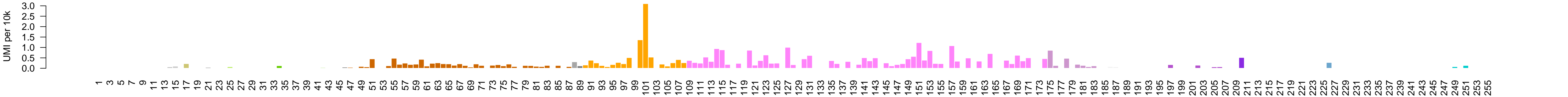
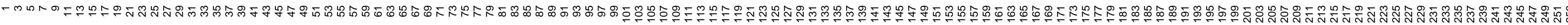
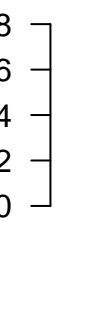


GPCRglut.HG3.5:like:CASR/GPRC6A/TAS1R1/TAS1R2/TAS1R3
Hhon_g00024.t1

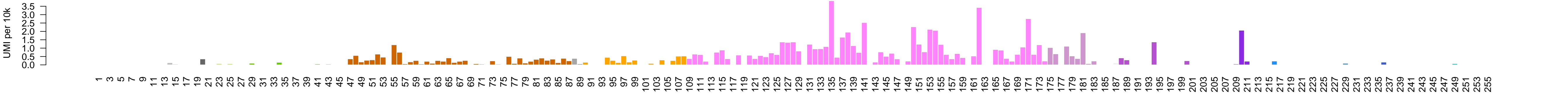


GPCRsecr.HG1.8:ADGRD2
Hhon_g00116.t1

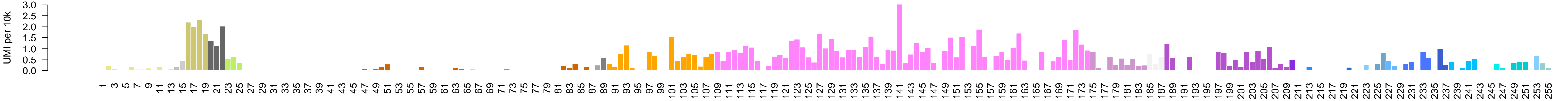
UMI per 10k



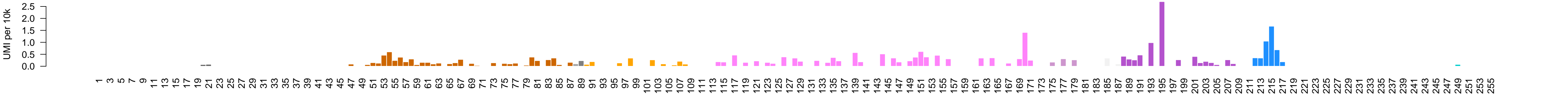
GPCRsecr.HG1.8:ADGRD2
Hhon_g00118.t1



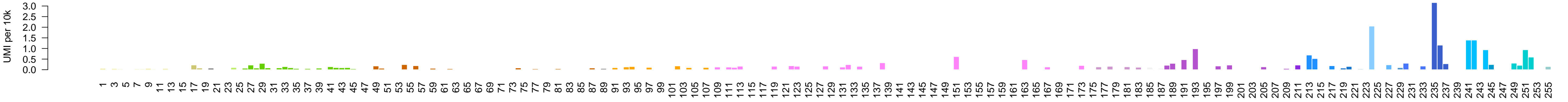
GPCRglut.HG4.10:NA
Hhon_g00171.t1



GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3
Hhon_g00249.t1



GPCRrhod.HG10.24:NA
Hhon_g00315.t1

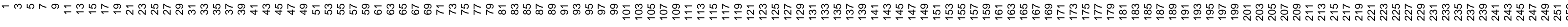
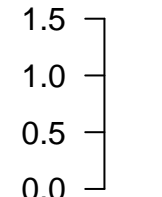


GPCRrhod.HG80.2:NA
Hhon_g00396.t1



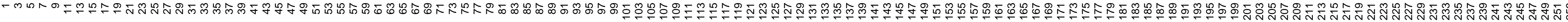
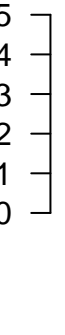
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Hhon_g00398.t1

UMI per 10k

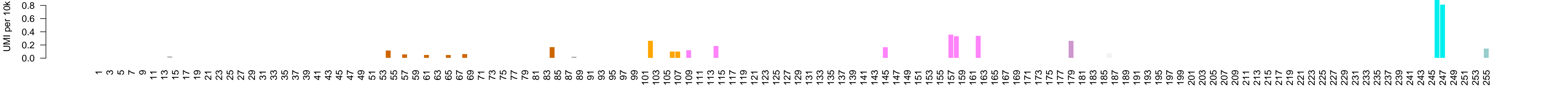


GPCRrhod.HG107.2:NA
Hhon_g00405.t1

UMI per 10k



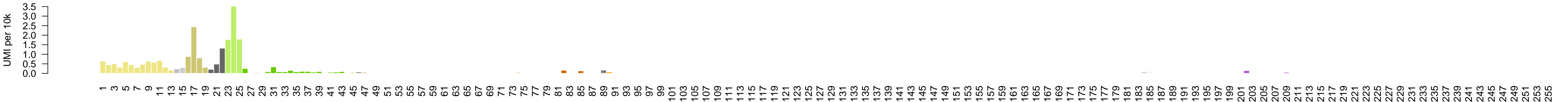
GPCRrhod.HG171.0:NA
Hhon_g00585.t1



GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g00640.t1

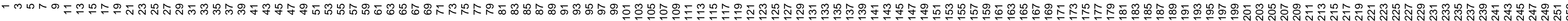
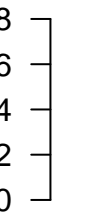


GPCRglut.HG4.11:NA
Hhon_g00663.t1

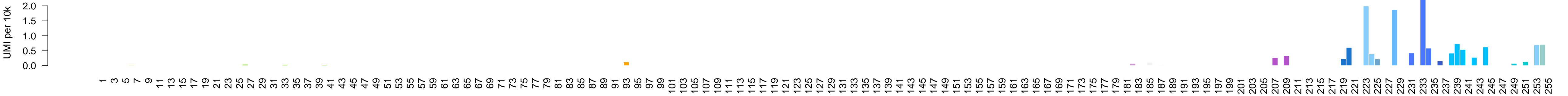


GPCRrhod.HG104.1:NA
Hhon_g00713.t1

UMI per 10k



GPCRrhod.HG29.0:NA
Hhon_g00729.t1



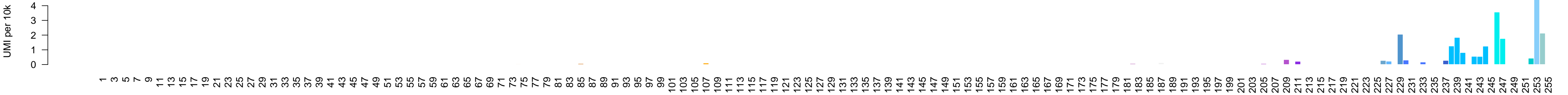
GPCRrhod.HG29.0:NA
Hhon_g00730.t1



GPCRrhod.HG29.0:NA
Hhon_g00790.t1

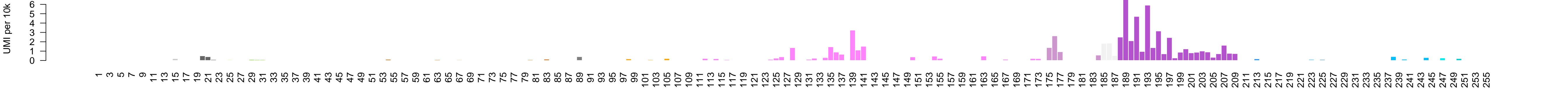


GPCRrhod.HG29.0:NA
Hhon_g00793.t1



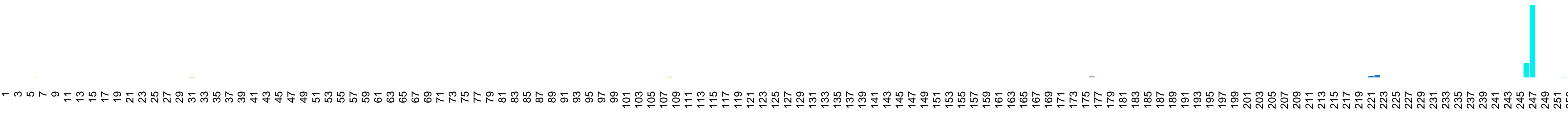
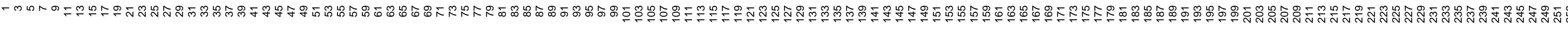
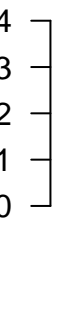
GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

Hhon_g00825.t1

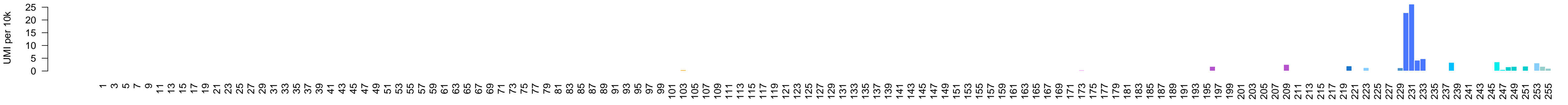


GPCRrhod.HG41.12:NA
Hhon_g00843.t1

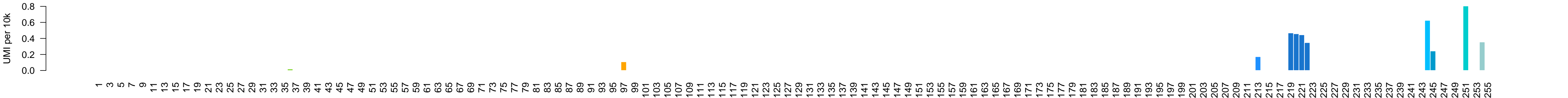
UMI per 10k



GPCRrhod.HG41.13:NA
Hhon_g00845.t1

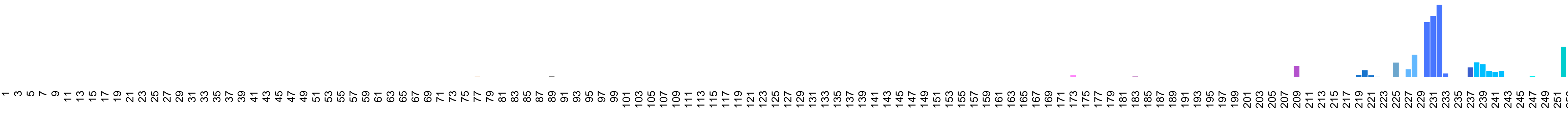
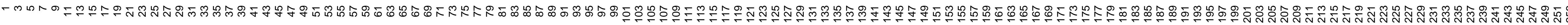
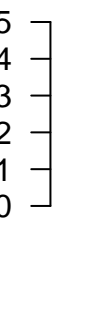


GPCRrhod.HG41.17:NA
Hhon_g00847.t1

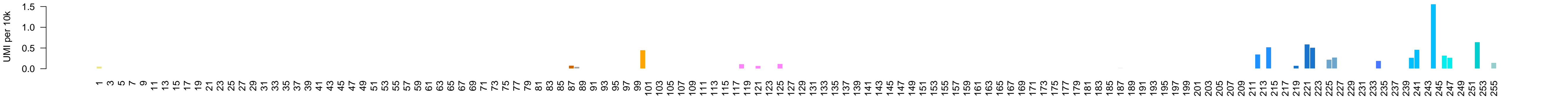


GPCRrhod.HG41.9:NA
Hhon_g00849.t1

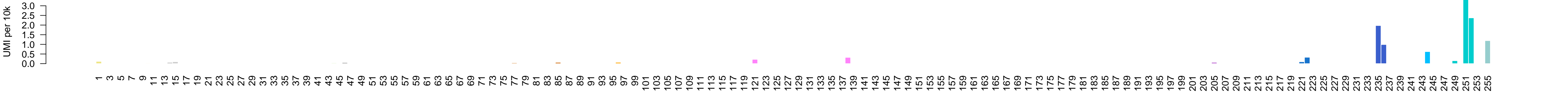
UMI per 10k



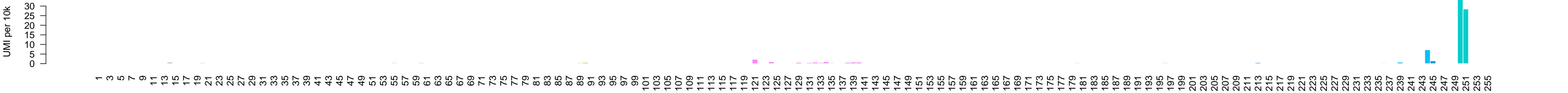
GPCRrhod.HG41.4:NA
Hhon_g00862.t1



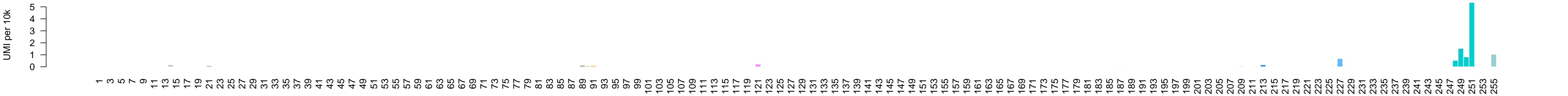
GPCRrhod.HG41.4:NA
Hhon_g00866.t1



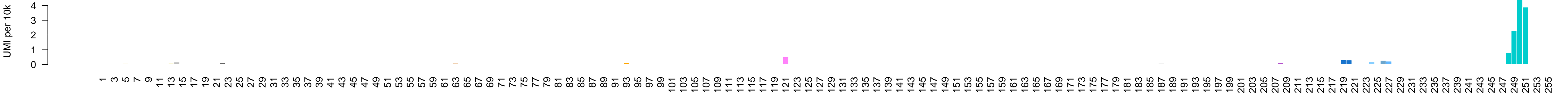
GPCRsecr.HG1.22:ADGRF1/ADGRF2/ADGRF3/ADGRF4/ADGRF5
Hhon_g00884.t1



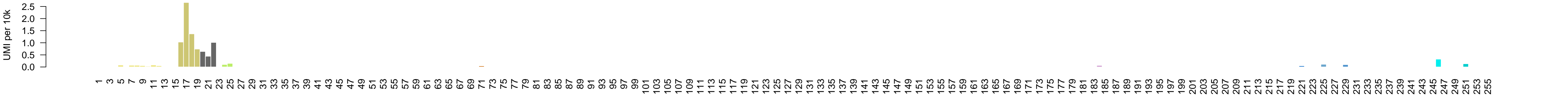
GPCRrhod.HG25.1:NA
Hhon_g00885.t1



GPCRrhod.HG25.1:NA
Hhon_g00887.t1



GPCRsecr.HG1.22:ADGRF1/ADGRF2/ADGRF3/ADGRF4/ADGRF5
Hhon_g00888.t1



UMI per 10k

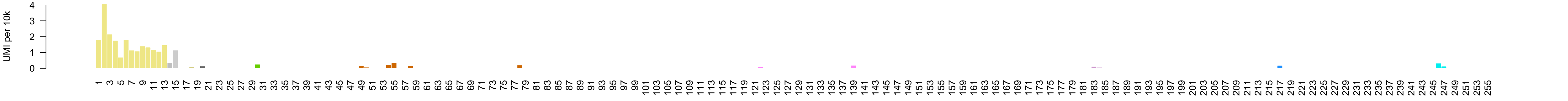
14
12
10
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GPCRsecr.HG1.22:ADGRF1/ADGRF2/ADGRF3/ADGRF4/ADGRF5
Hhon_g00889.t1

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

GPCRsecr.HG1.22:ADGRF1/ADGRF2/ADGRF3/ADGRF4/ADGRF5
Hhon_g00890.t1



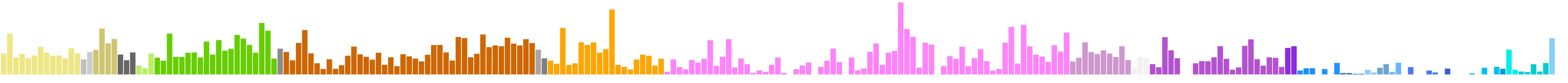
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Hhon_g00891.t1

UMI per 10k

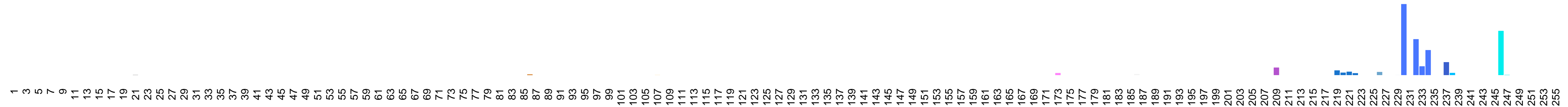
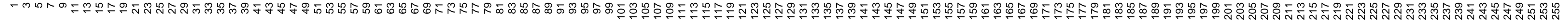
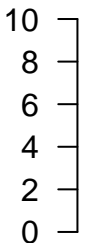
5
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1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151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

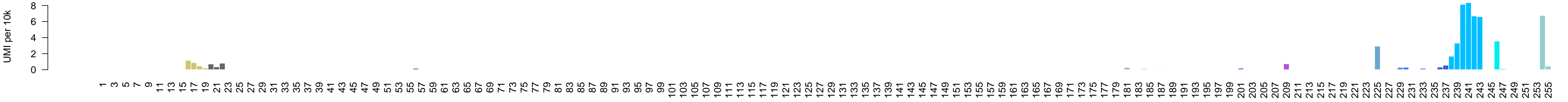


GPCRrhod.HG10.107:NA
Hhon_g00904.t1

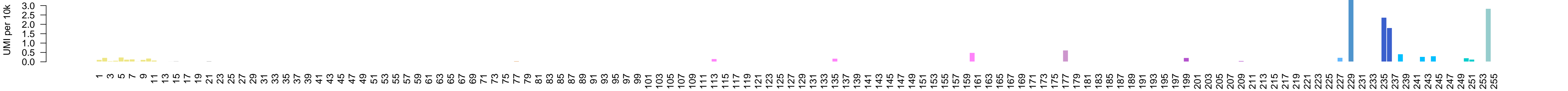
UMI per 10k



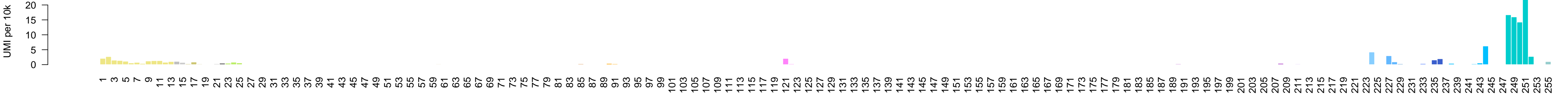
GPCRrhod.HG10.106:NA
Hhon_g00907.t1



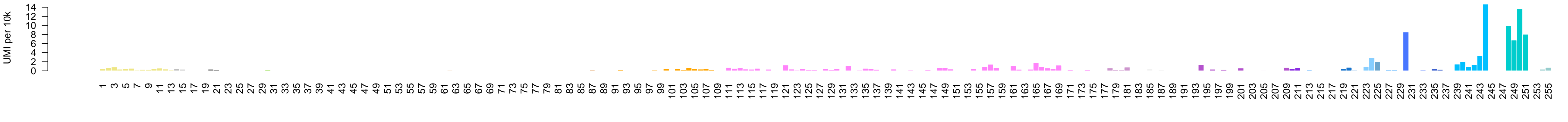
GPCRrhod.HG10.110:NA
Hhon_g00908.t1

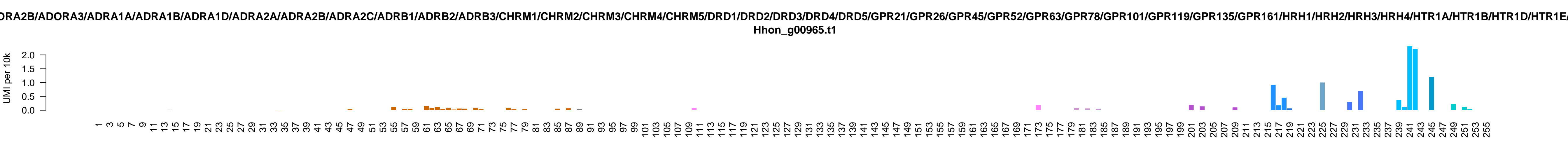


GPCRrhod.HG10.86:NA
Hhon_g00909.t1

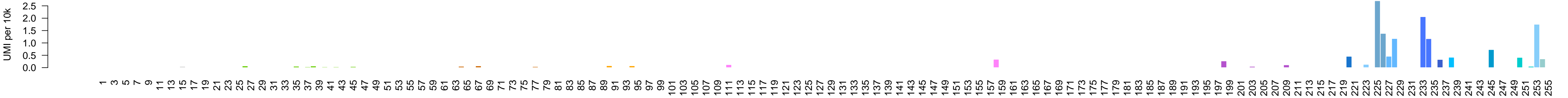


GPCRrhod.HG10.87:NA
Hhon_g00910.t1



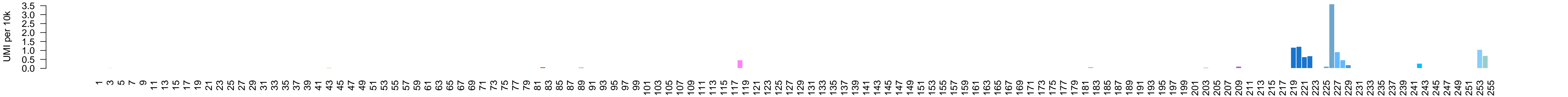


GPCRrhod.HG36.18:NA
Hhon_g01078.t1

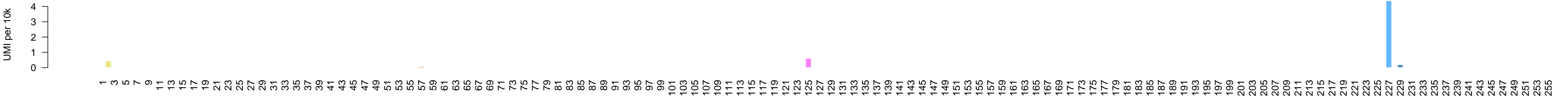


GPCRsecr.HG1.23:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

Hhon_g01201.t1

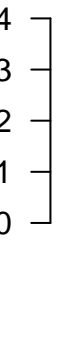


GPCRrhod.HG10.3:NA
Hhon_g01220.t1

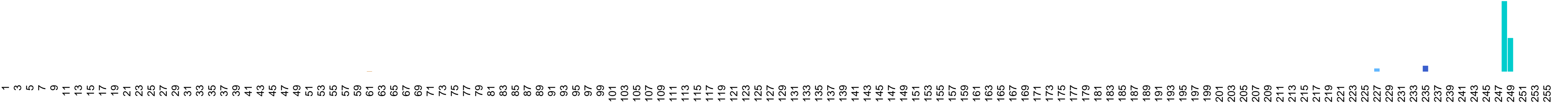


GPCRglut.HG1.30:like:GABBR1/GABBR2
Hhon_g01249.t1

UMI per 10k



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GPCRglut.HG1.30:like:GABBR1/GABBR2
Hhon_g01250.t1

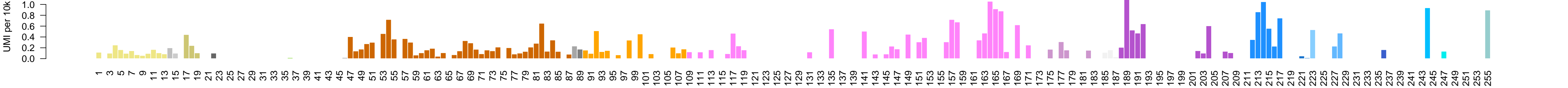
UMI per 10k

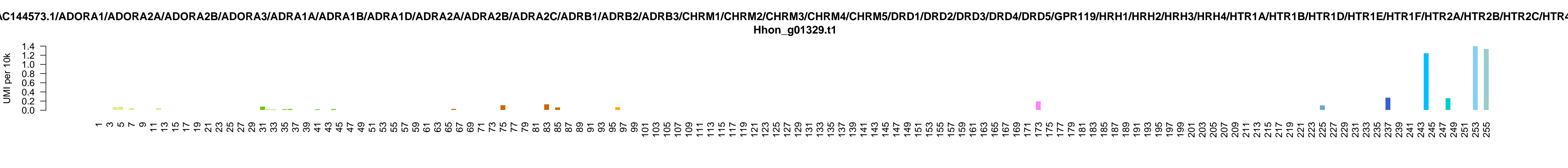
3
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GPCRrhod.HG41.3:NA
Hhon_g01327.t1

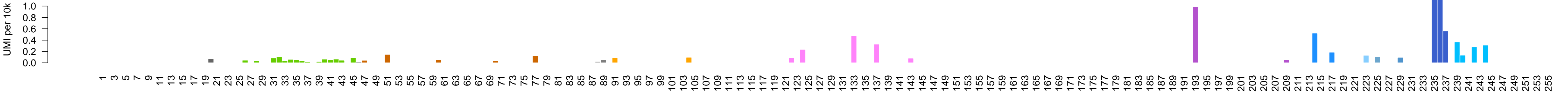




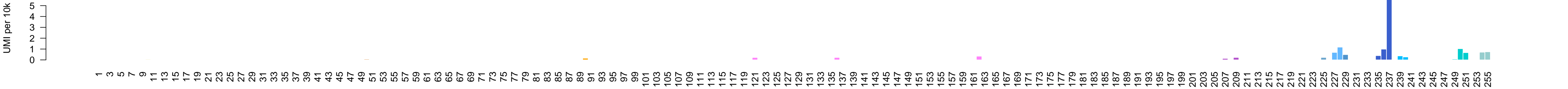
GPCRrhod.HG29.0:NA
Hhon_g01339.t1



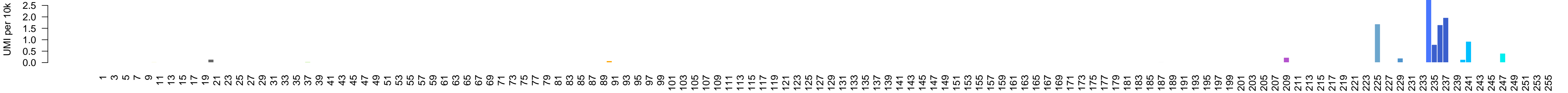
GPCRrhod.HG29.0:NA
Hhon_g01340.t1



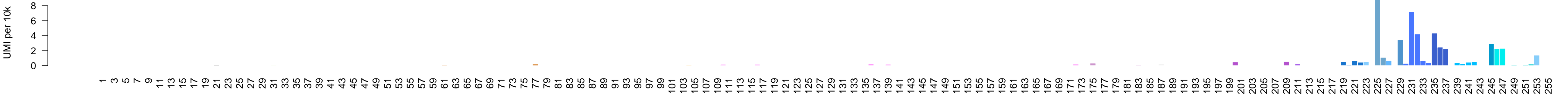
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Hhon_g01341.t1



GPCRrhod.HG29.0:NA
Hhon_g01344.t1



GPCRrhod.HG10.6:NA
Hhon_g01522.t1



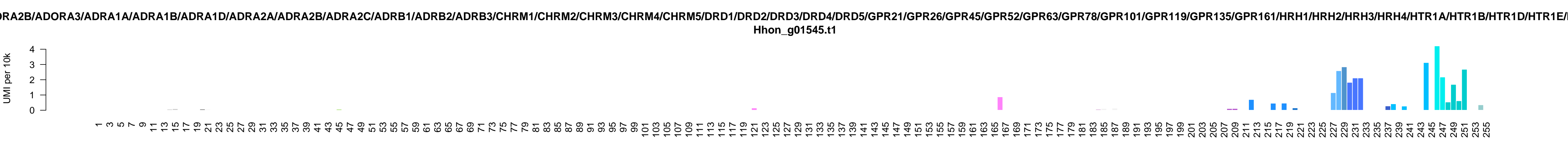
GPCRrhod.HG41.7:NA
Hhon_g01526.t1

UMI per 10k

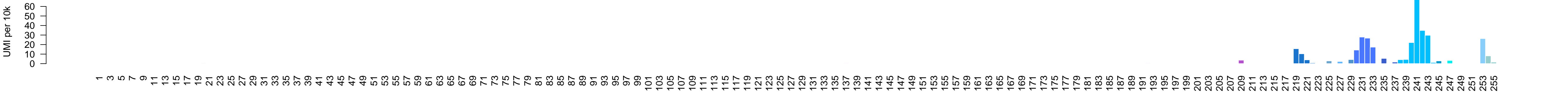
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0.2
0.0

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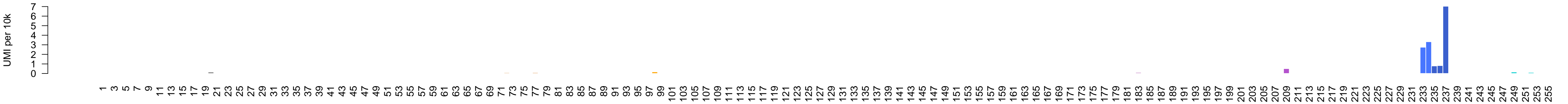




GPCRrhod.HG108.2:NA
Hhon_g01680.t1



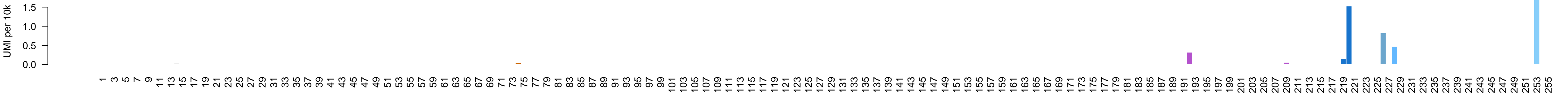
GPCRrhod.HG108.0:NA
Hhon_g01681.t1



GPCRrhod.HG10.11:NA
Hhon_g01693.t1

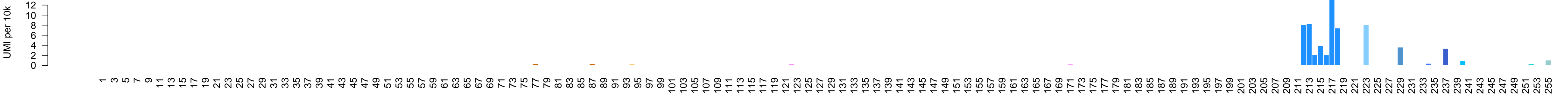


GPCRrhod.HG10.2:NA
Hhon_g01703.t1



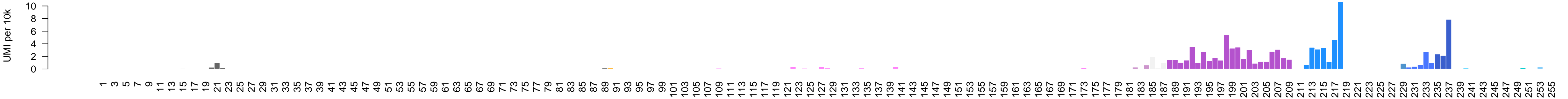
GPCRrhod.HG2.3:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR83/GPR176/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR

Hhon_g01712.t1



GPCRrhod.HG2.3:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR83/GPR176/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR

Hhon_g01713.t1



GPCRrhod.HG10.40:NA
Hhon_g01745.t1

UMI per 10k

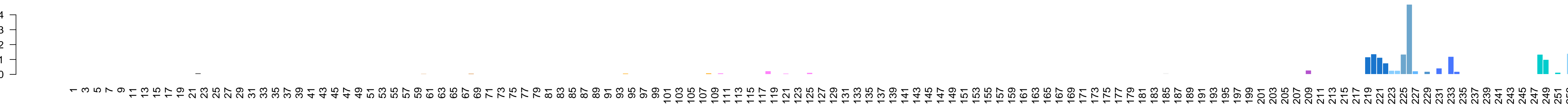
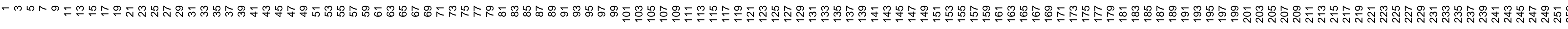
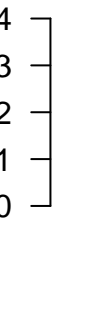
8
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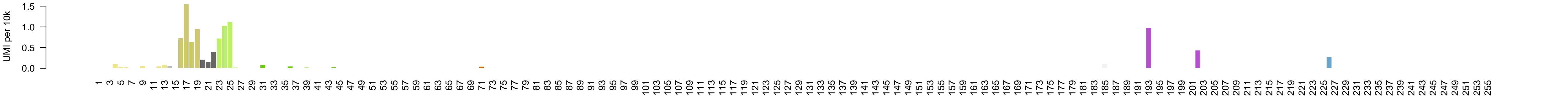


GPCRrhod.HG10.42:NA
Hhon_g01746.t1

UMI per 10k



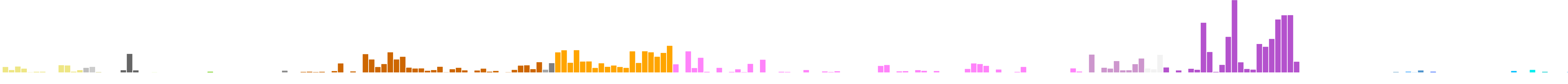
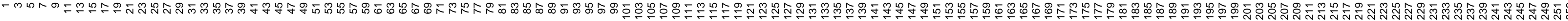
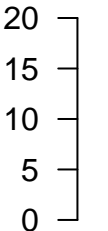
GPCRsecr.HG11.0:NA
Hhon_g01778.t1



