031681.2/L3MBTL1/L3MBTL2/L3MBTL3/L3MBTL4/MBTD1/SCMH1/SCML2/SFMBT1/SFMBT2

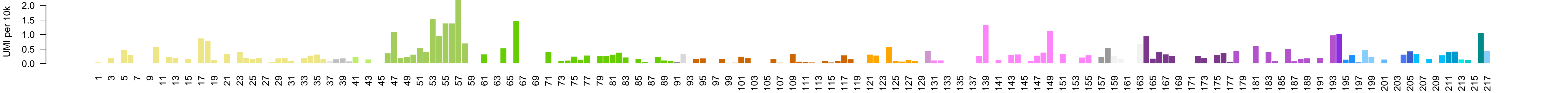
TrH2_TrispH2_004509



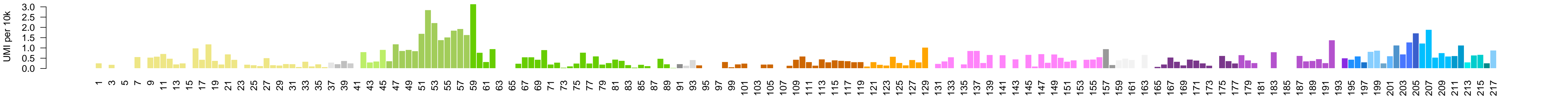
MBT.HG1.3:AL031681.2/L3MBTL1/L3MBTL3/L3MBTL4
TrH2_TrispH2_000567

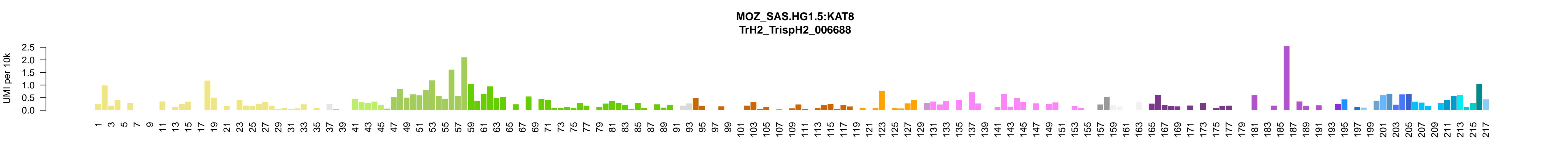


MBT.HG1.4:SCMH1/SCML2
TrH2_TrispH2_003714

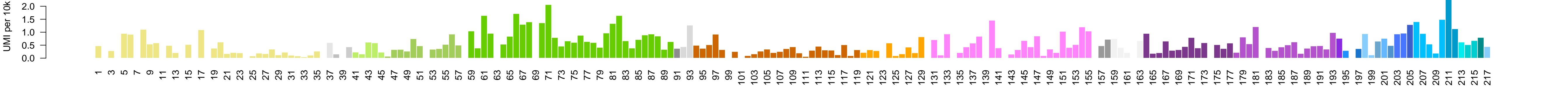


MOZ_SAS.HG1.2:like:KAT5/KAT6A/KAT6B/KAT7/KAT8
TrH2_TrispH2_000842

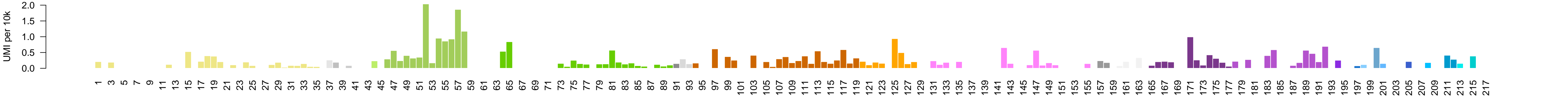




MOZ_SAS.HG1.6:KAT6A/KAT6B
TrH2_TrispH2_001731

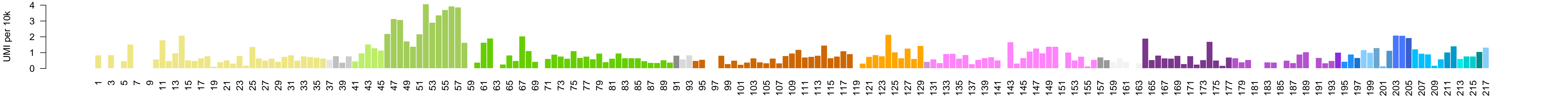


MOZ_SAS.HG1.7:KAT7
TrH2_TrispH2_008493

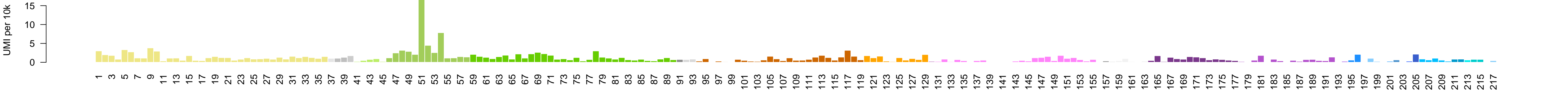


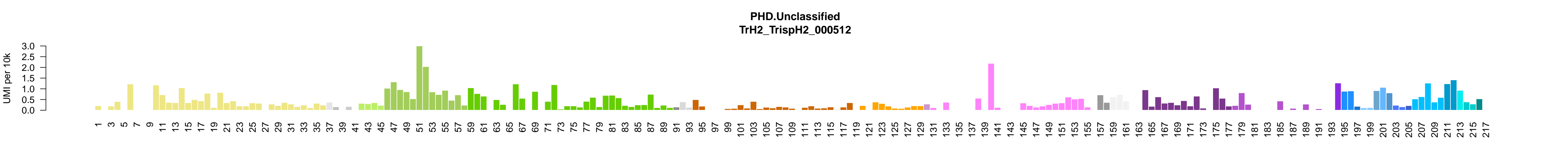
NAP.HG1.0:SET/SETSIP/TSPY1/TSPY2/TSPY3/TSPY4/TSPY8/TSPY9P/TSPY10/TSPYL1/TSPYL2/TSPYL4/TSPYL5/TSPYL6

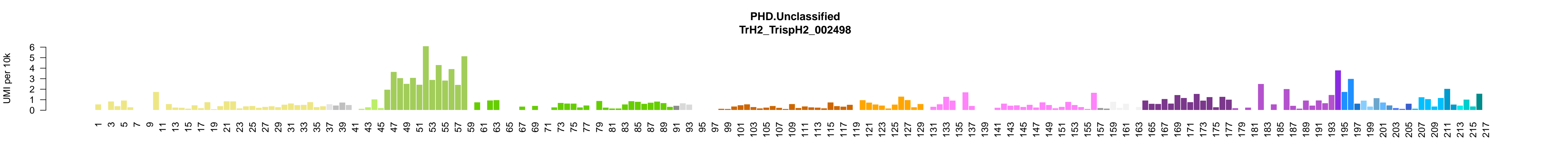
TrH2_TrispH2_003034



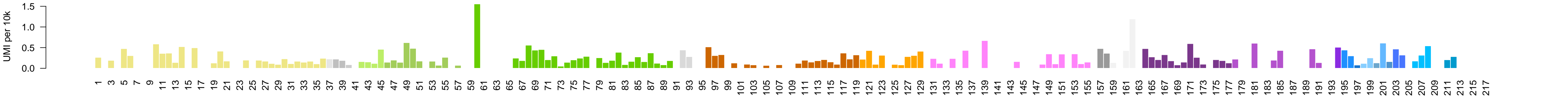
NAP.HG1.2:NAP1L1/NAP1L2/NAP1L3/NAP1L4/NAP1L5
TrH2_TrispH2_006061



