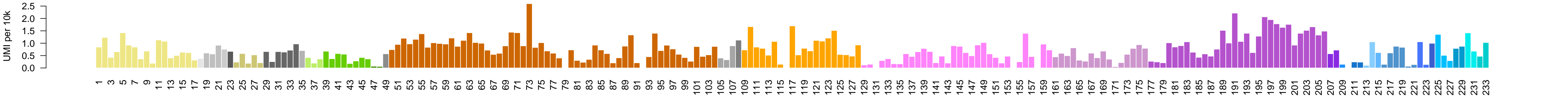


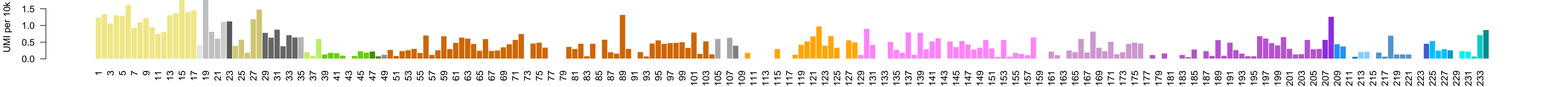
Acetyltransf_1.HG1.1:like:AANAT/GNP NAT1/NAA40/NAA50/NAA60/NAA80/NAT8/NAT8B/NAT8L/SAT1/SAT2/SATL1

HoiH23_PIH23_000748

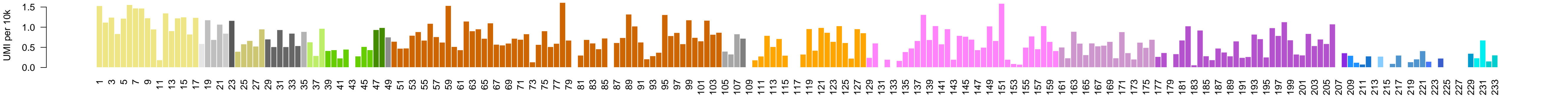


Acetyltransf_1.HG1.1:like:AANAT/GNP NAT1/NAA40/NAA50/NAA60/NAA80/NAT8/NAT8B/NAT8L/SAT1/SAT2/SATL1

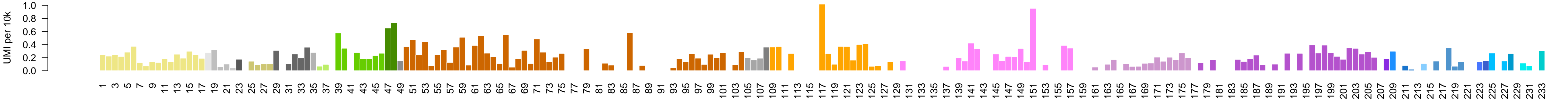
HoiH23_PIH23_002907



Acetyltransf_1.HG1.10:AANAT
HoiH23_PIH23_006186

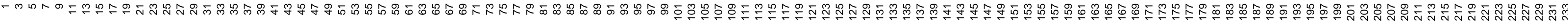
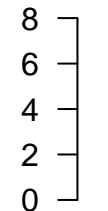


Acetyltransf_1.HG1.10:AANAT
HoiH23_PIH23_006197



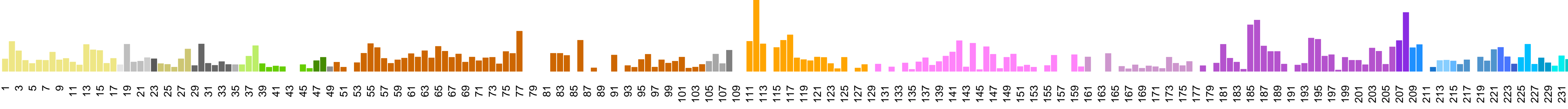
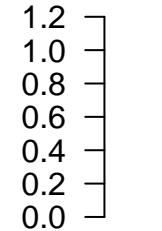
Acetyltransf_1.HG1.16:GNPNAT1
HoiH23_PIH23_009923

UMI per 10k

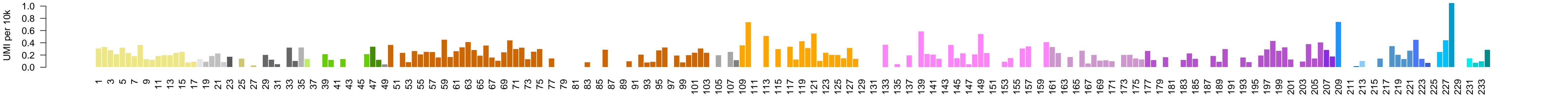


Acetyltransf_1.HG1.5:NAA30
HoiH23_PIH23_006704

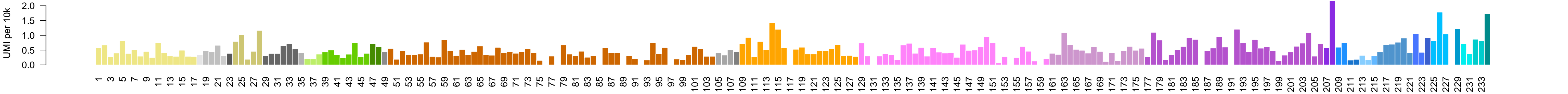
UMI per 10k



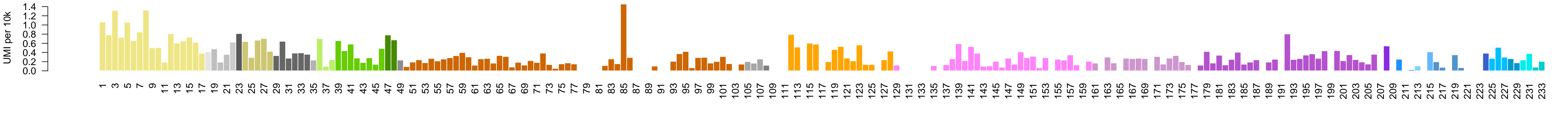
Acetyltransf_1.HG1.7:NAA10/NAA11
HoiH23_PIH23_007010



Acetyltransf_1.HG1.8:NAA20
HoiH23_PIH23_011567

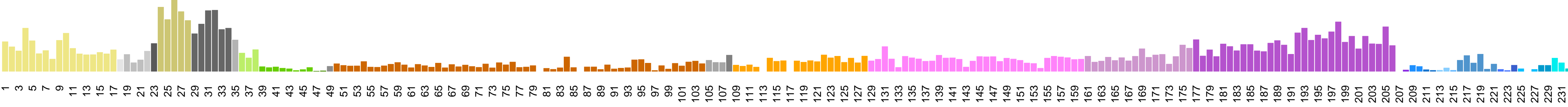
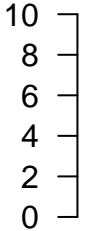


Acetyltransf_1.HG1.9:NAA50
HoiH23_PIH23_002023

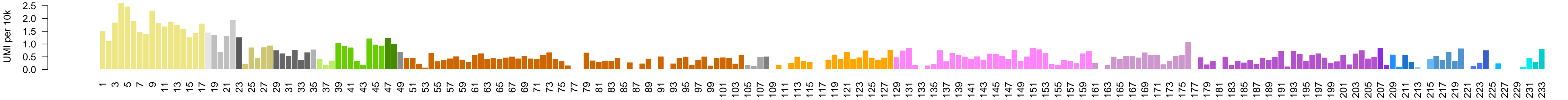


Acetyltransf_1.HG2.0:NA
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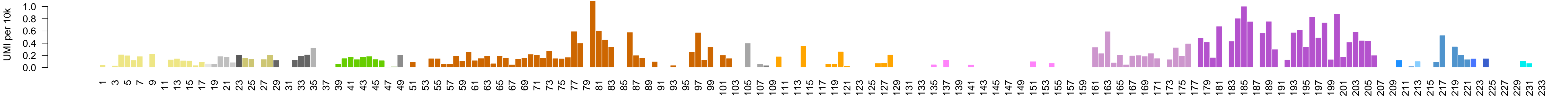
UMI per 10k



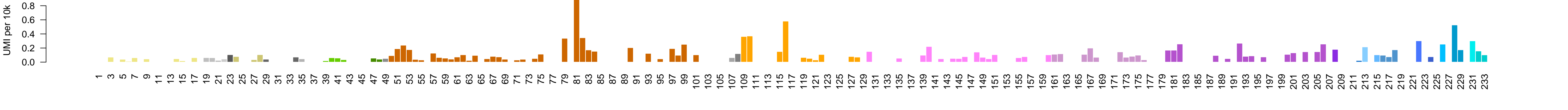
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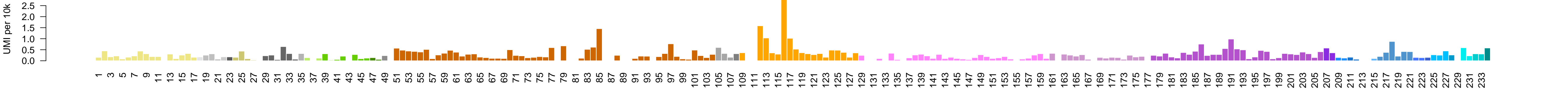
Acetyltransf_1.HG2.0:NA
HoiH23_PIH23_011435



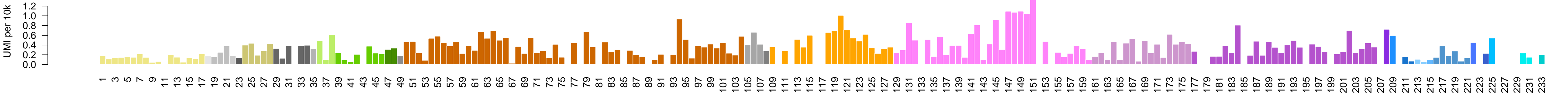
Acetyltransf_1.HG3.1:KAT2A/KAT2B;Bromodomain.HG1.16:KAT2A/KAT2B
HoiH23_PIH23_005665



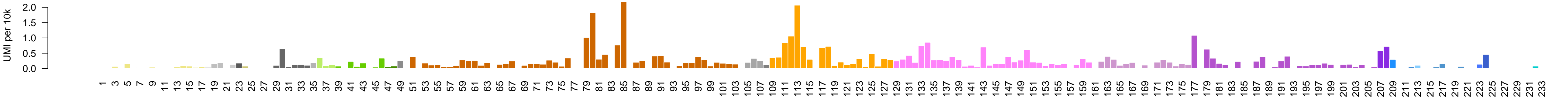
Acetyltransf_1.HG4.1:ELP3
HoiH23_PIH23_005991



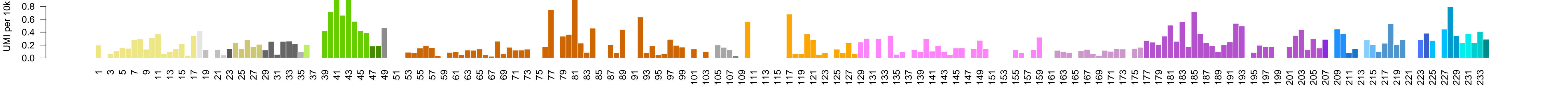
ASF1_hist_chap.HG1.0:ASF1A/ASF1B
HoiH23_PIH23_005264



BAH.HG1.3:PBRM1;Bromodomain.HG1.29:PBRM1
HoiH23_PIH23_007309

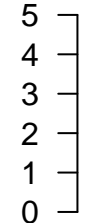


BAH.HG1.5:BAHD1
HoiH23_PIH23_008735

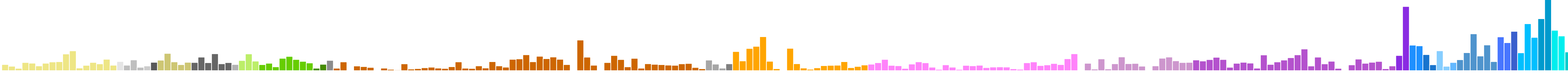


BAH.HG1.6:RERE
HoiH23_PIH23_009261

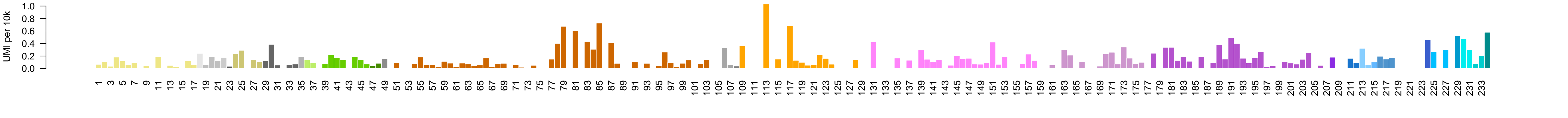
UMI per 10k

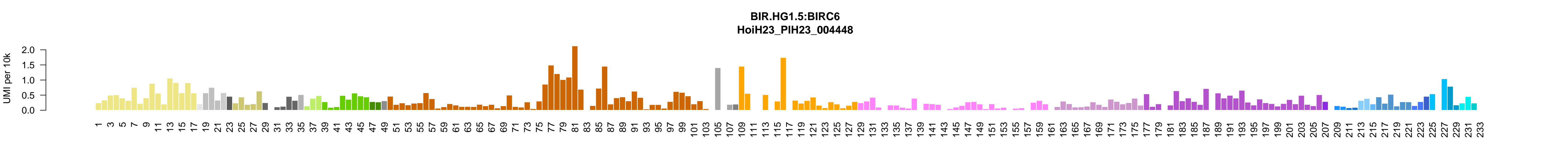


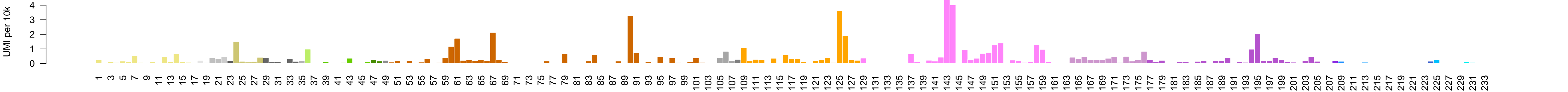
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177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