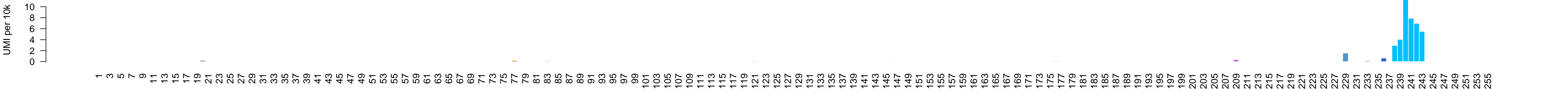
GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7

Hhon_g01804.t1

UMI per 10k



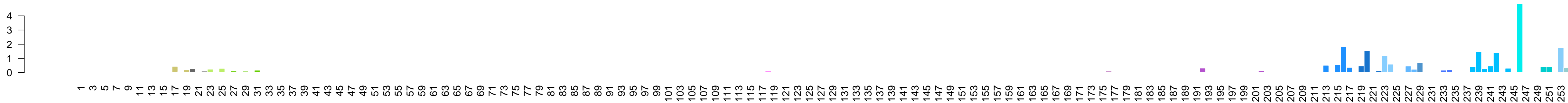
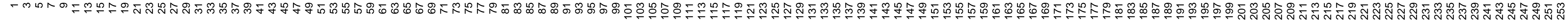
GPCRrhod.HG10.22:NA
Hhon_g01811.t1



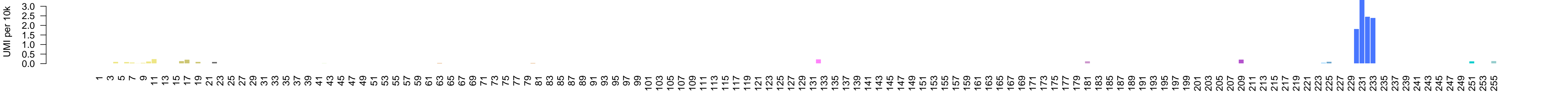
GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7

Hhon_g01812.t1

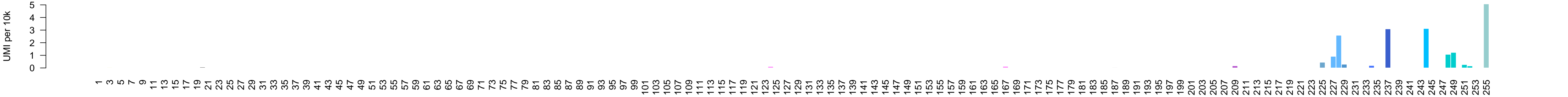
UMI per 10k



GPCRrhod.HG45.6:NA
Hhon_g01826.t1



GPCRrhod.HG45.3:NA
Hhon_g01828.t1



GPCRrhod.HG45.10:NA
Hhon_g01851.t1



UMI per 10k

5
4
3
2
1
0

GPCRrhod.HG65.0:NA
Hhon_g01884.t1

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

0

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250

251

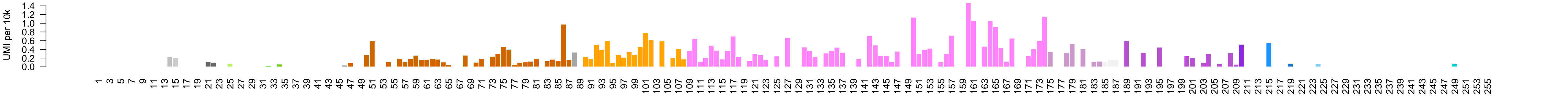
252

253

254

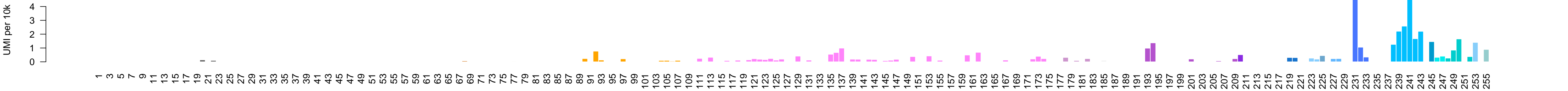
255

GPCRrhod.HG184.0:NA
Hhon_g01918.t1



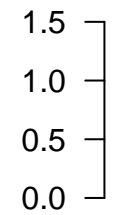
ADORA2B/ADORA3/ADORA1A/ADORA1B/ADORA1D/ADORA2A/ADORA2B/ADORA2C/ADRB1/ADRB2/ADRB3/CHRM1/CHRM2/CHRM3/CHRM4/CHRM5/DRD1/DRD2/DRD3/DRD4/DRD5/GPR21/GPR26/GPR45/GPR52/GPR63/GPR78/GPR101/GPR119/GPR135/GPR161/HRH1/HRH2/HRH3/HRH4/HTR1A/HTR1B/HTR1D/HTR1E

Hhon_g01924.t1



GPCRrhod.HG54.16:NA
Hhon_g01930.t1

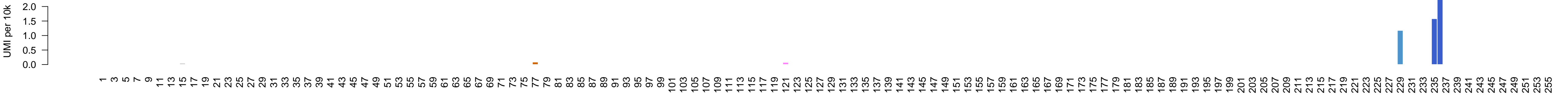
UMI per 10k



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 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217 219 221 223 225 227 229 231 233 235 237 239 241 243 245 247 249 251 253 255

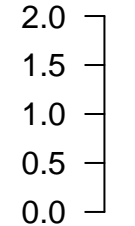


GPCRrhod.HG54.13:NA
Hhon_g01934.t1



GPCRrhod.HG54.11:NA
Hhon_g01935.t1

UMI per 10k



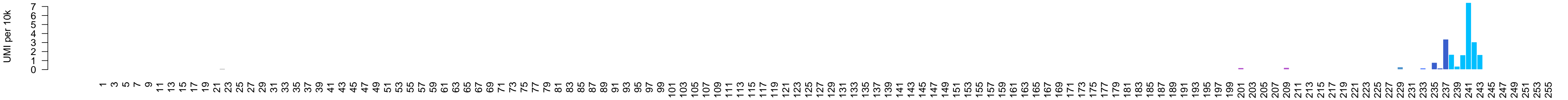
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GPCRrhod.HG54.3:NA
Hhon_g01936.t1



GPCRrhod.HG54.7:NA
Hhon_g01937.t1



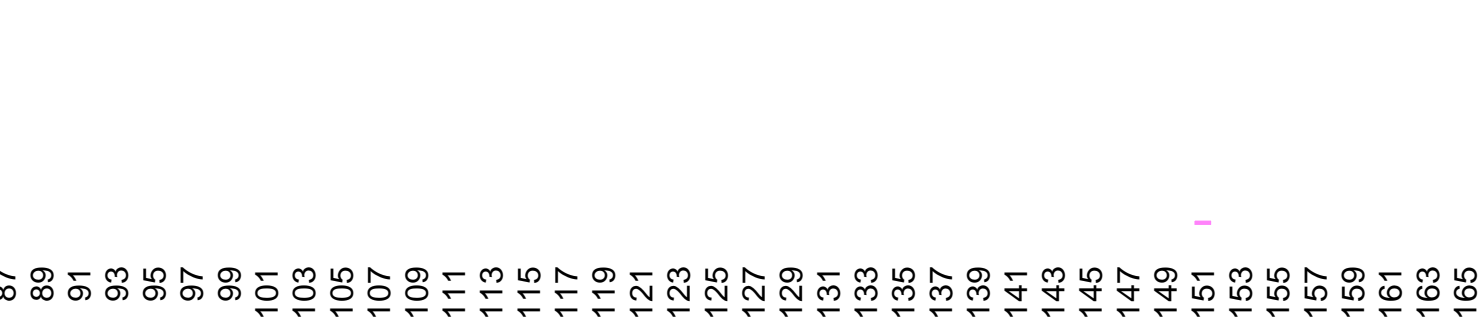
GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7

Hhon_g01954.t1

UMI per 10k

10
8
6
4
2
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 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217 219 221 223 225 227 229 231 233 235 237 239 241 243 245 247 249 251 253 255



GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7

Hhon_g01955.t1

UMI per 10k

60
50
40
30
20
10
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 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217 219 221 223 225 227 229 231 233 235 237 239 241 243 245 247 249 251 253 255

0

10

20

30

40

50

60

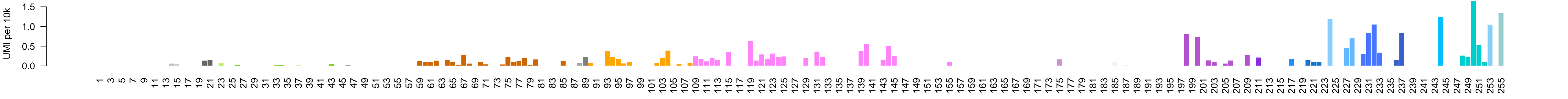
GPCRrhod.HG22.4:NA
Hhon_g01958.t1



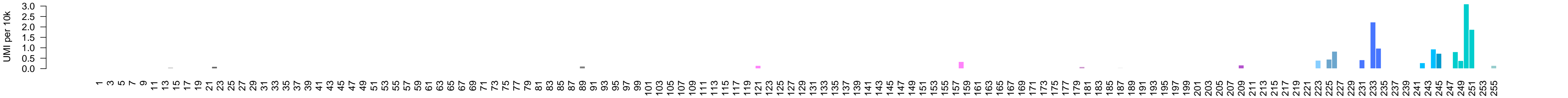
GPCRglut.HG1.31:like:GABBR1/GABBR2
Hhon_g01975.t1



GPCRglut.HG1.36:like:GABBR1/GABBR2
Hhon_g01976.t1



GPCRglut.HG1.37:like:GABBR1/GABBR2
Hhon_g01977.t1



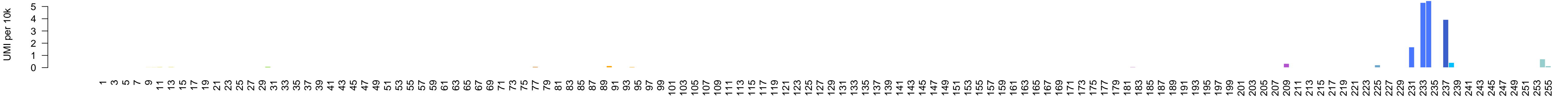
GPCRrhod.HG52.3:NA
Hhon_g01989.t1



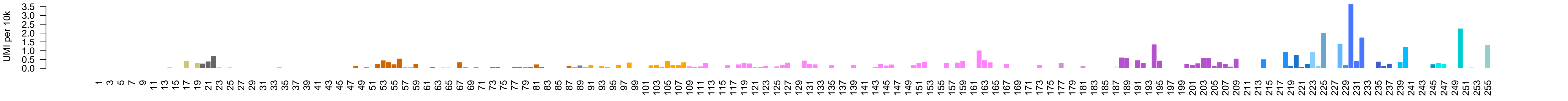
GPCRrhod.HG29.0:NA
Hhon_g02022.t1



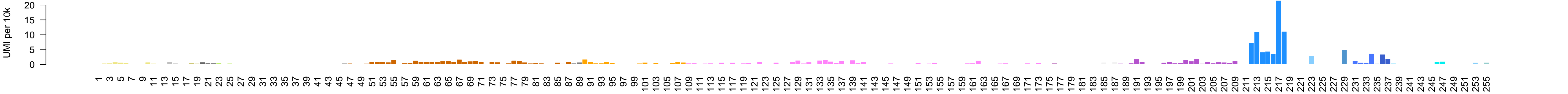
GPCRrhod.HG29.3:NA
Hhon_g02041.t1



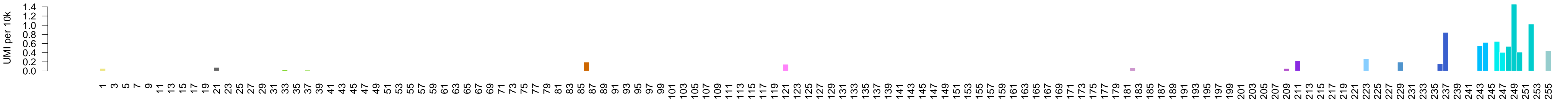
GPCRrhod.HG38.2:FSHR/LHCGR/TSHR
Hhon_g02067.t1



GPCRrhod.HG78.3:NA
Hhon_g02292.t1

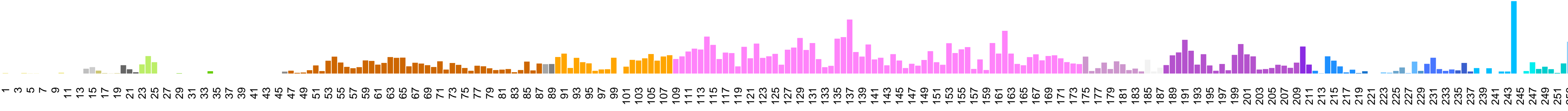
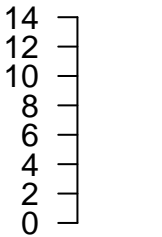


GPCRrhod.HG78.1:NA
Hhon_g02293.t1



GPCRrhod.HG78.2:NA
Hhon_g02295.t1

UMI per 10k

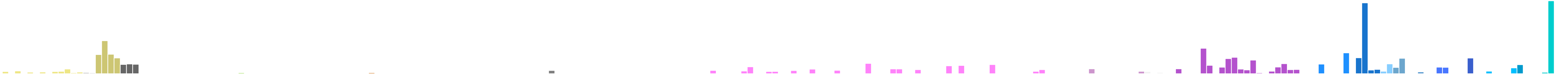
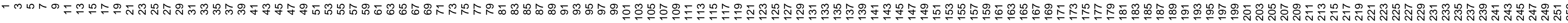
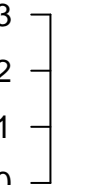


GPCRrhod.HG65.2:NA
Hhon_g02297.t1

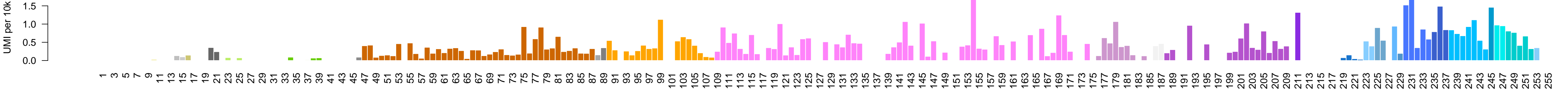


GPCRrhod.HG65.3:NA
Hhon_g02298.t1

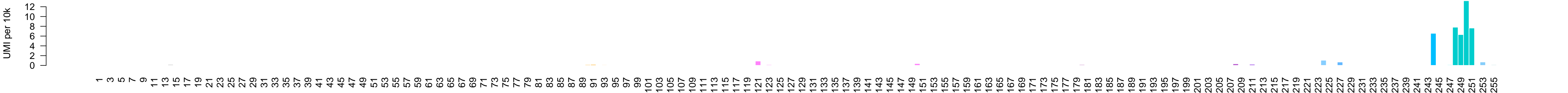
UMI per 10k



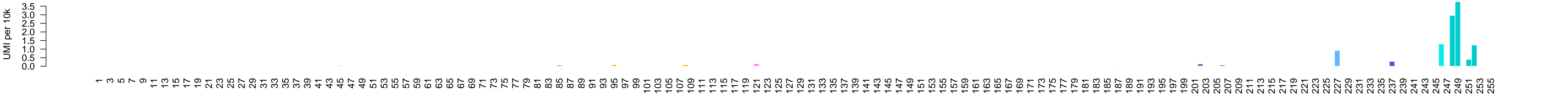
GPCRrhod.HG173.0:NA
Hhon_g02447.t1



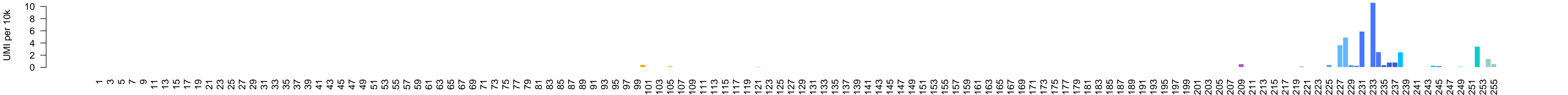
GPCRglut.HG1.30:like:GABBR1/GABBR2
Hhon_g02704.t1



GPCRglut.HG1.30:like:GABBR1/GABBR2
Hhon_g02705.t1

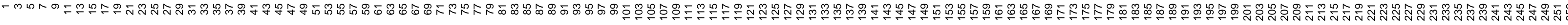
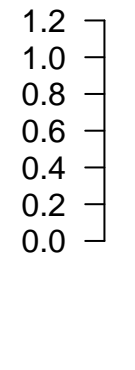


GPCRglut.HG1.30:like:GABBR1/GABBR2
Hhon_g02706.t1

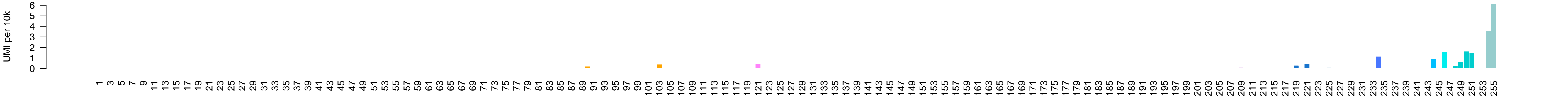


GPCRglut.HG1.30:like:GABBR1/GABBR2
Hhon_g02707.t1

UMI per 10k



GPCRrhod.HG131.1:NA
Hhon_g02819.t1

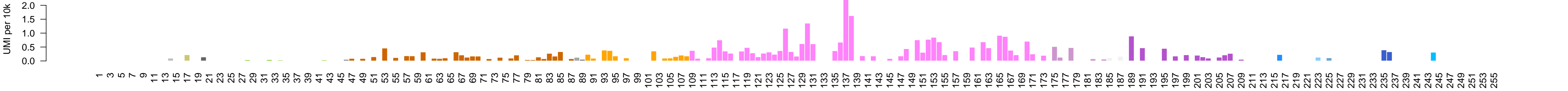


GPCRrhod.HG10.69:NA
Hhon_g02839.t1





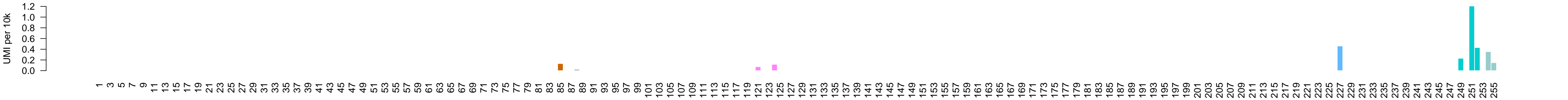
GPCRrhod.HG36.22:NA
Hhon_g02898.t1



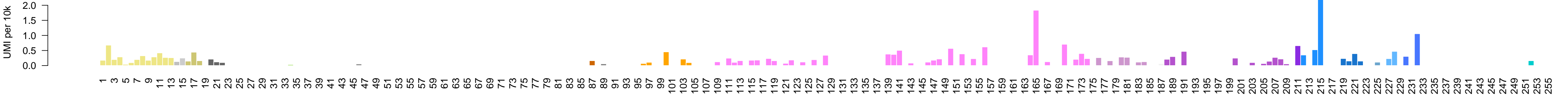
GPCRrhod.HG36.19:NA
Hhon_g02899.t1



GPCRrhod.HG104.0:NA
Hhon_g02917.t1



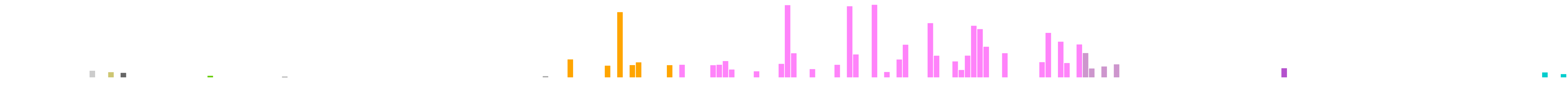
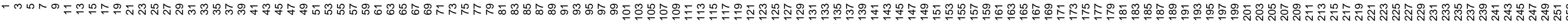
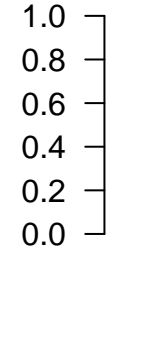
GPCRglut.HG4.4:NA
Hhon_g02927.t1



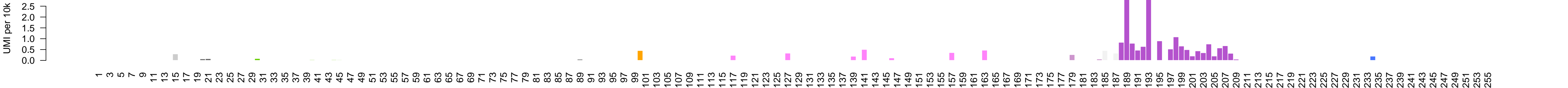
GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

Hhon_g02986.t1

UMI per 10k

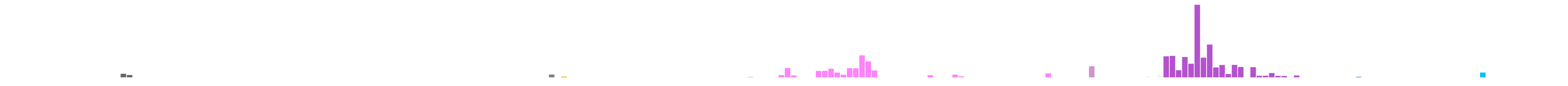
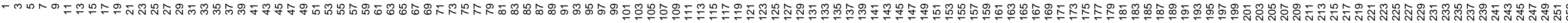
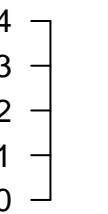


GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g02987.t1

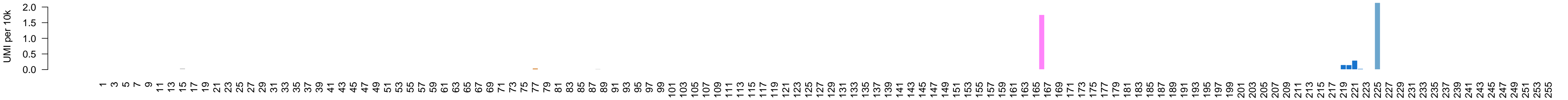


GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g02988.t1

UMI per 10k



GPCRglut.HG4.0:NA
Hhon_g03029.t1



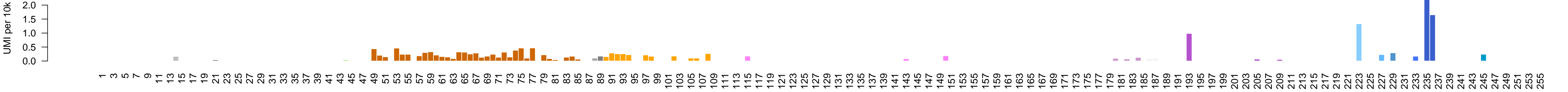
GPCRrhod.HG22.60:NA
Hhon_g03030.t1



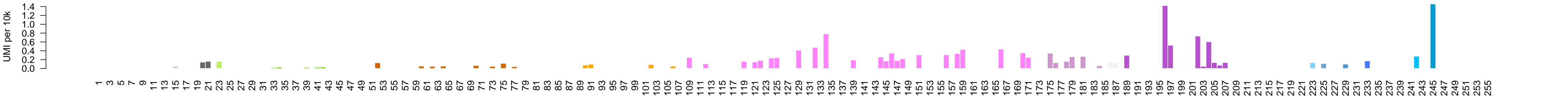
GPCRglut.HG4.0:NA
Hhon_g03031.t1



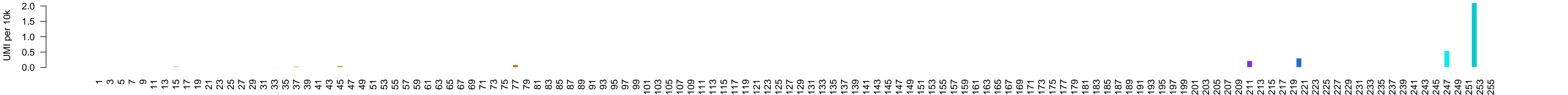
GPCRrhod.HG41.3:NA
Hhon_g03120.t1



GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3
Hhon_g03236.t1



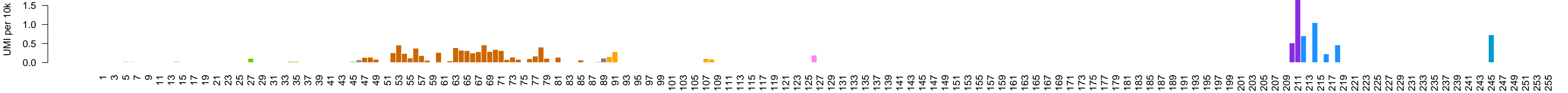
GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3
Hhon_g03238.t1



GPCRrhod.HG34.7:NA
Hhon_g03252.t1



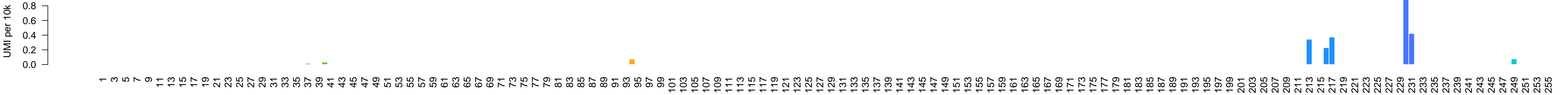
GPCRrhod.HG10.70:NA
Hhon_g03272.t1



GPCRrhod.HG65.5:NA
Hhon_g03285.t1

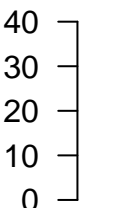


GPCRrhod.HG65.12:NA
Hhon_g03287.t1



GPCRrhod.HG65.8:NA
Hhon_g03288.t1

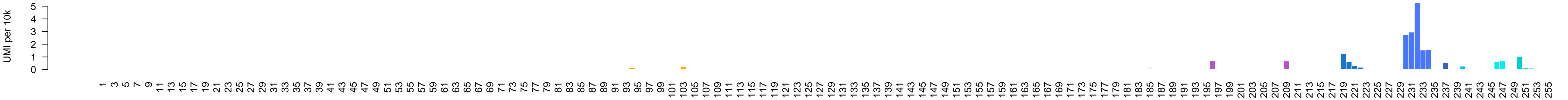
UMI per 10k



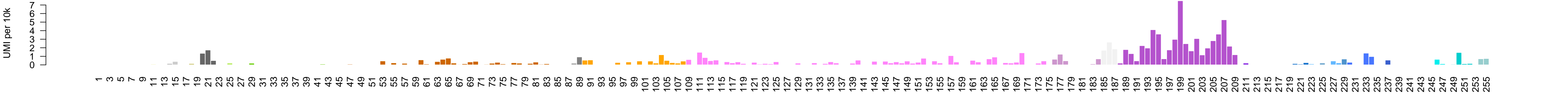
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177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



GPCRrhod.HG65.13:NA
Hhon_g03289.t1



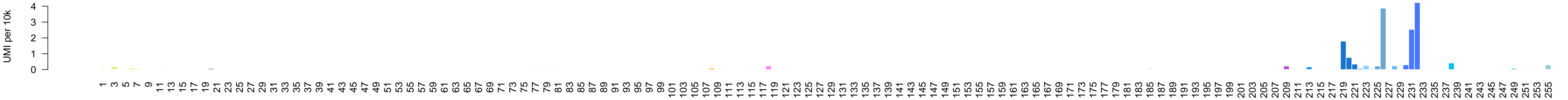
GPCRrhod.HG65.4:NA
Hhon_g03290.t1



GPCRrhod.HG2.42:like:NPFFR1/NPFFR2
Hhon_g03303.t1

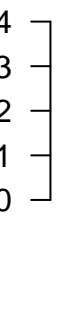


GPCRrhod.HG148.0:NA
Hhon_g03438.t1

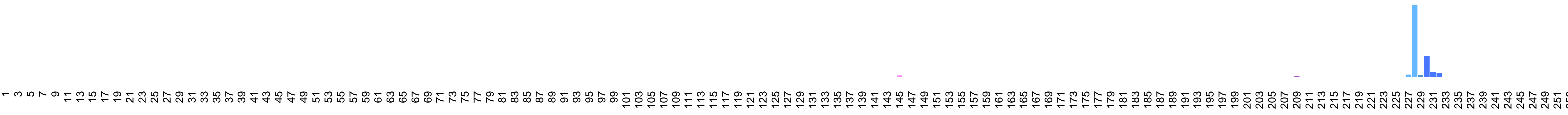


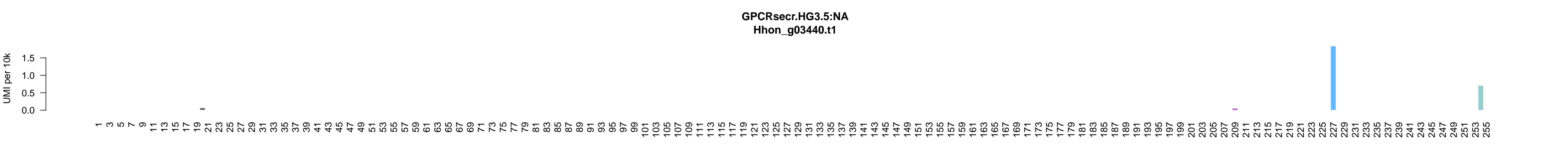
GPCRrhod.HG94.0:NA
Hhon_g03439.t1

UMI per 10k

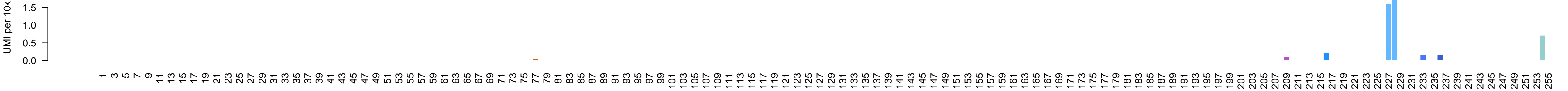


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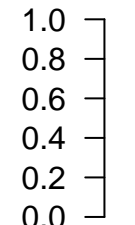


GPCRrhod.HG94.0:NA
Hhon_g03455.t1



GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3
Hhon_g03460.t1

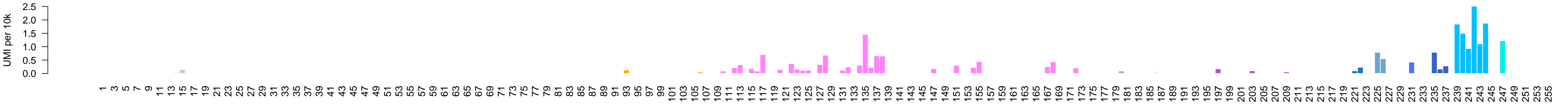
UMI per 10k



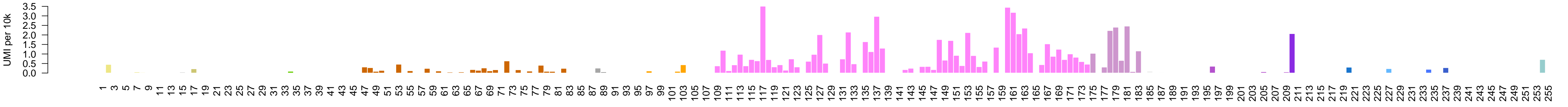
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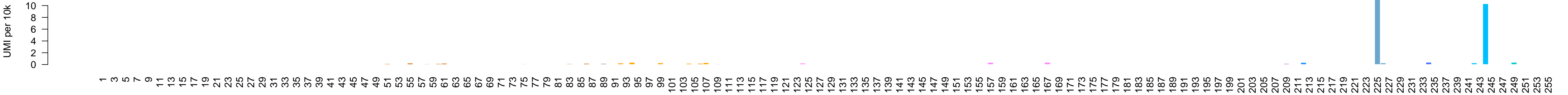
GPCRrhod.HG10.98:NA
Hhon_g03669.t1



GPCRrhod.HG10.105:NA
Hhon_g03670.t1



GPCRrhod.HG10.64:NA
Hhon_g03671.t1

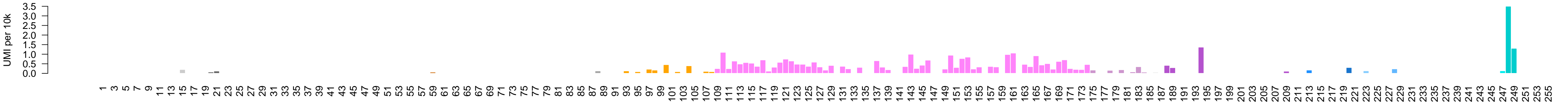


GPCRrhod.HG10.63:NA
Hhon_g03672.t1



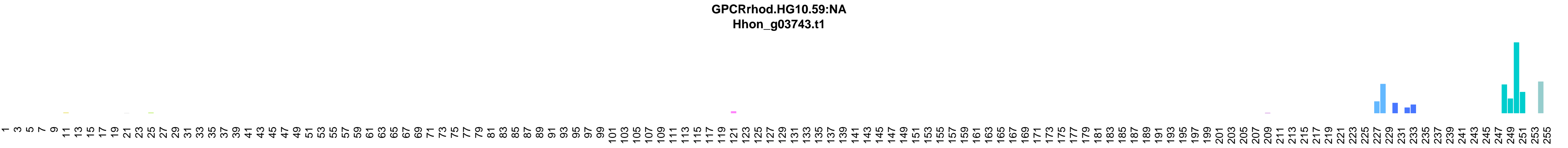
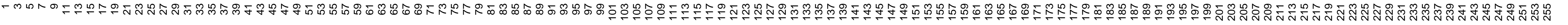
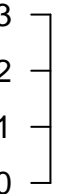
GPCRrhod.HG39.8:like:PTGDR/PTGER1/PTGER2/PTGER3/PTGER4/PTGFR/PTGIR/TBXA2R