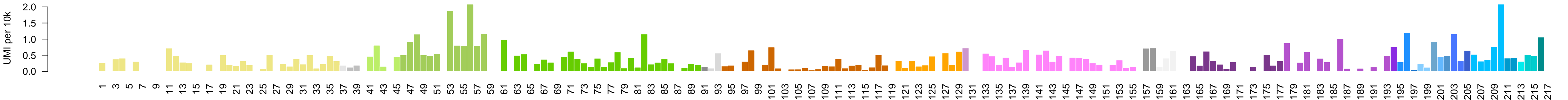




PHD.Unclassified
TrH2_TrispH2_002907

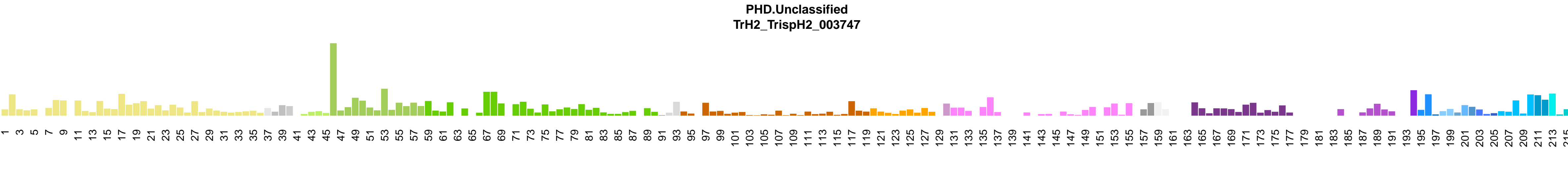


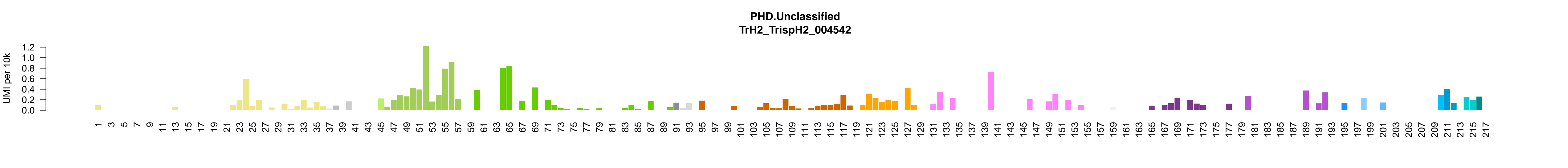
PHD.Unclassified
TrH2_TrispH2_003174



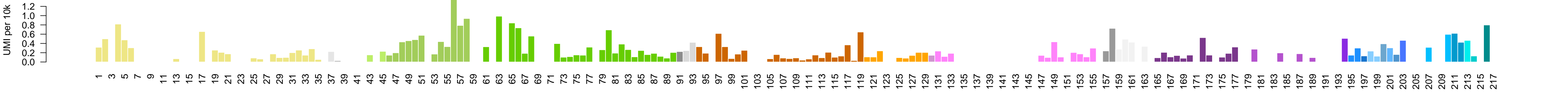
UMI per 10k

4
3
2
1
0

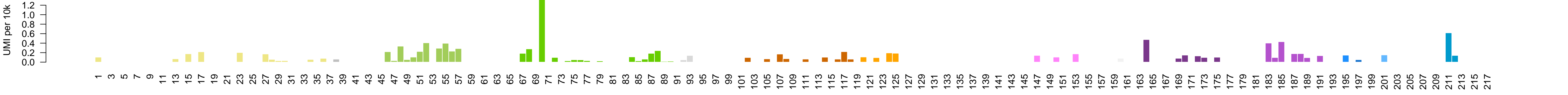




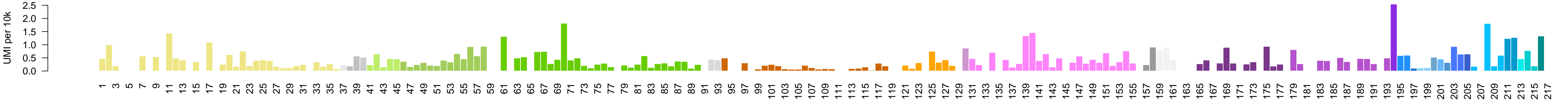
PHD.Unclassified
TrH2_TrispH2_005054

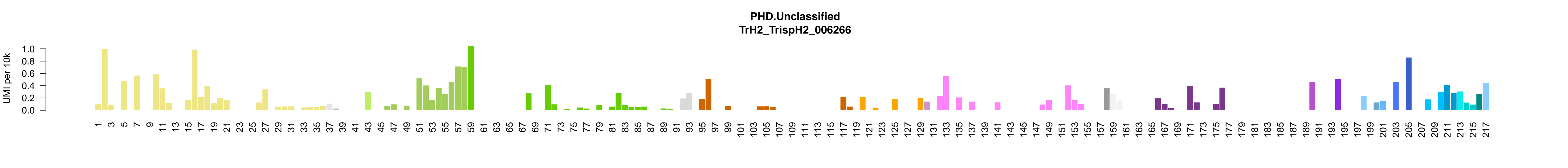


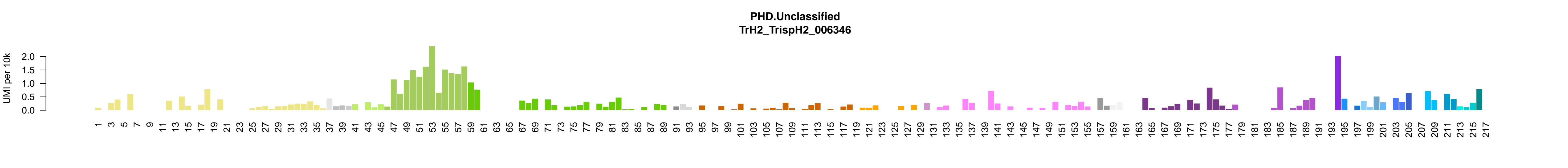
PHD.Unclassified
TrH2_TrispH2_005876

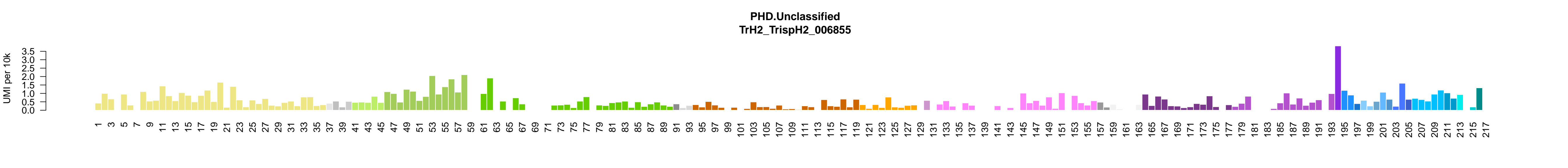


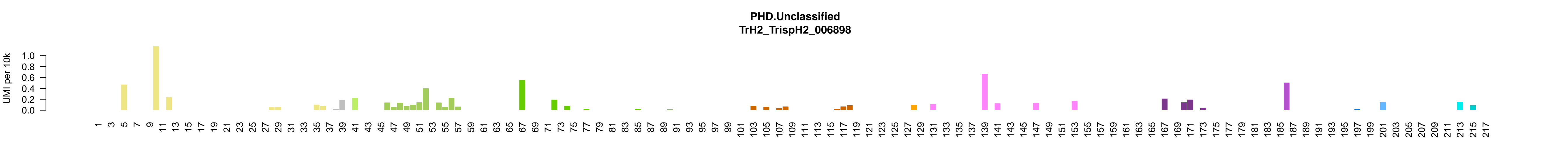
PHD.Unclassified
TrH2_TrispH2_005939



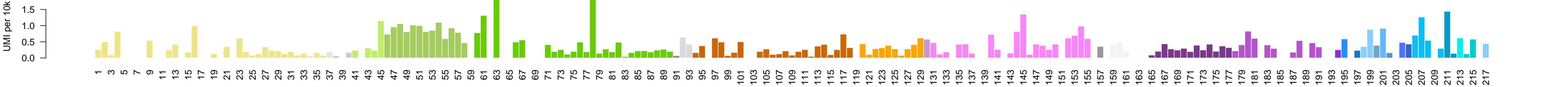