BAH.HG1.7:MTA1/MTA2/MTA3
HoiH23_PIH23_007542

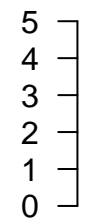




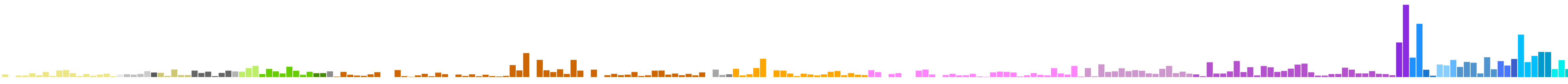


Bromodomain.HG1.13:CECR2
HoiH23_PIH23_004312

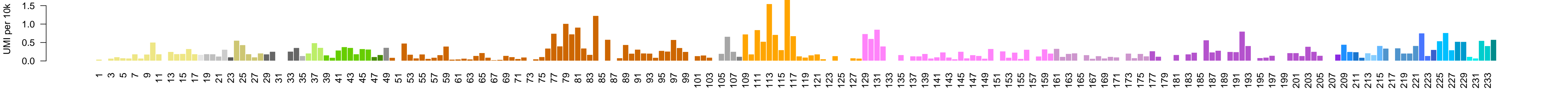
UMI per 10k



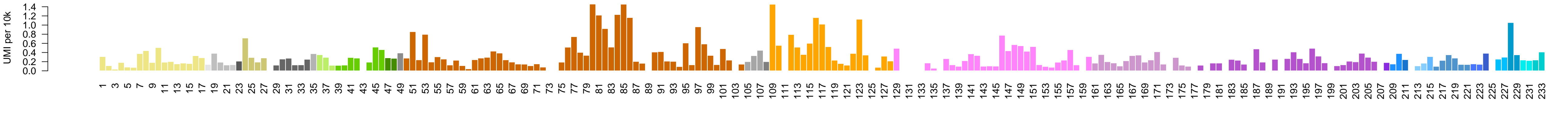
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Bromodomain.HG1.14:TAF1/TAF1L
HoiH23_PIH23_010473

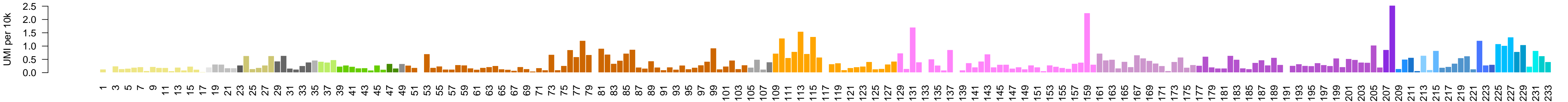


Bromodomain.HG1.17:BRD7/BRD9
HoiH23_PIH23_000757

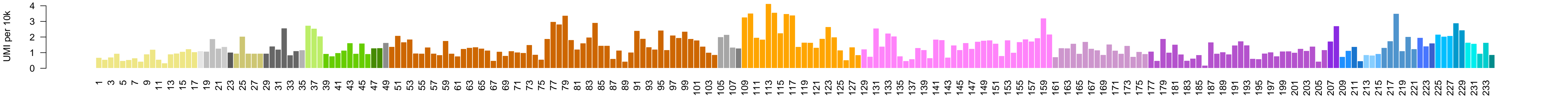


Bromodomain.HG1.18:BRD1/BRPF1/BRPF3;PWWP.HG1.12:BRD1/BRPF1/BRPF3

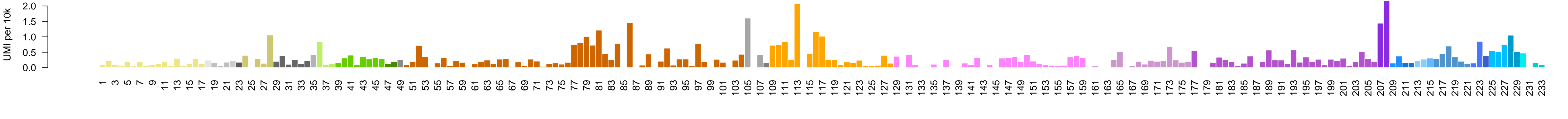
HoiH23_PIH23_002582



Bromodomain.HG1.20:BRD2/BRD3/BRD4/BRDT
HoiH23_PIH23_000086

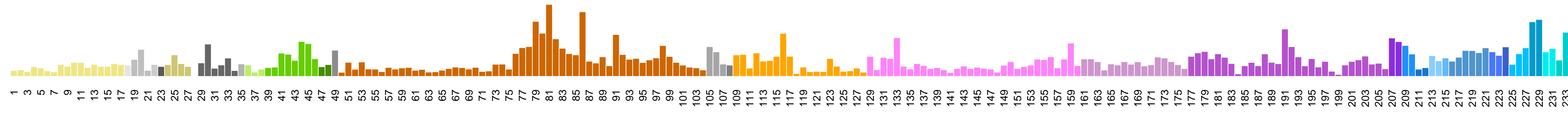
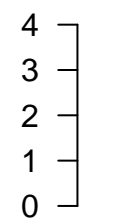


Bromodomain.HG1.21:BRWD1/BRWD3/PHIP
HoiH23_PIH23_002683

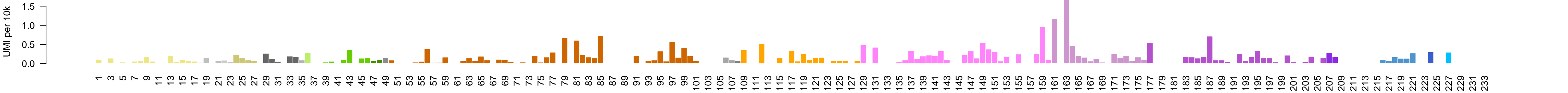


Bromodomain.HG1.25:CREBBP/EP300;KAT11.HG1.2:CREBBP/EP300
HoiH23_PIH23_007880

UMI per 10k



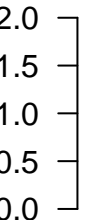
Bromodomain.HG1.28:ATAD2/ATAD2B
HoiH23_PIH23_008867



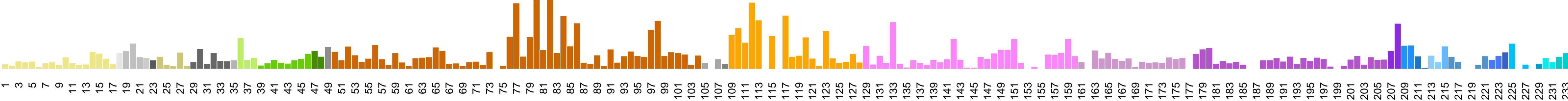
Bromodomain.HG1.30:SMARCA2/SMARCA4;SNF2_N.HG1.8:SMARCA2/SMARCA4

HoiH23_PIH23_006351

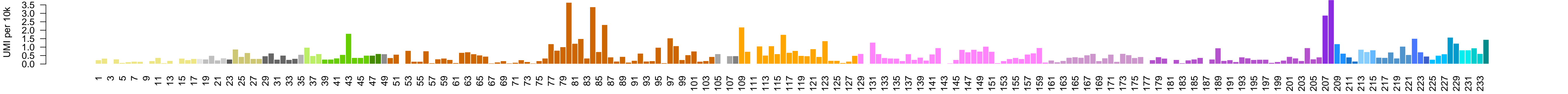
UMI per 10k



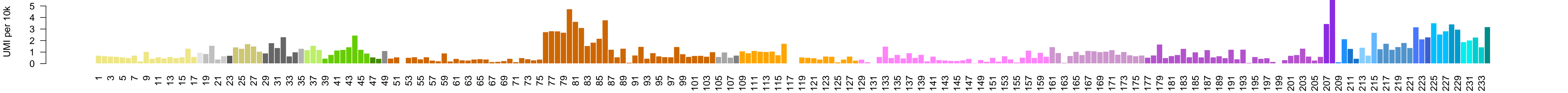
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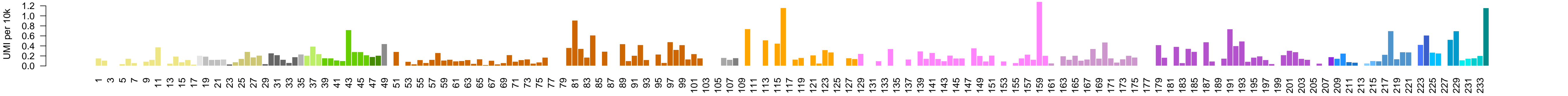
Bromodomain.HG1.4:BAZ1A
HoiH23_PIH23_004603



Bromodomain.HG1.5:BAZ2A/BAZ2B
HoiH23_PIH23_001561

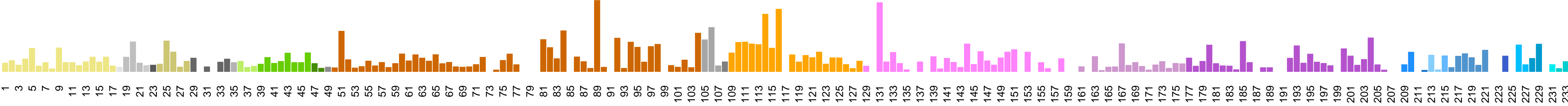
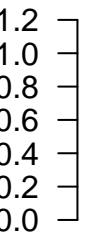


Bromodomain.HG1.7:like:BRD8
HoiH23_PIH23_003851

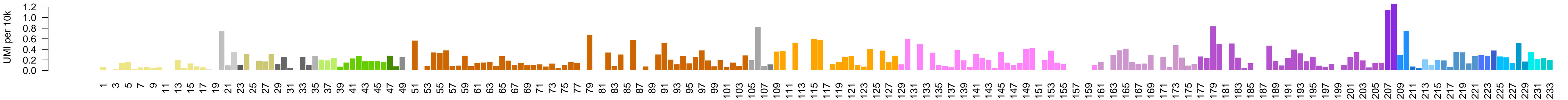


Bromodomain.HG1.8:BRD8
HoiH23_PIH23_007641

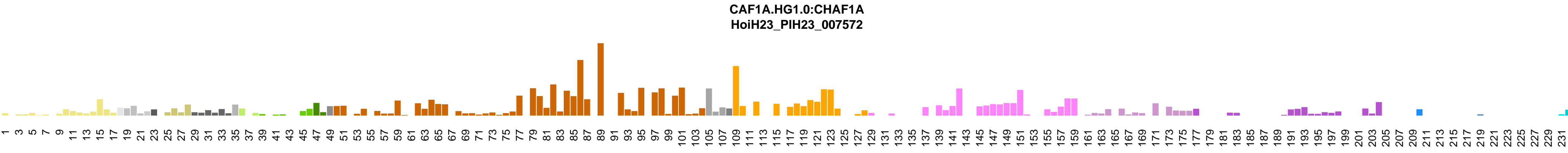
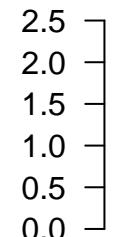
UMI per 10k



Bromodomain.HG1.9:like:BRD2/BRD3/BRD4/BRDT
HoiH23_PIH23_007299

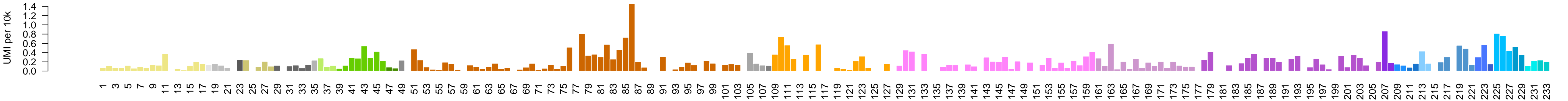


UMI per 10k



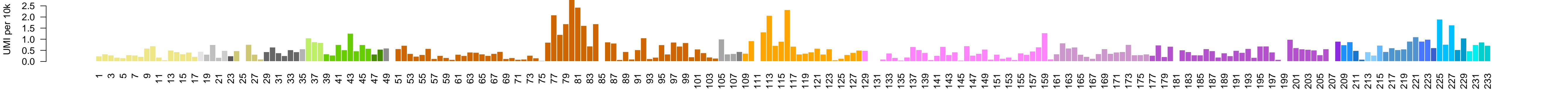
Chromo.HG1.12:AC006064.6/CHD3/CHD4/CHD5;SNF2_N.HG1.26:AC006064.6/CHD3/CHD4/CHD5

HoiH23_PIH23_006375

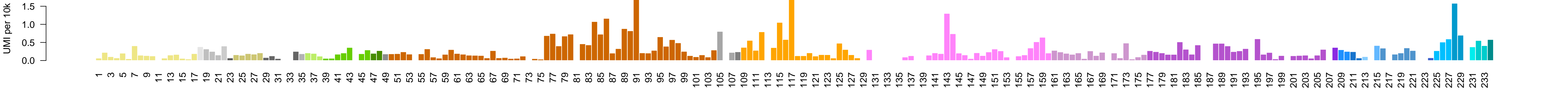


Chromo.HG1.13:CHD6/CHD7/CHD8/CHD9;SNF2_N.HG1.28:CHD6/CHD7/CHD8/CHD9

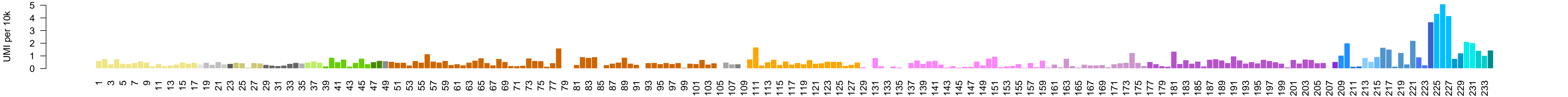
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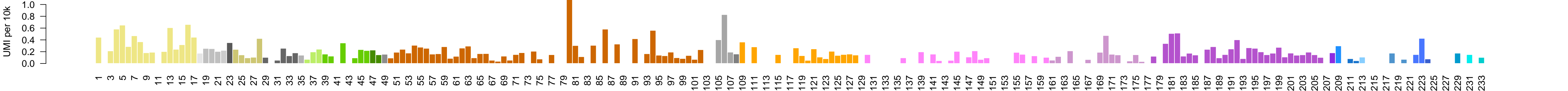
Chromo.HG1.14:CHD1/CHD2;SNF2_N.HG1.27:CHD1/CHD2
HoiH23_PIH23_000556