Hhon_g03675.t1

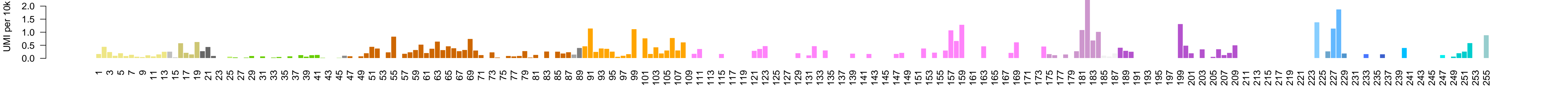


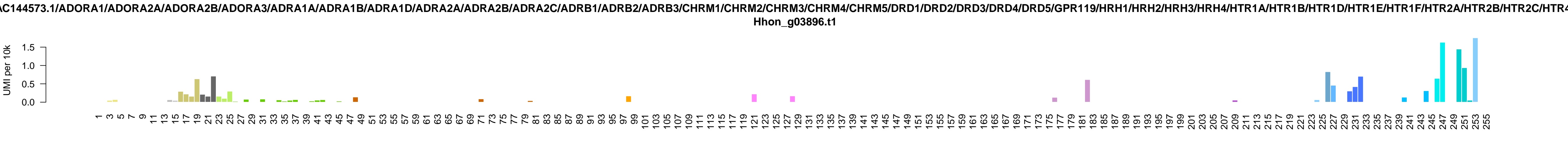
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Hhon_g03743.t1

UMI per 10k

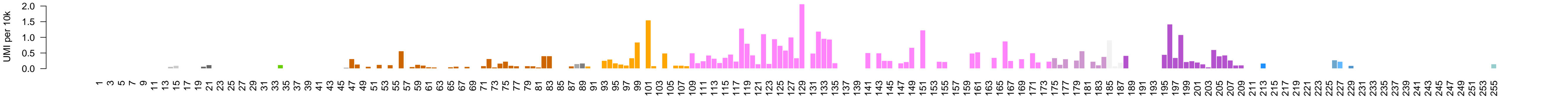


GPCRrhod.HG10.31:NA
Hhon_g03806.t1

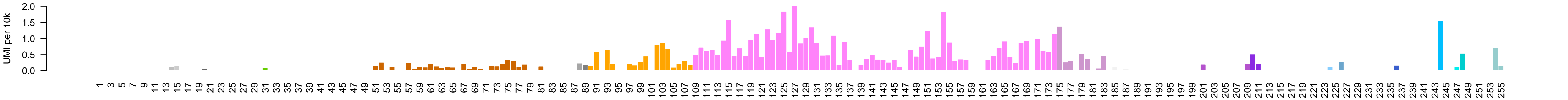




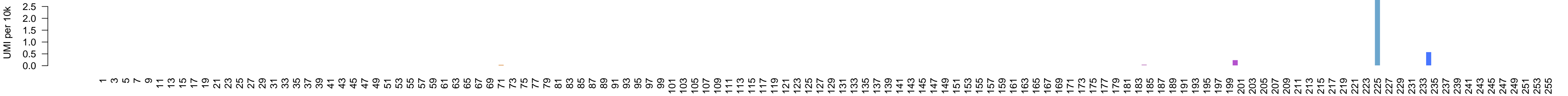
GPCRrhod.HG122.0:NA
Hhon_g03941.t1



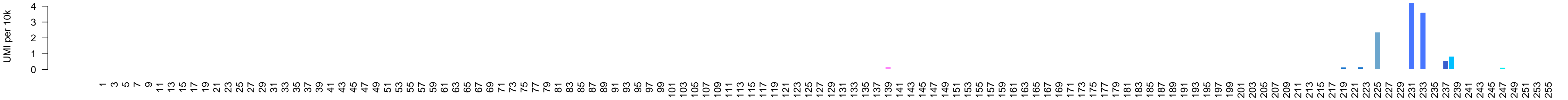
GPCRrhod.HG36.25:NA
Hhon_g04076.t1



GPCRrhod.HG52.19:NA
Hhon_g04128.t1



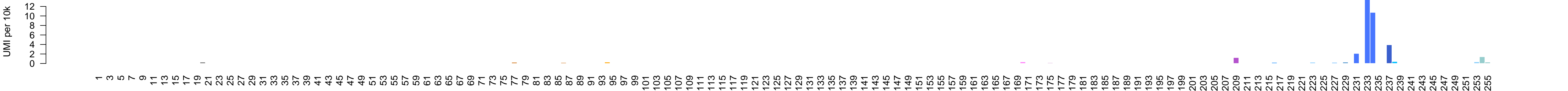
GPCRrhod.HG62.7:NA
Hhon_g04140.t1



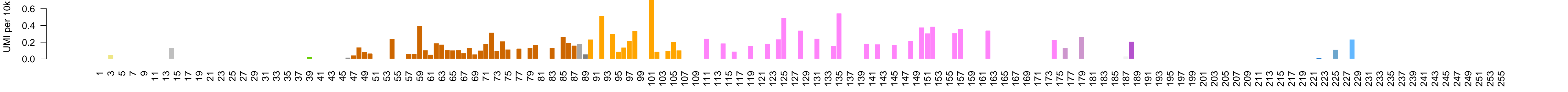
GPCRrhod.HG62.7:NA
Hhon_g04141.t1



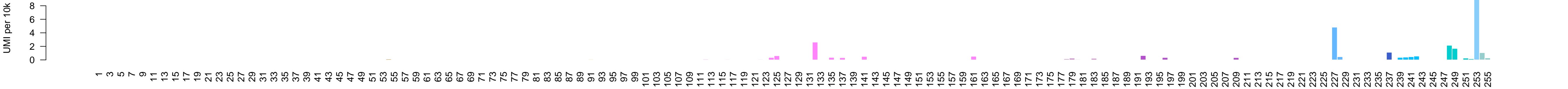
GPCRrhod.HG12.76:NA
Hhon_g04142.t1



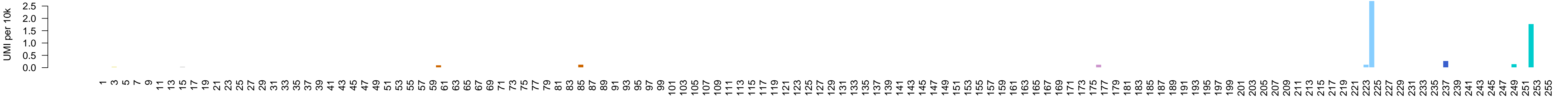
GPCRrhod.HG2.49:like:NPFFR1/NPFFR2
Hhon_g04189.t1



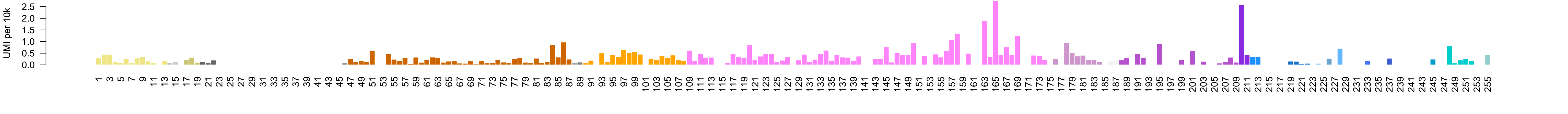
GPCRrhod.HG10.108:NA
Hhon_g04196.t1



GPCRrhod.HG62.7:NA
Hhon_g04199.t1



GPCRsecr.HG1.31:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g04224.t1

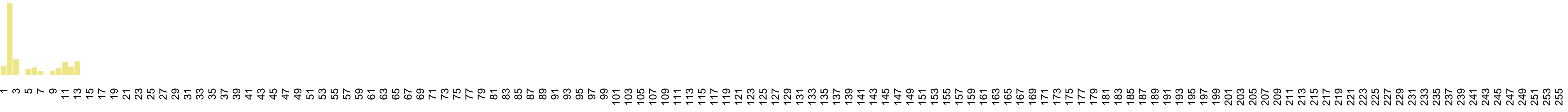


GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3

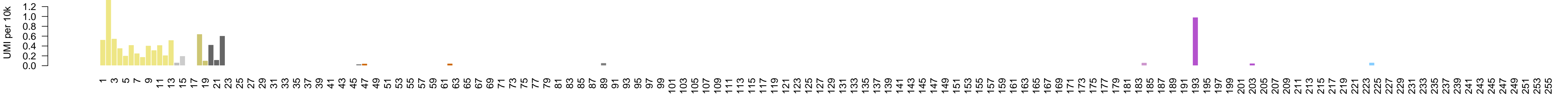
Hhon_g04226.t1

UMI per 10k

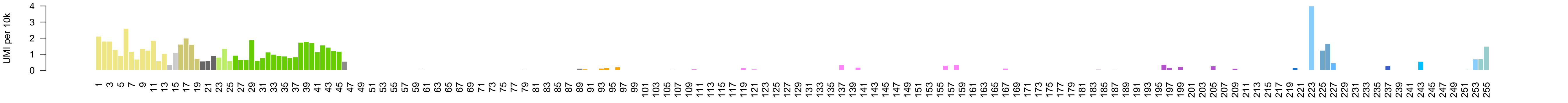
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0.6
0.4
0.2
0.0



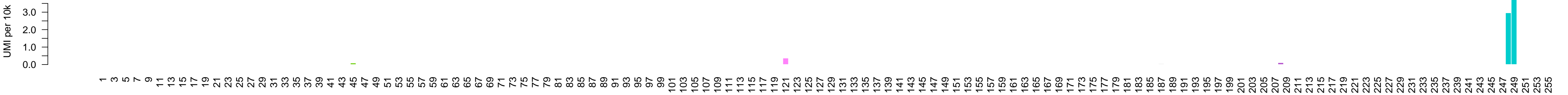
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Hhon_g04268.t1



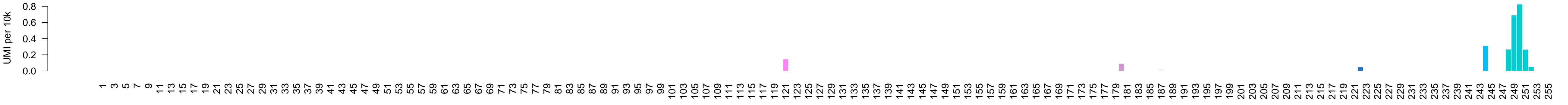
GPCRrhod.HG12.23:NA
Hhon_g04281.t1



GPCRrhod.HG12.23:NA
Hhon_g04284.t1



GPCRrhod.HG12.23:NA
Hhon_g04285.t1



GPCRrhod.HG10.15:NA
Hhon_g04311.t1

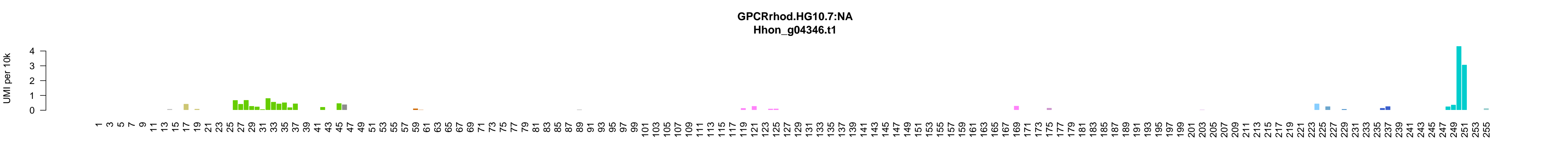


GPCRrhod.HG10.7:NA
Hhon_g04346.t1

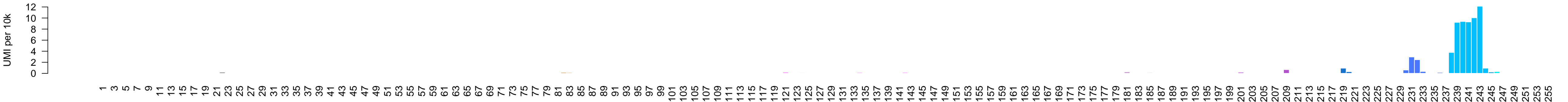
UMI per 10k

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

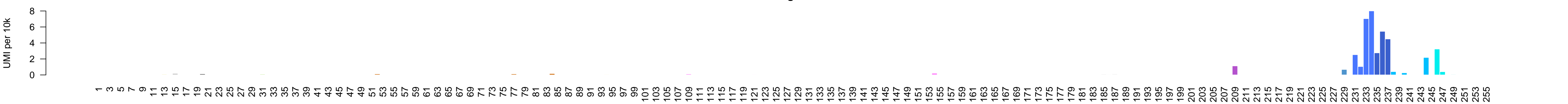


GPCRrhod.HG2.45:like:NPFFR1/NPFFR2
Hhon_g04425.t1



AC144573.1/ADORA1/ADORA2A/ADORA2B/ADORA3/ADRA1A/ADRA1B/ADRA1D/ADRA2A/ADRA2B/ADRA2C/ADRB1/ADRB2/ADRB3/CHRM1/CHRM2/CHRM3/CHRM4/CHRM5/DRD1/DRD2/DRD3/DRD4/DRD5/GPR119/HRH1/HRH2/HRH3/HRH4/HTR1A/HTR1B/HTR1D/HTR1E/HTR1F/HTR2A/HTR2B/HTR2C/HTR4

Hhon_g04462.t1



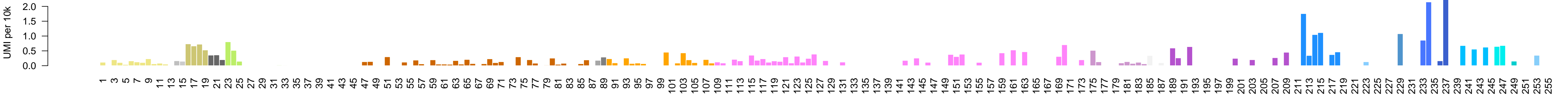
GPCRrhod.HG25.1:NA
Hhon_g04490.t1



GPCRrhod.HG36.10:NA
Hhon_g04502.t1

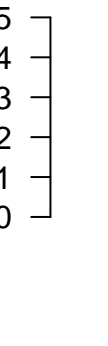


GPCRrhod.HG6.1:NA
Hhon_g04570.t1

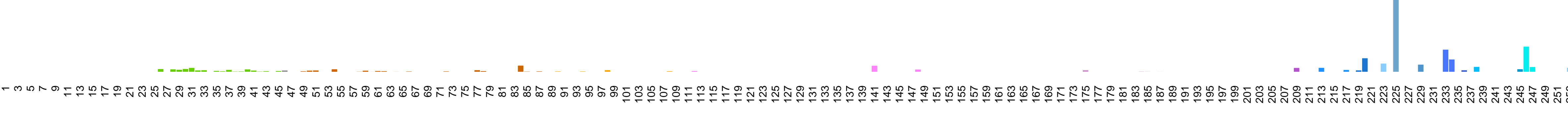


GPCRrhod.HG51.0:NA
Hhon_g04574.t1

UMI per 10k

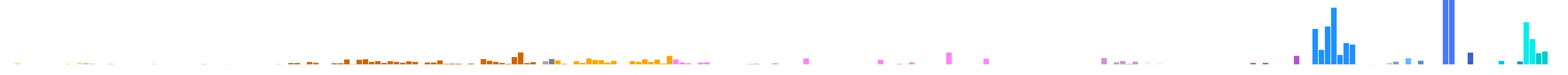
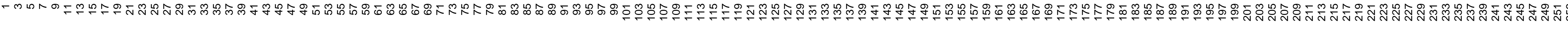
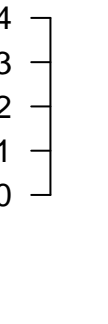


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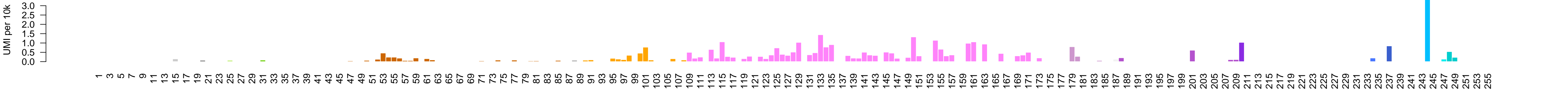


GPCRrhod.HG51.0:NA
Hhon_g04575.t1

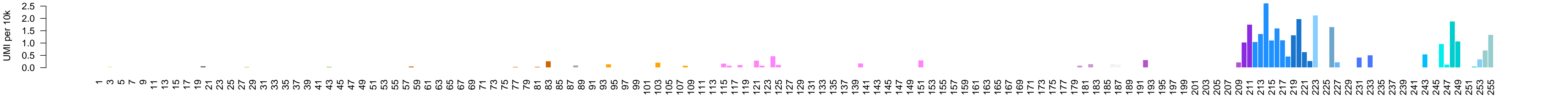
UMI per 10k



GPCRglut.HG1.10:like:GABBR1/GABBR2
Hhon_g04628.t1

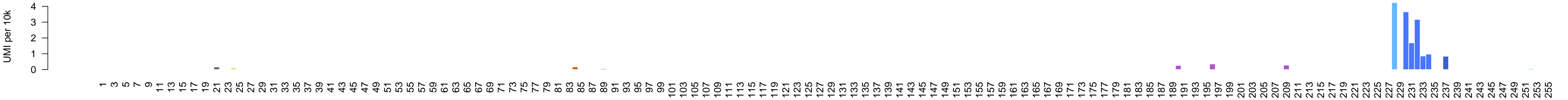


GPCRglut.HG1.10:like:GABBR1/GABBR2
Hhon_g04629.t1



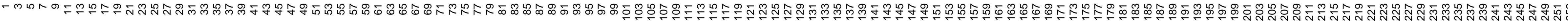
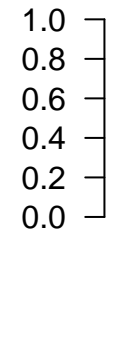
GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7

Hhon_g04708.t1



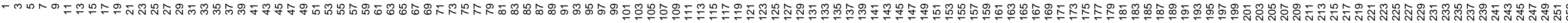
GPCRrhod.HG36.5:NA
Hhon_g04712.t1

UMI per 10k

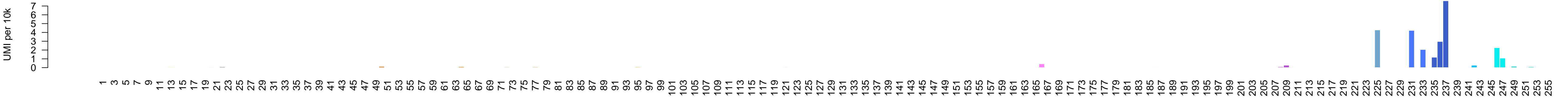


GPCRrhod.HG22.26:NA
Hhon_g04760.t1

UMI per 10k

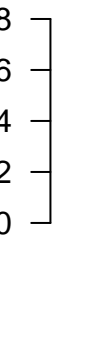


GPCRrhod.HG22.27:NA
Hhon_g04761.t1

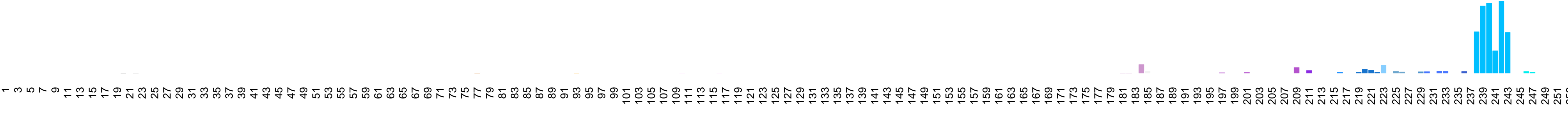


GPCRrhod.HG10.5:NA
Hhon_g04778.t1

UMI per 10k

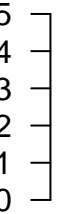


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GPCRrhod.HG29.11:NA
Hhon_g04822.t1

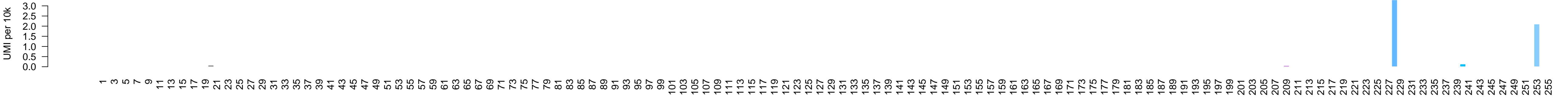
UMI per 10k



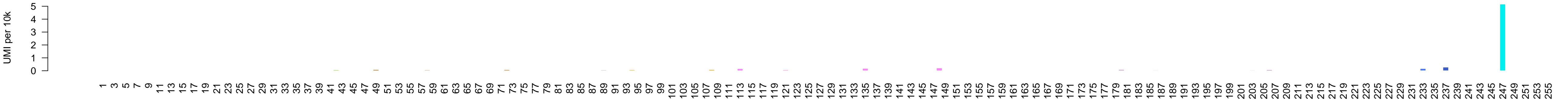
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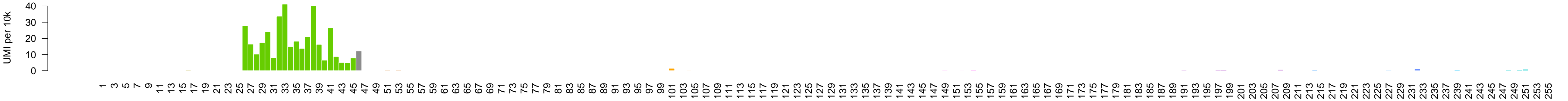
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Hhon_g04823.t1



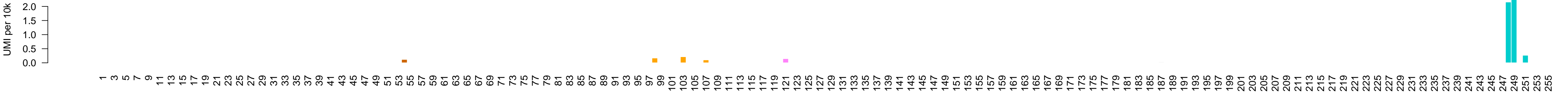
GPCRrhod.HG22.17:NA
Hhon_g04864.t1



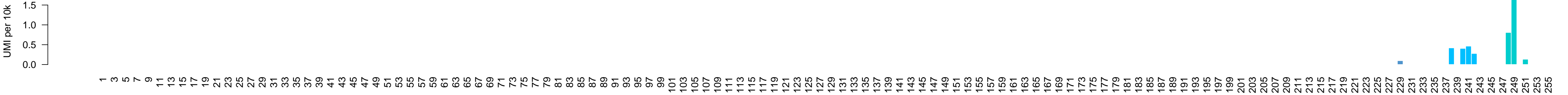
GPCRrhod.HG32.15:NA
Hhon_g04904.t1



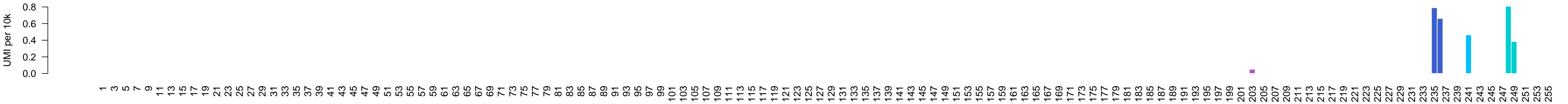
GPCRrhod.HG32.9:NA
Hhon_g04906.t1



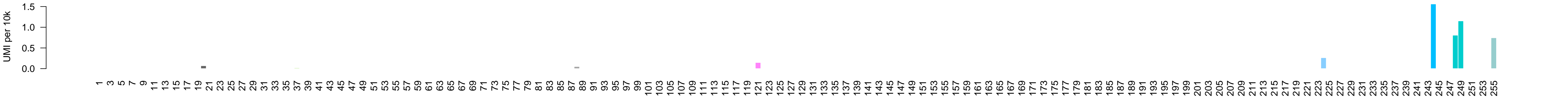
GPCRrhod.HG32.29:NA
Hhon_g04911.t1



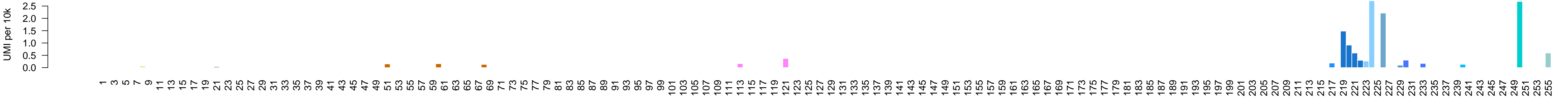
GPCRrhod.HG32.29:NA
Hhon_g04912.t1



GPCRrhod.HG32.25:NA
Hhon_g04915.t1

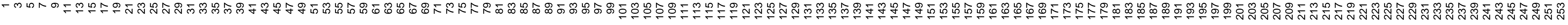
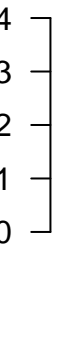


GPCRrhod.HG32.29:NA
Hhon_g04916.t1

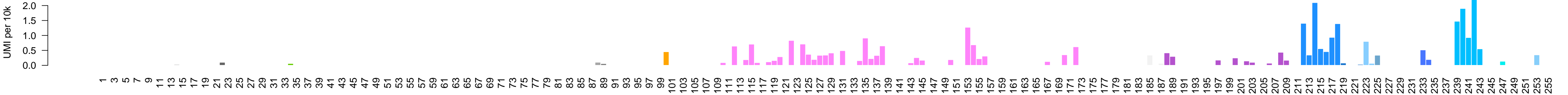


GPCRrhod.HG32.7:NA
Hhon_g04917.t1

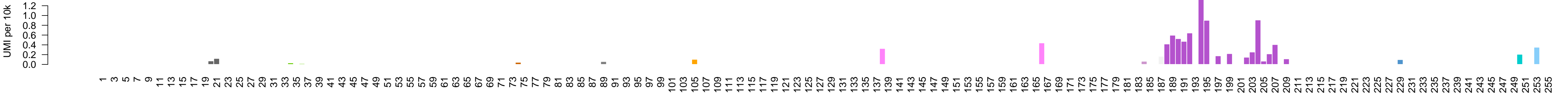
UMI per 10k



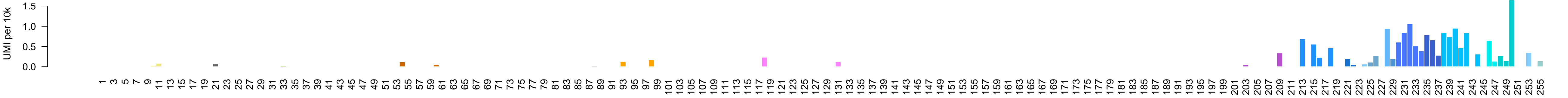
GPCRrhod.HG2.51:like:NPFFR1/NPFFR2
Hhon_g04921.t1

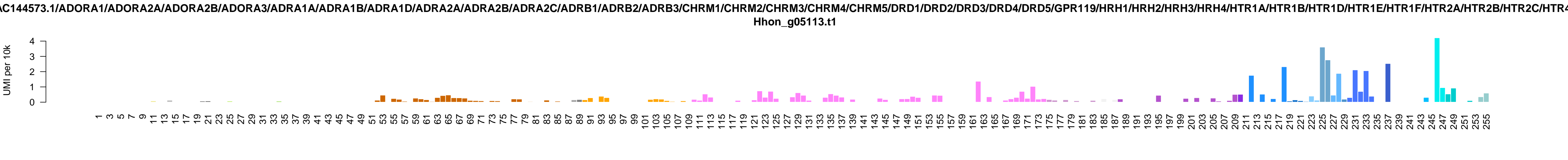


GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3
Hhon_g05092.t1



GPCRglut.HG1.2:GPR156
Hhon_g05112.t1

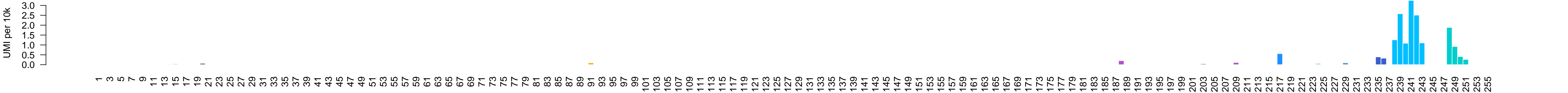




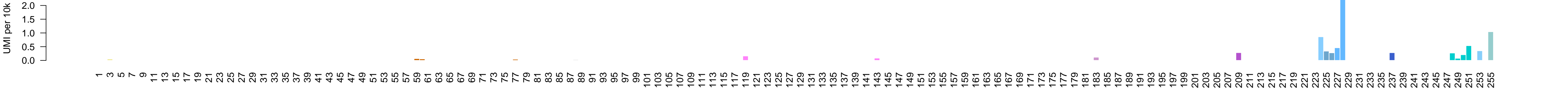
GPCRrhod.HG29.23:NA
Hhon_g05139.t1



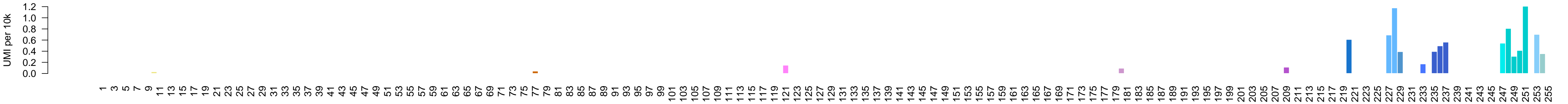
GPCRrhod.HG29.34:NA
Hhon_g05140.t1



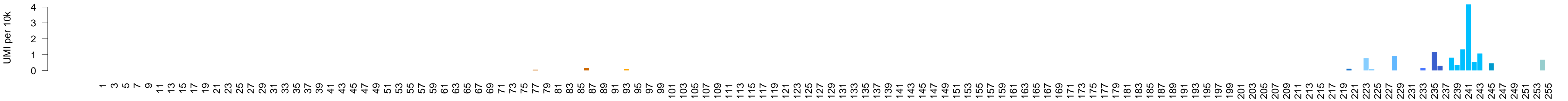
GPCRrhod.HG29.31:NA
Hhon_g05143.t1



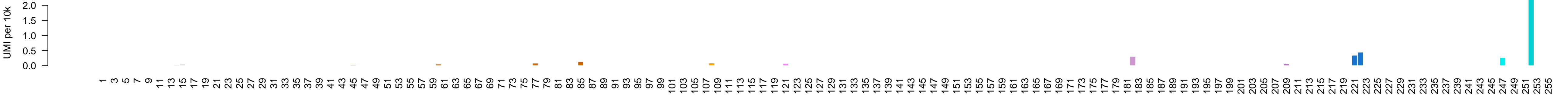
GPCRrhod.HG29.19:NA
Hhon_g05145.t1



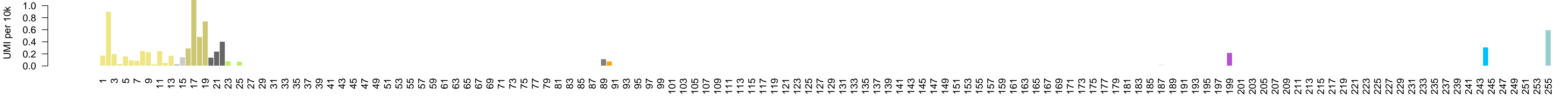
GPCRrhod.HG25.1:NA
Hhon_g05148.t1



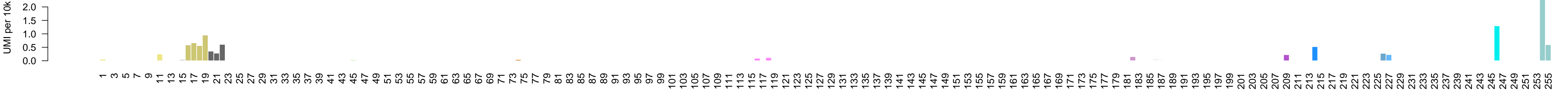
GPCRrhod.HG25.1:NA
Hhon_g05155.t1



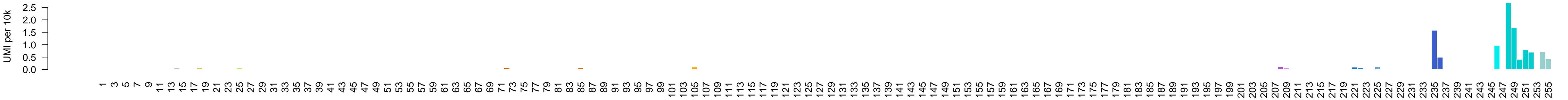
GPCRglut.HG4.2:NA
Hhon_g05225.t1



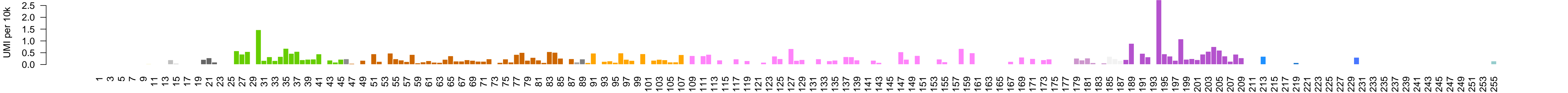
GPCRglut.HG4.2:NA
Hhon_g05228.t1



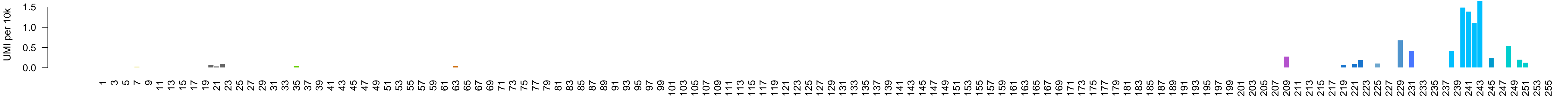
GPCRglut.HG4.2:NA
Hhon_g05229.t1



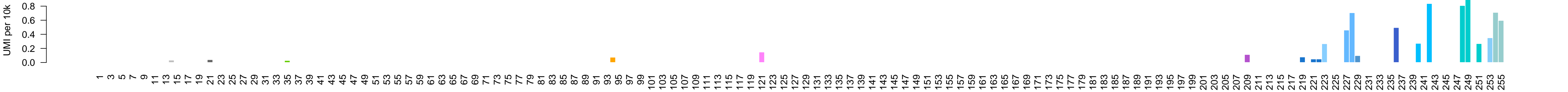
GPCRglut.HG4.2:NA
Hhon_g05230.t1



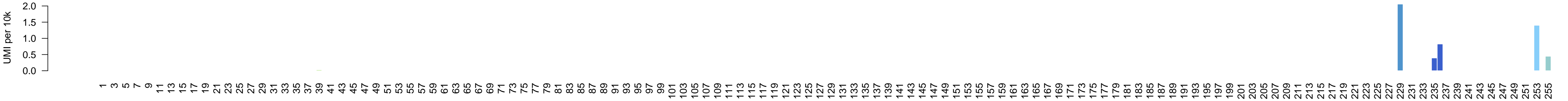
GPCRrhod.HG29.10:NA
Hhon_g05281.t1



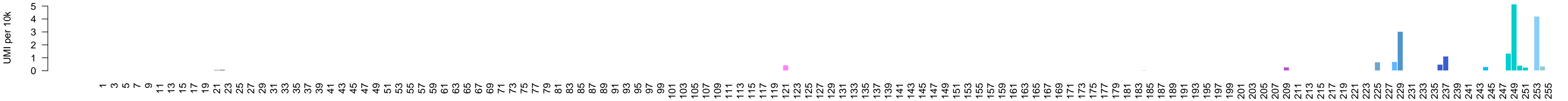
GPCRrhod.HG29.6:NA
Hhon_g05282.t1



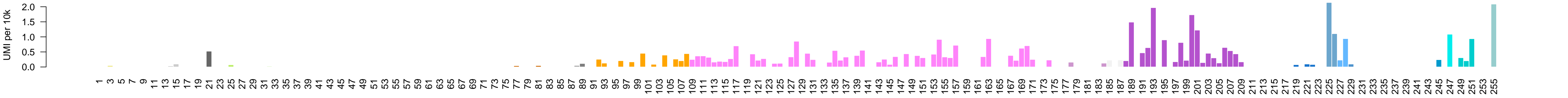
GPCRrhod.HG29.7:NA
Hhon_g05283.t1



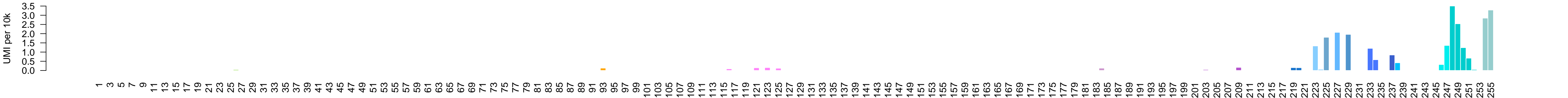
GPCRrhod.HG29.8:NA
Hhon_g05284.t1



GPCRrhod.HG29.5:NA
Hhon_g05285.t1



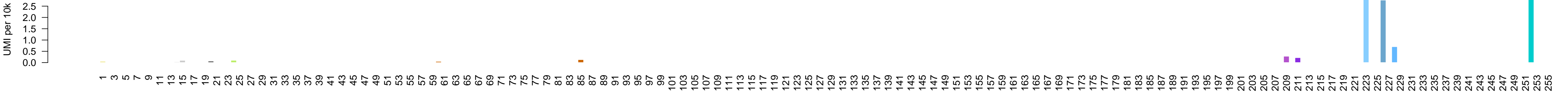
GPCRglut.HG1.9:like:GABBR1/GABBR2/GPR156
Hhon_g05295.t1