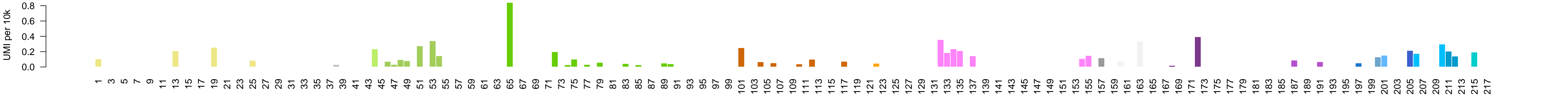




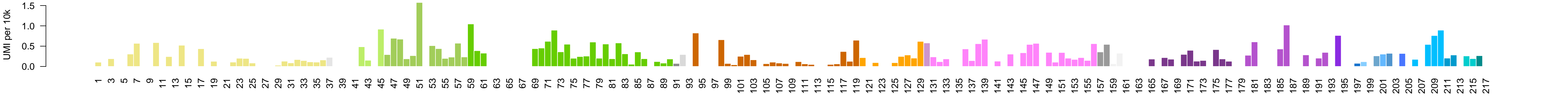
PHD.Unclassified
TrH2_TrispH2_007063

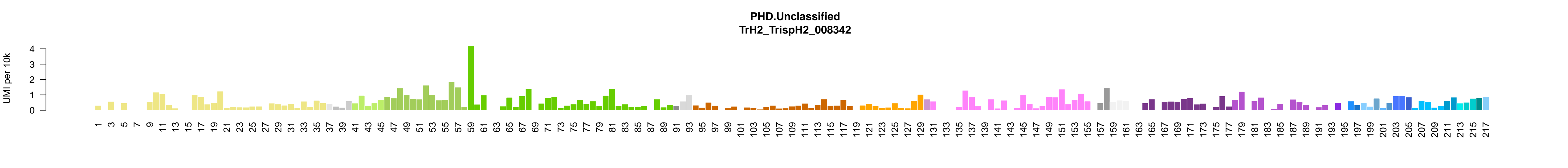


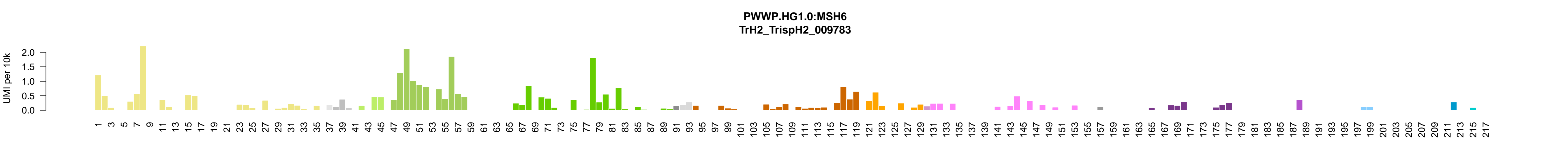
PHD.Unclassified
TrH2_TrispH2_007532



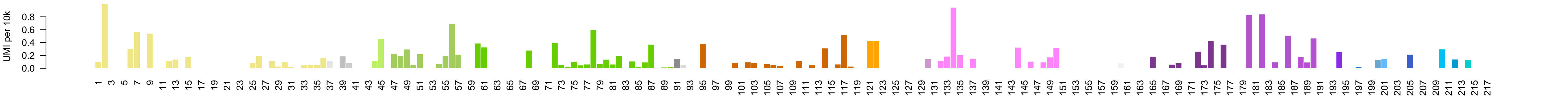
PHD.Unclassified
TrH2_TrispH2_008069





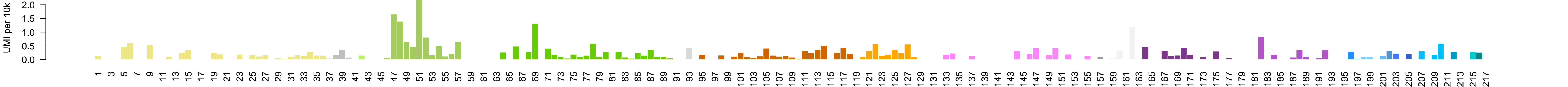


PWWP.HG1.1:NSD1/NSD2/NSD3;SET.HG1.35:NSD1/NSD2/NSD3
TrH2_TrispH2_005038

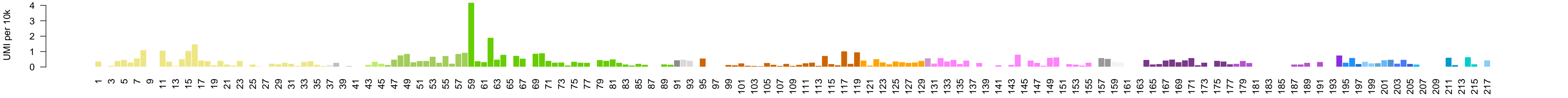


PWWP.HG1.15:like:GLYR1/HDGFL1/HDGFL2/HDGFL3/PSIP1

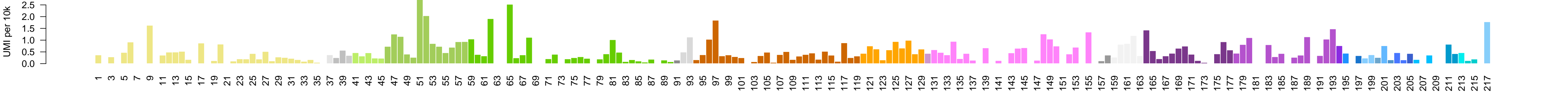
TrH2_TrispH2_011128



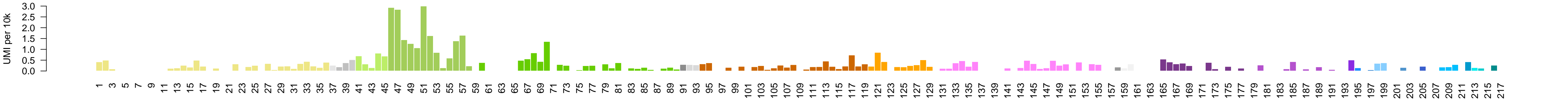
PWWP.HG1.17:HDGFL1/HDGFL2/HDGFL3/PSIP1
TrH2_TrispH2_000831