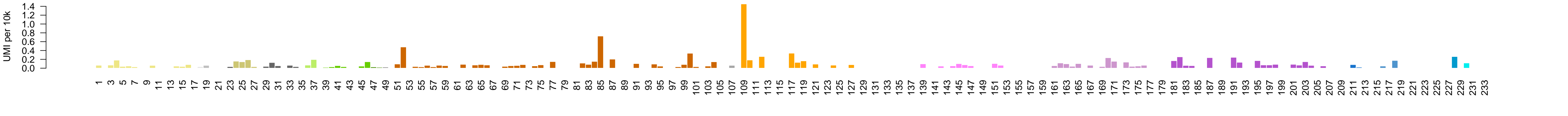
Chromo.HG1.21:CBX2/CBX4/CBX6/CBX7/CBX8
HoiH23_PIH23_010805



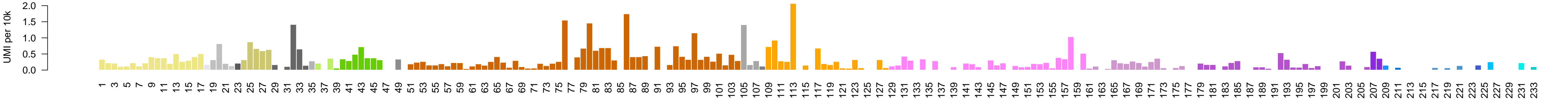
CupinJmjC.HG1.14:TYW5
HoiH23_PIH23_004884



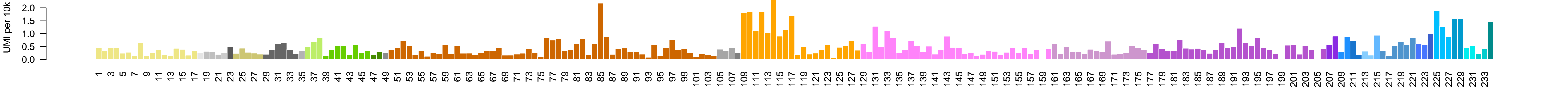
CupinJmjC.HG1.2:like:HR/JMJD1C/KDM3A/KDM3B
HoiH23_PIH23_007247



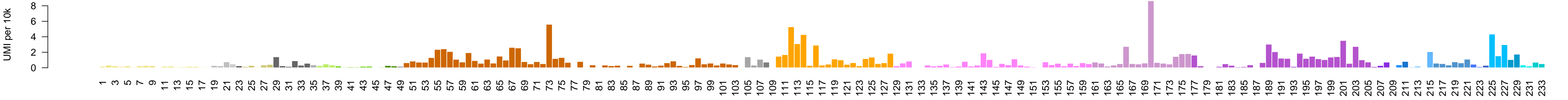
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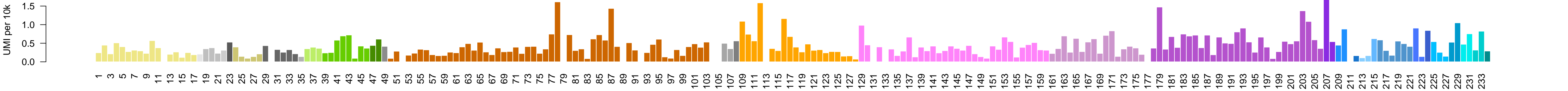
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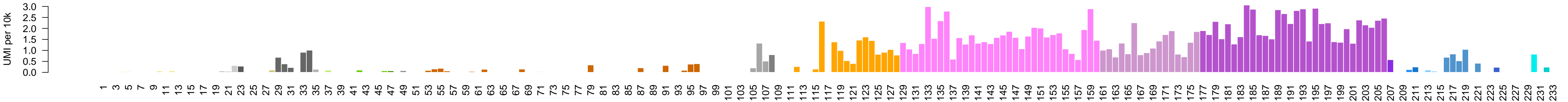
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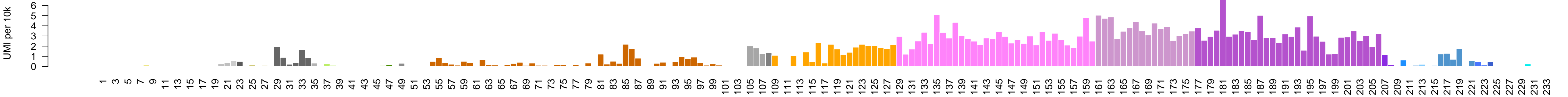
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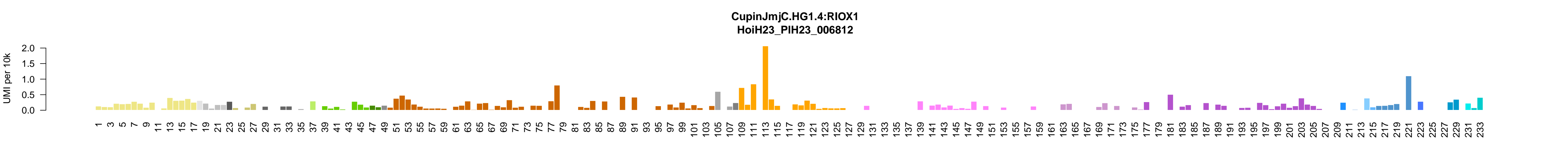


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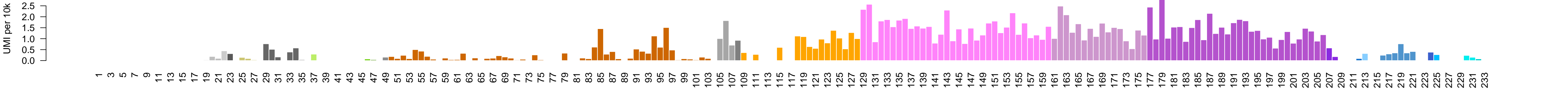


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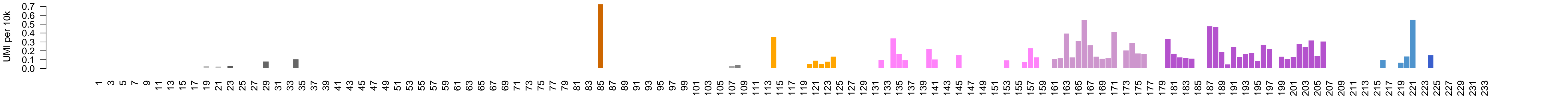




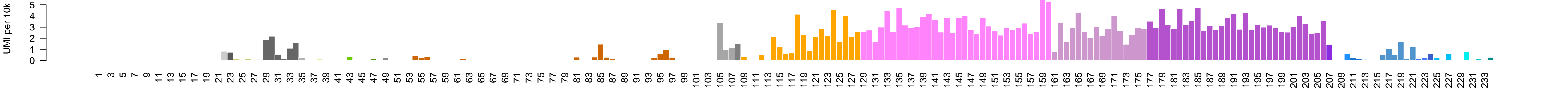
CupinJmjC.HG1.44:like:JMJD7/JMJD7-PLA2G4B
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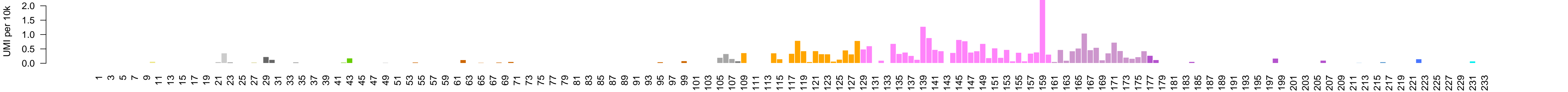
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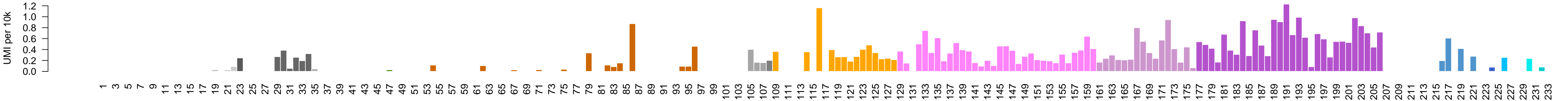
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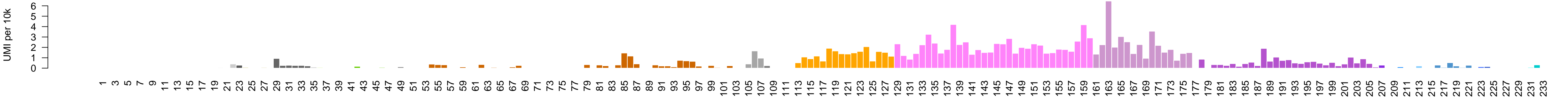
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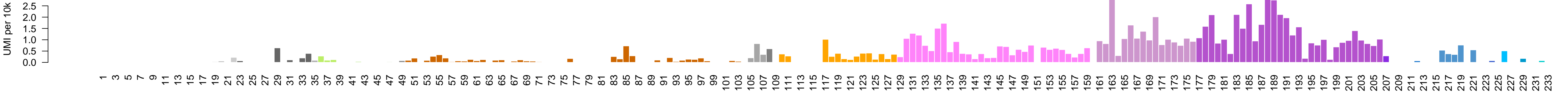
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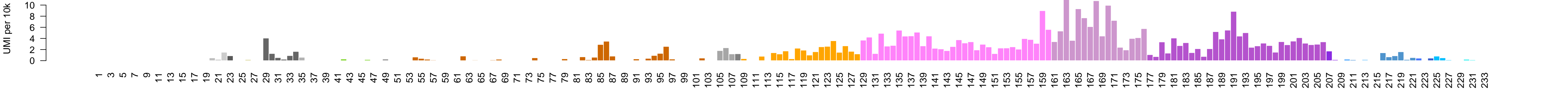
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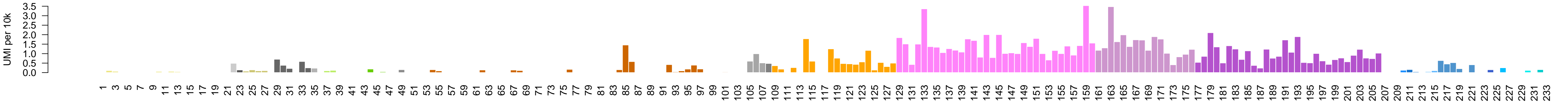
CupinJmjC.HG1.46:like:JMJD7/JMJD7-PLA2G4B
HoiH23_PIH23_001435



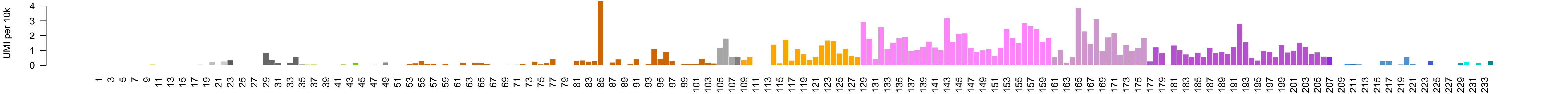
CupinJmjC.HG1.46:like:JMJD7/JMJD7-PLA2G4B
HoiH23_PIH23_001437



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HoiH23_PIH23_001444

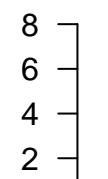


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HoiH23_PIH23_009875



CupinJmjC.HG1.47:like:JMJD7/JMJD7-PLA2G4B
HoiH23_PIH23_010993

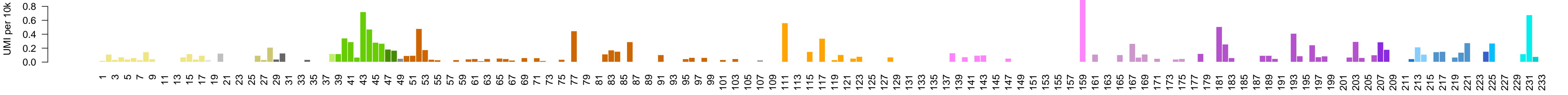
UMI per 10k



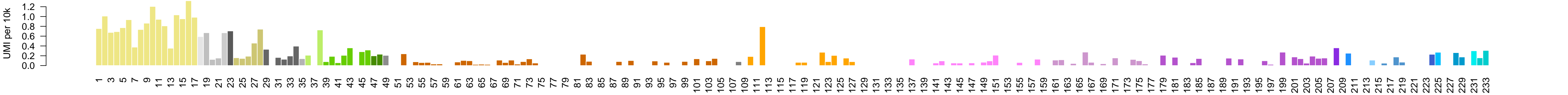
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177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