GPCRglut.HG1.5:like:GABBR1/GABBR2/GPR156
Hhon_g05296.t1

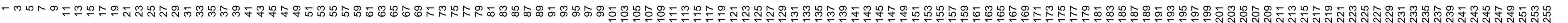
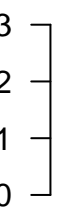


GPCRglut.HG1.7:like:GABBR1/GABBR2/GPR156
Hhon_g05297.t1



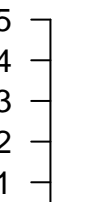
GPCRglut.HG1.4:like:GABBR1/GABBR2/GPR156
Hhon_g05298.t1

UMI per 10k



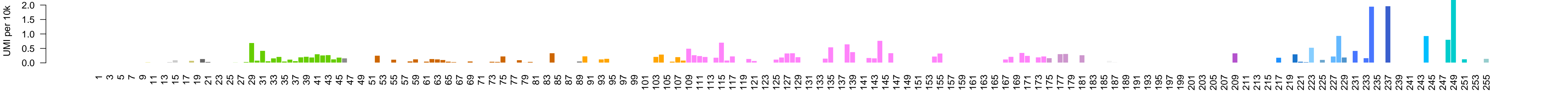
GPCRrhod.HG2.52:like:NPFFR1/NPFFR2
Hhon_g05345.t1

UMI per 10k



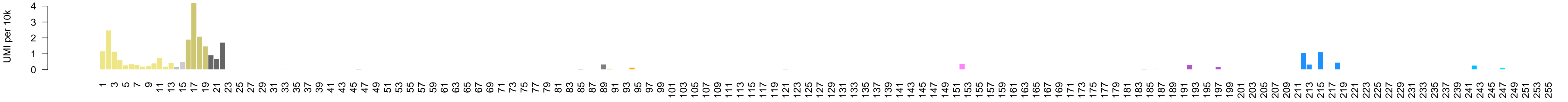
ADORA2B/ADORA3/ADORA1A/ADORA1B/ADORA1D/ADORA2A/ADORA2B/ADORA2C/ADRB1/ADRB2/ADRB3/CHRM1/CHRM2/CHRM3/CHRM4/CHRM5/DRD1/DRD2/DRD3/DRD4/DRD5/GPR21/GPR26/GPR45/GPR52/GPR63/GPR78/GPR101/GPR119/GPR135/GPR161/HRH1/HRH2/HRH3/HRH4/HTR1A/HTR1B/HTR1D/HTR1E

Hhon_g05380.t1



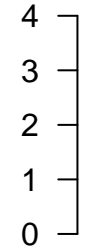


GPCRrhod.HG22.20:NA
Hhon_g05391.t1

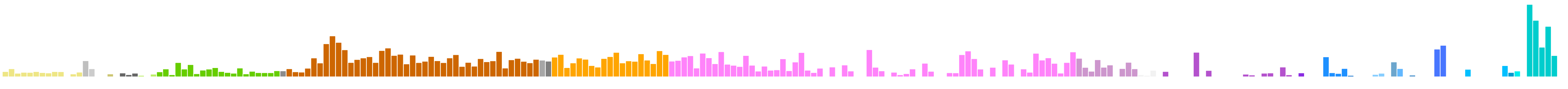


GPCRrhod.HG10.44:NA
Hhon_g05408.t1

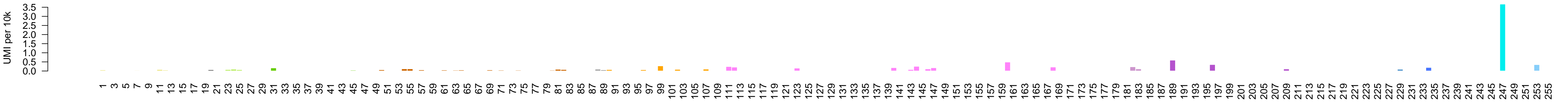
UMI per 10k



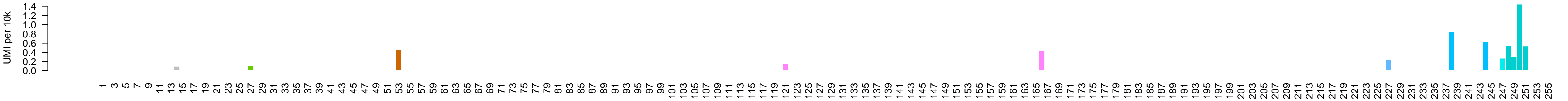
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177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



GPCRrhod.HG22.11:NA
Hhon_g05432.t1



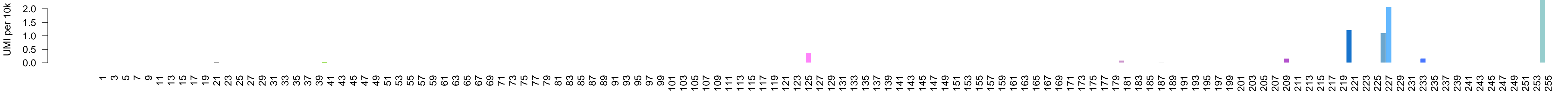
GPCRrhod.HG29.0:NA
Hhon_g05484.t1



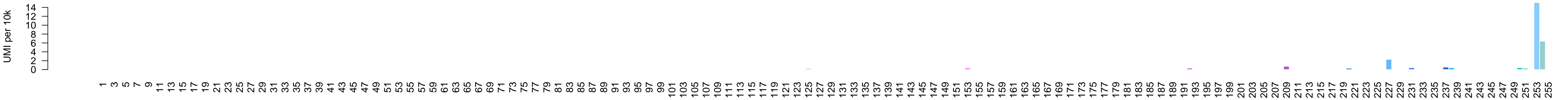
GPCRglut.HG1.6:GABBR1/GABBR2
Hhon_g05486.t1



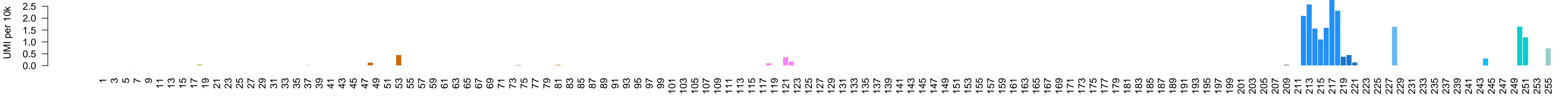
GPCRrhod.HG59.2:NA
Hhon_g05494.t1



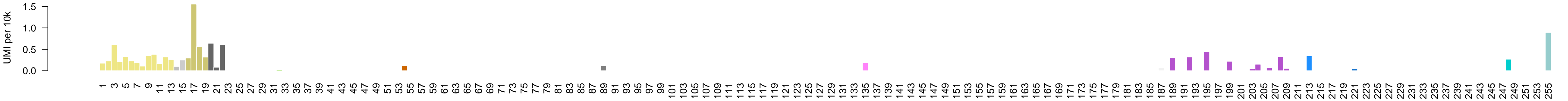
GPCRrhod.HG59.8:NA
Hhon_g05501.t1



GPCRrhod.HG29.2:NA
Hhon_g05579.t1



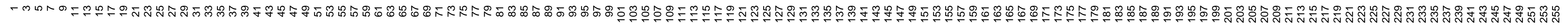
GPCRrhod.HG22.25:NA
Hhon_g05641.t1



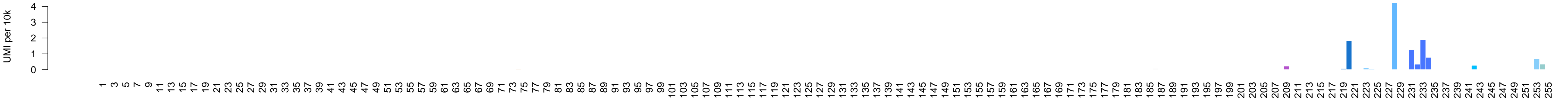
UMI per 10k

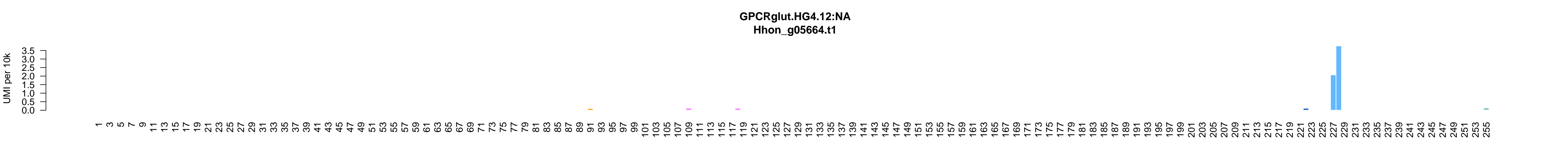


GPCRrhod.HG65.9:NA
Hhon_g05643.t1



GPCRrhod.HG65.9:NA
Hhon_g05644.t1

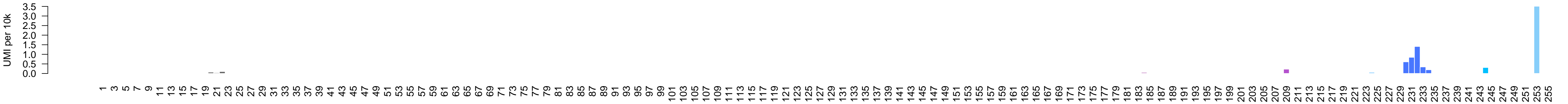




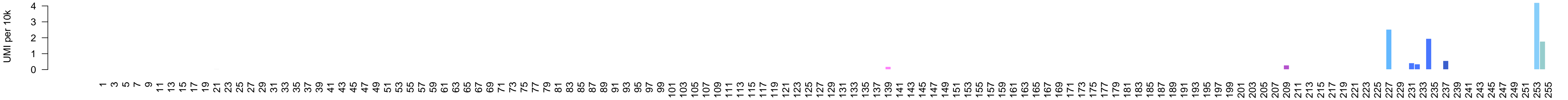
GPCRrhod.HG45.9:NA
Hhon_g05695.t1



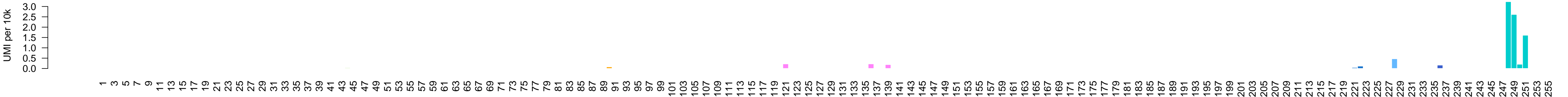
GPCRrhod.HG45.11:NA
Hhon_g05697.t1



GPCRrhod.HG45.8:NA
Hhon_g05698.t1



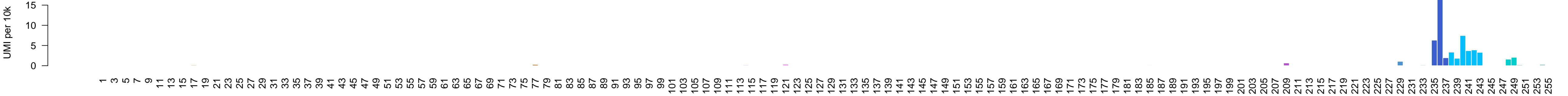
GPCRglut.HG1.1:like:GABBR1/GABBR2/GPR156
Hhon_g05728.t1



GPCRrhod.HG71.1:NA
Hhon_g05736.t1



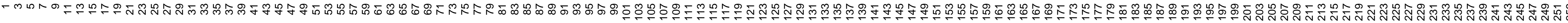
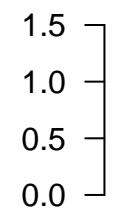
GPCRrhod.HG34.10:NA
Hhon_g05740.t1



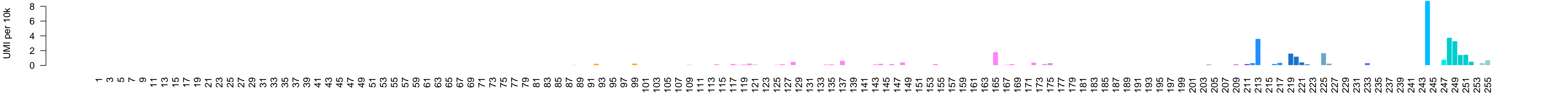
GPCRglut.HG2.4:like:GRM1/GRM2/GRM3/GRM4/GRM5/GRM6/GRM7/GRM8

Hhon_g05852.t1

UMI per 10k

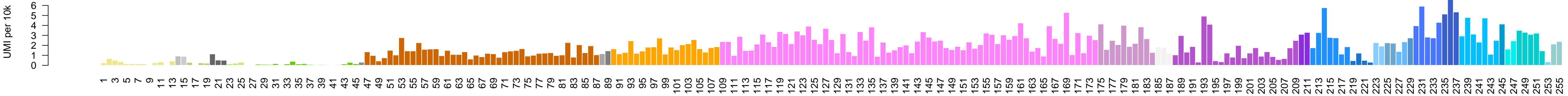


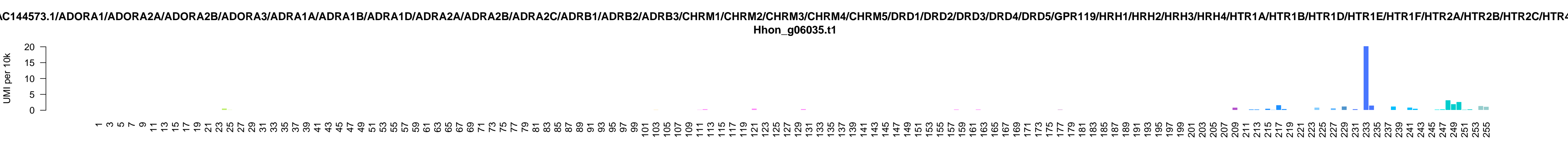
GPCRrhod.HG10.68:NA
Hhon_g05941.t1



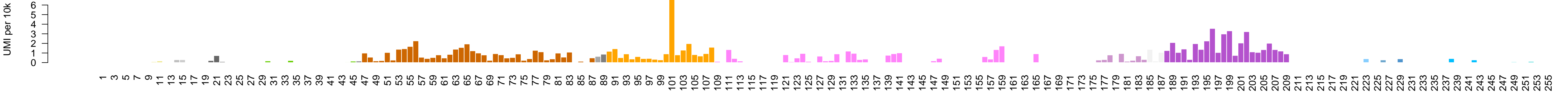
GPCRrhod.HG2.43:like:NPFFR1/NPFFR2

Hhon_g05968.t1

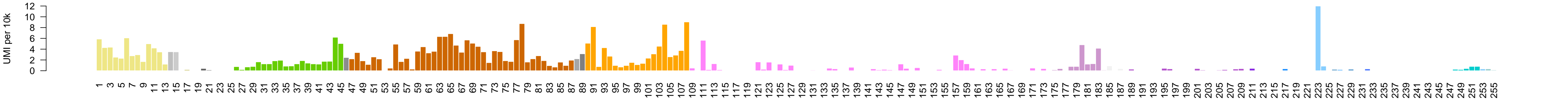




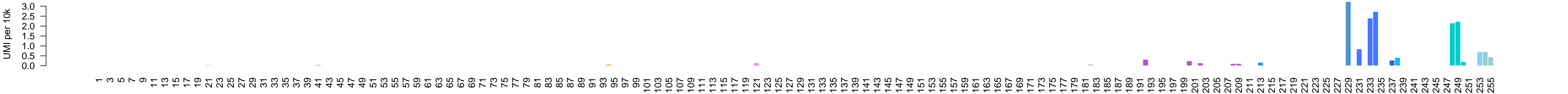
GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3
Hhon_g06047.t1



GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3
Hhon_g06048.t1



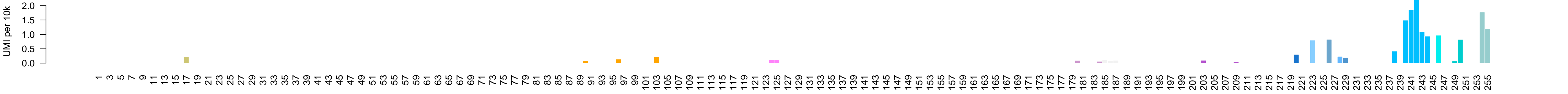
GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3
Hhon_g06052.t1



GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3
Hhon_g06053.t1

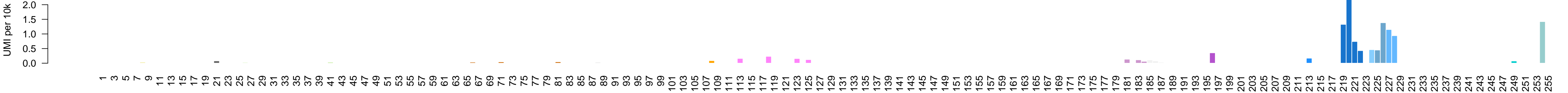


GPCRrhod.HG51.0:NA
Hhon_g06114.t1

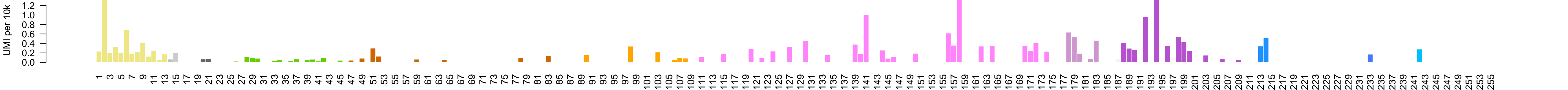


GPCRsecr.HG1.34:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

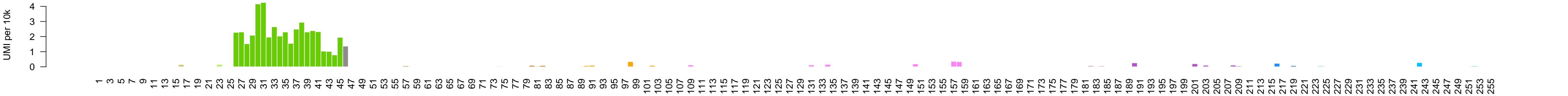
Hhon_g06118.t1



GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3
Hhon_g06220.t1



GPCRglut.HG1.23:like:GABBR1/GABBR2
Hhon_g06259.t1



GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3

Hhon_g06278.t1



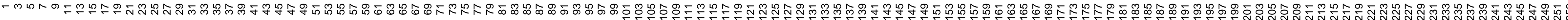
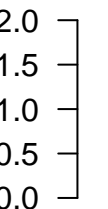
GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

Hhon_g06325.t1

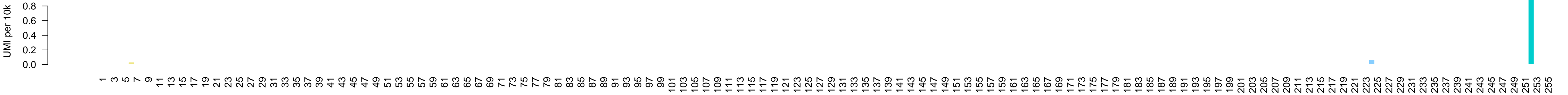


GPCRrhod.HG16.0:RXFP1/RXFP2
Hhon_g06376.t1

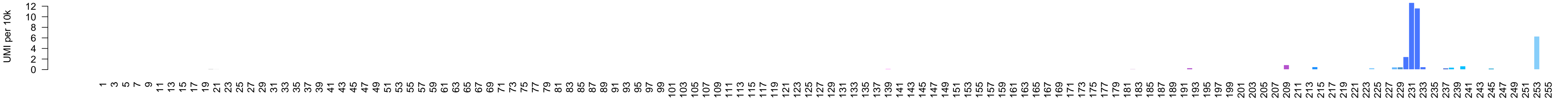
UMI per 10k



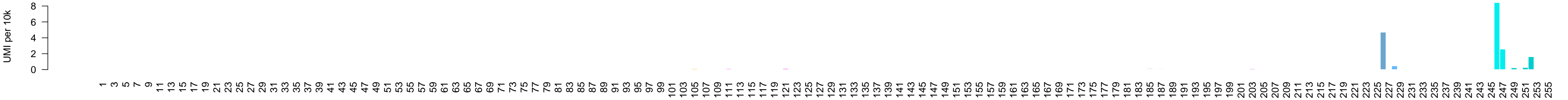
GPCRrhod.HG25.1:NA
Hhon_g06379.t1



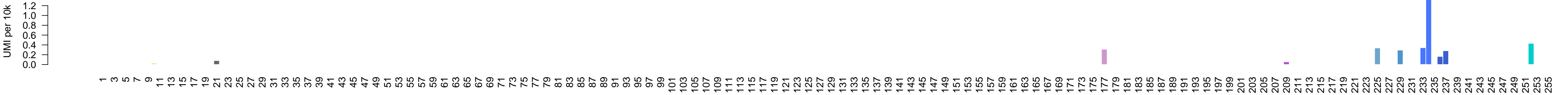
GPCRrhod.HG36.9:NA
Hhon_g06410.t1



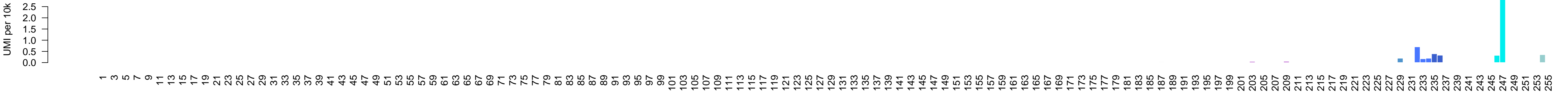
GPCRrhod.HG22.52:NA
Hhon_g06411.t1



GPCRrhod.HG34.29:NA
Hhon_g06486.t1

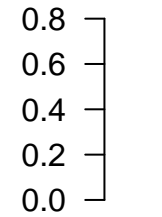


GPCRrhod.HG12.32:NA
Hhon_g06504.t1

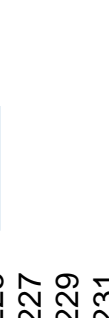


GPCRrhod.HG12.32:NA
Hhon_g06505.t1

UMI per 10k



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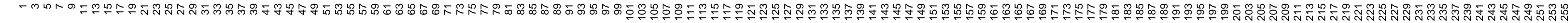
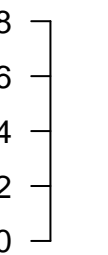


GPCRsecr.HG1.8:ADGRD2
Hhon_g06506.t1



GPCRsecr.HG1.22:ADGRF1/ADGRF2/ADGRF3/ADGRF4/ADGRF5
Hhon_g06580.t1

UMI per 10k



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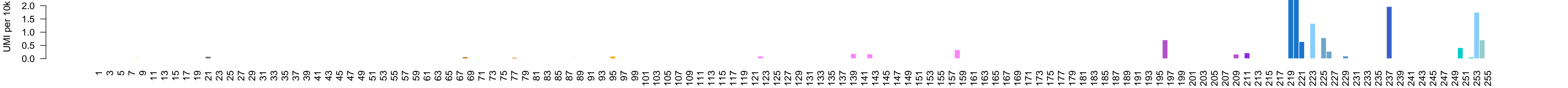
249

251

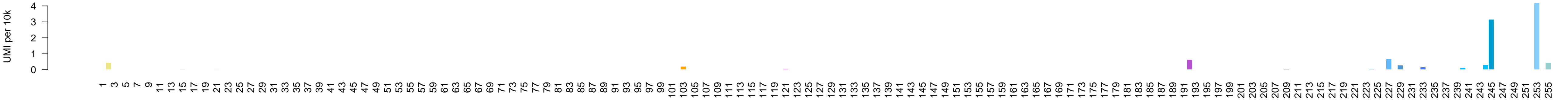
253

255

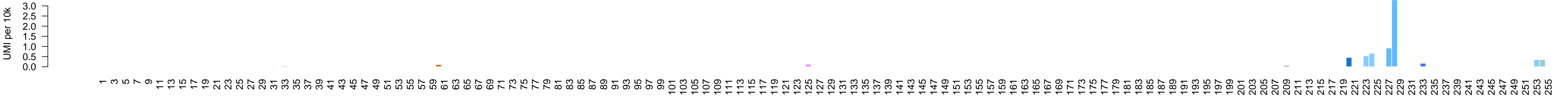
GPCRrhod.HG10.66:NA
Hhon_g06759.t1



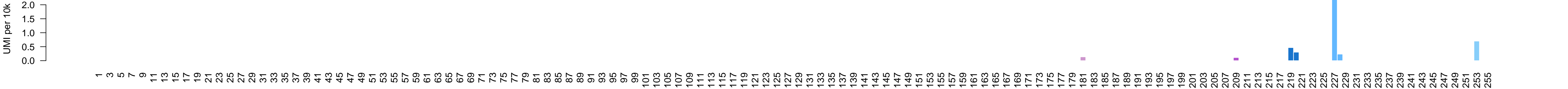
GPCRrhod.HG12.2:NA
Hhon_g06774.t1



GPCRrhod.HG25.1:NA
Hhon_g06796.t1



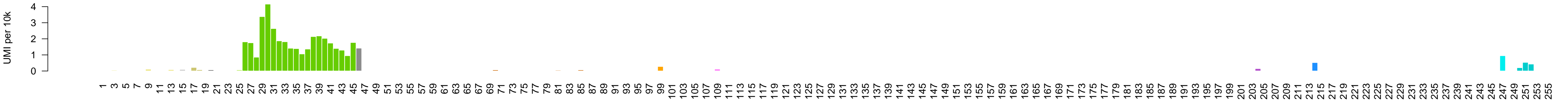
GPCRrhod.HG12.81:NA
Hhon_g06800.t1



GPCRrhod.HG12.81:NA
Hhon_g06801.t1



GPCRglut.HG1.22:like:GABBR1/GABBR2
Hhon_g06834.t1



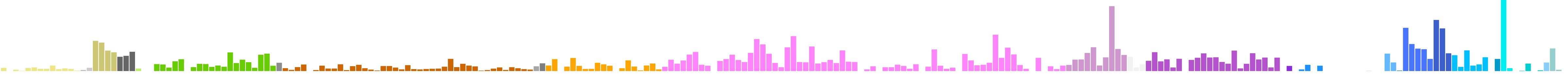
GPCRrhod.HG39.0:like:PTGDR/PTGER1/PTGER2/PTGER3/PTGER4/PTGFR/PTGIR/TBXA2R

Hhon_g06889.t1

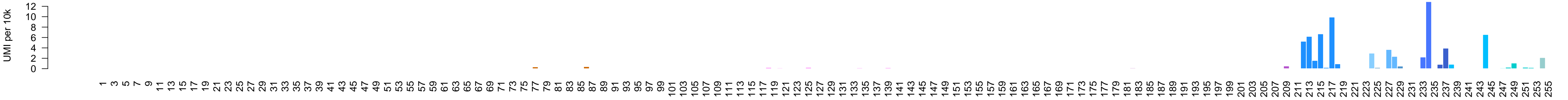
UMI per 10k

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2
1
0

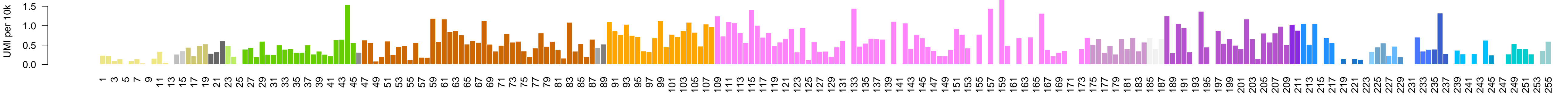
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GPCRrhod.HG10.4:NA
Hhon_g06928.t1



GPCRsecr.HG7.1:GPR143
Hhon_g06973.t1

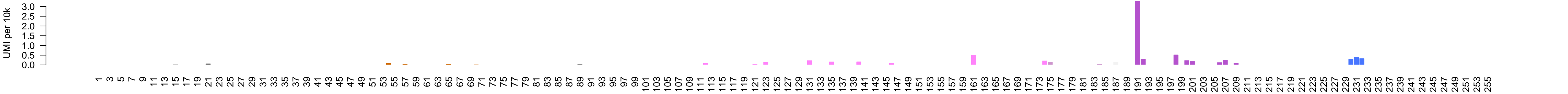


GPCRrhod.HG137.0:NA
Hhon_g07093.t1



GPCRrhod.HG2.2:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR83/GPR176/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR

Hhon_g07094.t1

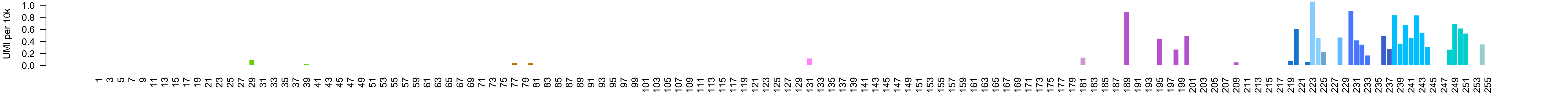


GPCRrhod.HG2.2:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR83/GPR176/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR

Hhon_g07096.t1

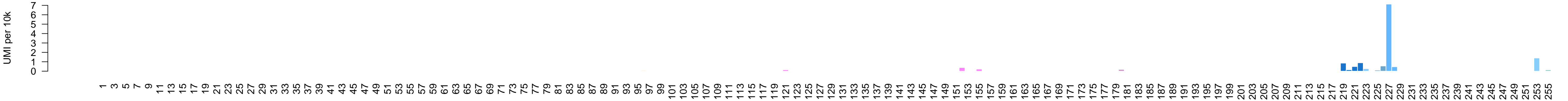


GPCRsecr.HG10.0:NA
Hhon_g07101.t1



GPCRrhod.HG52.4:
Hhon_g07103.t1

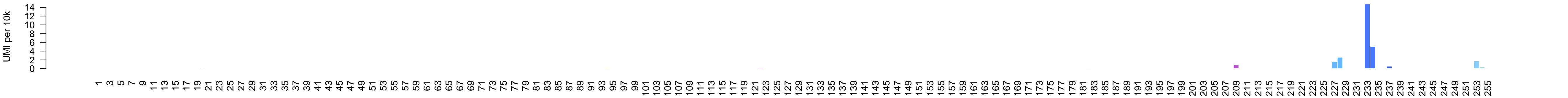
lhon_g071



PCRrhod.HG32.8:NA
Hhon_g07203.t1



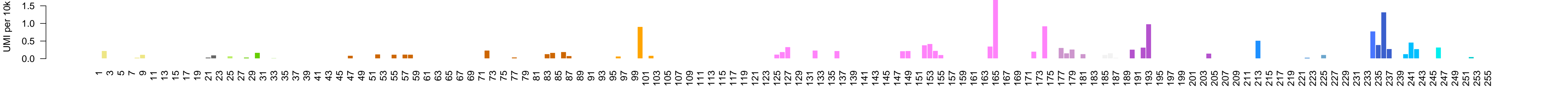
GPCRrhod.HG36.7:NA
Hhon_g07225.t1



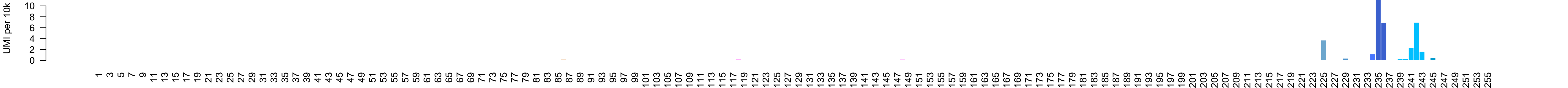
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Hhon_g07230.t1



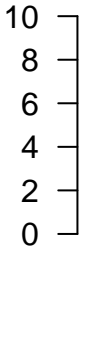
GPCRrhod.HG34.21:NA
Hhon_g07235.t1



GPCRrhod.HG34.20:NA
Hhon_g07236.t1



UMI per 10k

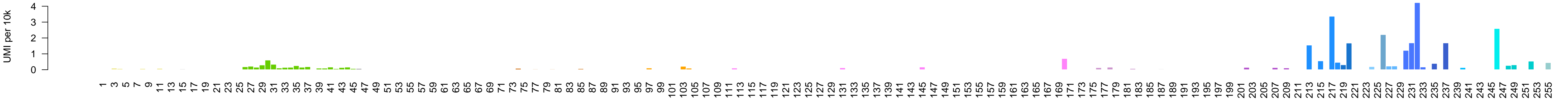


GPCRrhod.HG34.31:NA
Hhon_g07239.t1

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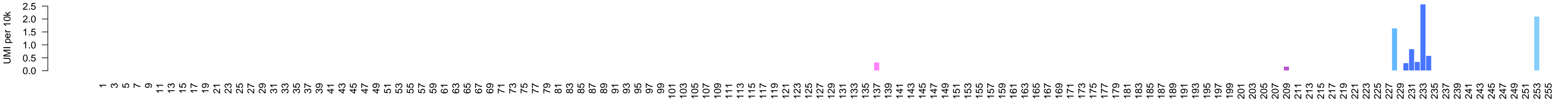
GPCRrhod.HG10.14:NA
Hhon_g07274.t1



GPCRglut.HG1.30:like:GABBR1/GABBR2
Hhon_g07295.t1



GPCRglut.HG1.34:like:GABBR1/GABBR2
Hhon_g07333.t1





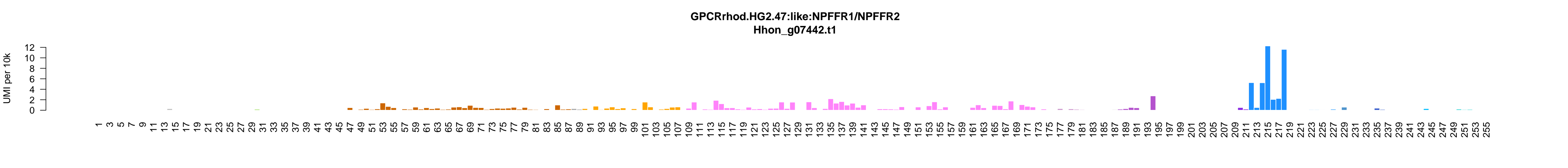
GPCRrhod.HG2.47:like:NPFFR1/NPFFR2

Hhon_g07442.t1

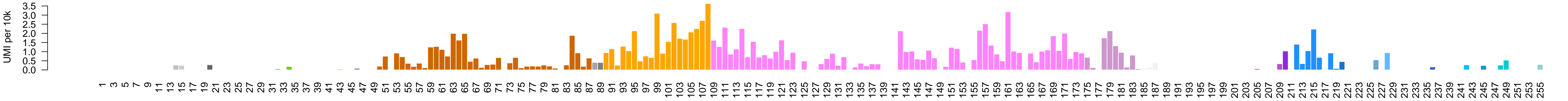
UMI per 10k

12
10
8
6
4
2
0

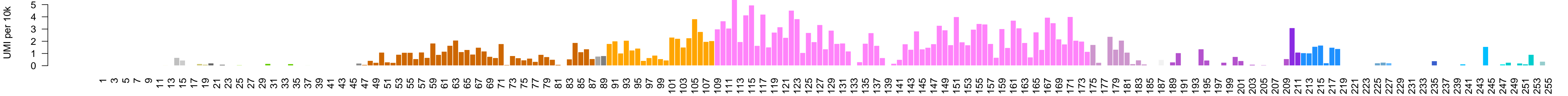
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GPCRrhod.HG51.0:NA
Hhon_g07526.t1

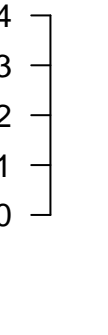


GPCRrhod.HG51.0:NA
Hhon_g07527.t1

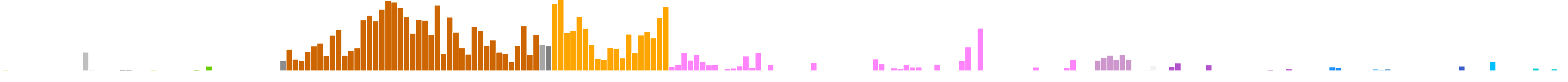


GPCRrhod.HG51.0:NA
Hhon_g07528.t1

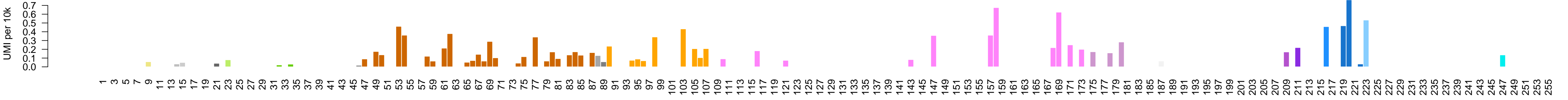
UMI per 10k



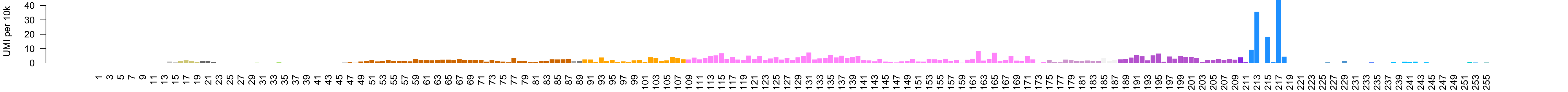
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GPCRrhod.HG51.0:NA
Hhon_g07529.t1



GPCRrhod.HG51.0:NA
Hhon_g07530.t1

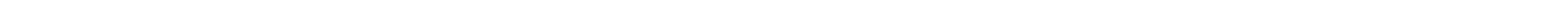


UMI per 10k

14
12
10
8
6
4
2
0

GPCRsecr.HG1.27:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g07541.t1

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



UMI per 10k

0
1
2
3

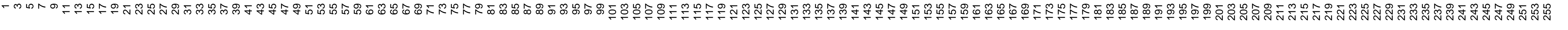
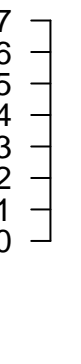
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Hhon_g07544.t1

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

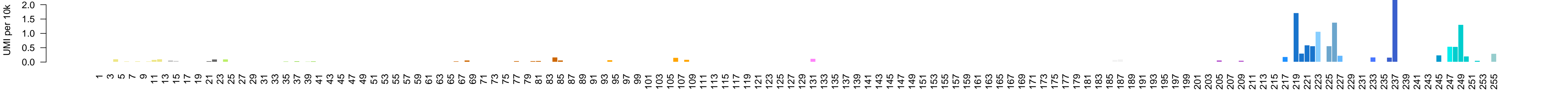


GPCRglut.HG1.40:like:GABBR1/GABBR2
Hhon_g07557.t1

UMI per 10k



GPCRrhod.HG22.13:NA
Hhon_g07568.t1



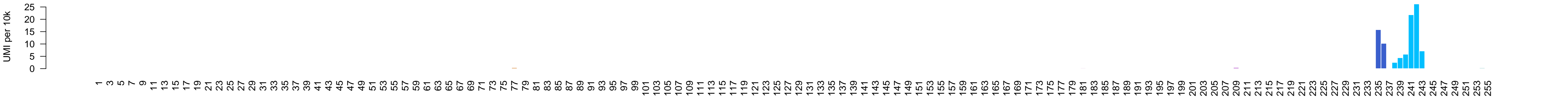
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Hhon_g07577.t1



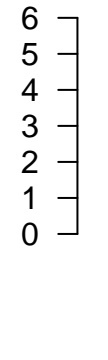
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Hhon_g07653.t1



GPCRglut.HG1.30:like:GABBR1/GABBR2
Hhon_g07690.t1

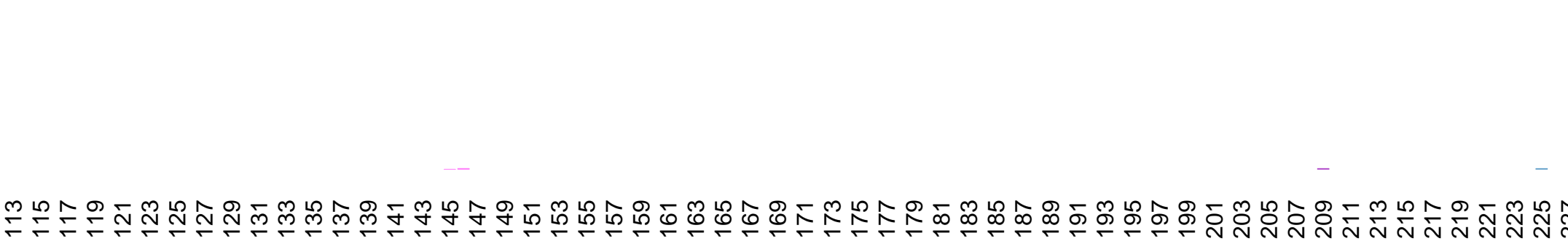


UMI per 10k



GPCRrhod.HG22.18:NA
Hhon_g07741.t1

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GPCRrhod.HG36.6:NA
Hhon_g07759.t1



GPCRrhod.HG25.1:NA
Hhon_g07785.t1

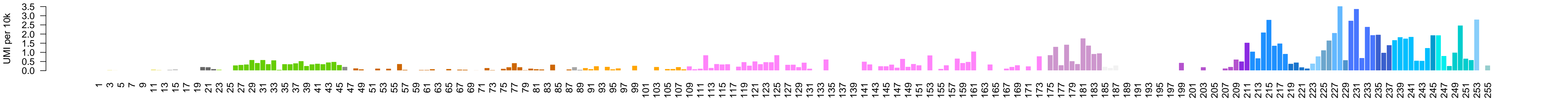
UMI per 10k

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1.5
1.0
0.5
0.0

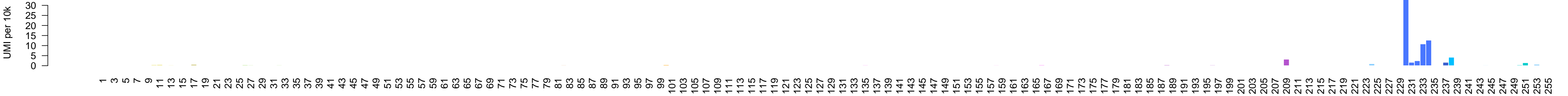
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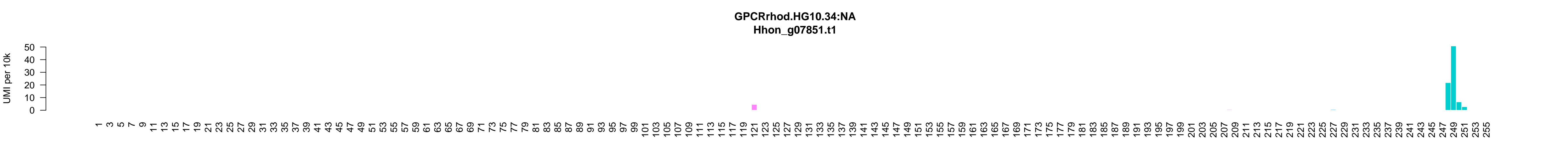


GPCRsecr.HG1.36:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g07820.t1

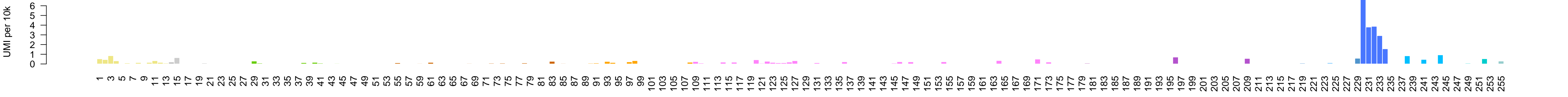


GPCRrhod.HG10.8:NA
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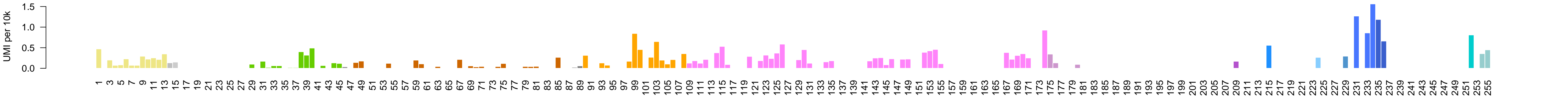




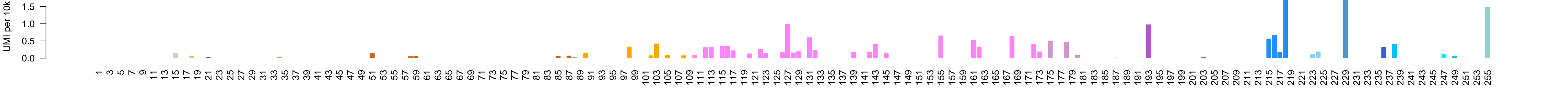
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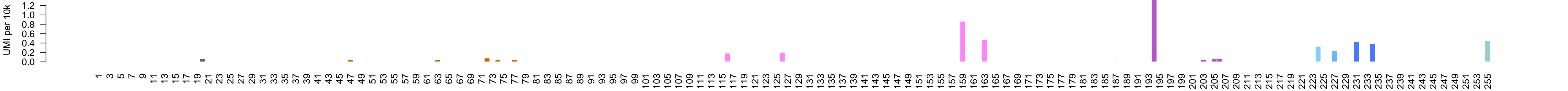
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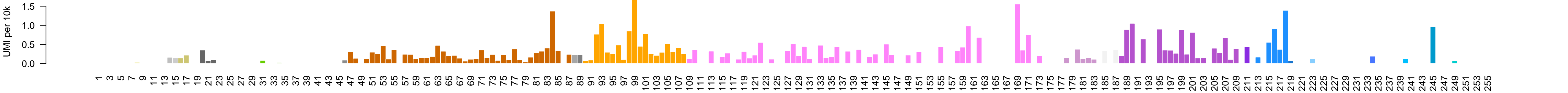
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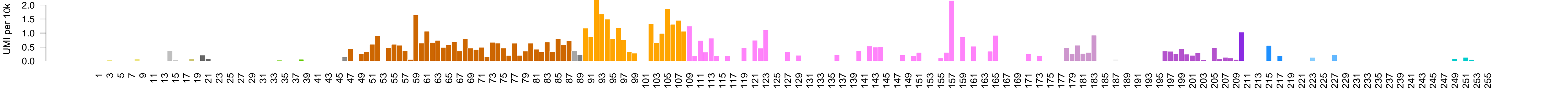
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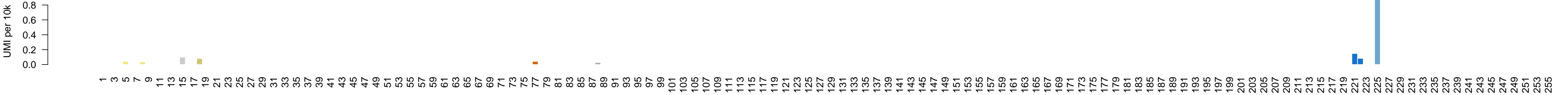
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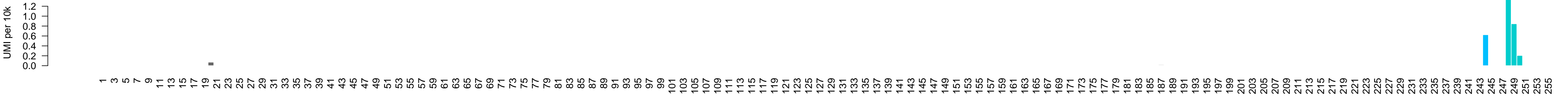
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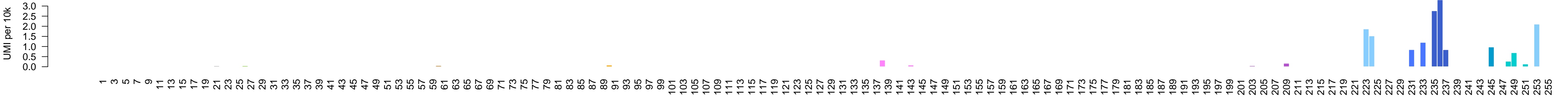
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Hhon_g07907.t1



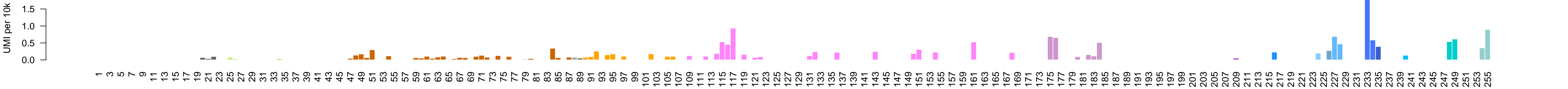
GPCRrhod.HG12.21:NA
Hhon_g07914.t1



GPCRrhod.HG12.18:NA
Hhon_g07916.t1



GPCRrhod.HG10.72:NA
Hhon_g07921.t1



GPCRglut.HG1.30:like:GABBR1/GABBR2
Hhon_g07928.t1

UMI per 10k

4
3
2
1
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 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217 219 221 223 225 227 229 231 233 235 237 239 241 243 245 247 249 251 253 255

0.1

0.2

0.3

0.4

0.5

0.6

0.7

0.8

0.9

1.0

1.1

1.2

1.3

1.4

1.5

1.6

1.7

1.8

1.9

2.0

2.1

2.2

2.3

2.4

2.5

2.6

2.7

2.8

2.9

3.0

3.1

3.2

3.3

3.4

3.5

3.6

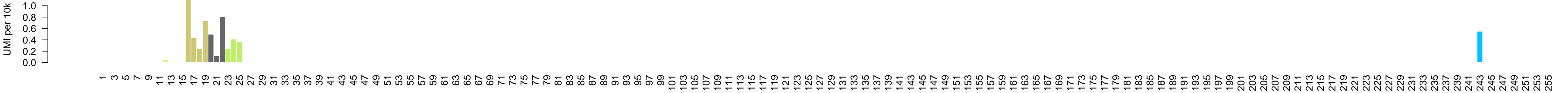
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3.8

3.9

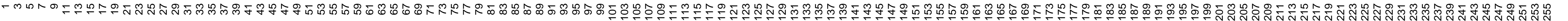
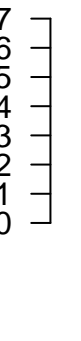
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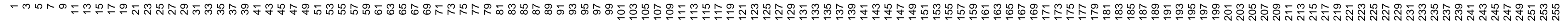
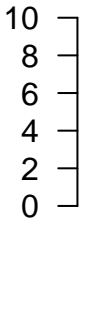
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UMI per 10k



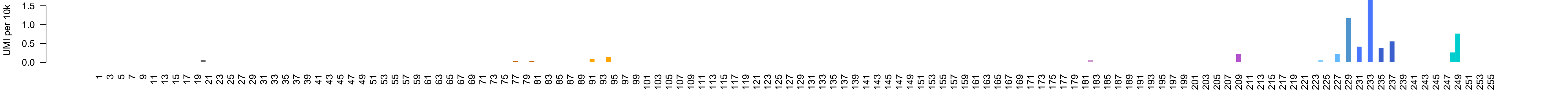
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UMI per 10k



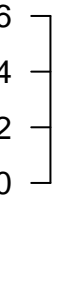
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Hhon_g07984.t1

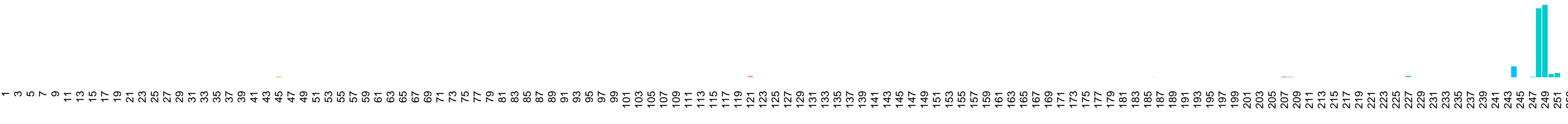


GPCRsecr.HG1.8:ADGRD2
Hhon_g07997.t1

UMI per 10k



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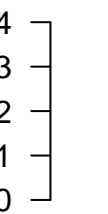


GPCRsecr.HG1.8:ADGRD2
Hhon_g07998.t1



GPCRsecr.HG1.8:ADGRD2
Hhon_g08000.t1

UMI per 10k

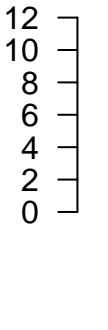


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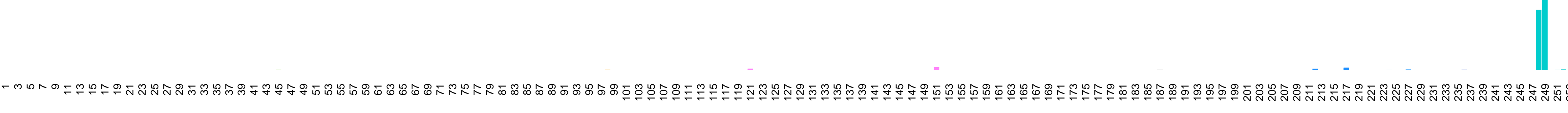


GPCRsecr.HG1.8:ADGRD2
Hhon_g08001.t1

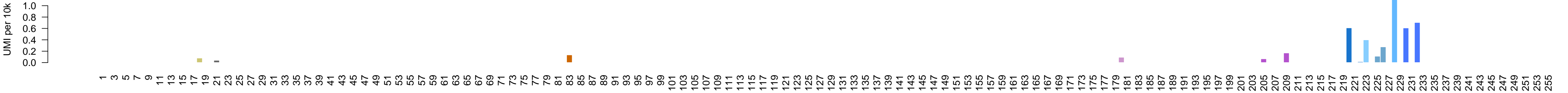
UMI per 10k



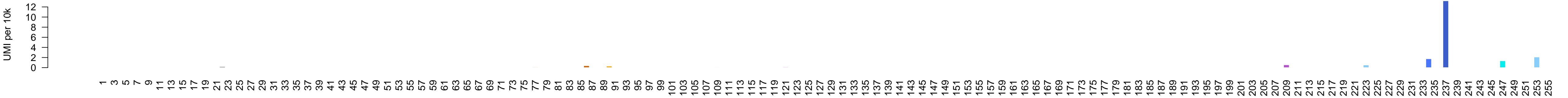
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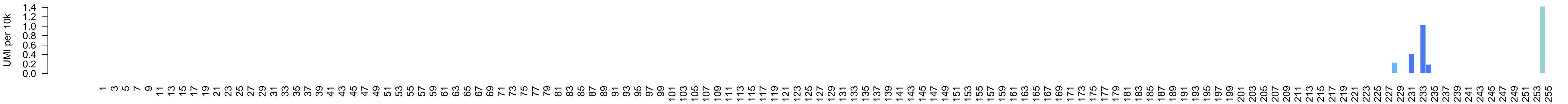
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Hhon_g08016.t1



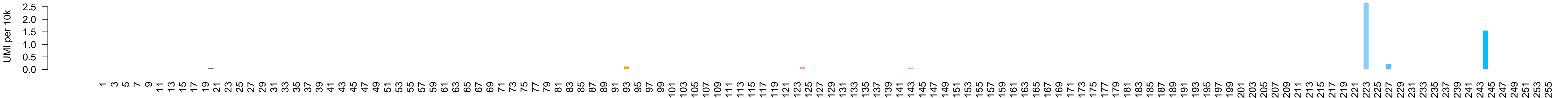
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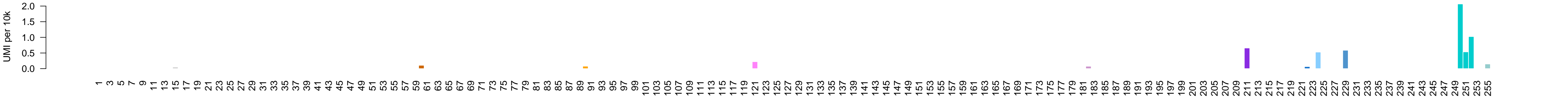
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Hhon_g08041.t1



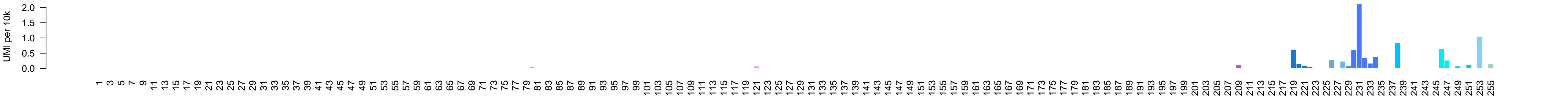
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Hhon_g08055.t1



GPCRrhod.HG34.12:NA
Hhon_g08103.t1



GPCRrhod.HG34.13:NA
Hhon_g08104.t1



GPCRrhod.HG22.47:NA
Hhon_g08163.t1



GPCRrhod.HG22.54:NA
Hhon_g08164.t1

UMI per 10k

15
10
5
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 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217 219 221 223 225 227 229 231 233 235 237 239 241 243 245 247 249 251 253 255

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GPCRsecr.HG1.30:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

Hhon_g08183.t1



GPCRrhod.HG10.88:NA
Hhon_g08211.t1



GPCRrhod.HG52.18:NA
Hhon_g08275.t1



GPCRrhod.HG52.16:NA
Hhon_g08276.t1

UMI per 10k

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0.5
0.0

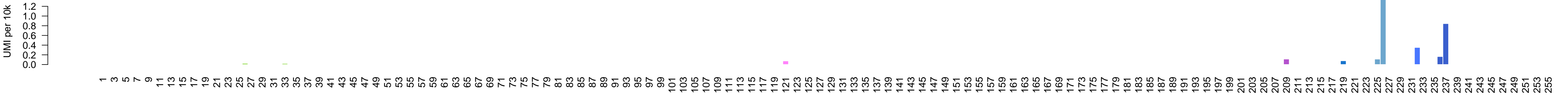
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GPCRrhod.HG52.16:NA
Hhon_g08277.t1



GPCRrhod.HG52.11:NA
Hhon_g08278.t1



GPCRrhod.HG2.3:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR83/GPR176/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR

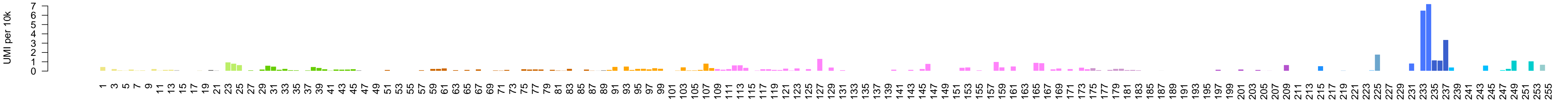
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UMI per 10k

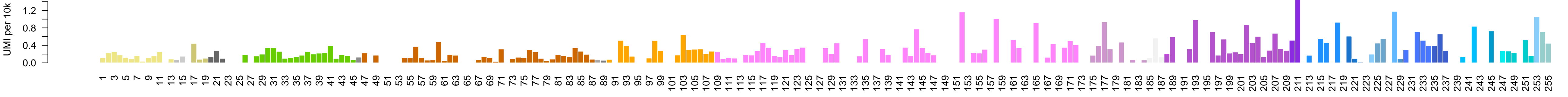


GPCRrhod.HG2.3:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR83/GPR176/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR

Hhon_g08281.t1



GPCRrhod.HG156.0:NA
Hhon_g08294.t1



GPCRglut.HG1.8:like:GABBR1/GABBR2/GPR156
Hhon_g08349.t1

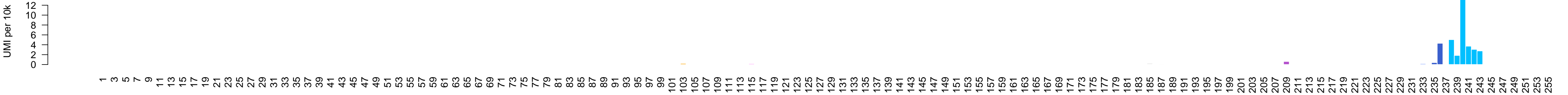
UMI per 10k

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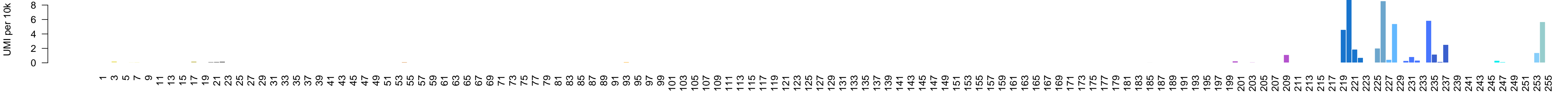
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Hhon_g08355.t1



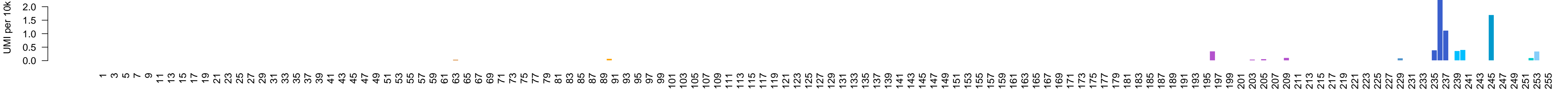
GPCRrhod.HG25.1:NA
Hhon_g08356.t1



GPCRrhod.HG25.1:NA
Hhon_g08357.t1



GPCRrhod.HG25.1:NA
Hhon_g08358.t1

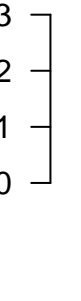


GPCRrhod.HG65.1:NA
Hhon_g08392.t1

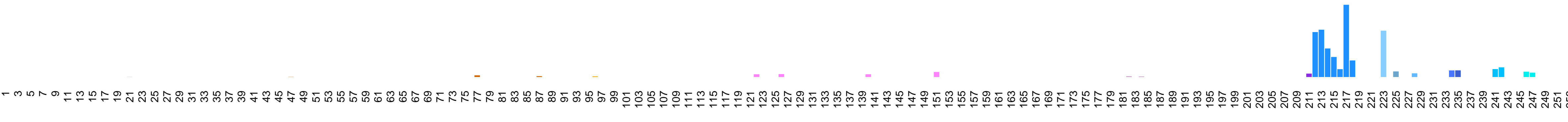


GPCRglut.HG4.14:NA
Hhon_g08398.t1

UMI per 10k



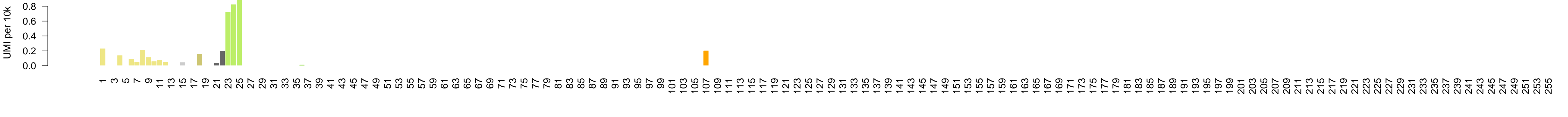
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GPCRrhod.HG45.7:NA
Hhon_g08412.t1