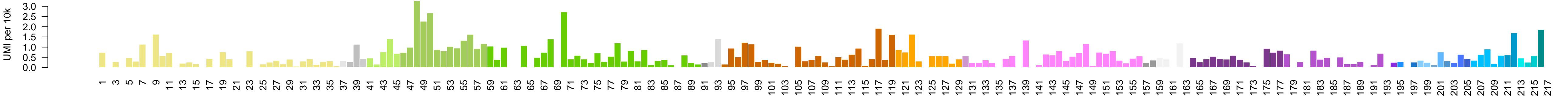
PWWP.HG1.2:PWWP3B
TrH2_TrispH2_001304



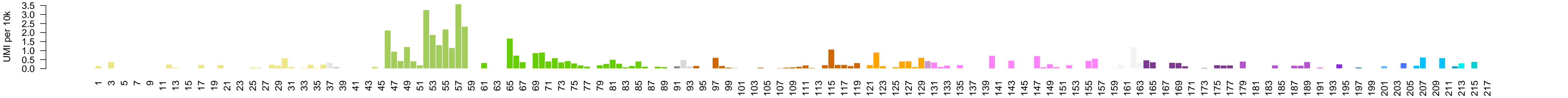
Rtt106.HG1.0:SSRP1;SSrecog.HG1.0:SSRP1
TrH2_TrispH2_005908



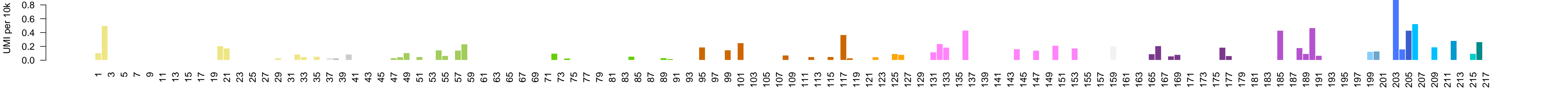
Rtt106.HG2.0:SUPT16H;SPT16.HG1.0:SUPT16H
TrH2_TrispH2_000175



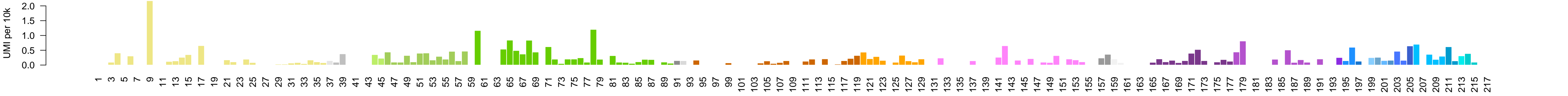
SET.HG1.0:KMT5B/KMT5C
TrH2_TrispH2_011149



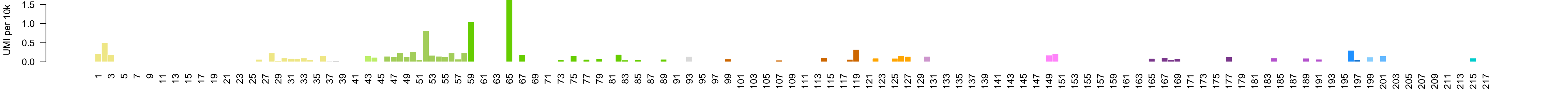
SET.HG1.21:EZH1/EZH2
TrH2_TrispH2_007277



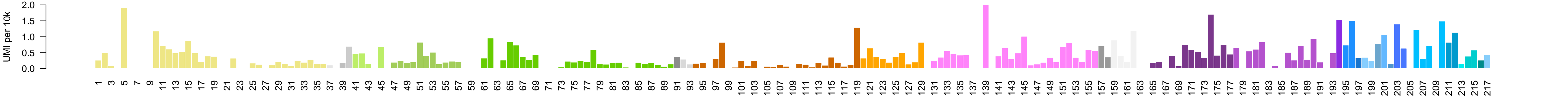
SET.HG1.25:SETD1A/SETD1B
TrH2_TrispH2_011464



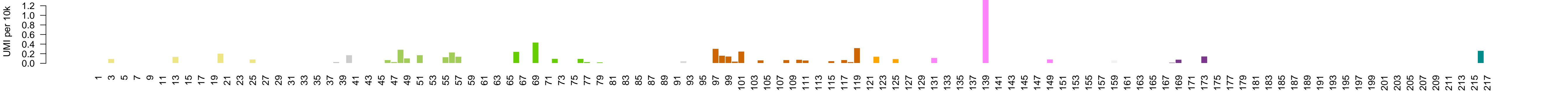
SET.HG1.30:SMYD4
TrH2_TrispH2_009620



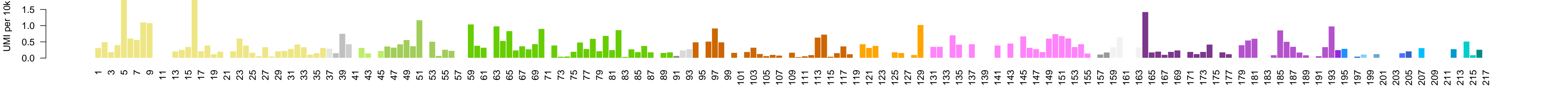
SET.HG1.32:KMT2C/KMT2D
TrH2_TrispH2_008417