CupinJmjC.HG1.6:JMJD1C/KDM3A/KDM3B
HoiH23_PIH23_008489



CupinJmjC.HG1.7:like:KDM2A/KDM2B/KDM7A/PHF2/PHF8
HoiH23_PIH23_007325

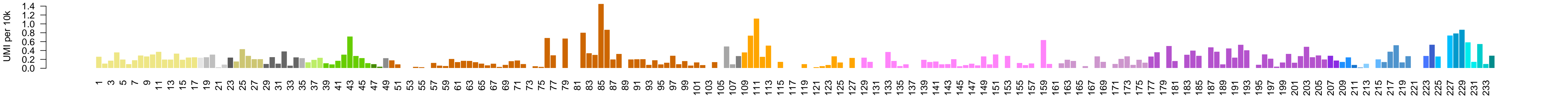


CupinJmjC.HG2.0:JARID2
HoiH23_PIH23_003334

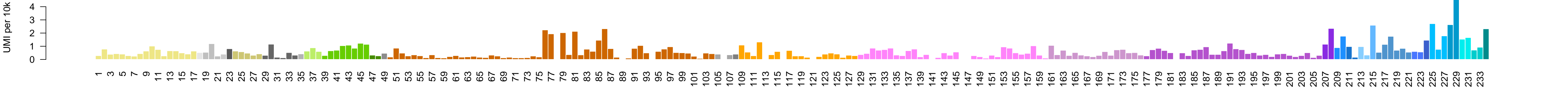


CupinJmjC.HG2.2:AL451062.2/KDM4A/KDM4B/KDM4C/KDM4D/KDM4E/KDM4F

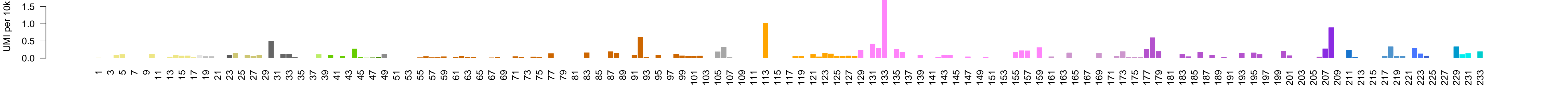
HoiH23_PIH23_001515



CupinJmjC.HG2.3:KDM5A/KDM5B/KDM5C/KDM5D
HoiH23_PIH23_004228



CupinJmjC.Unclassified
HoiH23_PIH23_009590

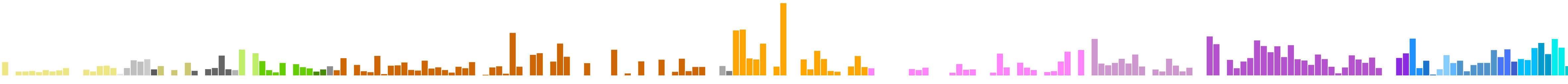


UMI per 10k

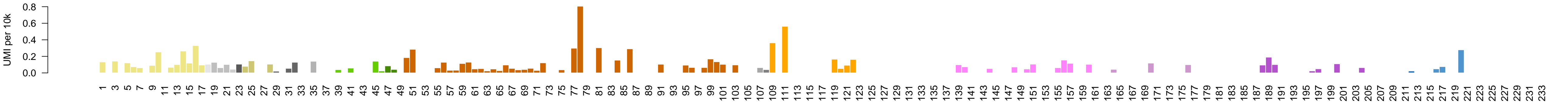
1.0
0.8
0.6
0.4
0.2
0.0

DOT1.HG1.3:DOT1L
HoiH23_PIH23_010059

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

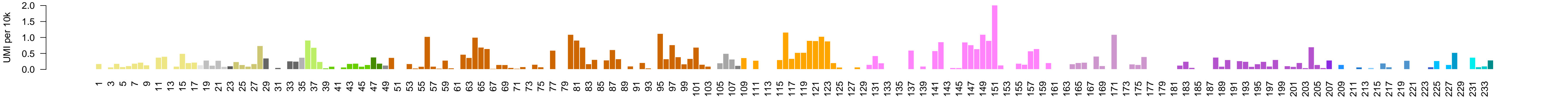


GNAT_acetyltr_2.HG1.0:NAT10
HoiH23_PIH23_005417

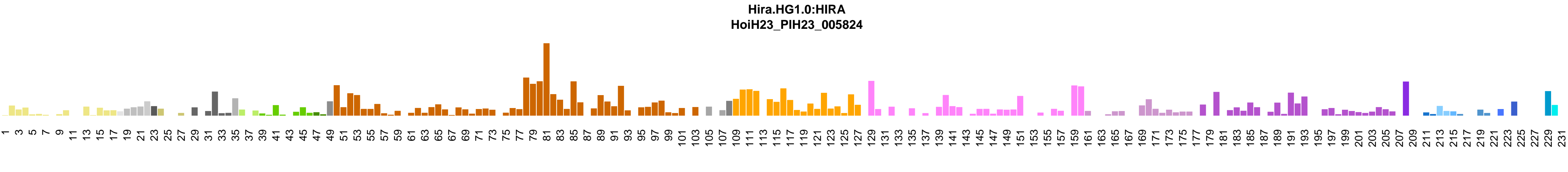
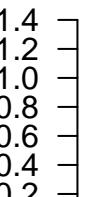


Hat1_N.HG1.0:HAT1;MOZ_SAS.HG1.0:like:KAT5/KAT6A/KAT6B/KAT7/KAT8

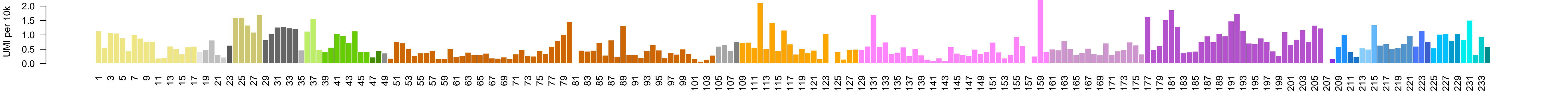
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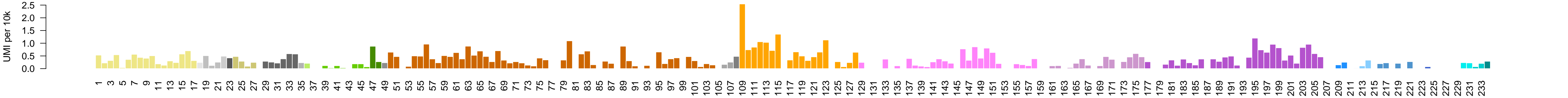
UMI per 10k



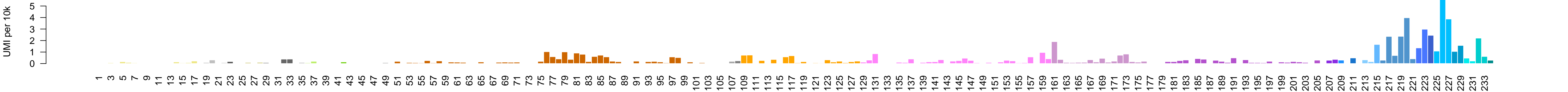
Hist_deacetyl.HG1.1:HDAC11
HoiH23_PIH23_000231



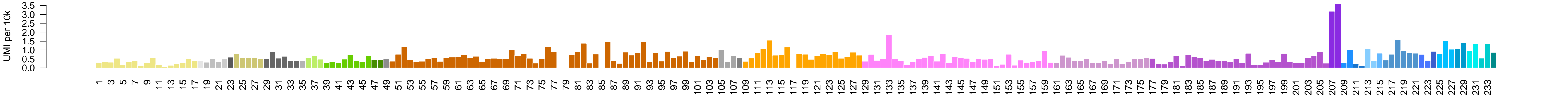
Hist_deacetyl.HG1.3:HDAC6/HDAC10
HoiH23_PIH23_008150



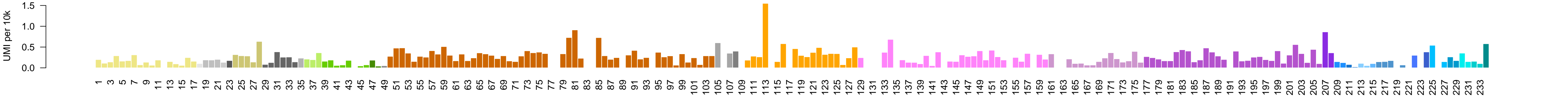
Hist_deacetyl.HG1.4:HDAC4/HDAC5/HDAC7/HDAC9
HoiH23_PIH23_002460



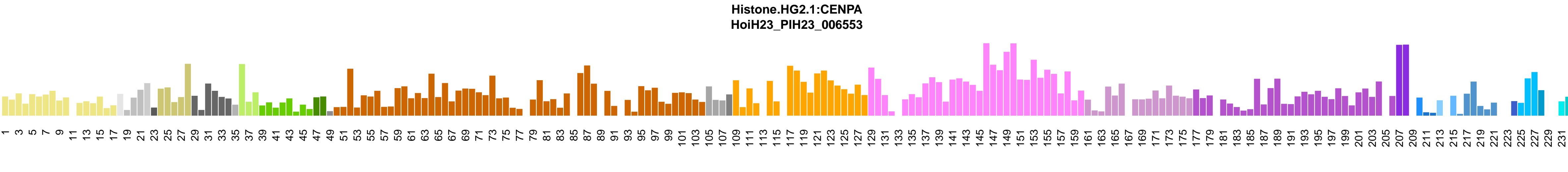
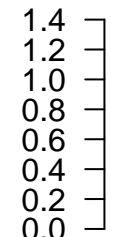
Hist_deacetyl.HG1.7:HDAC1/HDAC2
HoiH23_PIH23_003197



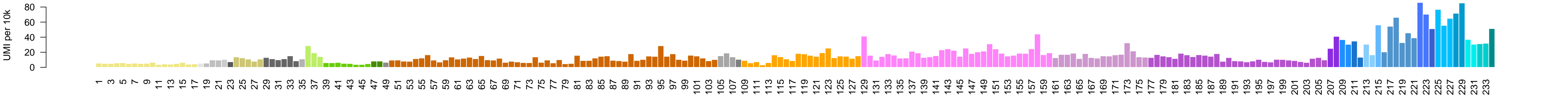
Hist_deacetyl.HG1.8:HDAC3
HoiH23_PIH23_010718



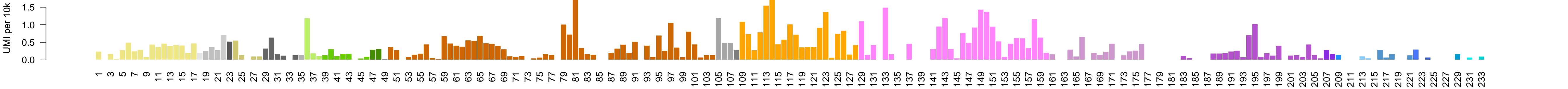
UMI per 10k



Histone.HG2.13:like:H3-3A/H3-3B/H3-5/H3Y1/H3Y2
HoiH23_PIH23_005775

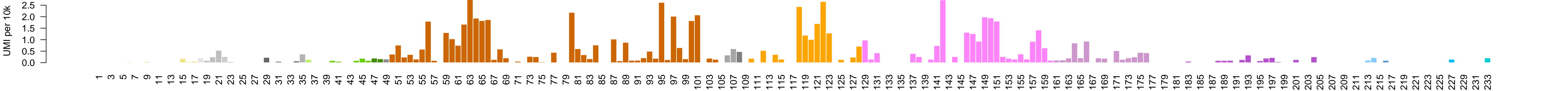


Histone.HG2.16:H3C13/H3C14
HoiH23_PIH23_006341



Histone.HG2.6:like:H3-2/H3-3A/H3-3B/H3-4/H3-5/H3C1/H3C2/H3C3/H3C4/H3C6/H3C7/H3C8/H3C10/H3C11/H3C12/H3C13/H3C14/H3C15/H3Y1/H3Y2

HoiH23_PIH23_006338

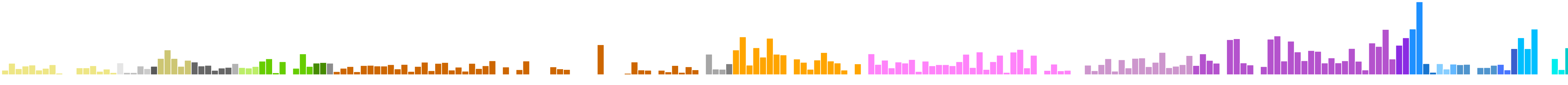


UMI per 10k

2.0
1.5
1.0
0.5
0.0

Histone.HG3.0:DRAP1
HoiH23_PIH23_010470

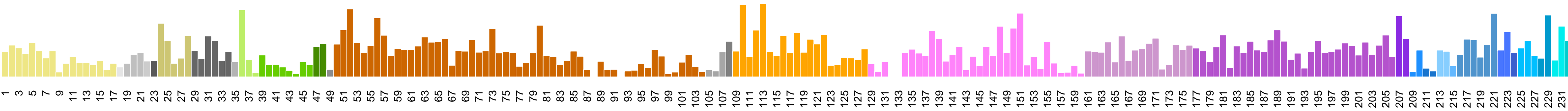
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177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

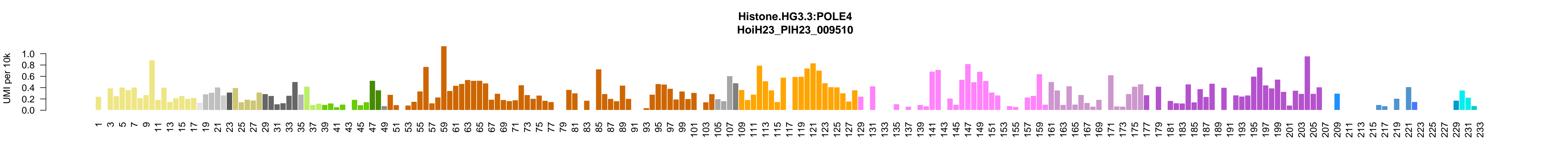


UMI per 10k

2.0
1.5
1.0
0.5
0.0

Histone.HG3.1:NFYC
HoiH23_PIH23_005977





UMI per 10k

1.5
1.0
0.5
0.0

Histone.HG3.4:CHRA1
HoiH23_PIH23_003832

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

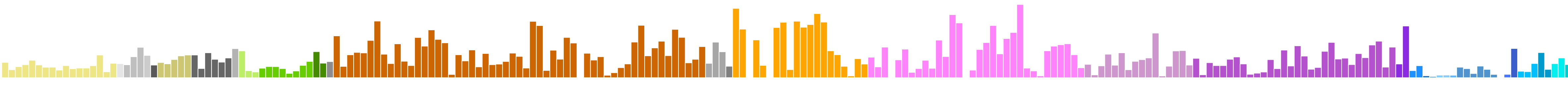


UMI per 10k

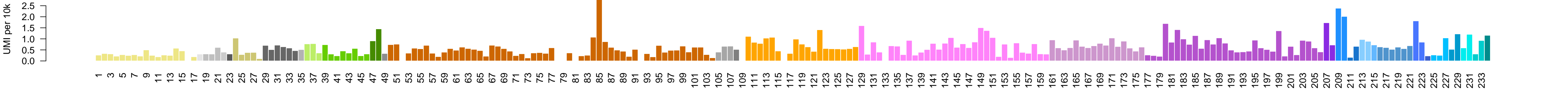
3.0
2.5
2.0
1.5
1.0
0.5
0.0

Histone.HG4.0:POLE3
HoiH23_PIH23_003612

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



Histone.HG4.1:NFYB
HoiH23_PIH23_003580



UMI per 10k

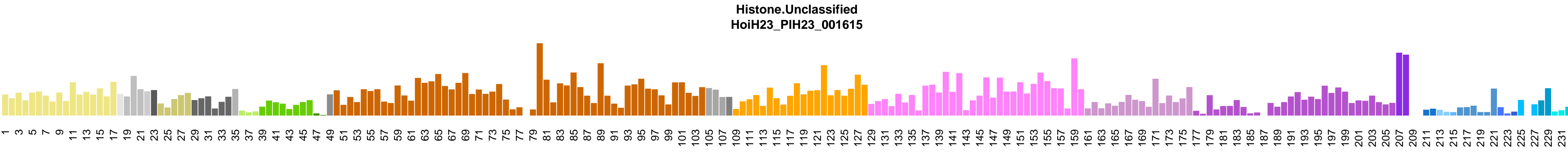
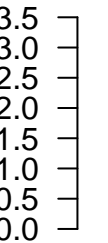
3.0
2.5
2.0
1.5
1.0
0.5
0.0

