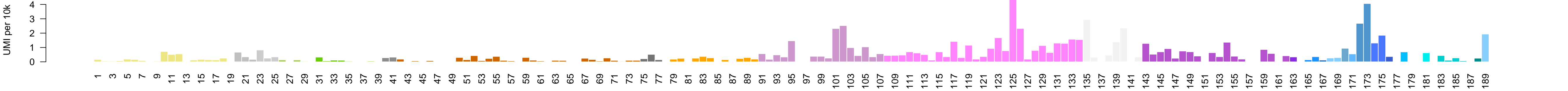
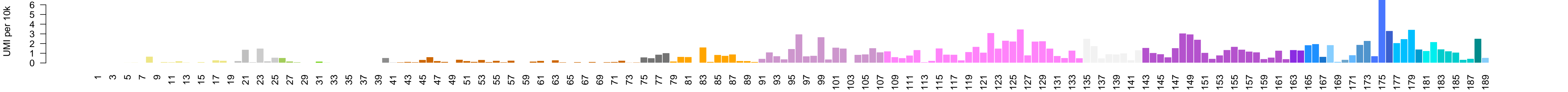


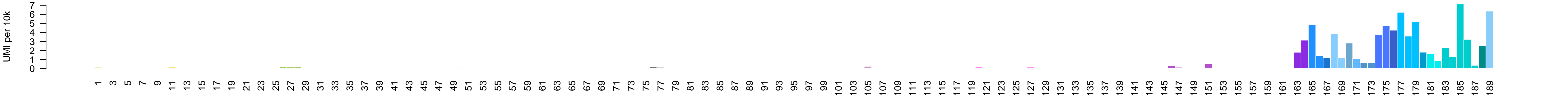
Frizzled.HG1.12:FZD3/FZD6  
Tadh\_TriadG12196