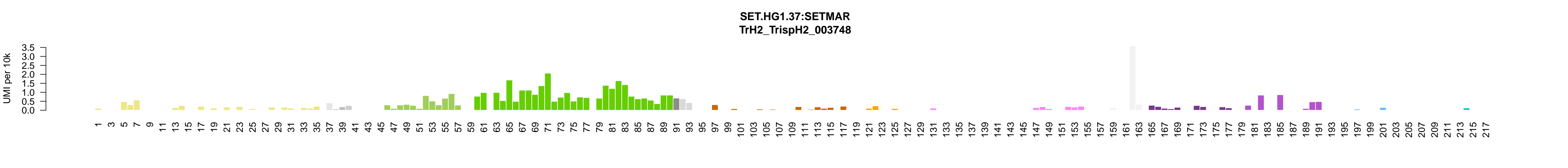


SET.HG1.33:KMT2A/KMT2B
TrH2_TrispH2_004349

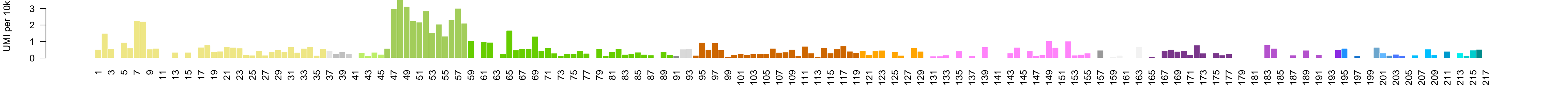


SET.HG1.34:SETD2
TrH2_TrispH2_009709



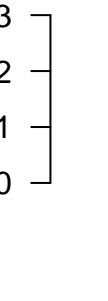


SET.HG1.44:EHMT1/EHMT2
TrH2_TrispH2_003966

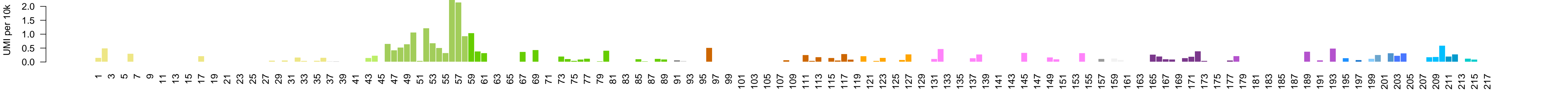


SET.HG1.45:SETDB1/SETDB2
TrH2_TrispH2_010383

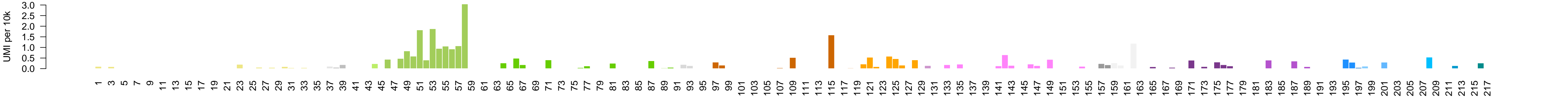
UMI per 10k



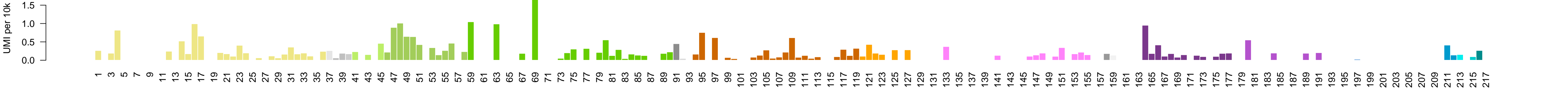
SET.HG1.45:SETDB1/SETDB2
TrH2_TrispH2_010385