Histone.HG4.2:DR1
HoiH23_PIH23_001179

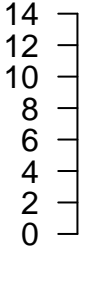
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177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



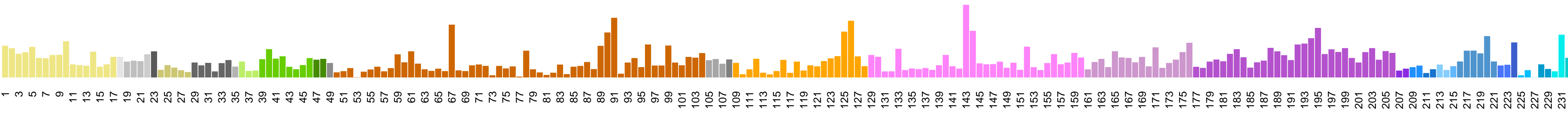
UMI per 10k



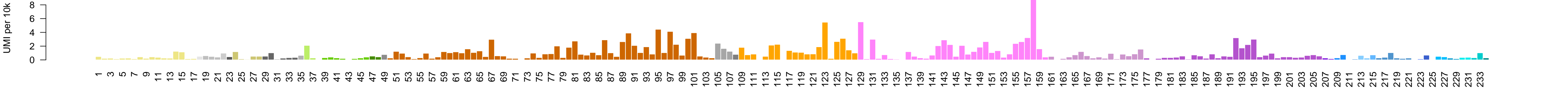
UMI per 10k



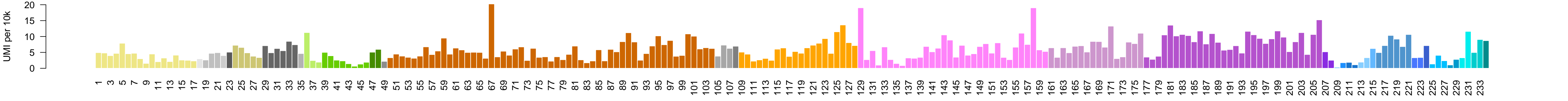
Histone.Unclassified
HoiH23_PIH23_002558



Histone.Unclassified
HoiH23_PIH23_002781

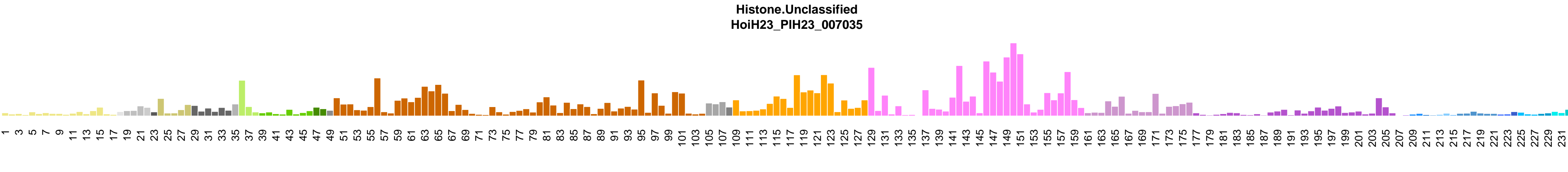


Histone.Unclassified
HoiH23_PIH23_003155



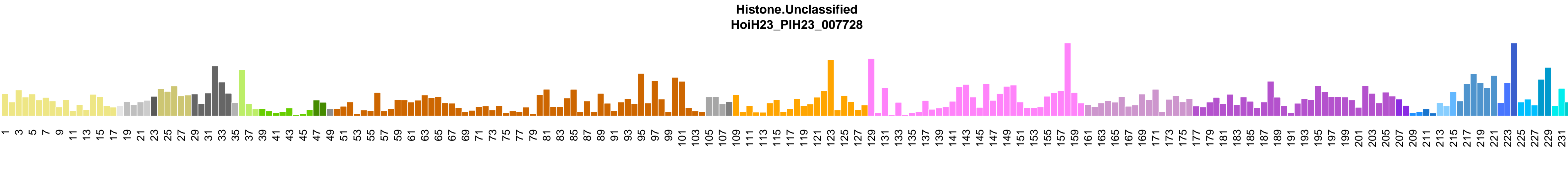
UMI per 10k

100
80
60
40
20
0

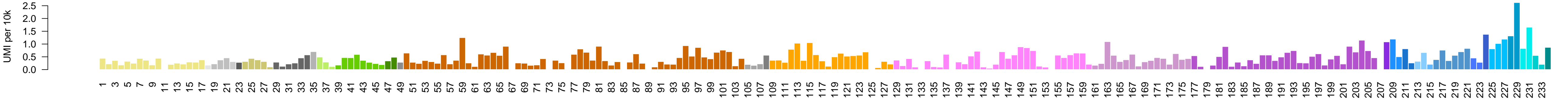


UMI per 10k

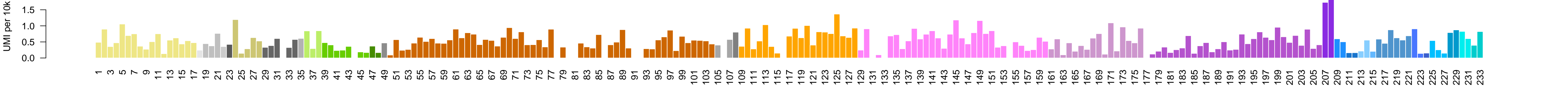
8
6
4
2
0



ING.HG1.1:ING3
HoiH23_PIH23_008138

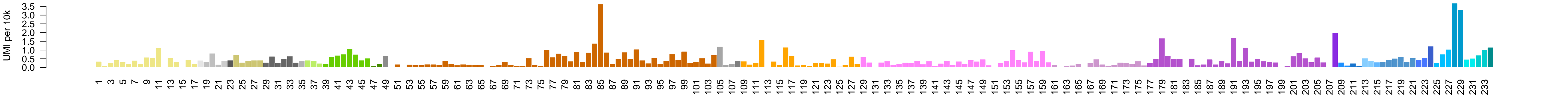


ING.HG1.3:ING1/ING2
HoiH23_PIH23_009878

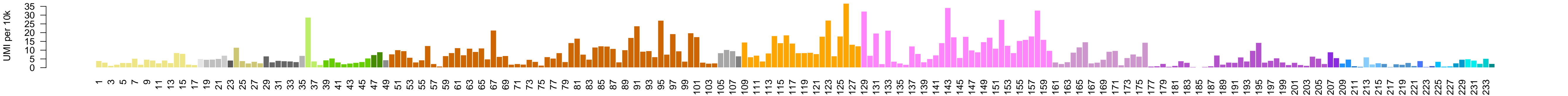


LinkerHistone.HG1.1:like:H1-0/H1-1/H1-2/H1-3/H1-4/H1-5/H1-6/H1-8/H1-10/HP1BP3/SHPRH;MOZ_SAS.HG1.6:KAT6A/KAT6B

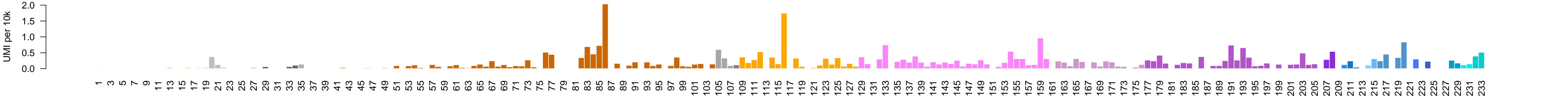
HoiH23_PIH23_010819



LinkerHistone.HG1.12:like:H1-0/H1-10/SHPRH
HoiH23_PIH23_005304



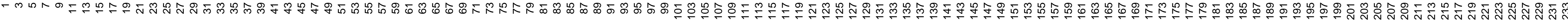
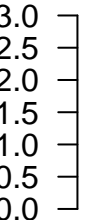
MBT.HG1.1:like:PHF20L1
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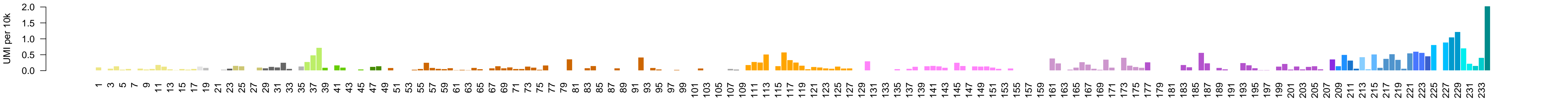
MBT.HG1.2:like:AL031681.2/L3MBTL1/L3MBTL2/L3MBTL3/L3MBTL4/MBTD1/SCMH1/SCML2/SFMBT1/SFMBT2

HoiH23_PIH23_005993

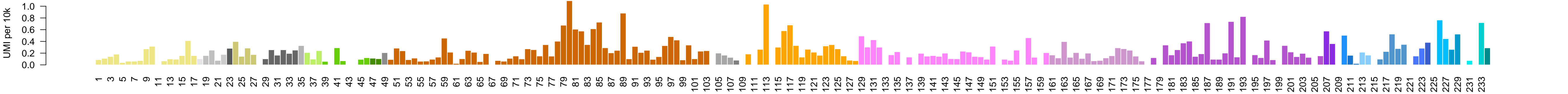
UMI per 10k



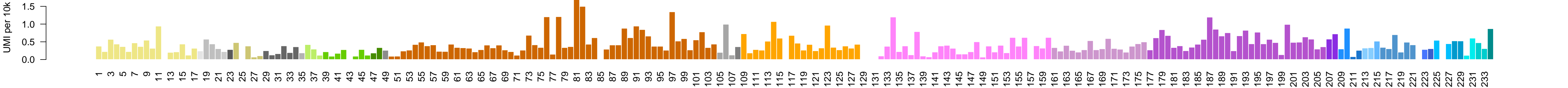
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HoiH23_PIH23_002845



MBT.HG1.4:SCMH1/SCML2
HoiH23_PIH23_004348

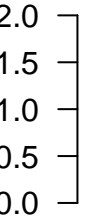


MOZ_SAS.HG1.1:like:KAT5/KAT6A/KAT6B/KAT7/KAT8
HoiH23_PIH23_005681

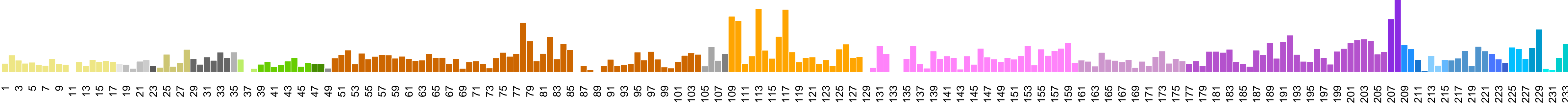


MOZ_SAS.HG1.5:KAT8
HoiH23_PIH23_006805

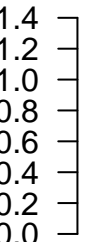
UMI per 10k



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 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217 219 221 223 225 227 229 231 233

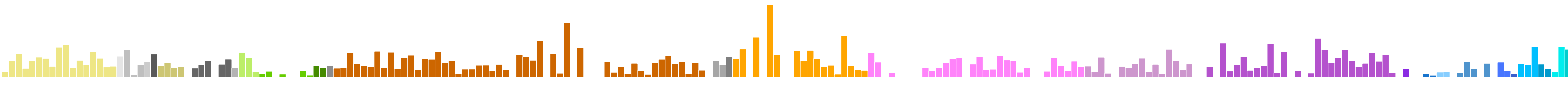


UMI per 10k

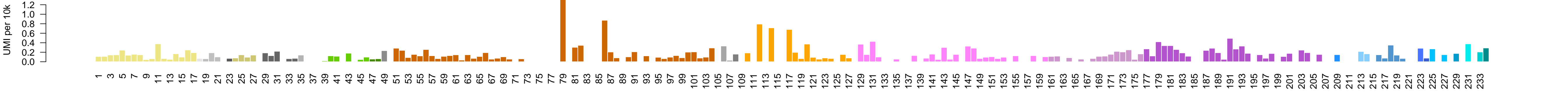


MOZ_SAS.HG1.7:KAT7
HoiH23_PIH23_009321

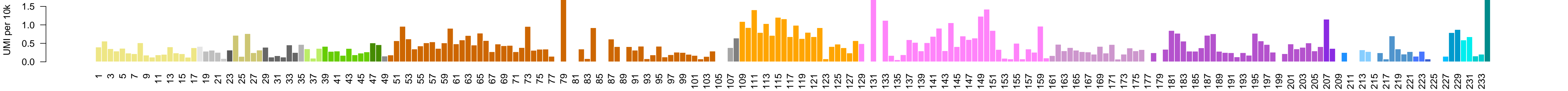
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MRG.HG1.0:MSL3
HoiH23_PIH23_011117