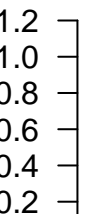
GPCRrhod.HG51.0:NA
Hhon_g08418.t1



GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

Hhon_g08435.t1

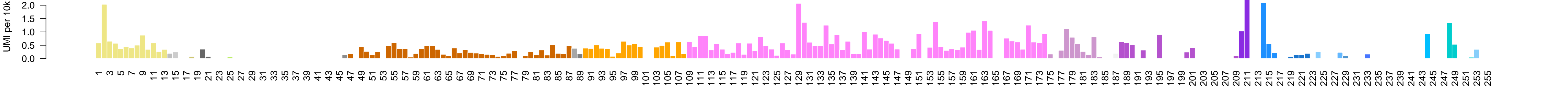
UMI per 10k



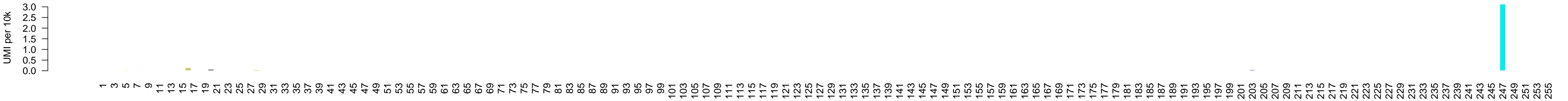
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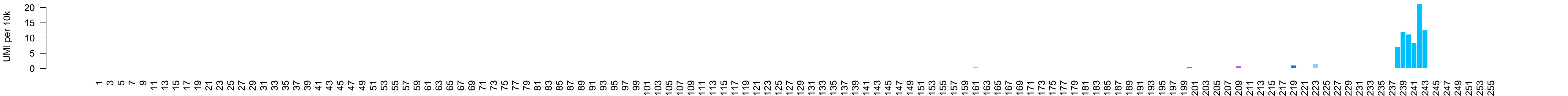
GPCRrhod.HG36.26:NA
Hhon_g08455.t1



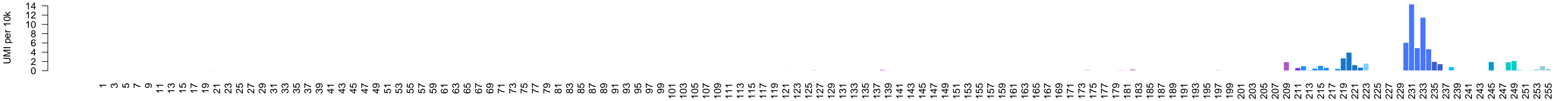
GPCRrhod.HG36.26:NA
Hhon_g08456.t1



GPCRrhod.HG2.48:like:NPFFR1/NPFFR2
Hhon_g08582.t1



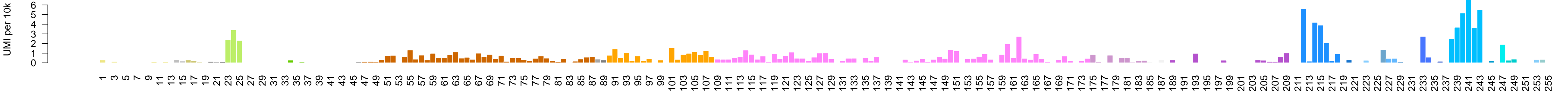
GPCRrhod.HG10.29:NA
Hhon_g08583.t1



GPCRrhod.HG10.56:NA
Hhon_g08584.t1

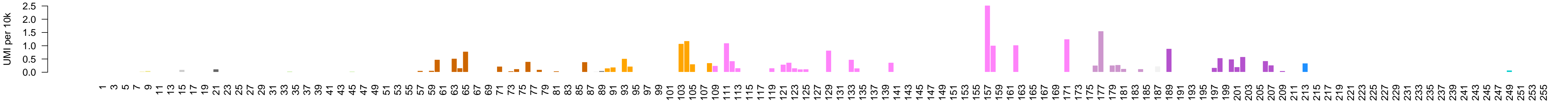


GPCRrhod.HG2.45:like:NPFFR1/NPFFR2
Hhon_g08590.t1

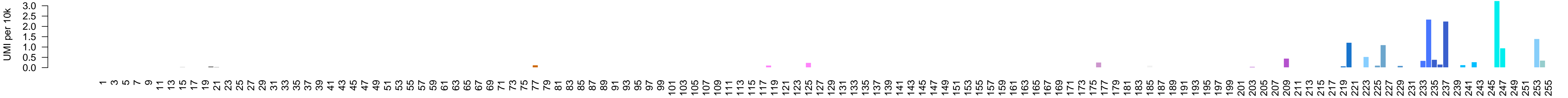


GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

Hhon_g08593.t1

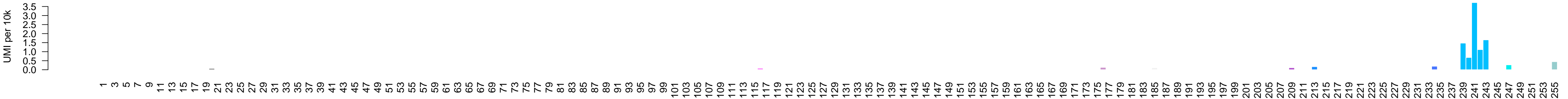


GPCRrhod.HG51.0:NA
Hhon_g08599.t1



GPCRrhod.HG39.5:like:PTGDR/PTGER1/PTGER2/PTGER3/PTGER4/PTGFR/PTGIR/TBXA2R

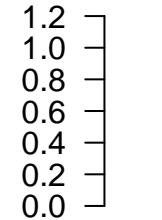
Hhon_g08607.t1



GPCRrhod.HG2.45:like:NPFFR1/NPFFR2

Hhon_g08613.t1

UMI per 10k

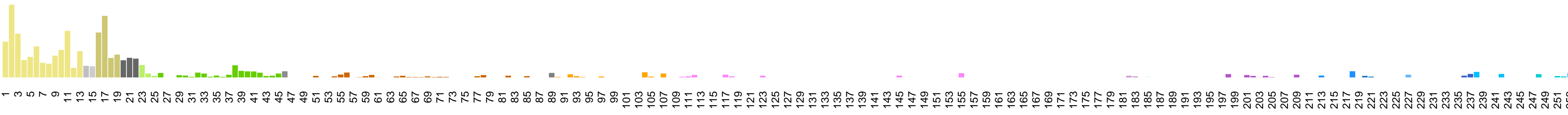
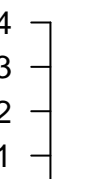


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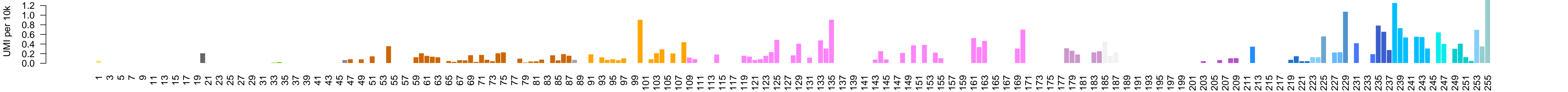
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UMI per 10k

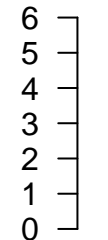


GPCRrhod.HG5.2:like:GPR50/MTNR1A/MTNR1B

Hhon_g08668.t1



UMI per 10k

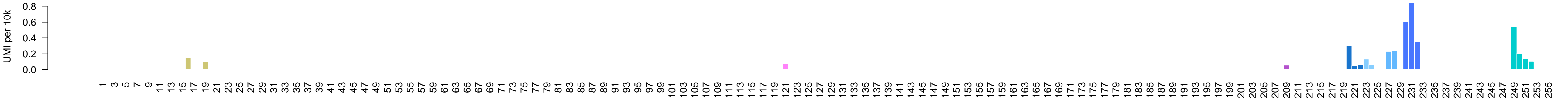


GPCRrhod.HG22.59:NA
Hhon_g08672.t1

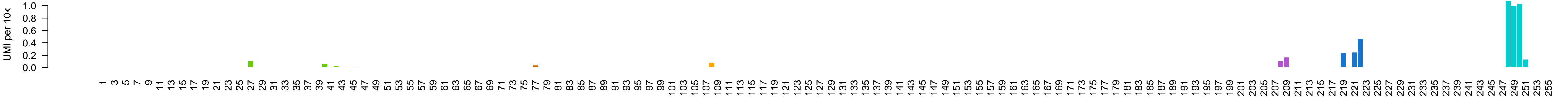
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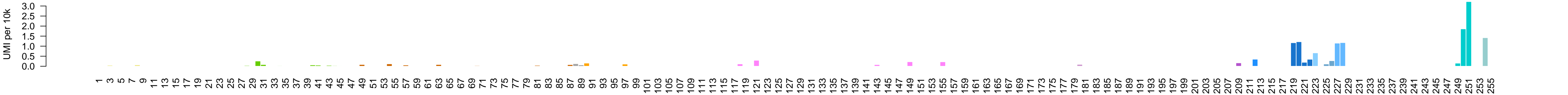
GPCRrhod.HG10.93:NA
Hhon_g08676.t1



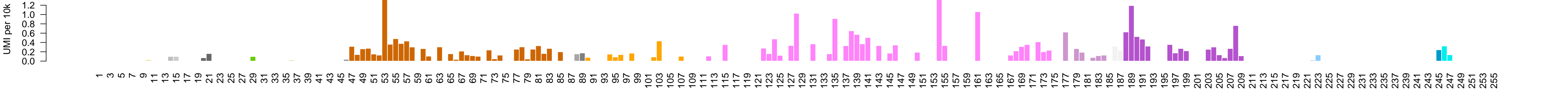
GPCRrhod.HG10.79:NA
Hhon_g08677.t1



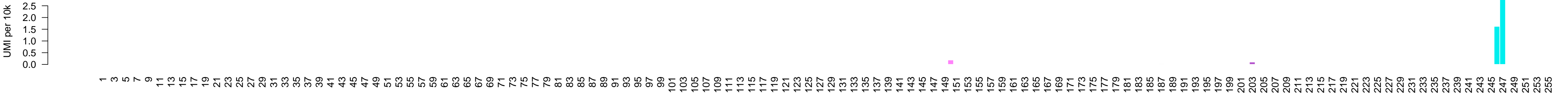
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Hhon_g08679.t1



GPCRsecr.HG1.8:ADGRD2
Hhon_g08680.t1

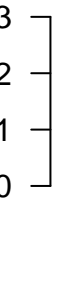


GPCRrhod.HG36.0:NA
Hhon_g08681.t1

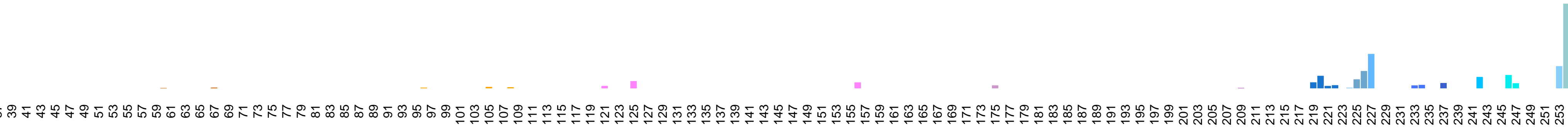


GPCRsecr.HG1.8:ADGRD2
Hhon_g08686.t1

UMI per 10k

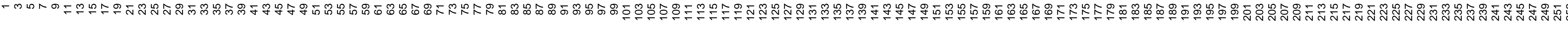
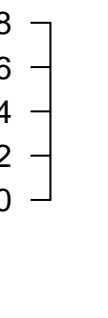


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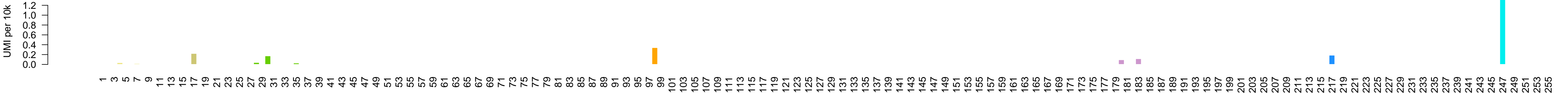


GPCRsecr.HG1.8:ADGRD2
Hhon_g08689.t1

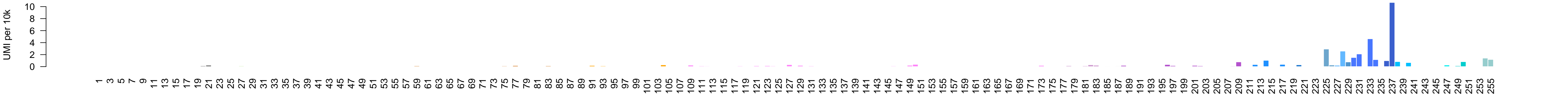
UMI per 10k



GPCRrhod.HG22.21:NA
Hhon_g08690.t1



GPCRglut.HG1.45:like:GABBR1/GABBR2
Hhon_g08692.t1



GPCRglut.HG1.45:like:GABBR1/GABBR2
Hhon_g08693.t1

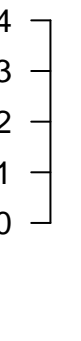


GPCRrhod.HG10.57:NA
Hhon_g08716.t1



GPCRrhod.HG12.57:NA
Hhon_g08719.t1

UMI per 10k

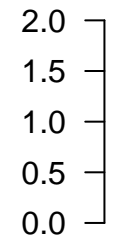


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UMI per 10k



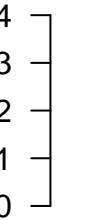
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GPCRrhod.HG10.76:NA
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GPCRrhod.HG10.76:NA
Hhon_g08723.t1

UMI per 10k



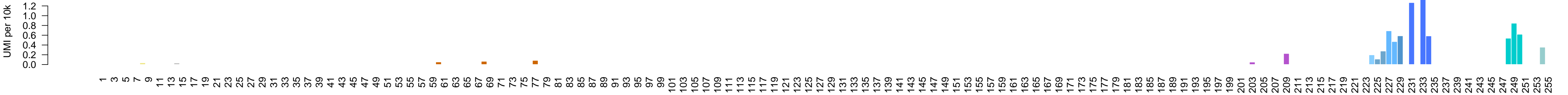
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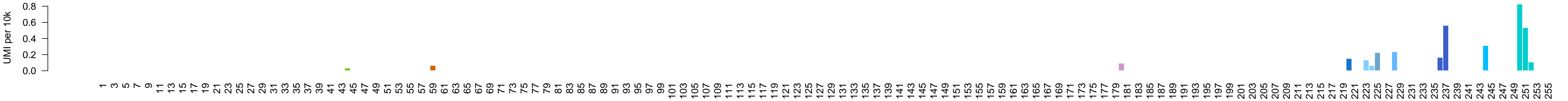
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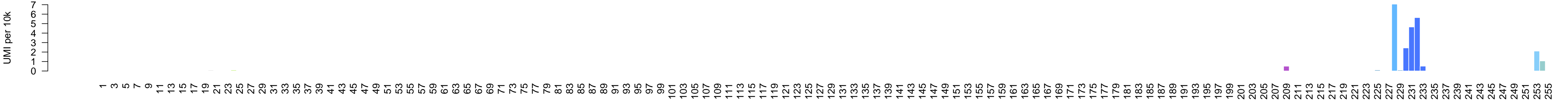
GPCRrhod.HG10.27:NA
Hhon_g08733.t1



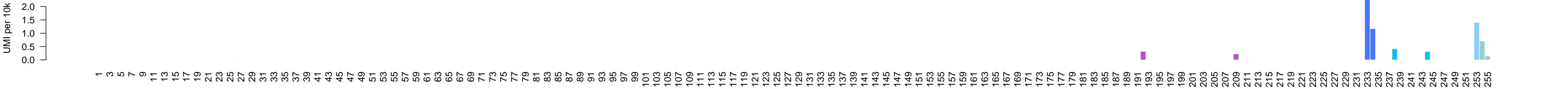
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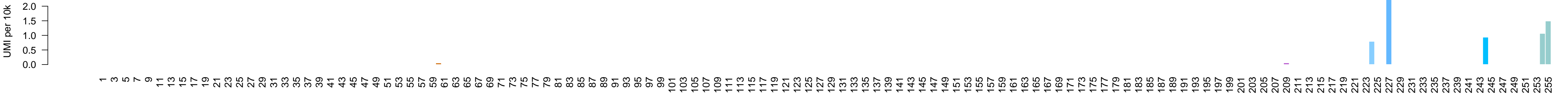
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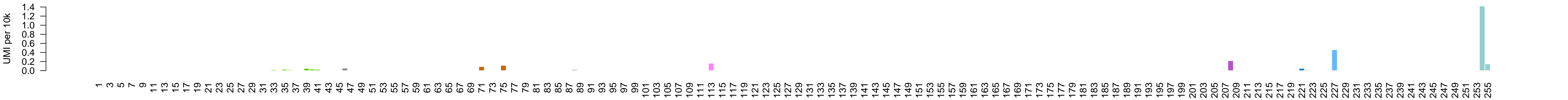
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Hhon_g08855.t1



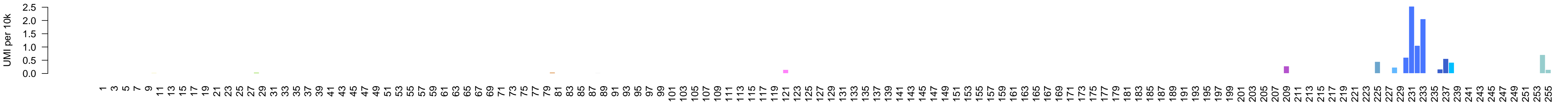
GPCRrhod.HG10.73:NA
Hhon_g08868.t1



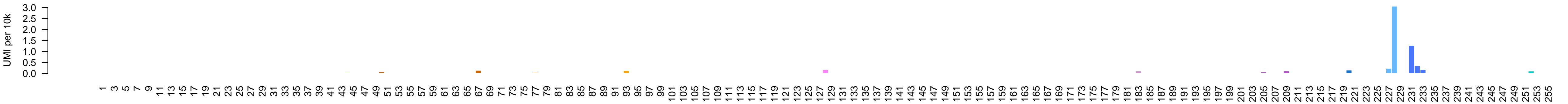
GPCRsecr.HG1.37:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g09074.t1



GPCRrhod.HG12.25:NA
Hhon_g09143.t1

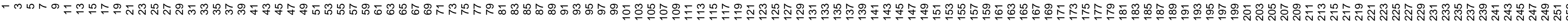
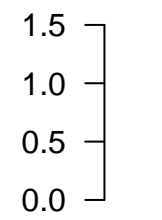


GPCRrhod.HG22.14:NA
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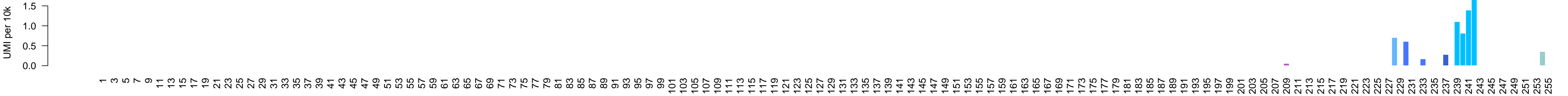


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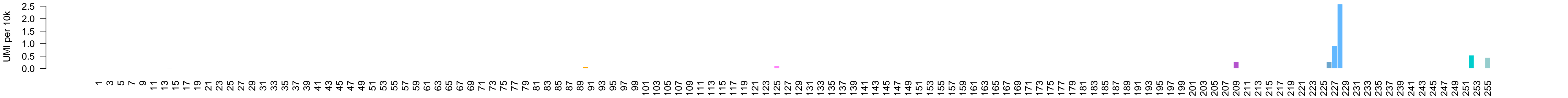
UMI per 10k



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Hhon_g09254.t1

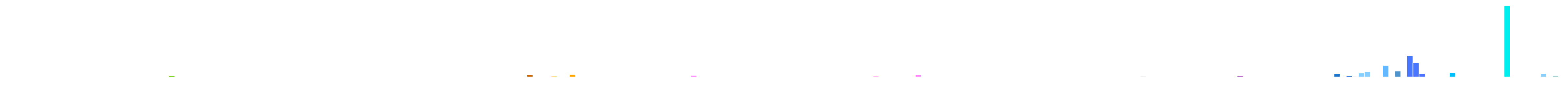
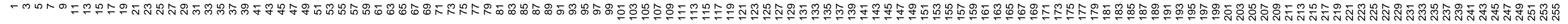


GPCRglut.HG1.20:like:GABBR1/GABBR2
Hhon_g09349.t1

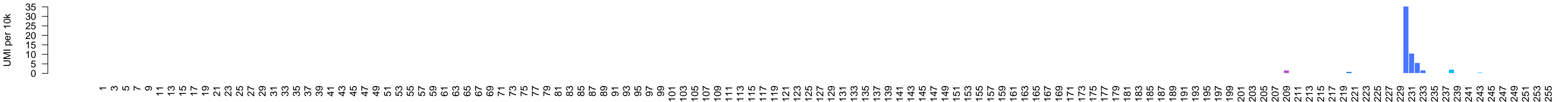


GPCRglut.HG1.20:like:GABBR1/GABBR2
Hhon_g09350.t1

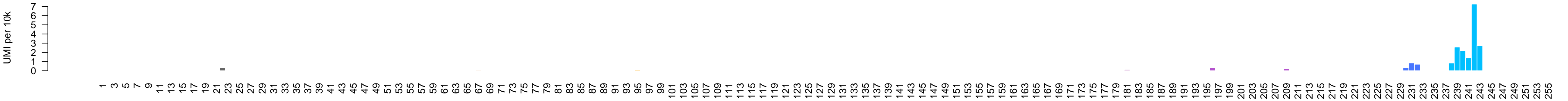
UMI per 10k



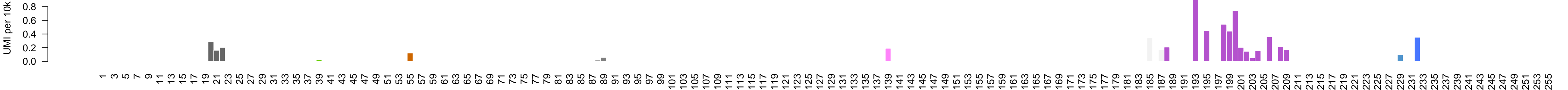
GPCRglut.HG1.20:like:GABBR1/GABBR2
Hhon_g09351.t1



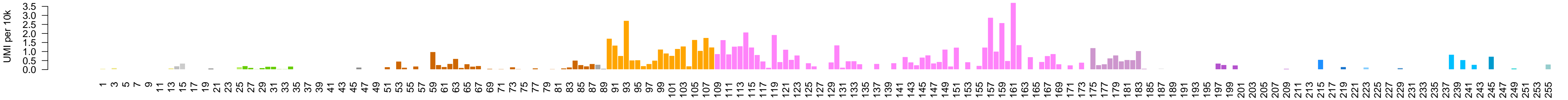
GPCRglut.HG1.20:like:GABBR1/GABBR2
Hhon_g09352.t1



GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g09459.t1



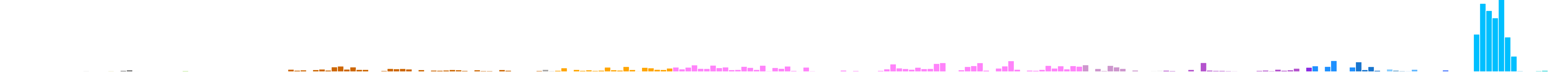
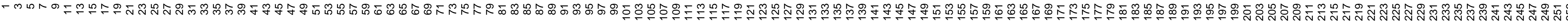
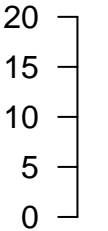
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Hhon_g09463.t1



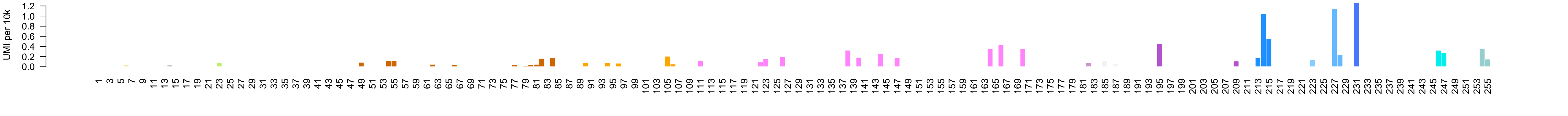
GPCRsecr.HG2.0:like:ADGRG1/ADGRG2/ADGRG3/ADGRG4/ADGRG5/ADGRG6/ADGRG7

Hhon_g09503.t1

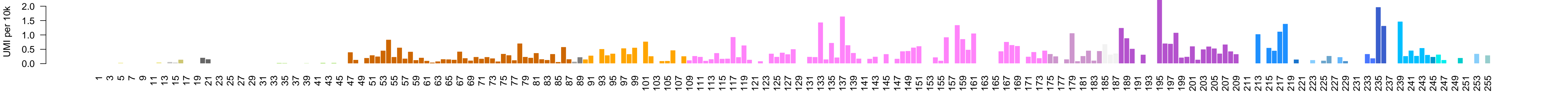
UMI per 10k



GPCRrhod.HG104.1:NA
Hhon_g09529.t1



GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g09537.t1



GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3

Hhon_g09539.t1

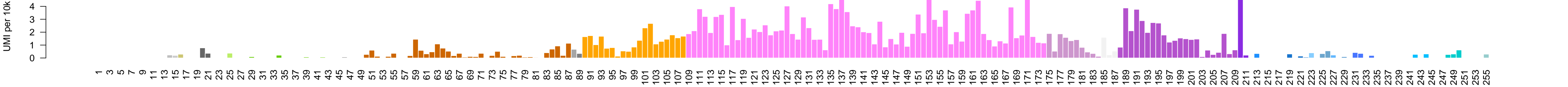
UMI per 10k

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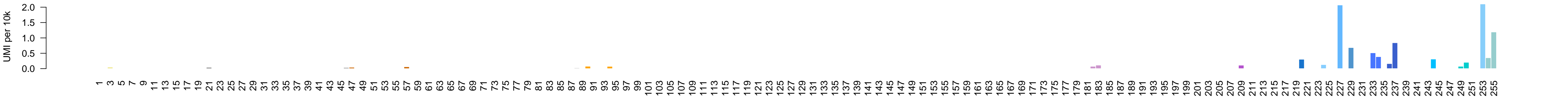
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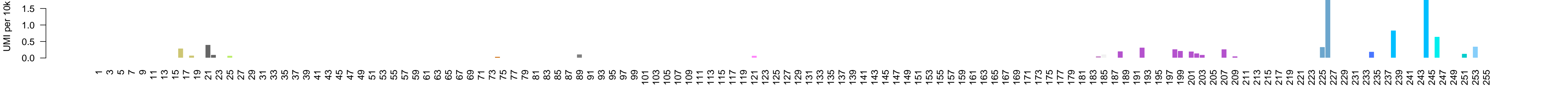
GPCRrhod.HG51.0:NA
Hhon_g09573.t1



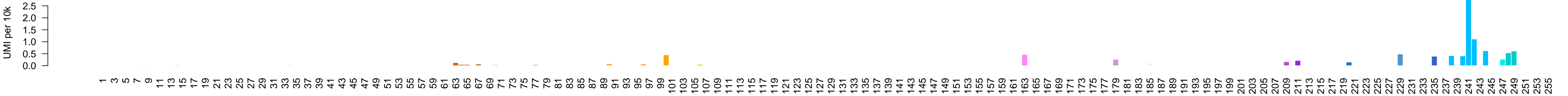
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Hhon_g09600.t1



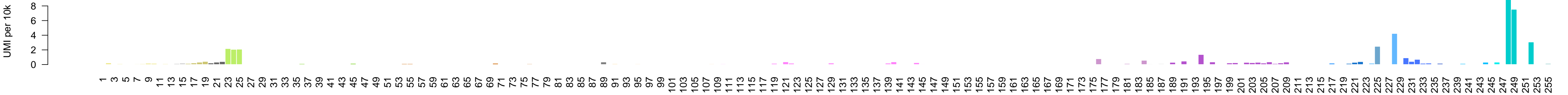
GPCRrhod.HG65.9:NA
Hhon_g09614.t1



GPCRrhod.HG65.9:NA
Hhon_g09617.t1



GPCRrhod.HG78.5:NA
Hhon_g09718.t1



GPCRglut.HG1.30:like:GABBR1/GABBR2
Hhon_g09726.t1



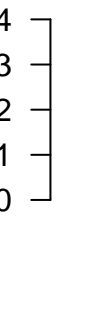
GPCRrhod.HG2.13:like:GPR19/GPR176

Hhon_g09799.t1

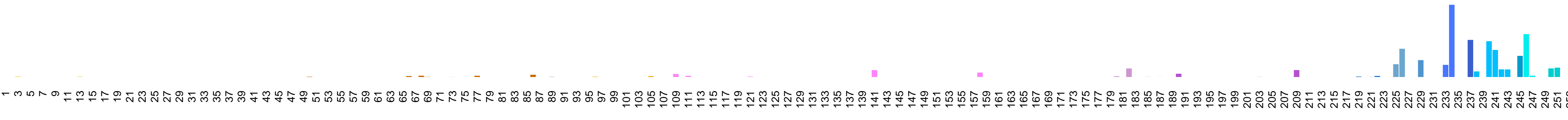


GPCRrhod.HG189.0:NA
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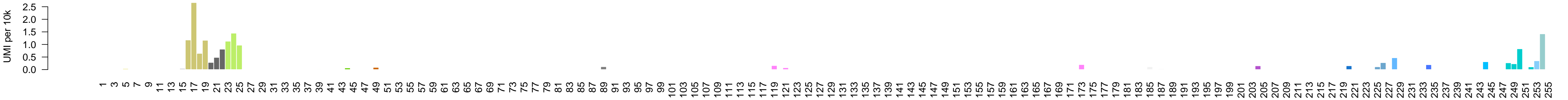
UMI per 10k



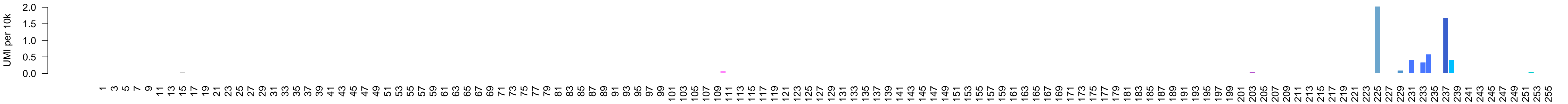
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GPCRsecr.HG11.0:NA
Hhon_g09900.t1



GPCRrhod.HG34.17:NA
Hhon_g09919.t1



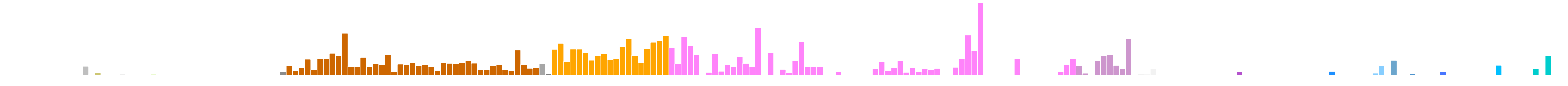
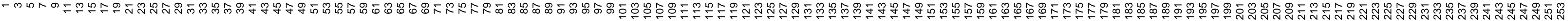
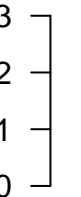
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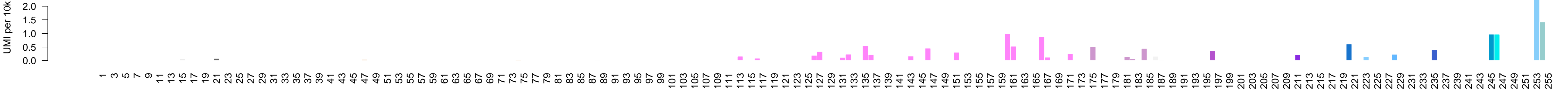
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Hhon_g09977.t1

UMI per 10k



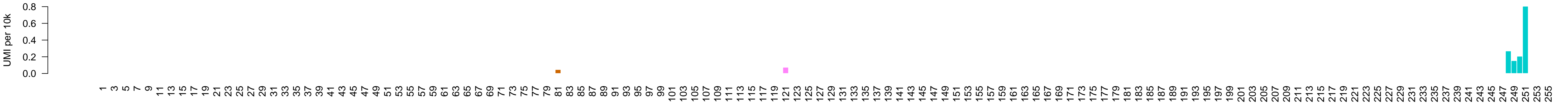
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Hhon_g09990.t1