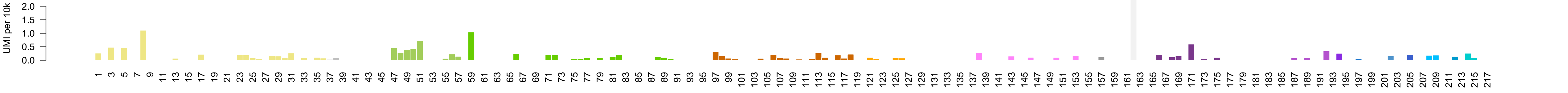
SET.HG1.49:KMT5A
TrH2_TrispH2_005943



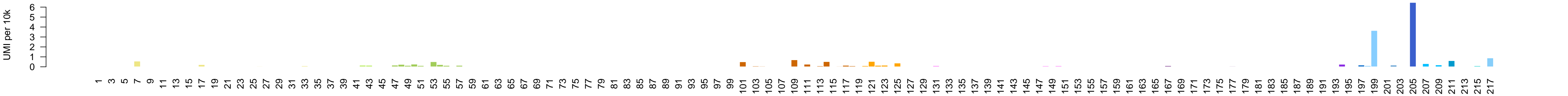
SET.HG1.52:SMYD5
TrH2_TrispH2_007115



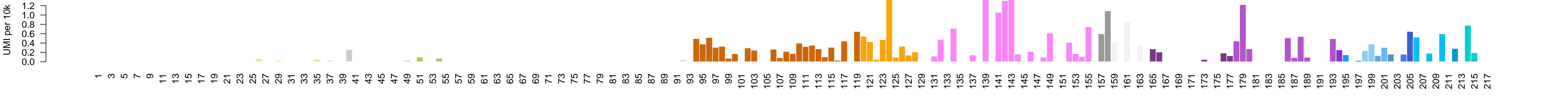
SET.HG1.6:SETD7
TrH2_TrispH2_005474



SET.HG2.2:PRDM1/PRDM6/PRDM14
TrH2_TrispH2_002621

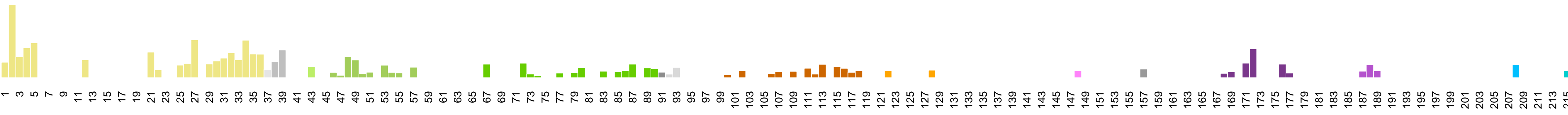


SIR2.HG1.12:like:SIRT3
TrH2_TrispH2_005203

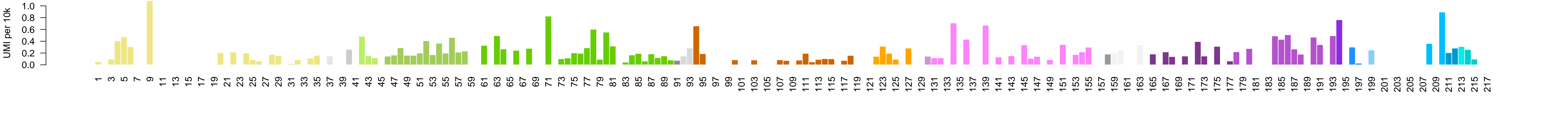


UMI per 10k

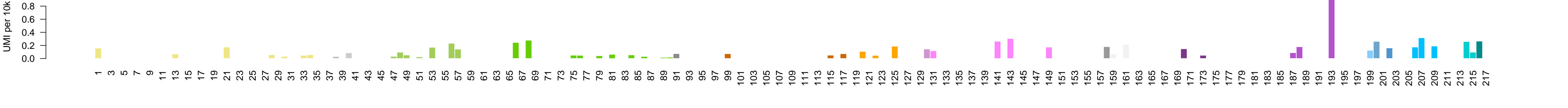
0.8
0.6
0.4
0.2
0.0

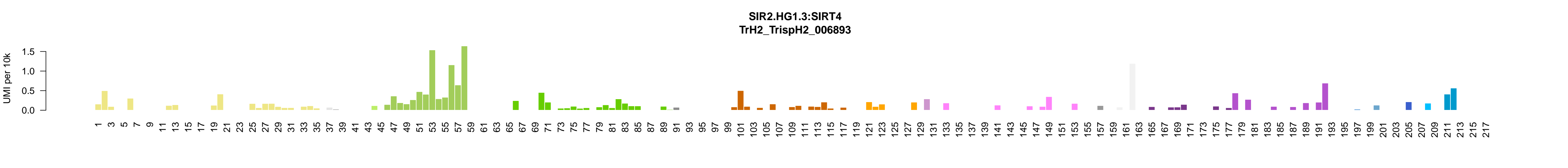


SIR2.HG1.16:SIRT2
TrH2_TrispH2_003287

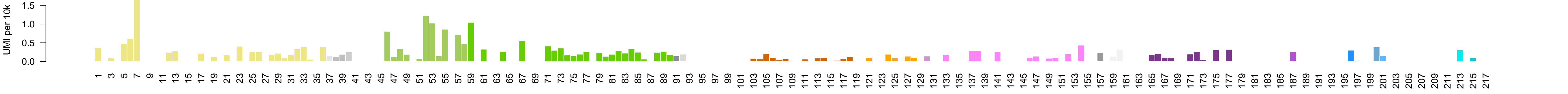


SIR2.HG1.2:SIRT7
TrH2_TrispH2_002249

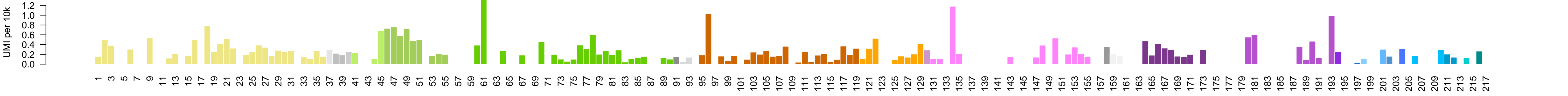




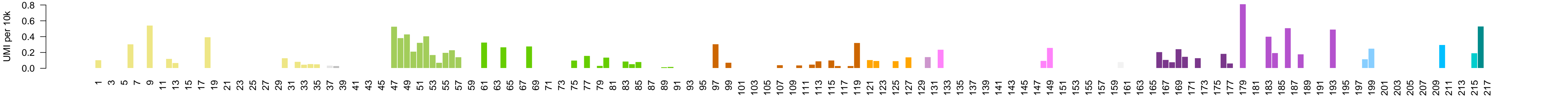
SIR2.HG1.4:like:SIRT1/SIRT2/SIRT3
TrH2_TrispH2_007426

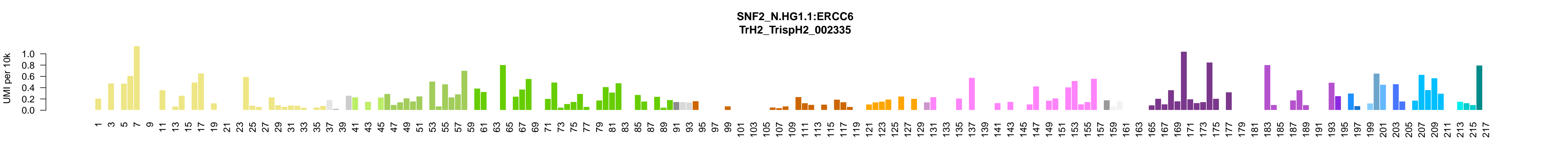


SIR2.HG1.6:SIRT5
TrH2_TrispH2_003851

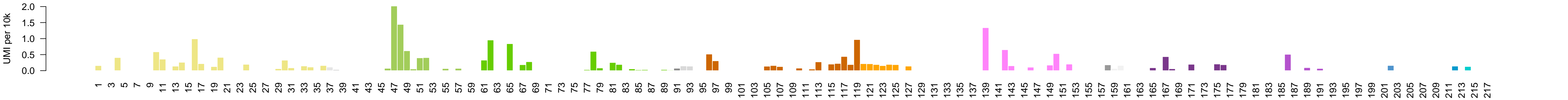


SNF2_N.HG1.0:ERCC6L
TrH2_TrispH2_001971

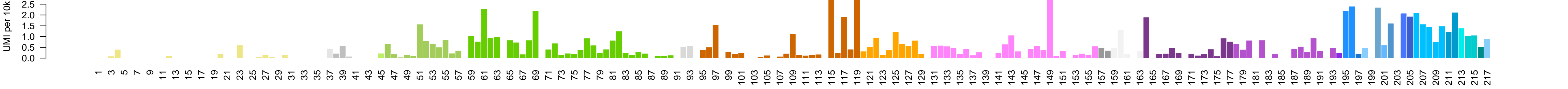




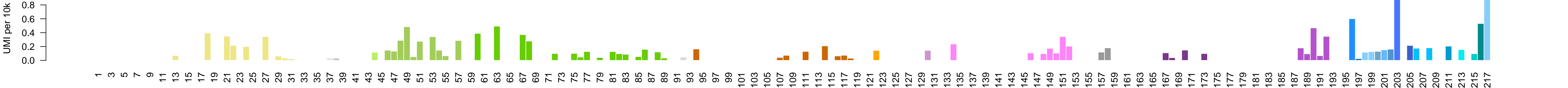
SNF2_N.HG1.10:RAD54B
TrH2_TrispH2_002880