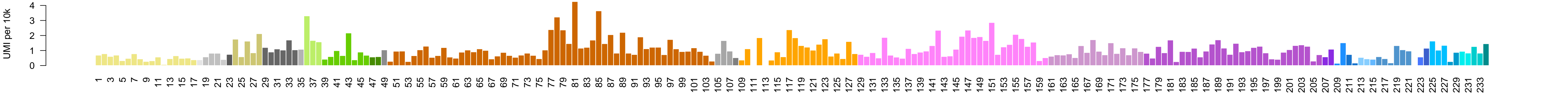


MRG.HG1.1:MORF4L1/MORF4L2
HoiH23_PIH23_005914

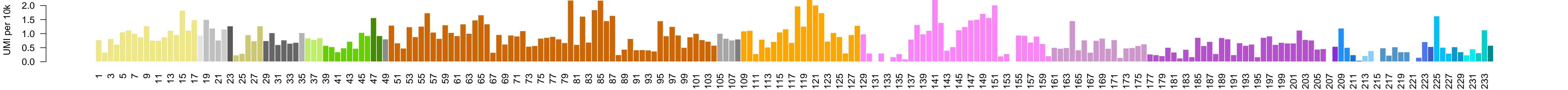


NAP.HG1.0:SET/SETSIP/TSPY1/TSPY2/TSPY3/TSPY4/TSPY8/TSPY9P/TSPY10/TSPYL1/TSPYL2/TSPYL4/TSPYL5/TSPYL6

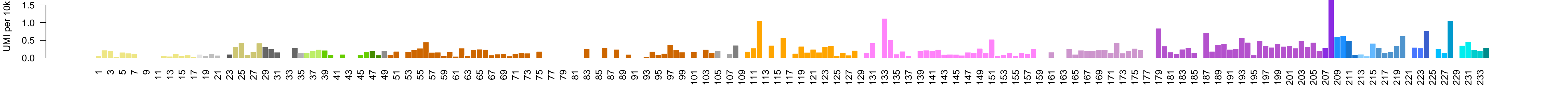
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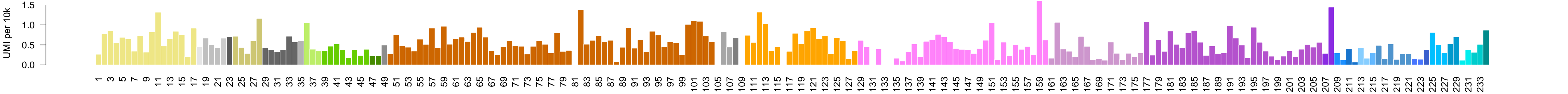
NAP.HG1.2:NAP1L1/NAP1L2/NAP1L3/NAP1L4/NAP1L5
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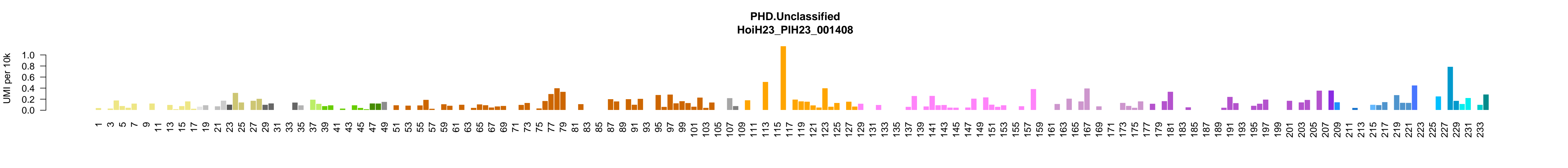


PHD.Unclassified
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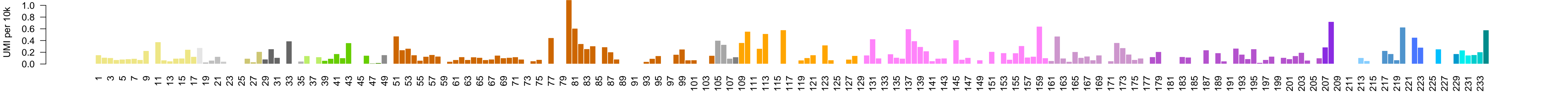


PHD.Unclassified
HoiH23_PIH23_000687

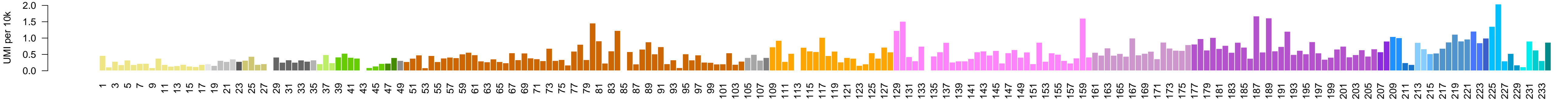




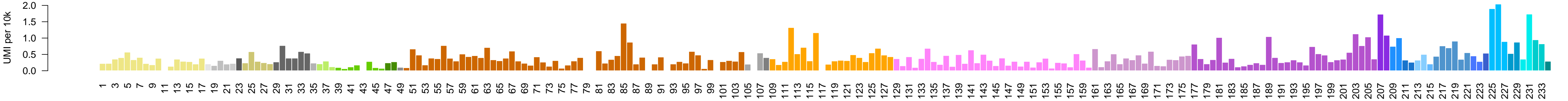
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HoiH23_PIH23_001562



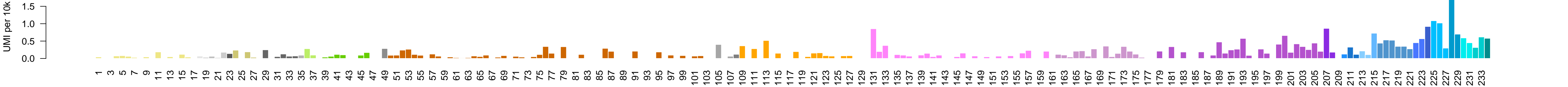
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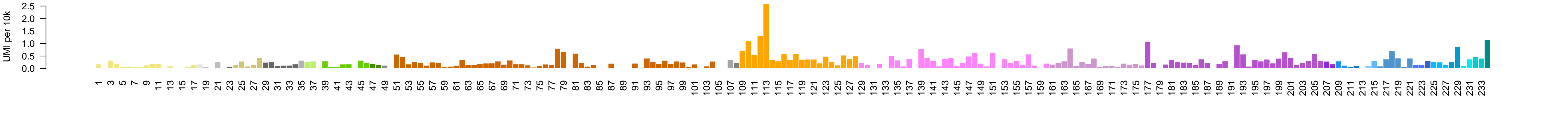
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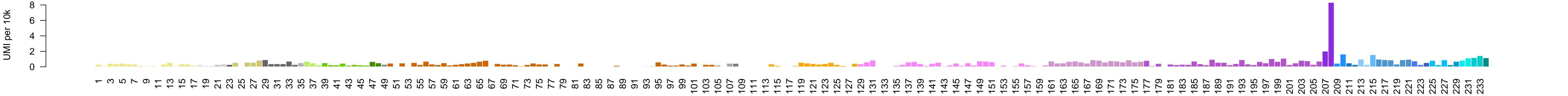
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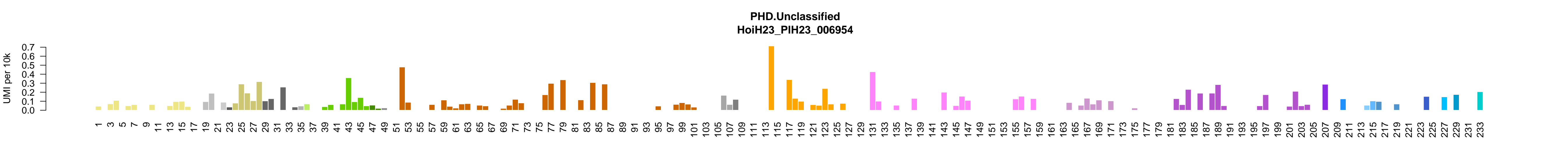


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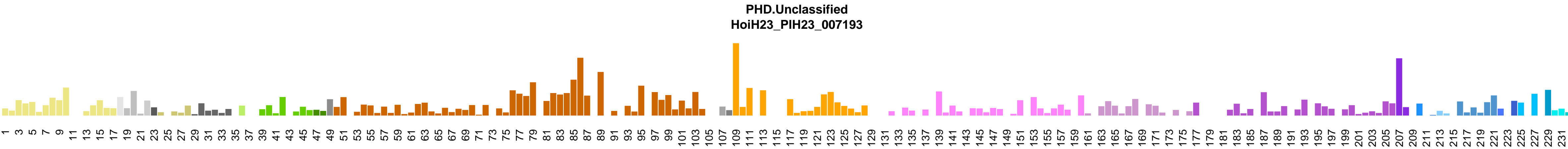
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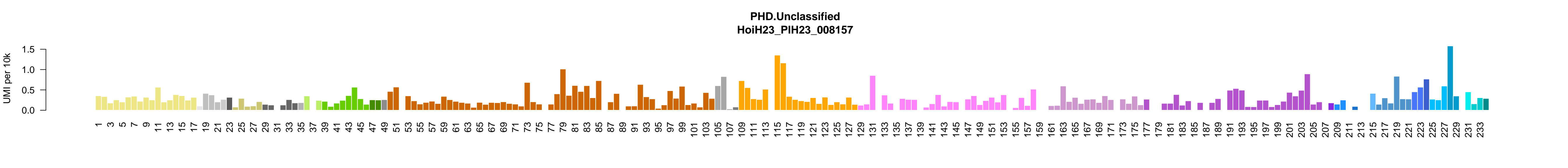


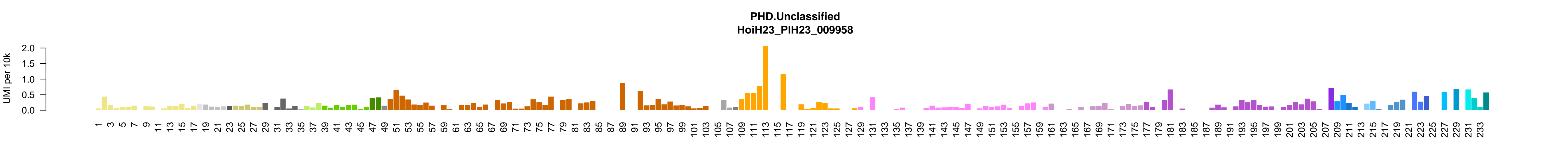


UMI per 10k

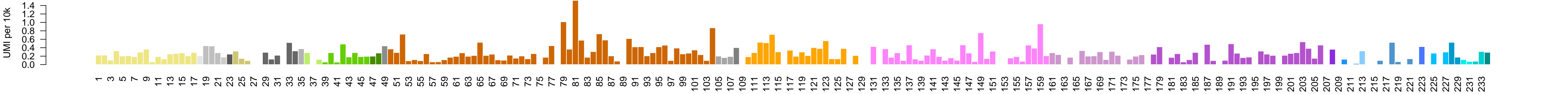
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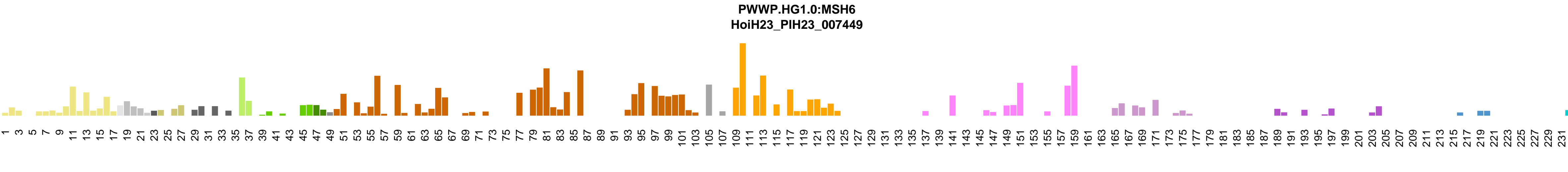




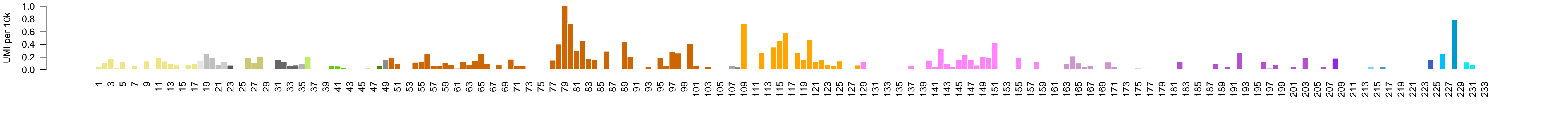
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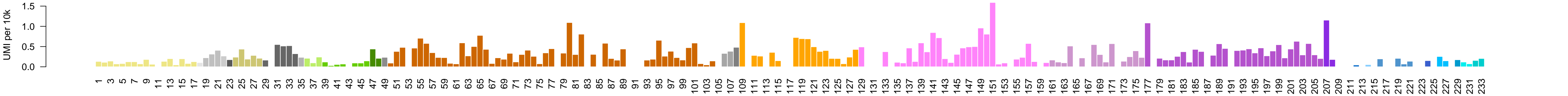
UMI per 10k