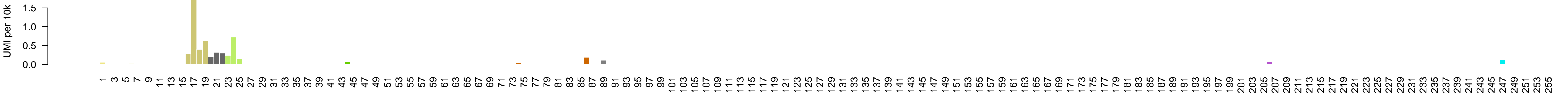
GPCRrhod.HG12.46:NA
Hhon_g09998.t1



GPCRrhod.HG12.65:NA
Hhon_g10003.t1

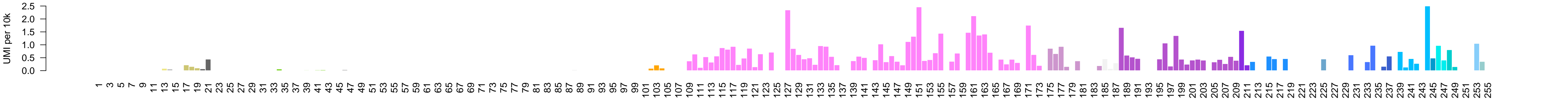


GPCRrhod.HG22.81:NA
Hhon_g10031.t1

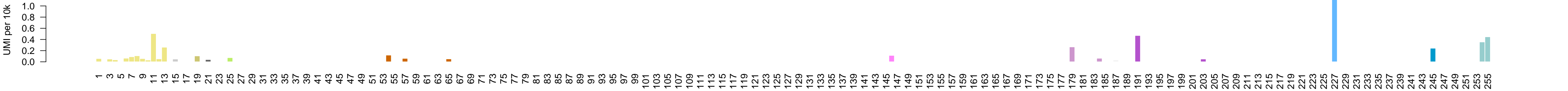


GPCRsecr.HG1.40:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

Hhon_g10130.t1



GPCRglut.HG4.0:NA
Hhon_g10141.t1

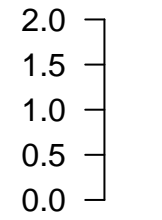


GPCRglut.HG4.0:NA
Hhon_g10144.t1

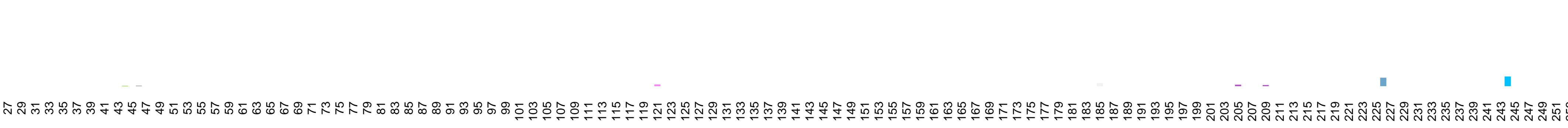


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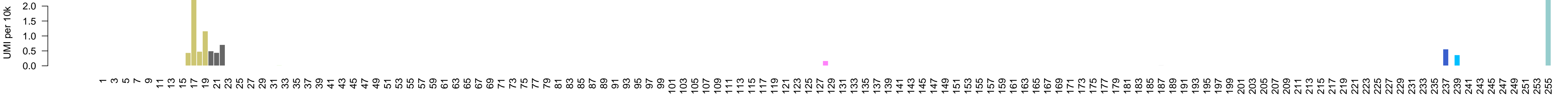
UMI per 10k



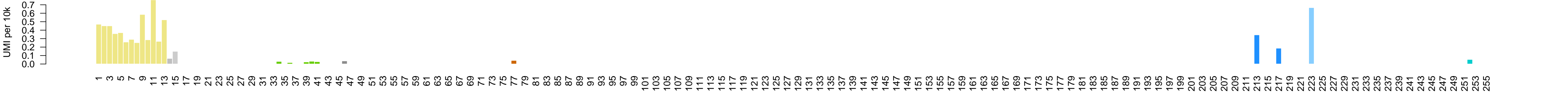
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GPCRglut.HG4.7:NA
Hhon_g10146.t1



GPCRglut.HG4.6:NA
Hhon_g10147.t1



GPCRrhod.HG2.45:like:NPFFR1/NPFFR2
Hhon_g10154.t1

UMI per 10k

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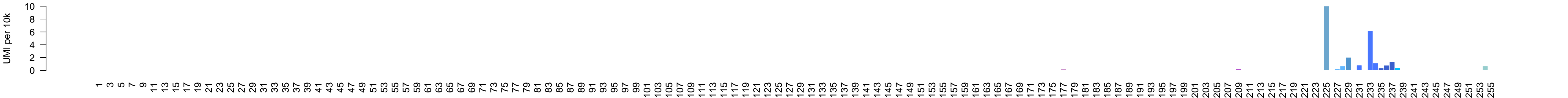
UMI per 10k

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GPCRrhod.HG34.32:NA
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GPCRglut.HG1.35:like:GABBR1/GABBR2
Hhon_g10188.t1



GPCRglut.HG4.0:NA
Hhon_g10198.t1



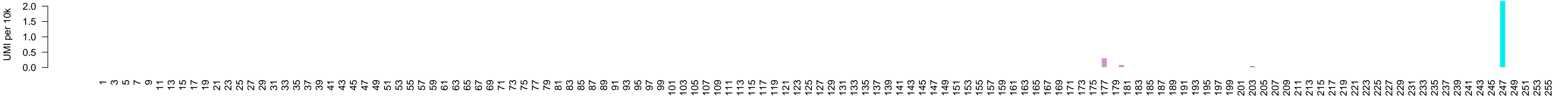
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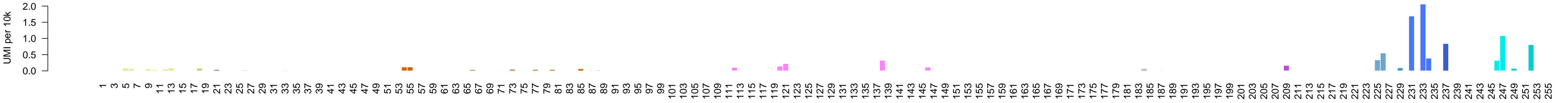
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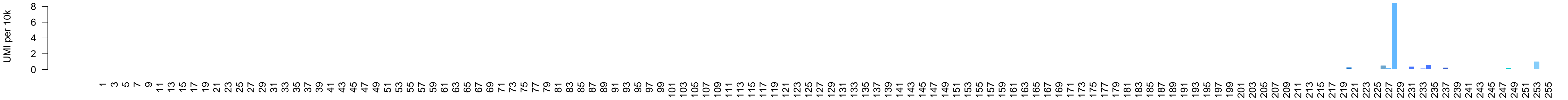
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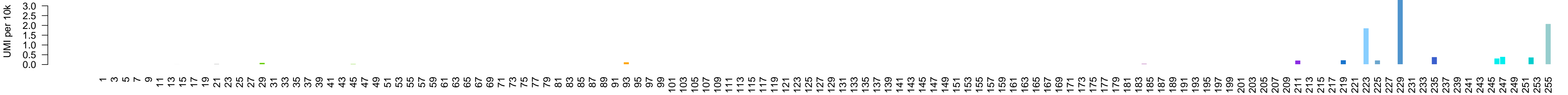
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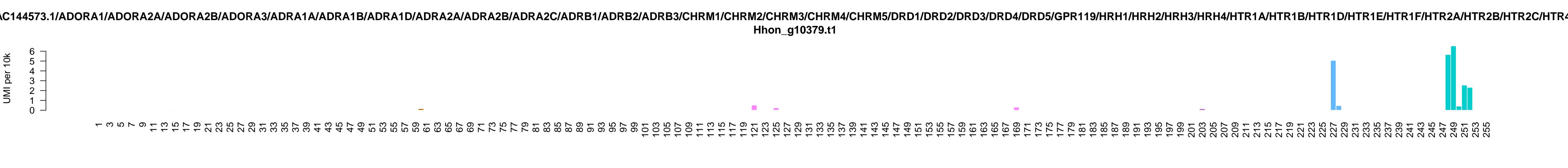


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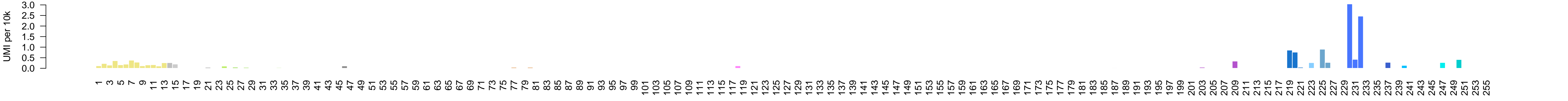
GPCRrhod.HG32.13:NA
Hhon_g10372.t1





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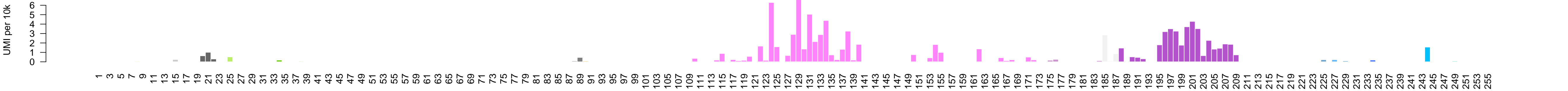
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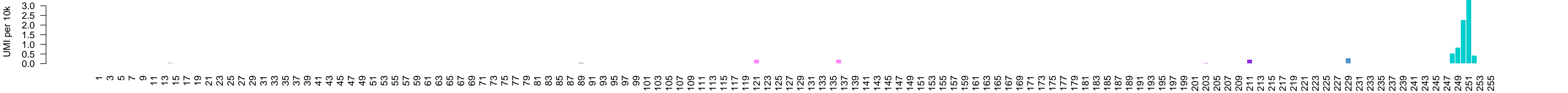
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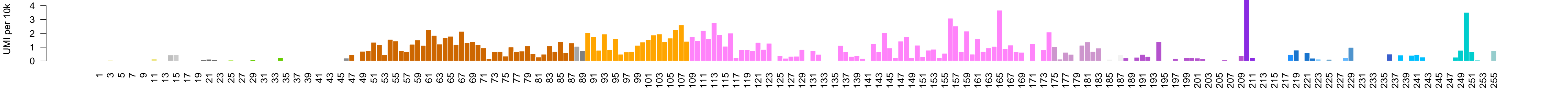
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GPCRrhod.HG10.45:NA
Hhon_g10394.t1

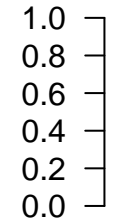


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GPCRrhod.HG190.0:NA
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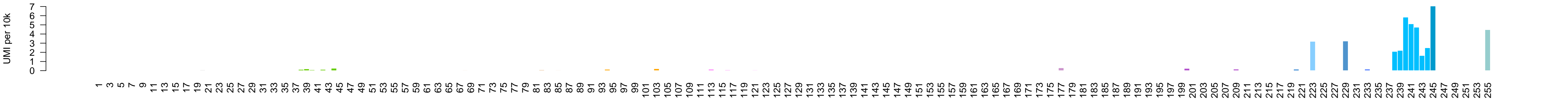
UMI per 10k



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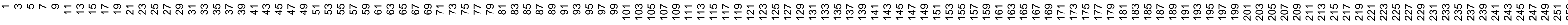
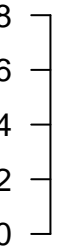


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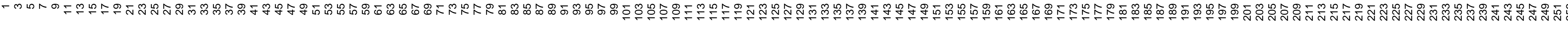
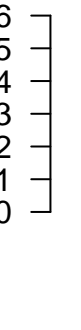
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UMI per 10k



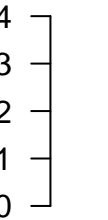
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UMI per 10k



GPCRrhod.HG131.0:NA
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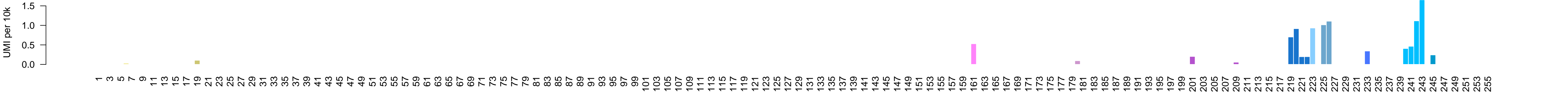
UMI per 10k



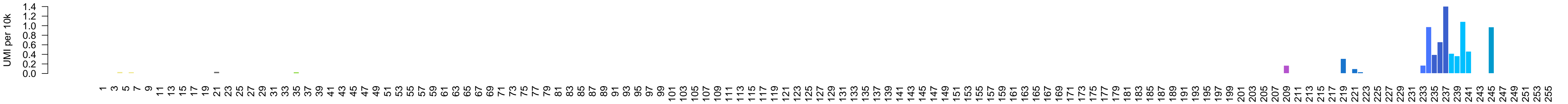
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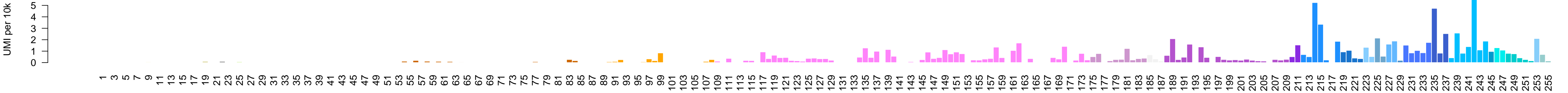
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GPCRrhod.HG36.32:NA
Hhon_g10443.t1



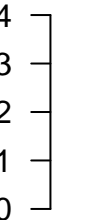
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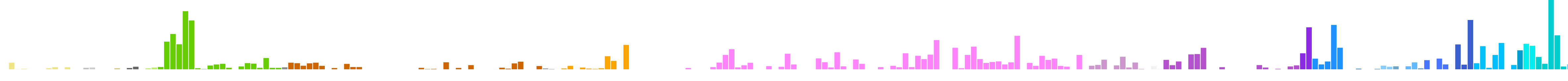


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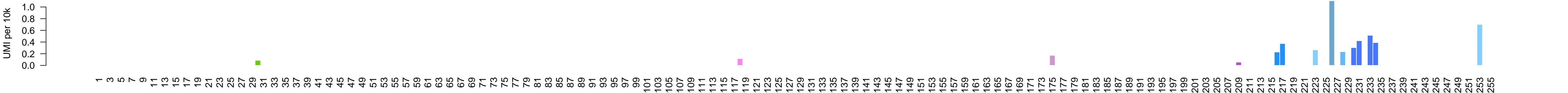
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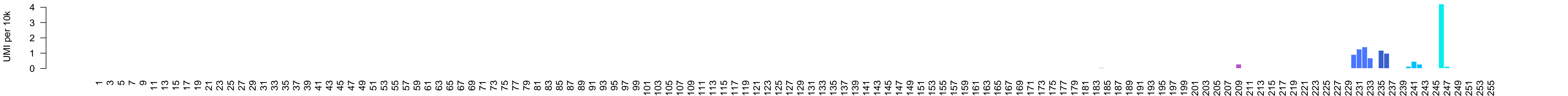
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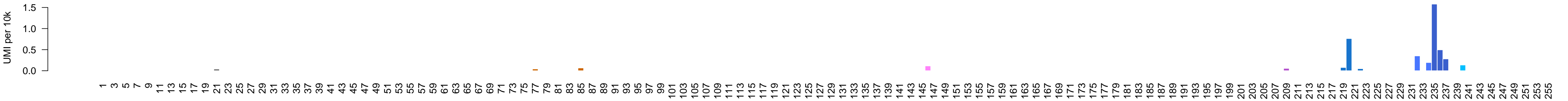
GPCRglut.HG1.29:like:GABBR1/GABBR2
Hhon_g10508.t1



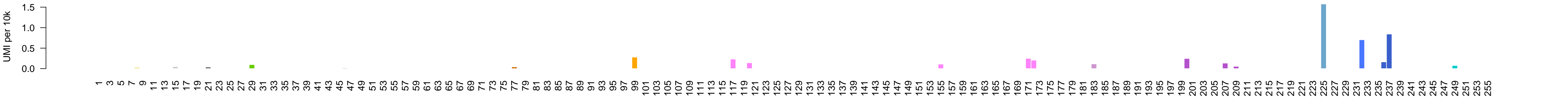
GPCRrhod.HG16.0:RXFP1/RXFP2
Hhon_g10511.t1



GPCRrhod.HG80.8:NA
Hhon_g10519.t1



GPCRrhod.HG80.5:NA
Hhon_g10528.t1



GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3

Hhon_g10530.t1

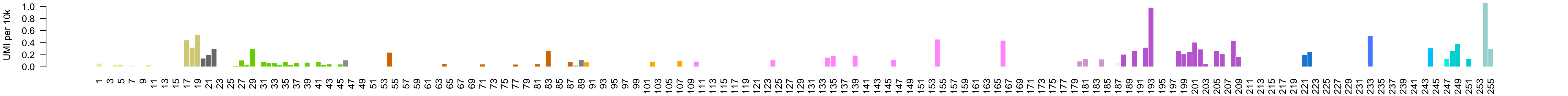
UMI per 10k

4
3
2
1
0

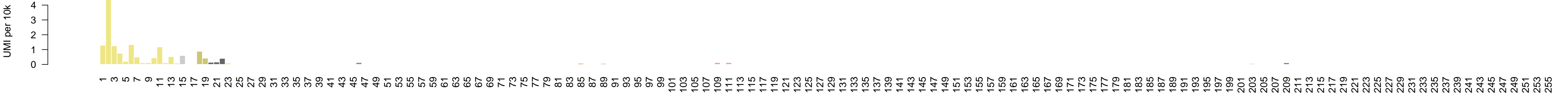
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GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3
Hhon_g10695.t1

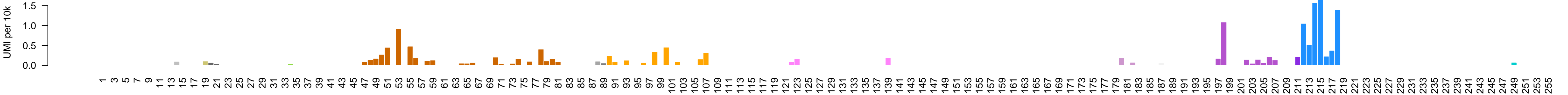


GPCRsecr.HG1.14:ADGRB1/ADGRB2/ADGRB3
Hhon_g10696.t1

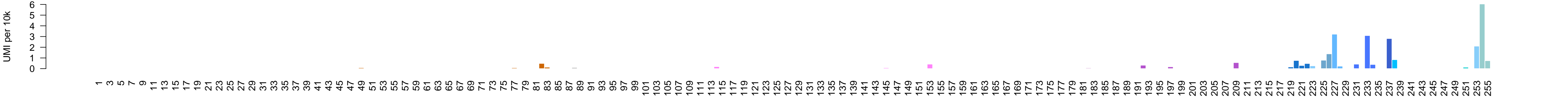


GPCRsecr.HG1.3:like:ADGRA1/ADGRA2/ADGRA3/ADGRB1/ADGRB2/ADGRB3/ADGRD1/ADGRD2/ADGRE1/ADGRE2/ADGRE3/ADGRE5/ADGRF1/ADGRF2/ADGRF3/ADGRF4/ADGRF5/ADGRL1/ADGRL2/ADGRL3/ADGRL4/ADGRV1/CELSR1/CELSR2/CELSR3

Hhon_g10712.t1

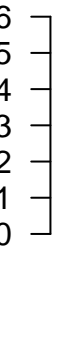


GPCRrhod.HG22.46:NA
Hhon_g10713.t1

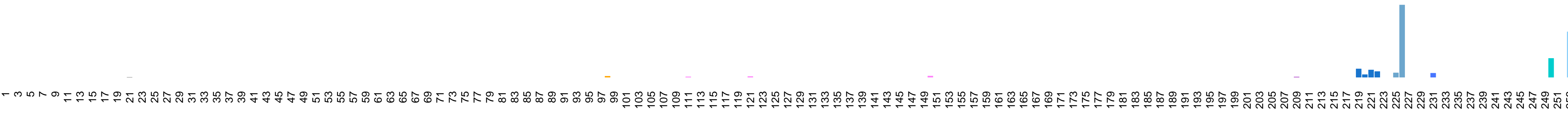


GPCRrhod.HG12.73:NA
Hhon_g10729.t1

UMI per 10k



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GPCRrhod.HG12.74:NA
Hhon_g10730.t1

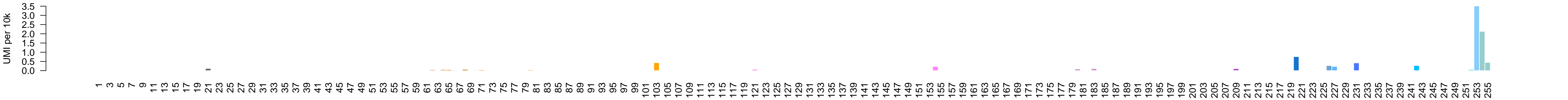
UMI per 10k

6
4
2
0

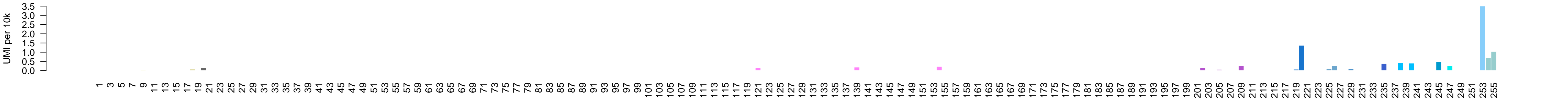
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GPCRrhod.HG12.78:NA
Hhon_g10731.t1

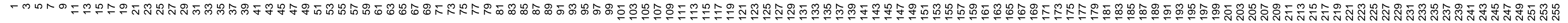
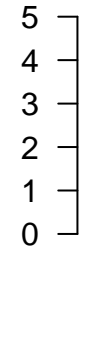


GPCRrhod.HG12.70:NA
Hhon_g10732.t1



GPCRglut.HG1.43:like:GABBR1/GABBR2
Hhon_g10739.t1

UMI per 10k



GPCRglut.HG1.43:like:GABBR1/GABBR2
Hhon_g10740.t1

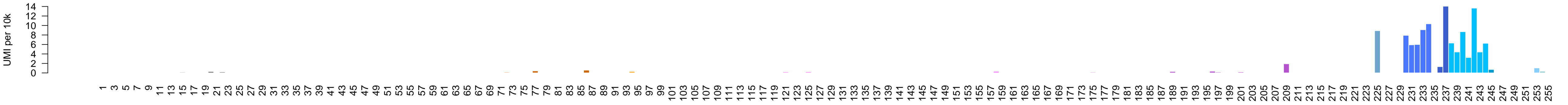
UMI per 10k

5
4
3
2
1
0

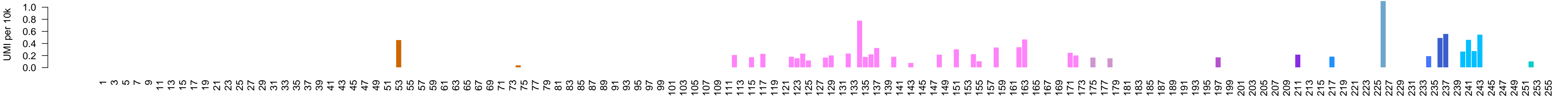
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GPCRrhod.HG94.0:NA
Hhon_g10749.t1

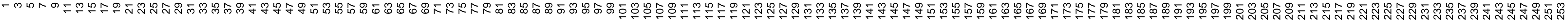
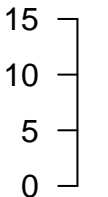


GPCRrhod.HG10.17:NA
Hhon_g10761.t1

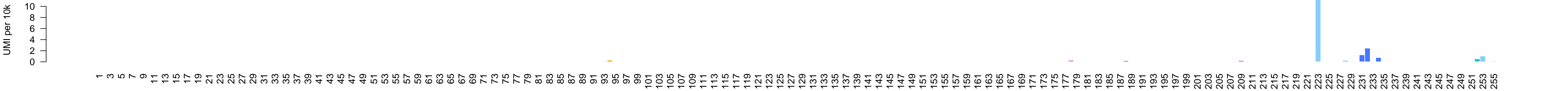


GPCRrhod.HG10.18:NA
Hhon_g10763.t1

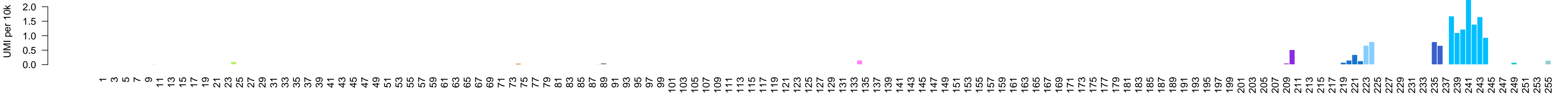
UMI per 10k



GPCRrhod.HG10.95:NA
Hhon_g10764.t1



GPCRrhod.HG191.0:NA
Hhon_g10766.t1



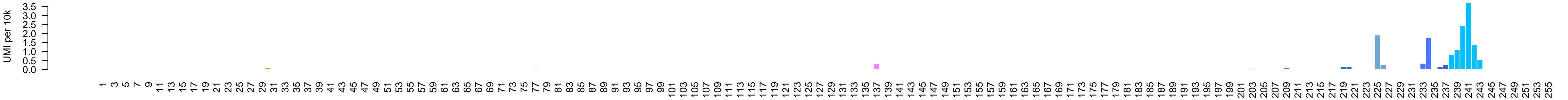
GPCRrhod.HG101.3:NA
Hhon_g10772.t1



GPCRrhod.HG101.0:NA
Hhon_g10773.t1

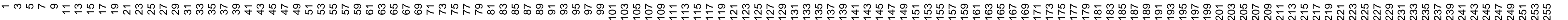
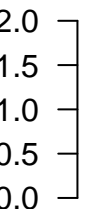


GPCRrhod.HG10.97:NA
Hhon_g10795.t1



GPCRrhod.HG5.2:like:GPR50/MTNR1A/MTNR1B
Hhon_g10810.t1

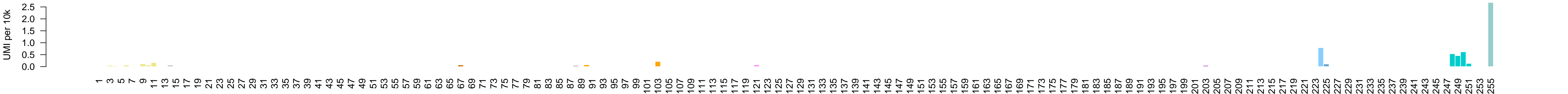
UMI per 10k



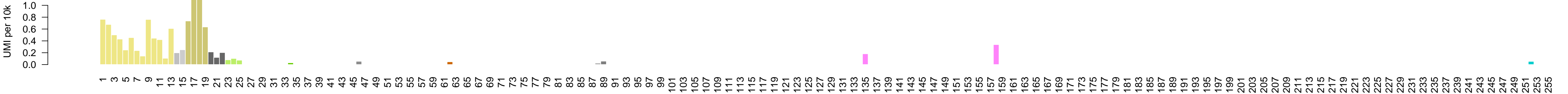
GPCRrhod.HG5.2:like:GPR50/MTNR1A/MTNR1B
Hhon_g10811.t1



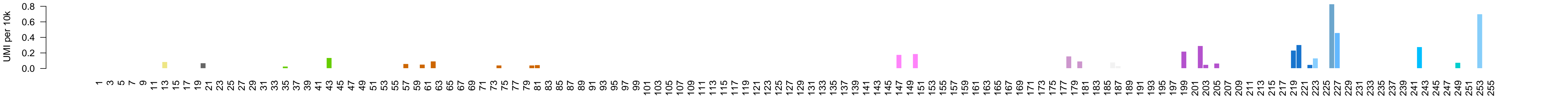
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Hhon_g10814.t1



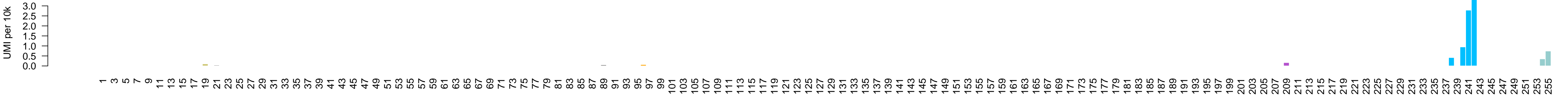
GPCRrhod.HG5.2:like:GPR50/MTNR1A/MTNR1B
Hhon_g10815.t1



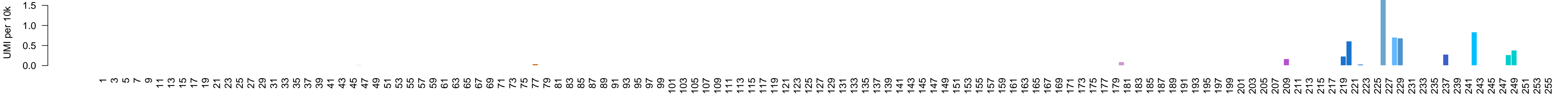
GPCRsecr.HG1.34:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g10893.t1



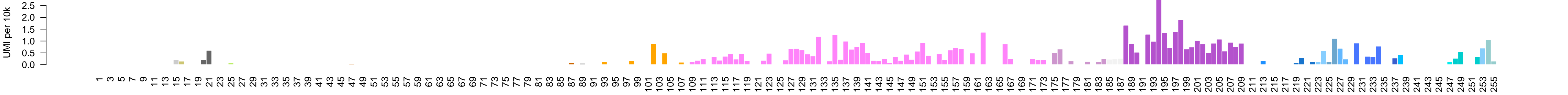
GPCRrhod.HG51.0:NA
Hhon_g10897.t1



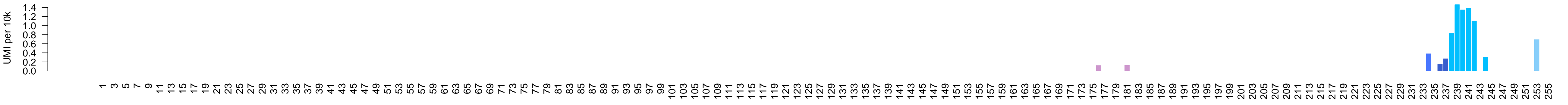
GPCRrhod.HG51.0:NA
Hhon_g10923.t1



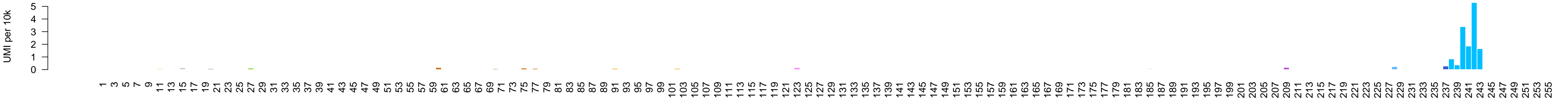
GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g10924.t1

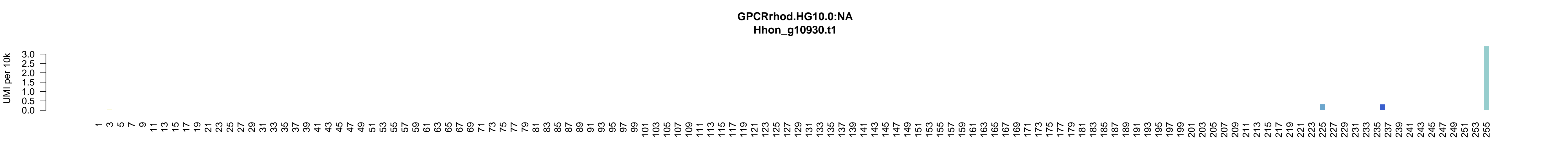


GPCRrhod.HG36.12:NA
Hhon_g10926.t1



GPCRrhod.HG36.15:NA
Hhon_g10927.t1





GPCRsecr.HG1.8:ADGRD2
Hhon_g10961.t1



GPCRrhod.HG22.36:NA
Hhon_g10967.t1

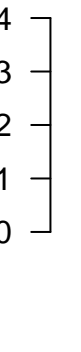


GPCRrhod.HG10.55:NA
Hhon_g10968.t1

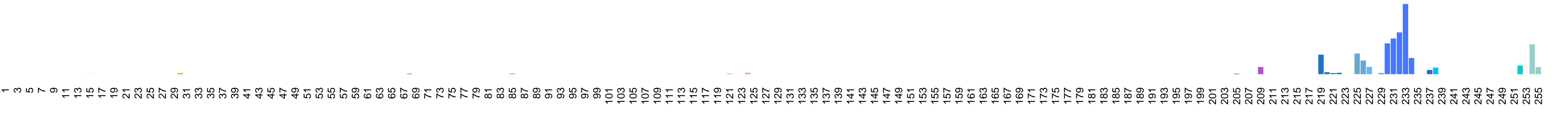


GPCRrhod.HG10.100:NA
Hhon_g10969.t1

UMI per 10k

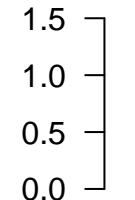


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GPCRrhod.HG10.89:NA
Hhon_g10970.t1

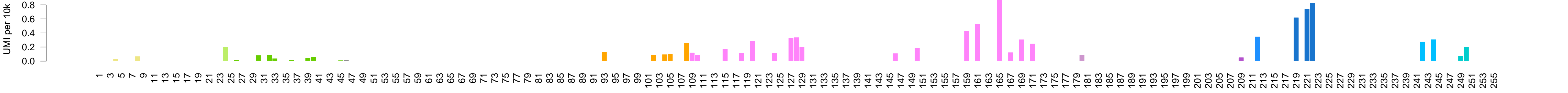
UMI per 10k



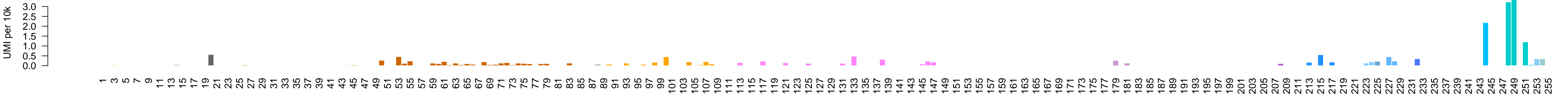
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GPCRrhod.HG10.51:NA
Hhon_g10971.t1

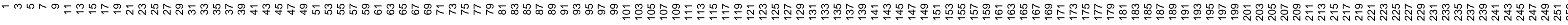
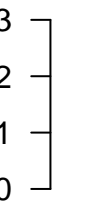