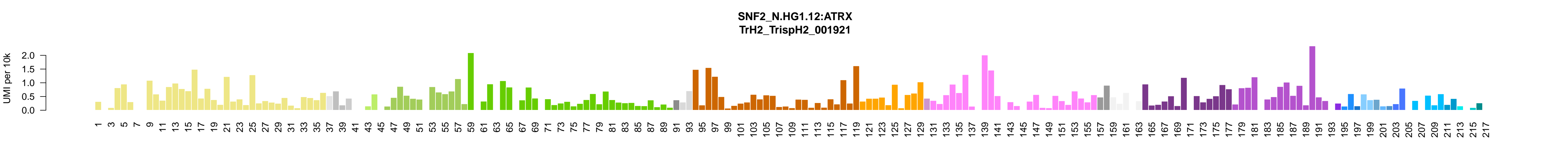


SNF2_N.HG1.11:RAD54L2
TrH2_TrispH2_001810

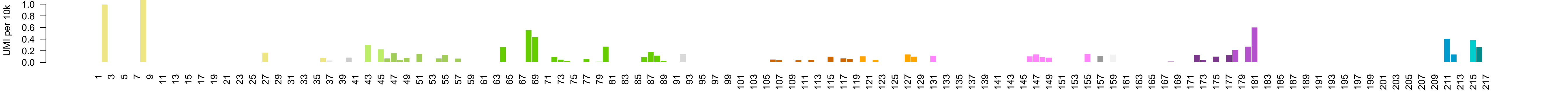


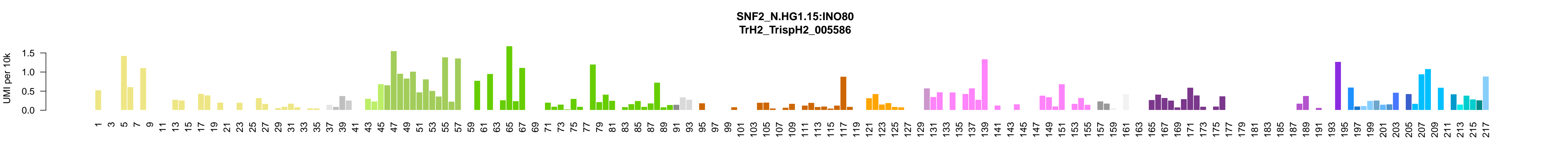
SNF2_N.HG1.11:RAD54L2
TrH2_TrispH2_011816



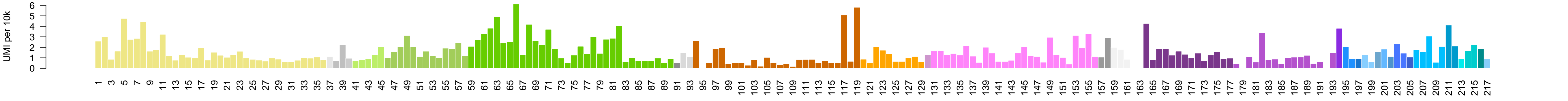


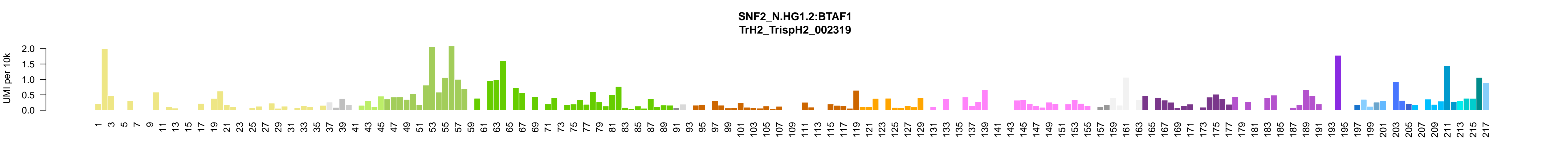
SNF2_N.HG1.13:SHPRH
TrH2_TrispH2_002706



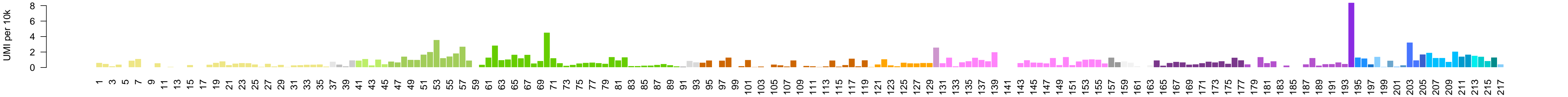


SNF2_N.HG1.16:AC106886.5/EP400/SRCAP
TrH2_TrispH2_002018

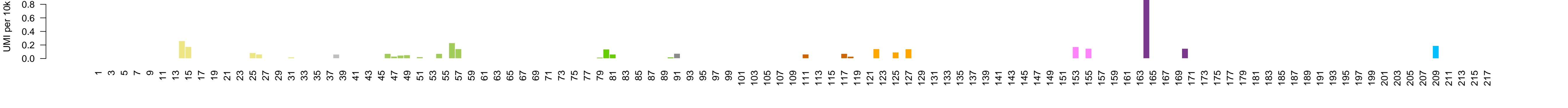




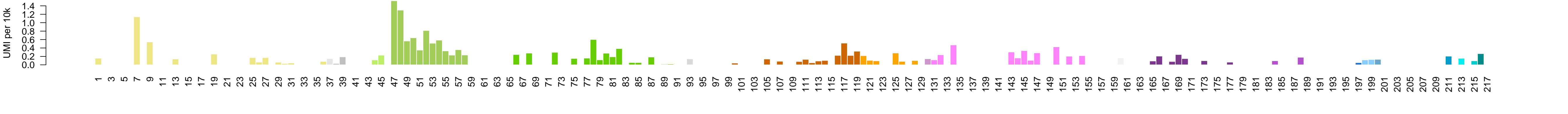
SNF2_N.HG1.23:like:SMARCA5
TrH2_TrispH2_007002



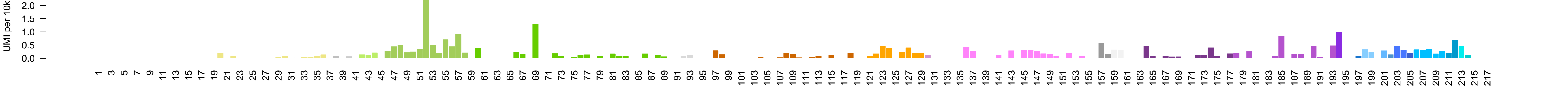
SNF2_N.HG1.25:CHD1L
TrH2_TrispH2_006896



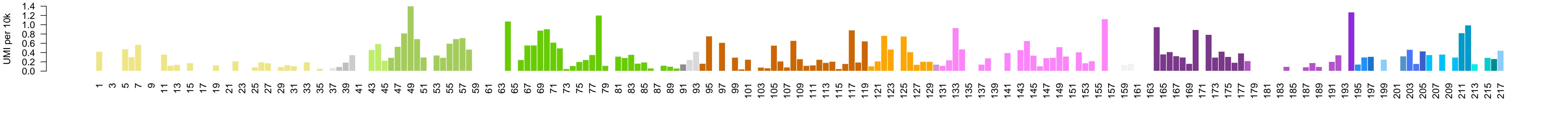
SNF2_N.HG1.7:SMARCD1
TrH2_TrispH2_001905