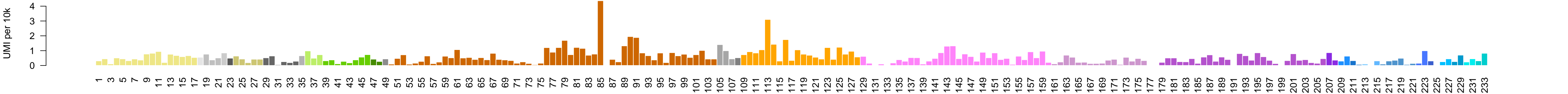
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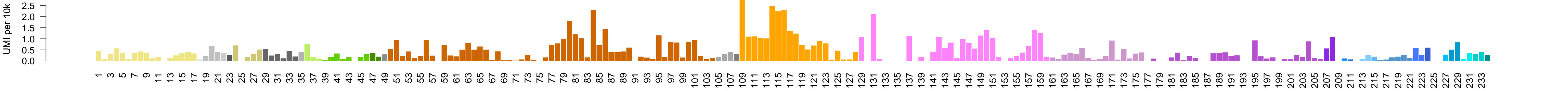
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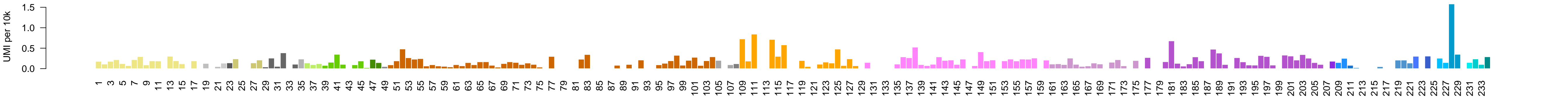
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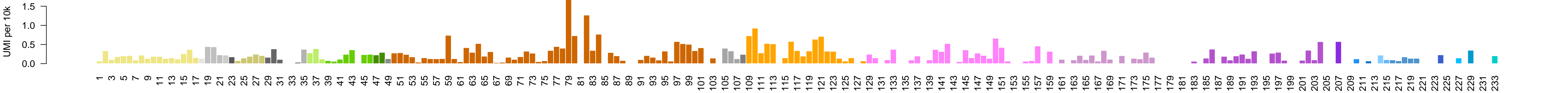
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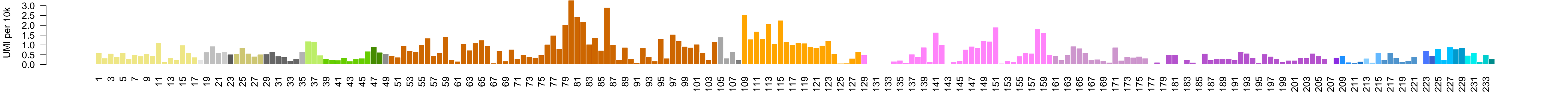
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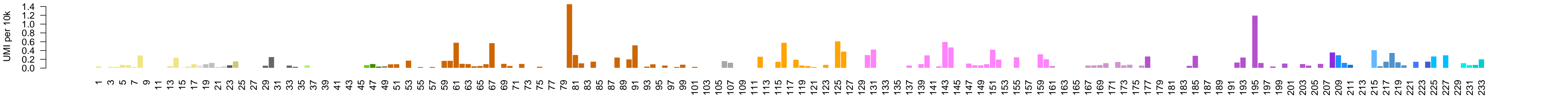
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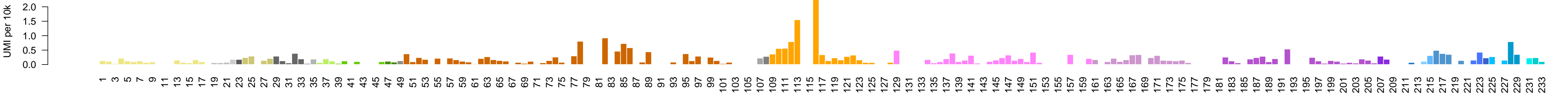
Rtt106.HG2.0:SUPT16H;SPT16.HG1.0:SUPT16H
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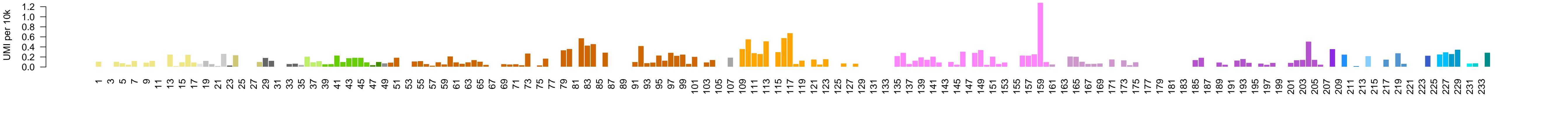
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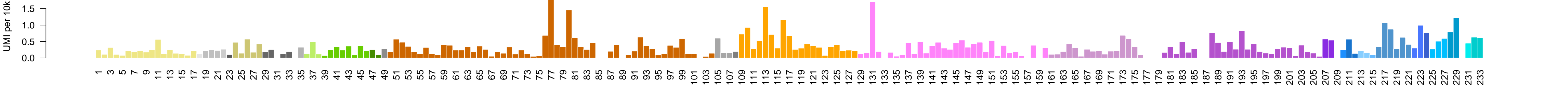
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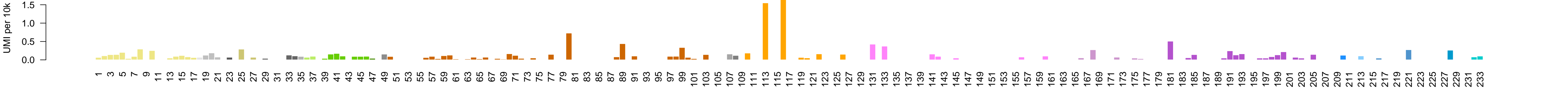
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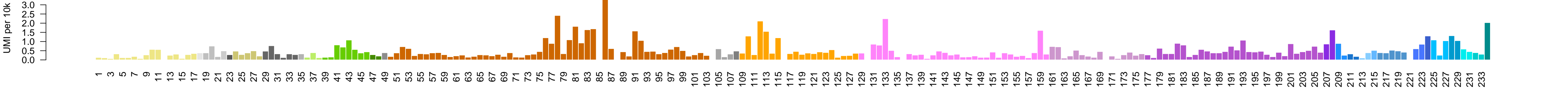
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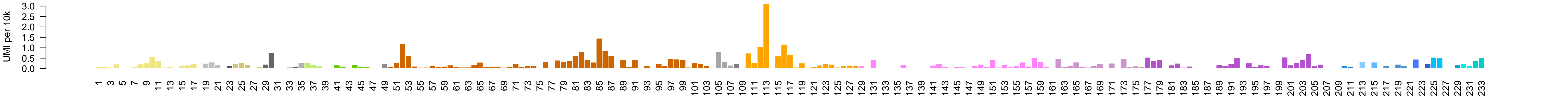
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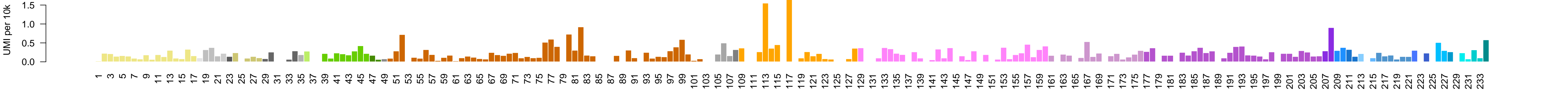
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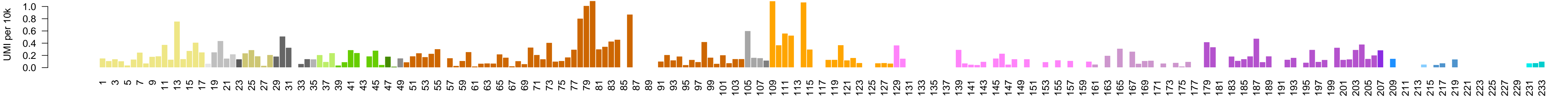
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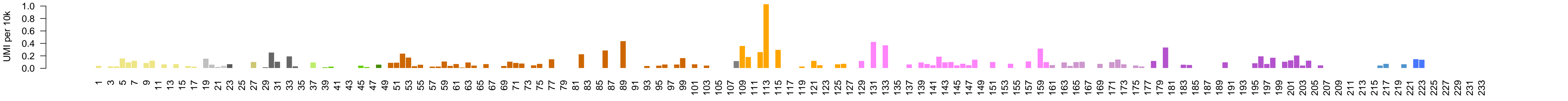
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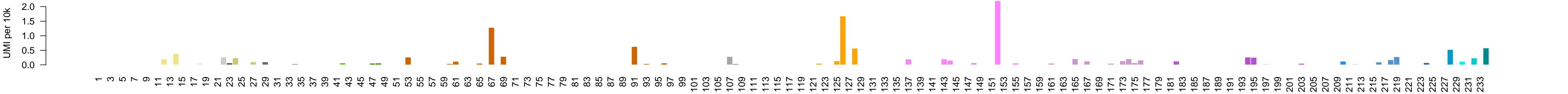
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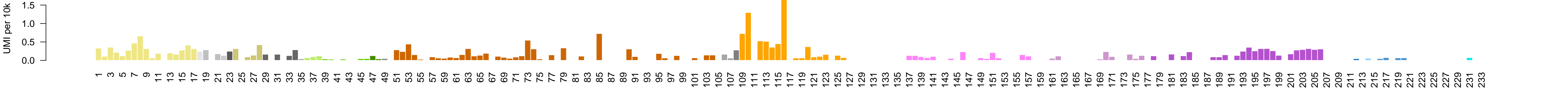
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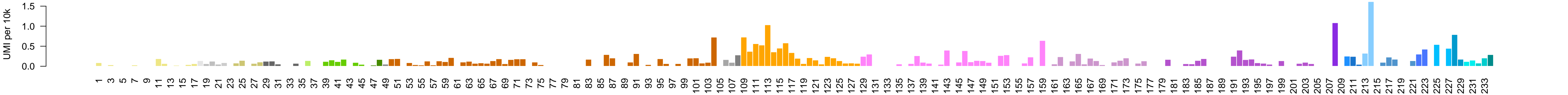
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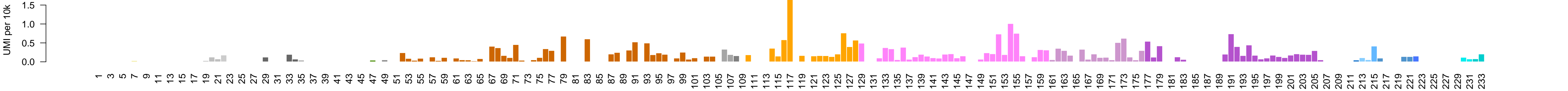
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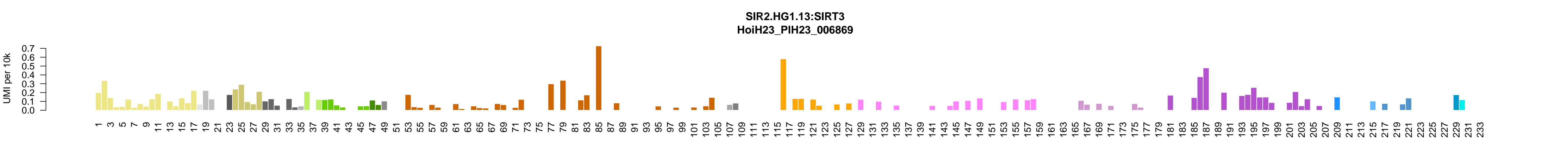


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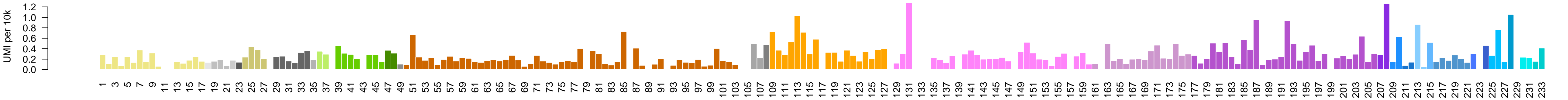


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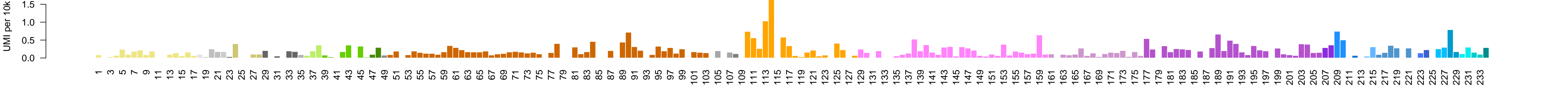




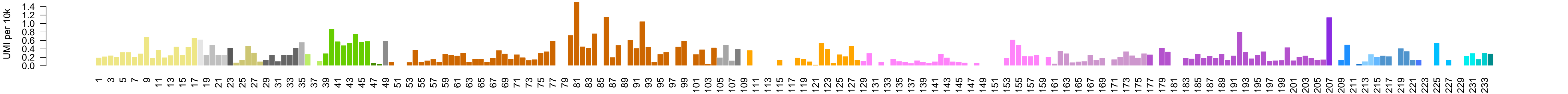
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SIR2.HG1.2:SIRT7
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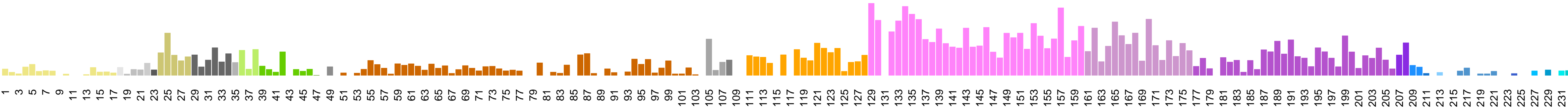
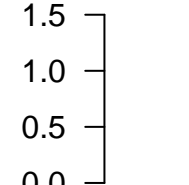


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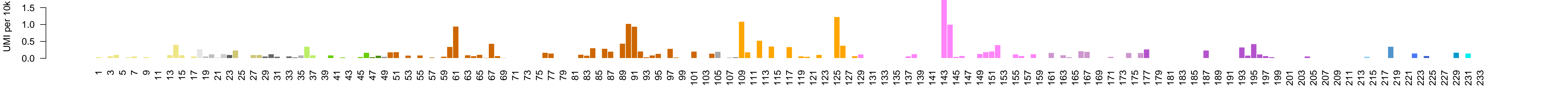


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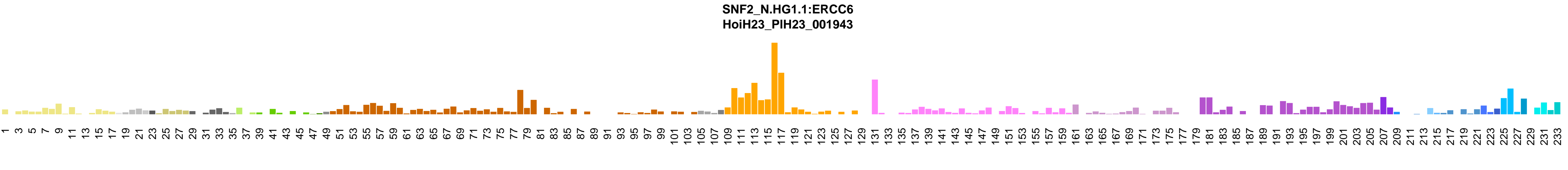
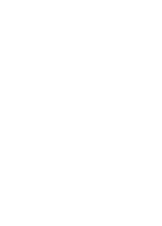
UMI per 10k