GPCRrhod.HG10.52:NA
Hhon_g10972.t1

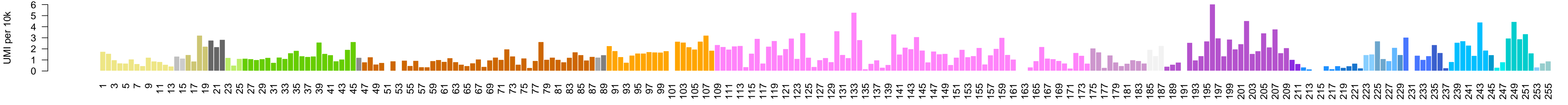


GPCRsecr.HG1.37:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g10982.t1

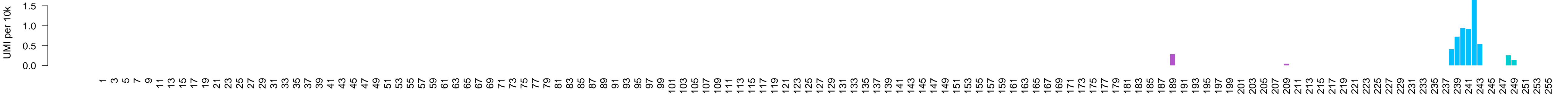
UMI per 10k



GPCRrhod.HG34.8:NA
Hhon_g11007.t1



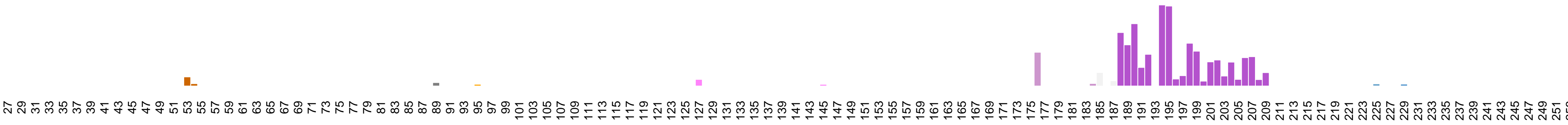
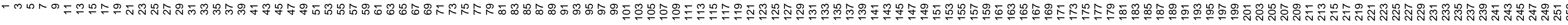
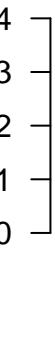
GPCRrhod.HG34.3:NA
Hhon_g11010.t1



GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

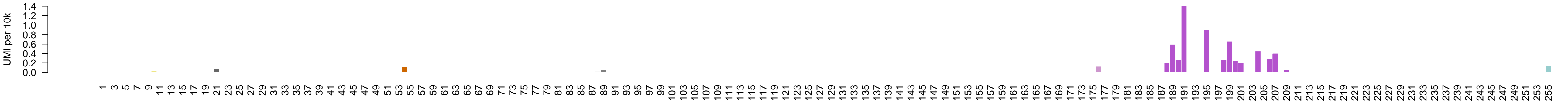
Hhon_g11022.t1

UMI per 10k

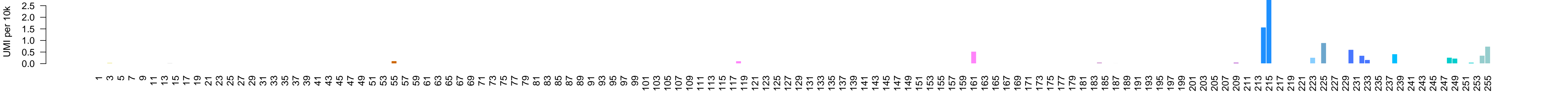


GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1

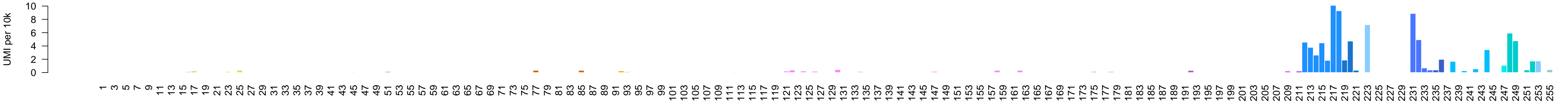
Hhon_g11023.t1



GPCRrhod.HG6.1:NA
Hhon_g11040.t1

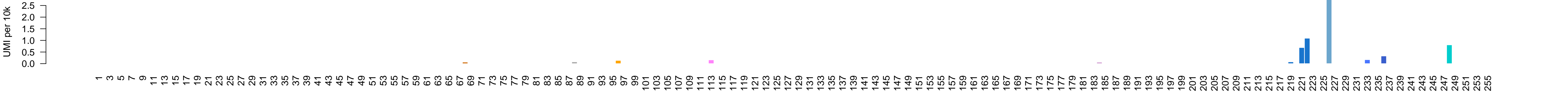


GPCRrhod.HG2.54:like:NPFFR1/NPFFR2
Hhon_g11041.t1



GPCRrhod.HG2.55:like:NPFFR1/NPFFR2

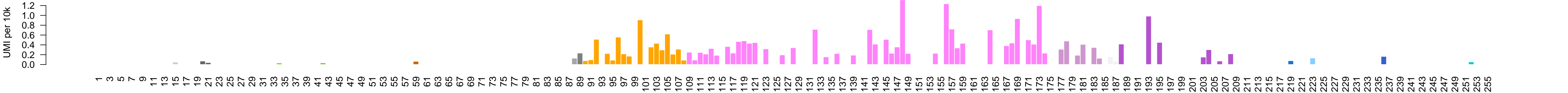
Hhon_g11042.t1



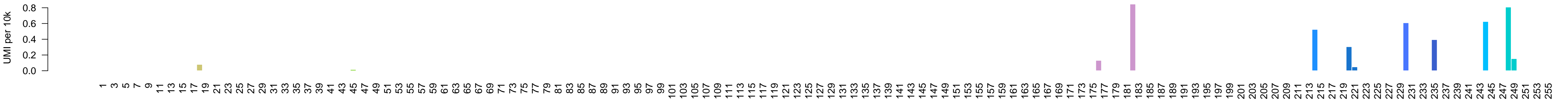
GPCRrhod.HG2.56:like:NPFFR1/NPFFR2
Hhon_g11044.t1



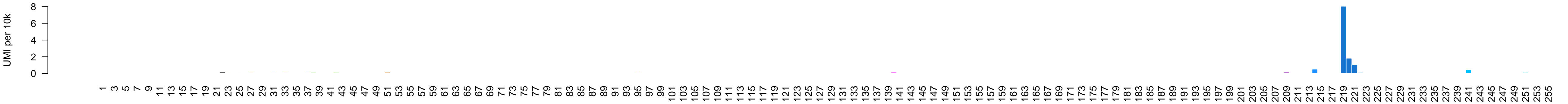
GPCRrhod.HG62.13:NA
Hhon_g11052.t1



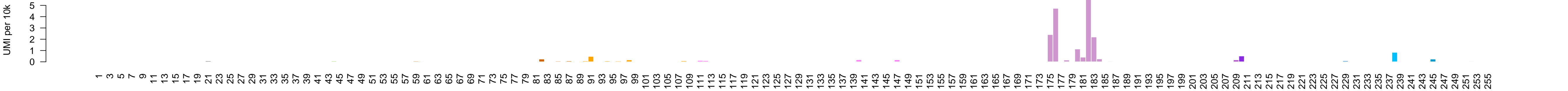
GPCRrhod.HG62.13:NA
Hhon_g11053.t1

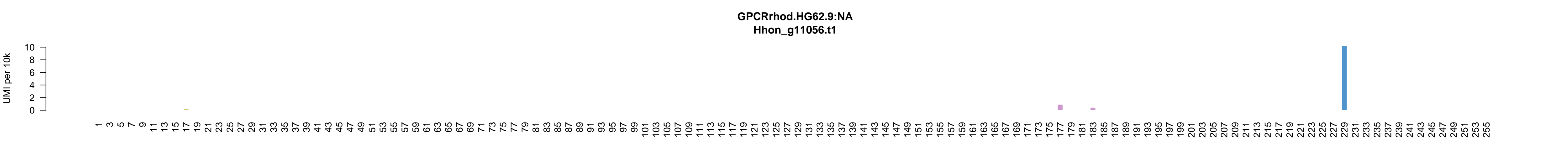


GPCRrhod.HG62.8:NA
Hhon_g11054.t1

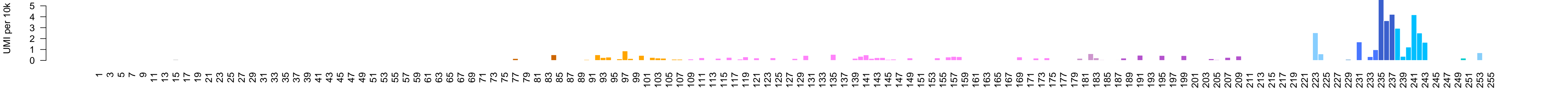


GPCRrhod.HG62.11:NA
Hhon_g11055.t1

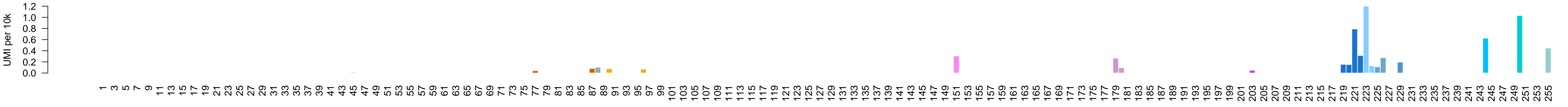




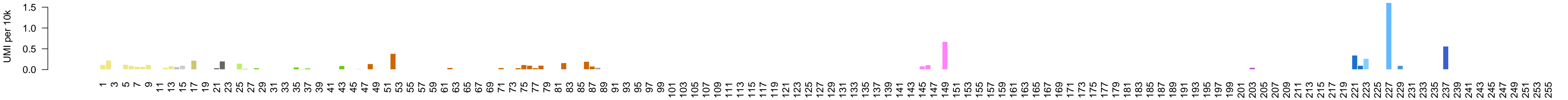
GPCRrhod.HG2.45:like:NPFFR1/NPFFR2
Hhon_g11086.t1

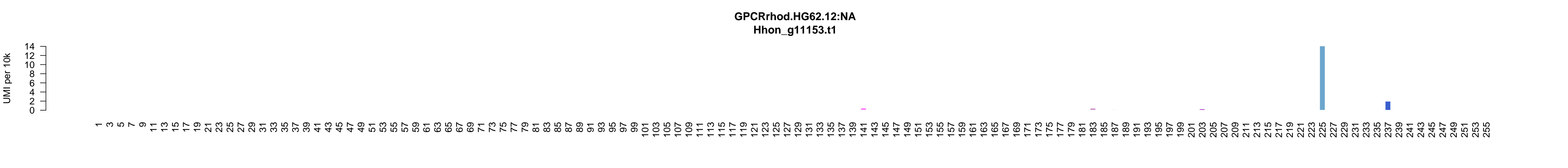


GPCRrhod.HG32.12:NA
Hhon_g11090.t1

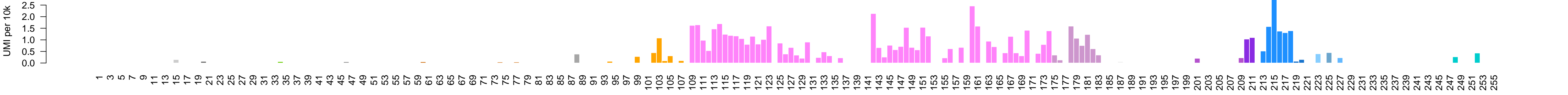


GPCRrhod.HG32.24:NA
Hhon_g11091.t1



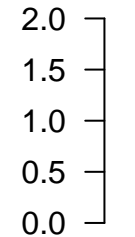


GPCRrhod.HG62.10:NA
Hhon_g11155.t1



GPCRrhod.HG12.19:NA
Hhon_g11192.t1

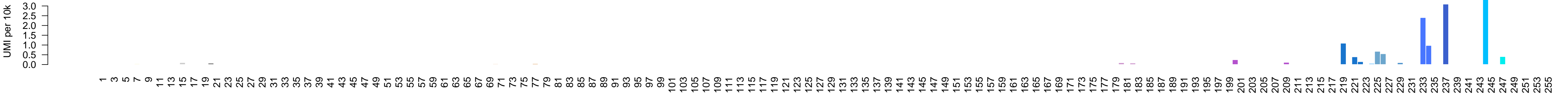
UMI per 10k



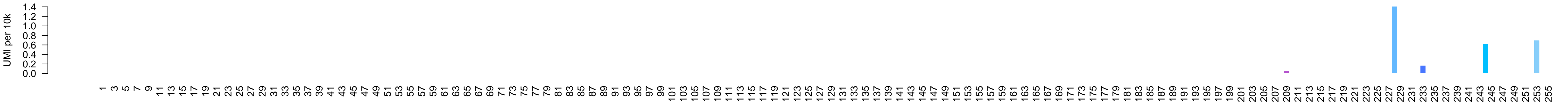
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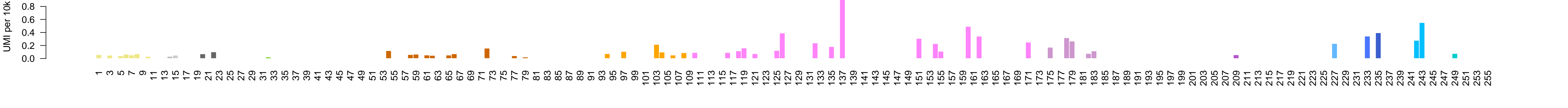
GPCRrhod.HG12.22:NA
Hhon_g11195.t1



GPCRrhod.HG12.29:NA
Hhon_g11199.t1

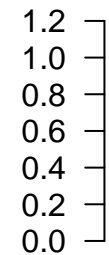


GPCRrhod.HG12.58:NA
Hhon_g11223.t1

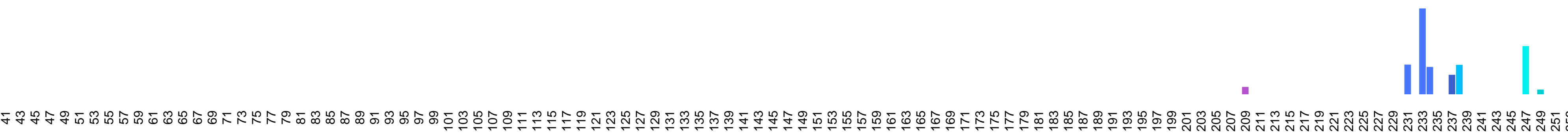


GPCRrhod.HG12.50:NA
Hhon_g11264.t1

UMI per 10k

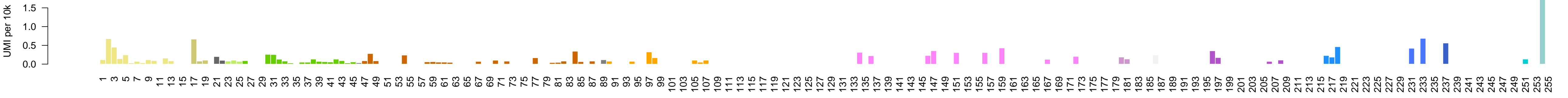


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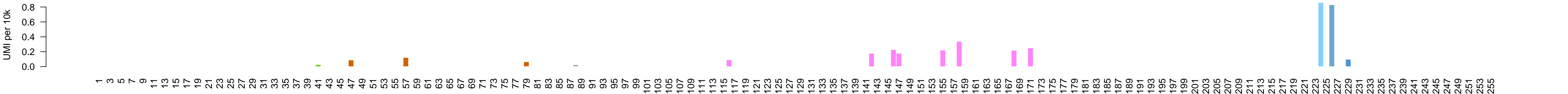


Index	UMI per 10k
209	0.05
231	0.42
233	1.18
235	0.38
237	0.28
239	0.42
247	0.68
249	0.05

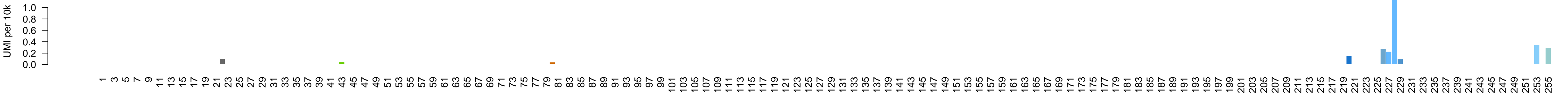
GPCRrhod.HG12.41:NA
Hhon_g11265.t1



GPCRrhod.HG25.1:NA
Hhon_g11284.t1



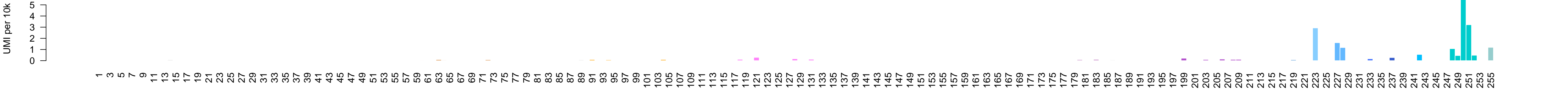
GPCRrhod.HG37.3:NA
Hhon_g11321.t1



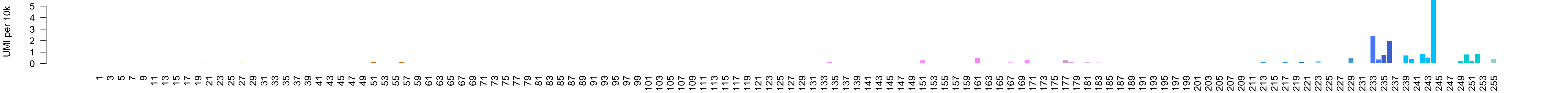
GPCRrhod.HG29.0:NA
Hhon_g11348.t1



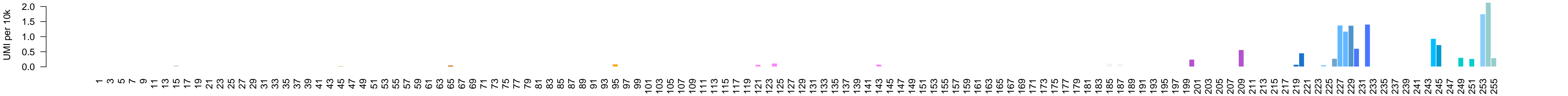
GPCRglut.HG1.6:GABBR1/GABBR2
Hhon_g11350.t1



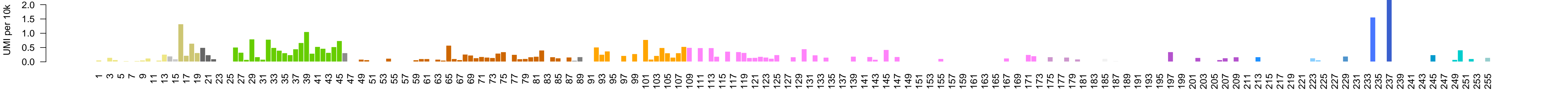
GPCRrhod.HG22.4:NA
Hhon_g11379.t1



GPCRrhod.HG78.4:NA
Hhon_g11384.t1

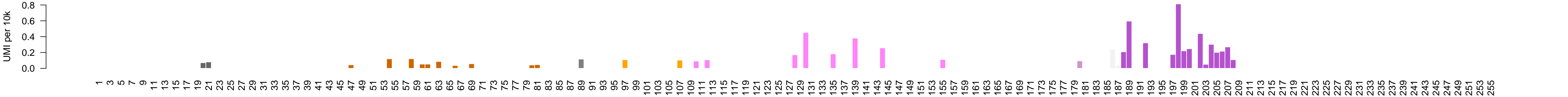


GPCRrhod.HG137.0:NA
Hhon_g11435.t1



GPCRrhod.HG2.2:like:CCKAR/CCKBR/GHSR/GPR19/GPR39/GPR83/GPR176/HCRTR1/HCRTR2/MLNR/NMUR1/NMUR2/NPFFR1/NPFFR2/NPY1R/NPY2R/NPY4R/NPY4R2/NPY5R/NTSR1/NTSR2/PRLHR/PROKR1/PROKR2/QRFPR/TACR1/TACR2/TACR3/TRHR

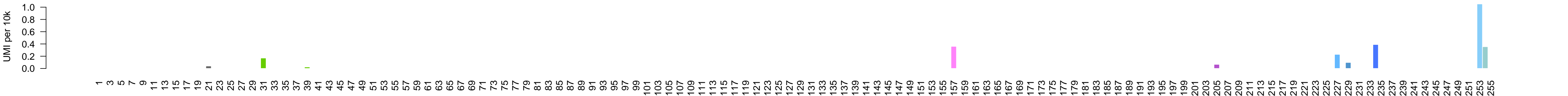
Hhon_g11436.t1



GPCRsecr.HG1.37:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g11448.t1

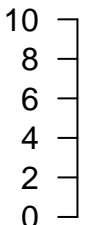


GPCRsecr.HG1.37:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g11449.t1



GPCRglut.HG1.30:like:GABBR1/GABBR2
Hhon_g11451.t1

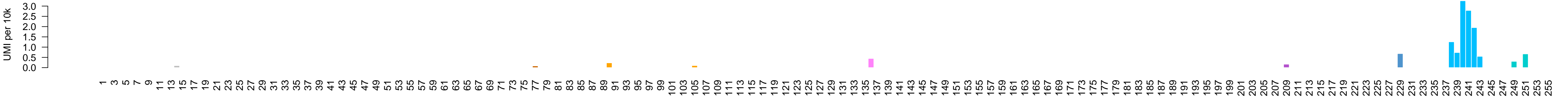
UMI per 10k



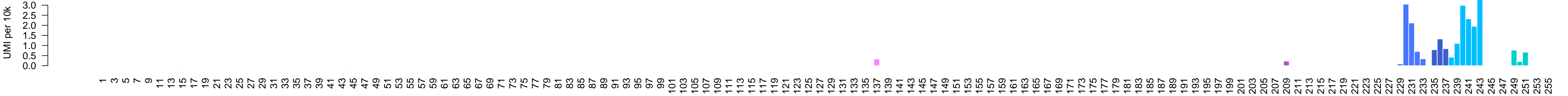
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GPCRrhod.HG32.14:NA
Hhon_g11454.t1



GPCRrhod.HG25.1:NA
Hhon_g11464.t1

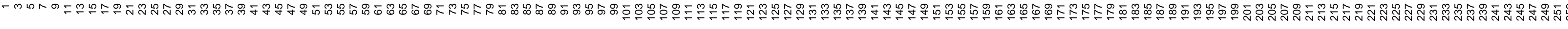
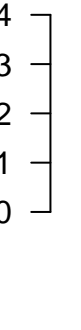


GPCRrhod.HG22.61:NA
Hhon_g11473.t1



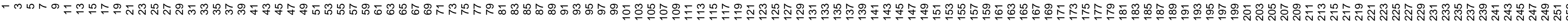
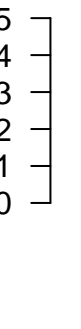
GPCRrhod.HG22.29:NA
Hhon_g11504.t1

UMI per 10k

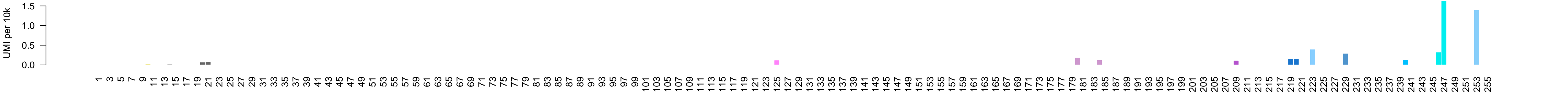


GPCRrhod.HG10.84:NA
Hhon_g11528.t1

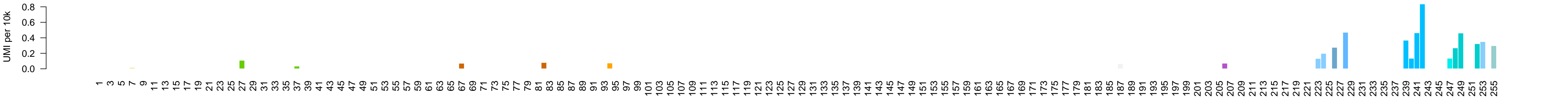
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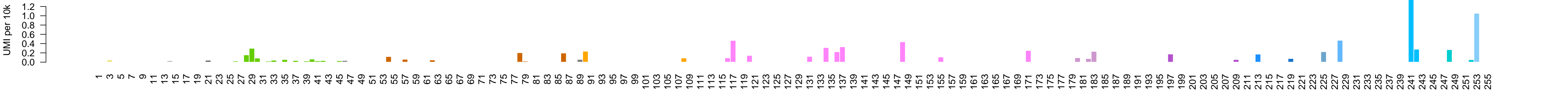
GPCRrhod.HG10.85:NA
Hhon_g11529.t1



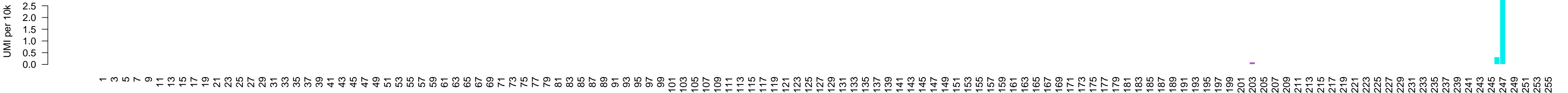
GPCRrhod.HG34.3:NA
Hhon_g11575.t1



GPCRrhod.HG34.9:NA
Hhon_g11576.t1

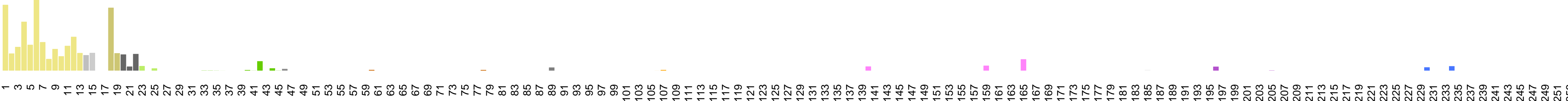
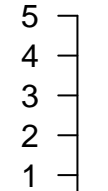


GPCRrhod.HG41.8:NA
Hhon_g11603.t1

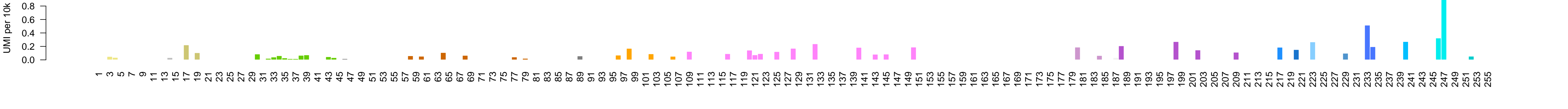


GPCRrhod.HG41.8:NA
Hhon_g11604.t1

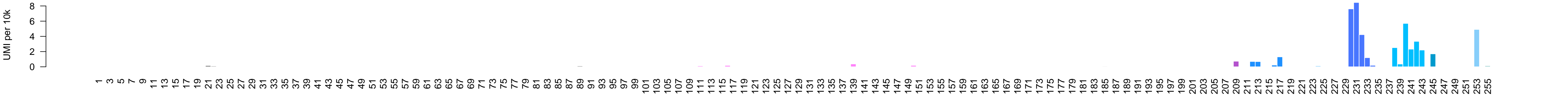
UMI per 10k



GPCRrhod.HG22.77:NA
Hhon_g11619.t1

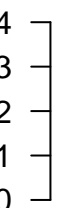


GPCRrhod.HG10.38:NA
Hhon_g11625.t1



GPCRrhod.HG10.50:NA
Hhon_g11626.t1

UMI per 10k

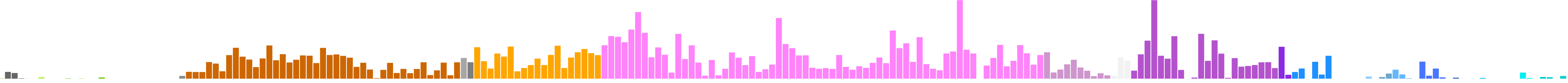
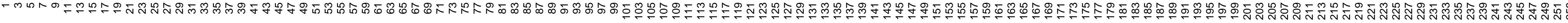
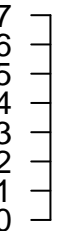


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GPCRrhod.HG62.2:NA
Hhon_g11666.t1

UMI per 10k

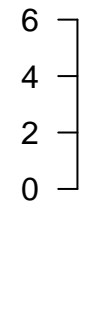


GPCRrhod.HG62.5:NA
Hhon_g11667.t1



GPCRrhod.HG12.3:NA
Hhon_g11691.t1

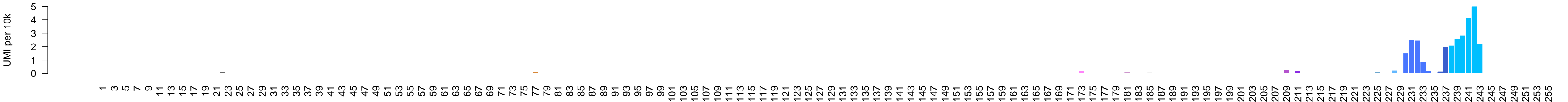
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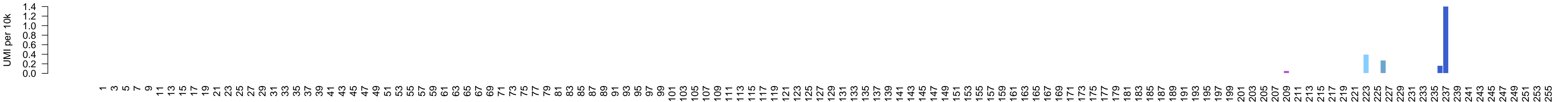
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GPCRrhod.HG2.50:like:NPFFR1/NPFFR2
Hhon_g11699.t1



GPCRrhod.HG54.11:NA
Hhon_g11706.t1



UMI per 10k

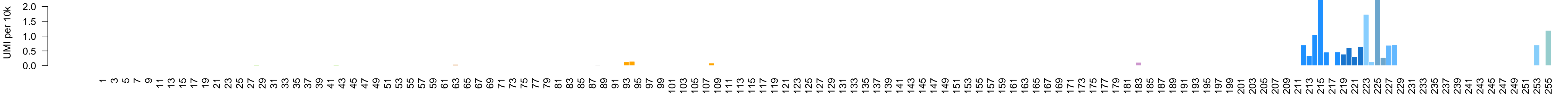
4
3
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GPCRrhod.HG22.59:NA
Hhon_g11766.t1

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GPCRrhod.HG37.18:NA
Hhon_g11793.t1



GPCRrhod.HG22.36:NA
Hhon_g11807.t1

UMI per 10k

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2
1
0

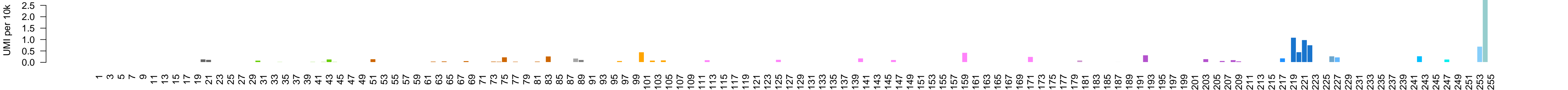
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GPCRsecr.HG1.26:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g11818.t1

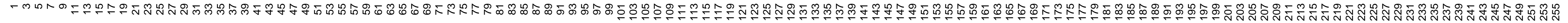
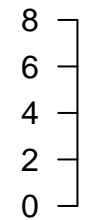


GPCRsecr.HG1.37:like:ADGRA1/ADGRA2/ADGRA3/ADGRV1
Hhon_g11834.t1

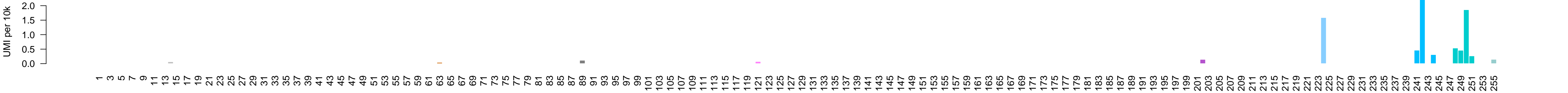


GPCRrhod.HG34.18:NA
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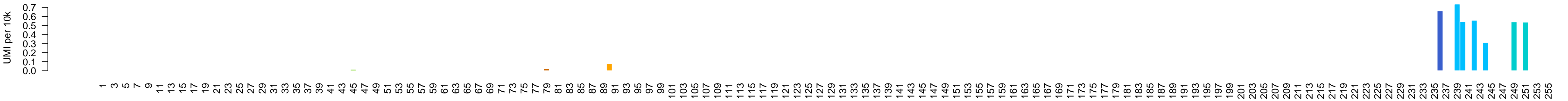
UMI per 10k



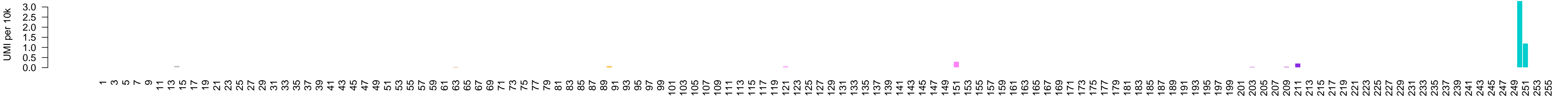
GPCRglut.HG1.30:like:GABBR1/GABBR2
Hhon_g11851.t1



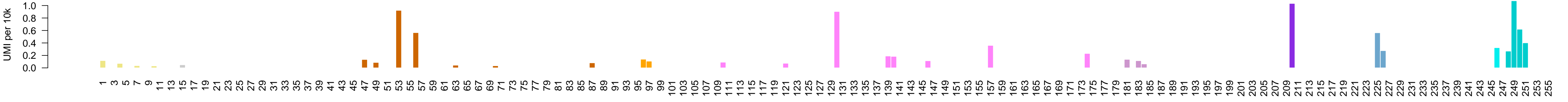
GPCRrhod.HG32.34:NA
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GPCRrhod.HG25.1:NA
Hhon_g11895.t1



GPCRrhod.HG25.1:NA
Hhon_g11965.t1



GPCRrhod.HG12.28:NA
Hhon_g11996.t1