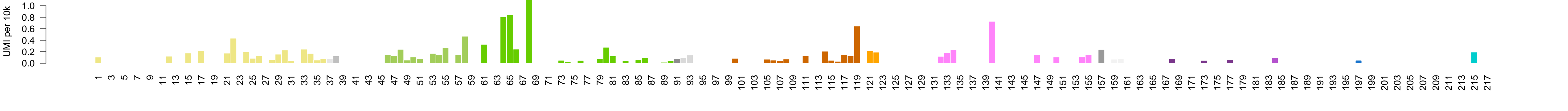
SWIRM.HG1.1:KDM1A
TrH2_TrispH2_009729



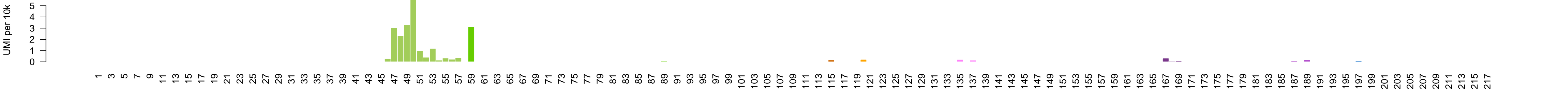
SWIRM.HG1.3:SMARCC1/SMARCC2
TrH2_TrispH2_009433

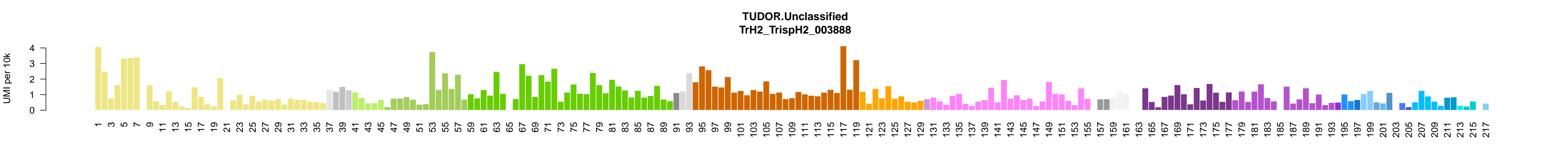


SWIRM.HG2.0:TADA2A
TrH2_TrispH2_008627



TUDOR.Unclassified
TrH2_TrispH2_001476

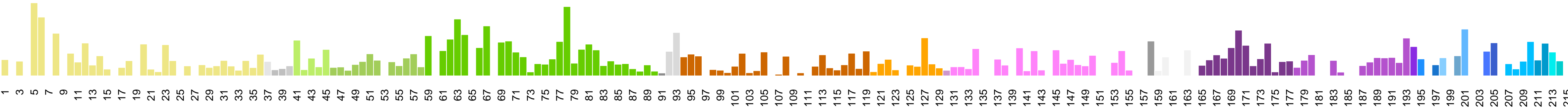




UMI per 10k

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



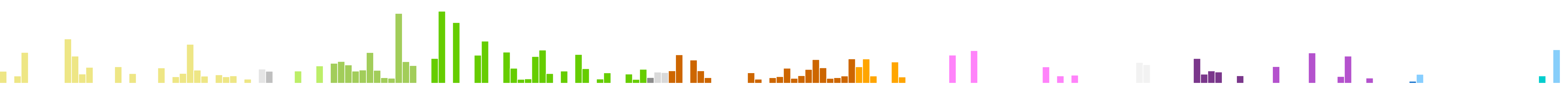
TUDOR.Unclassified
TrH2_TrispH2_006558

UMI per 10k

0.8
0.6
0.4
0.2
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

TUDOR.Unclassified
TrH2_TrispH2_007007



UMI per 10k

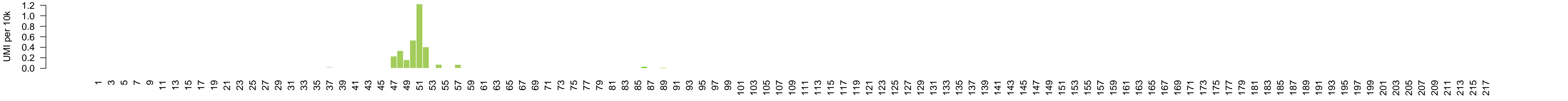
2.0
1.5
1.0
0.5
0.0

TUDOR.Unclassified
TrH2_TrispH2_008567

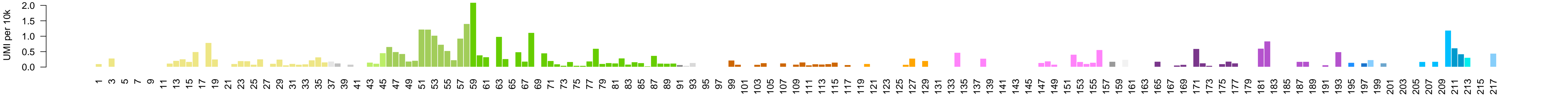
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177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



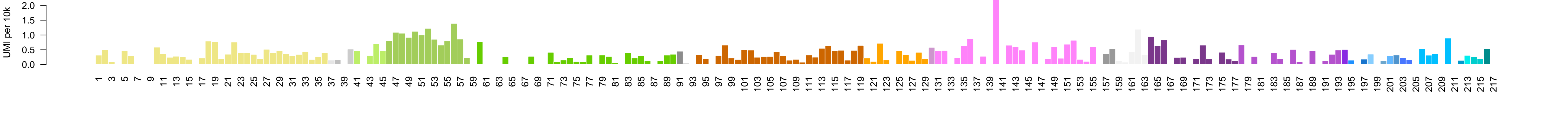
TUDOR.Unclassified
TrH2_TrispH2_009962

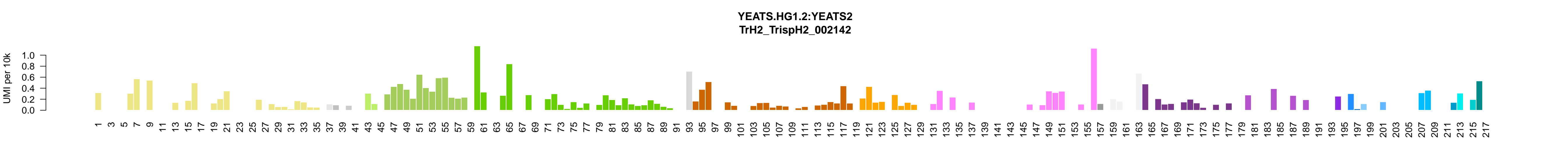


YEATS.HG1.0:MLLT1/MLLT3
TrH2_TrispH2_001306

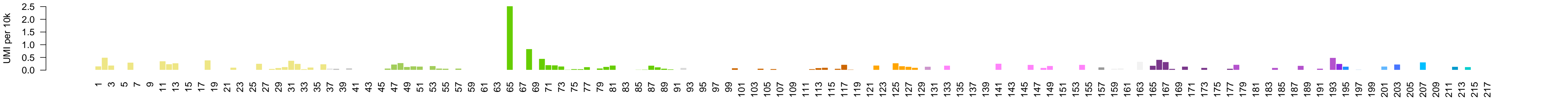


YEATS.HG1.1:YEATS4
TrH2_TrispH2_007327





zf-CCHH.HG1.2:like:APLF
TrH2_TrispH2_009035



zf-CCHH.HG1.8:like:APLF
TrH2_TrispH2_004577