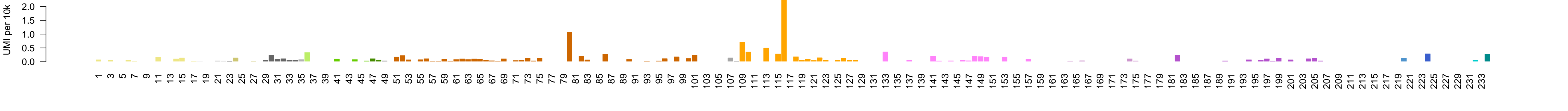
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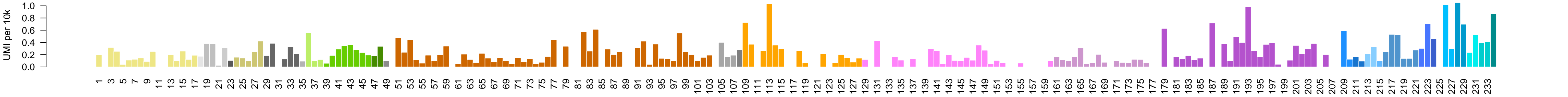
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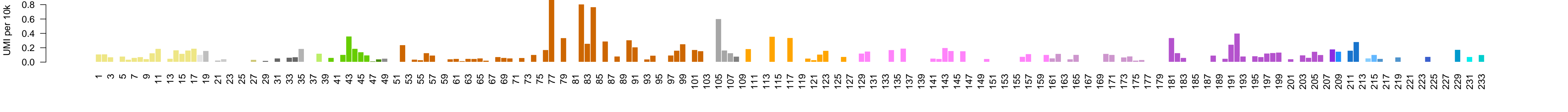
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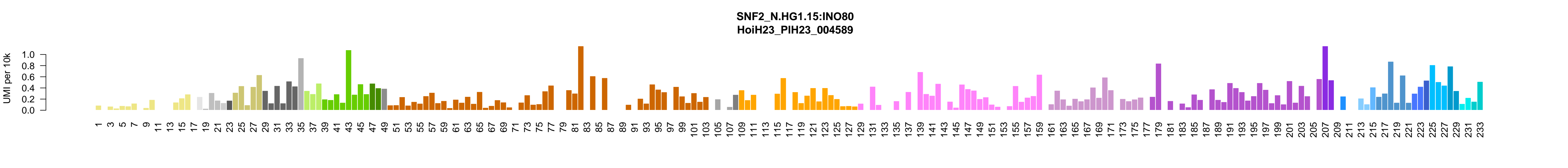


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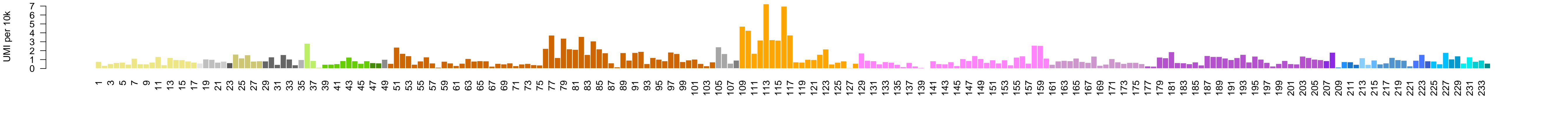


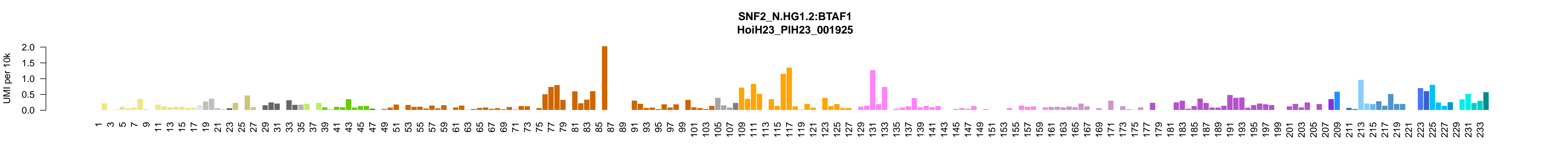
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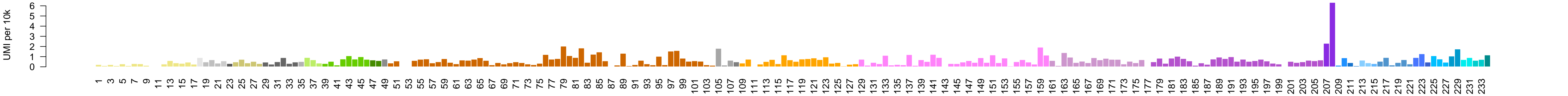


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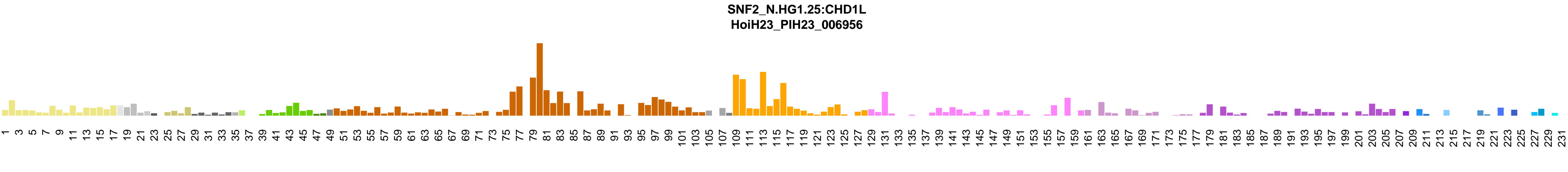
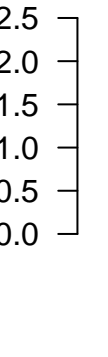




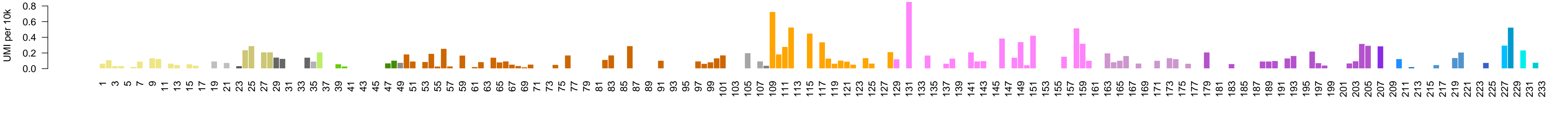
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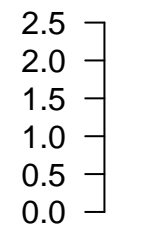
UMI per 10k



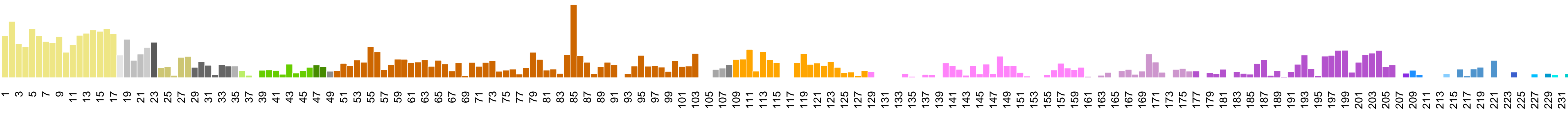
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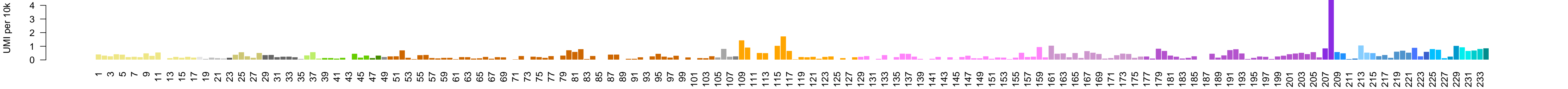
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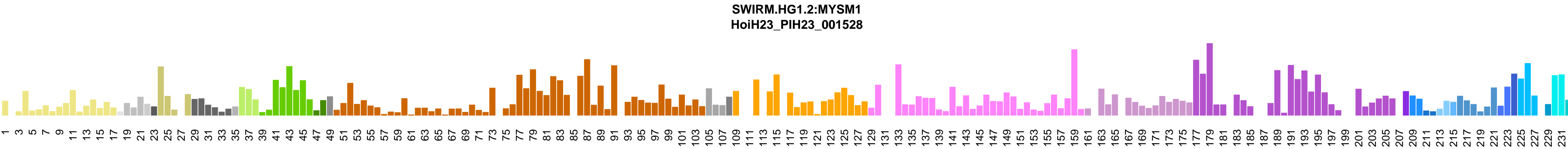


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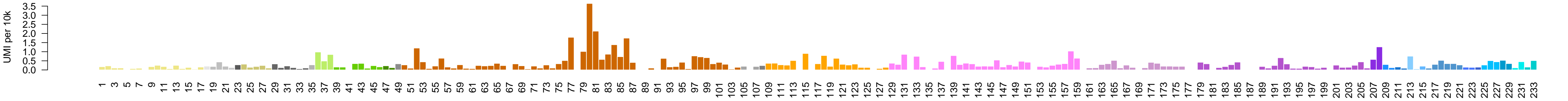


UMI per 10k

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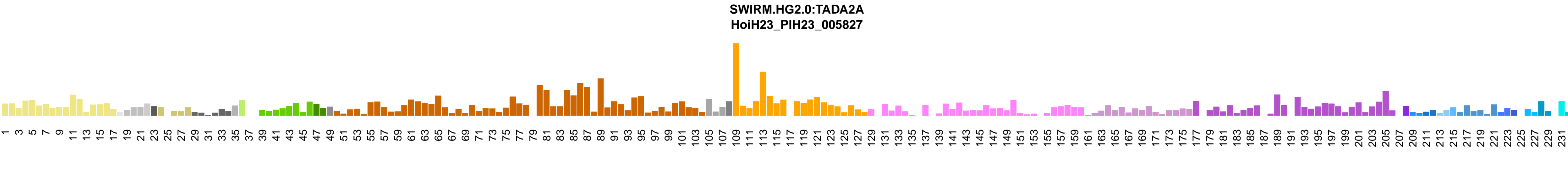


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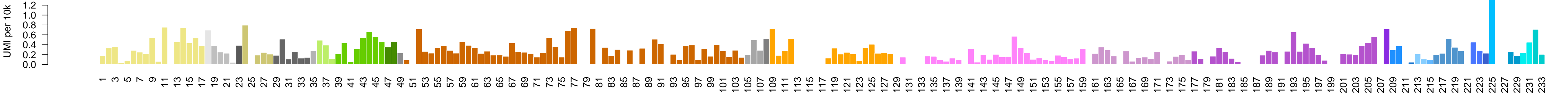


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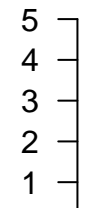
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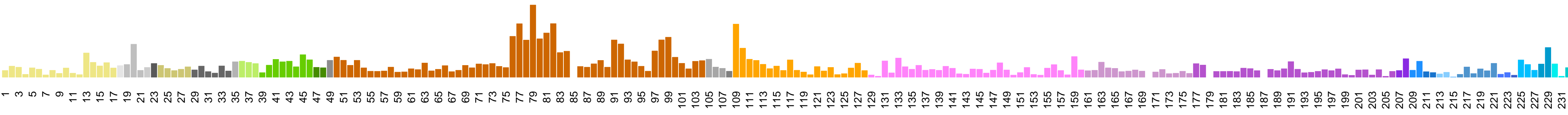
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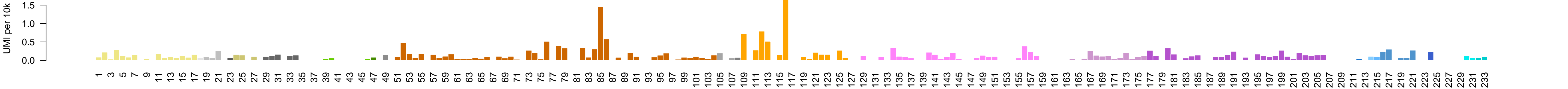
UMI per 10k



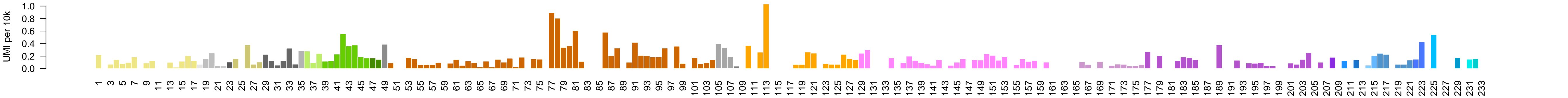
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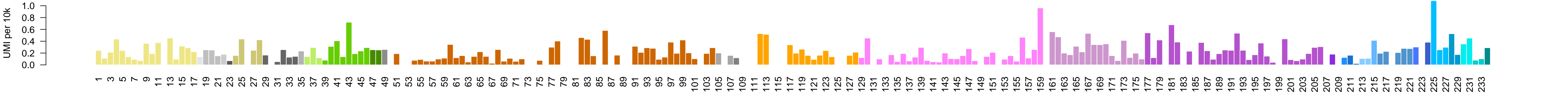
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HoiH23_PIH23_009396



TUDOR.Unclassified
HoiH23_PIH23_010607



YEATS.HG1.0:MLLT1/MLLT3
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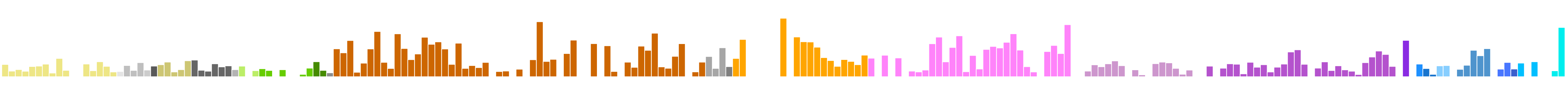


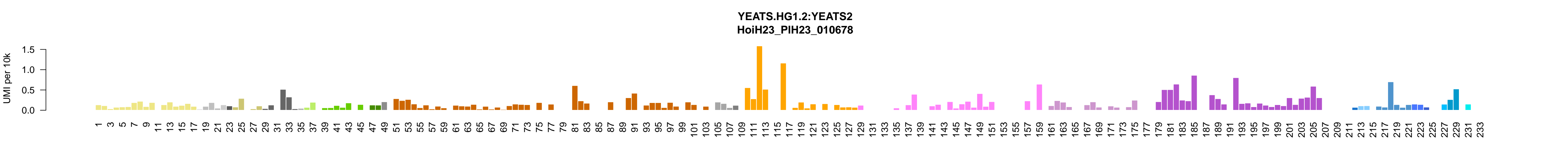
UMI per 10k

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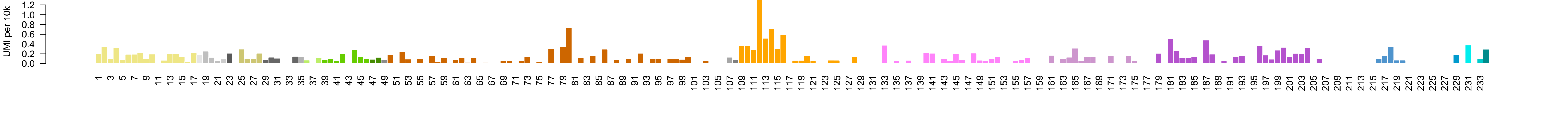
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HoiH23_PIH23_006887



zf-CCHH.HG1.8:like:APLF
HoiH23_PIH23_006856