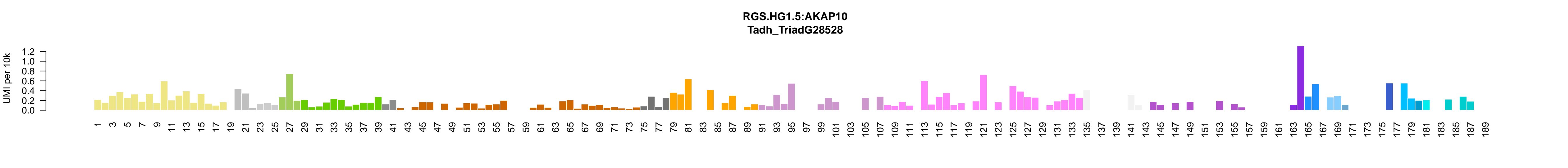


Ldl\_recept\_b.Unclassified  
Tadh\_TriadG27379

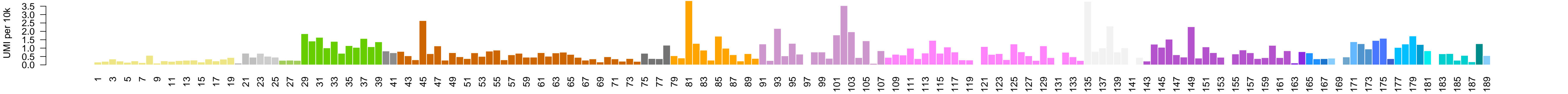


RGS.HG1.21:RGS17/RGS19/RGS20  
Tadh\_TriadG27441

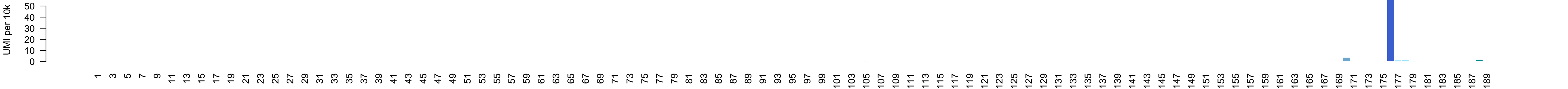


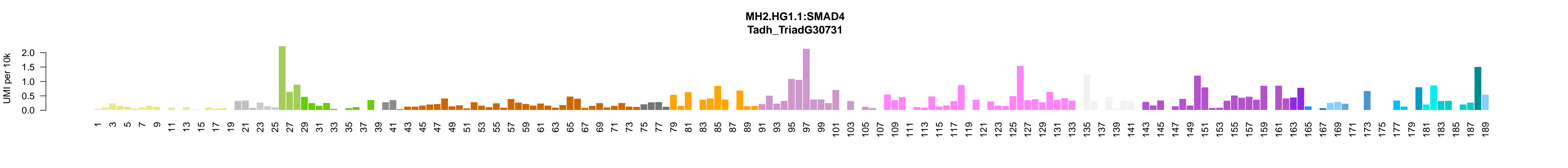


Patched.HG1.13: NPC1/NPC1L1  
Tadh\_TriadG28666

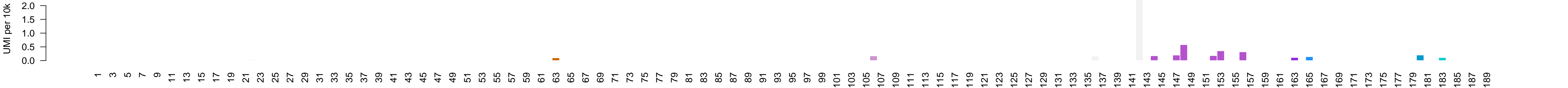


wnt.HG1.9:like:WNT16  
Tadh\_TriadG30370





Frizzled.HG1.1:like:COL18A1/CORIN/FRZB/FZD1/FZD2/FZD3/FZD4/FZD5/FZD6/FZD7/FZD8/FZD9/FZD10/MFRP/MUSK/ROR1/ROR2/SFRP1/SFRP2/SFRP4/SFRP5  
Tadh\_TriadG31674

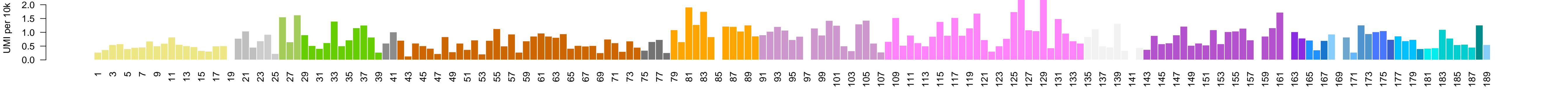






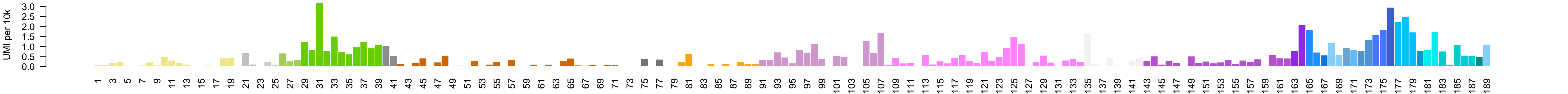


MH2.HG1.13:like:SMAD2/SMAD3  
Tadh\_TriadG50301

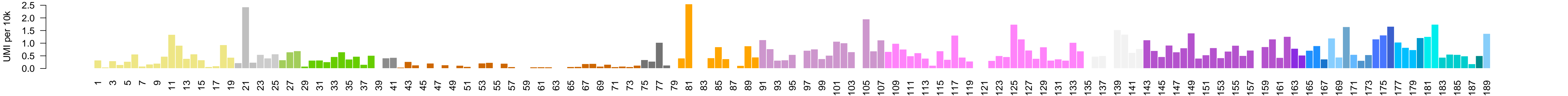


Patched.HG1.1:like:NPC1/NPC1L1/PTCH1/PTCH2/PTCHD1/PTCHD3/PTCHD4

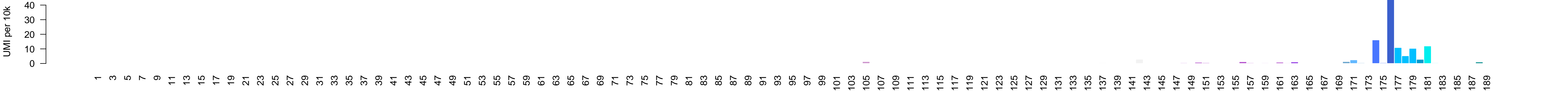
Tadh\_TriadG52362



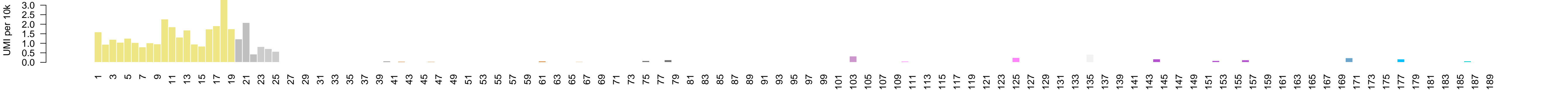
MH2.HG1.0:SMAD6/SMAD7  
Tadh\_TriadG52368

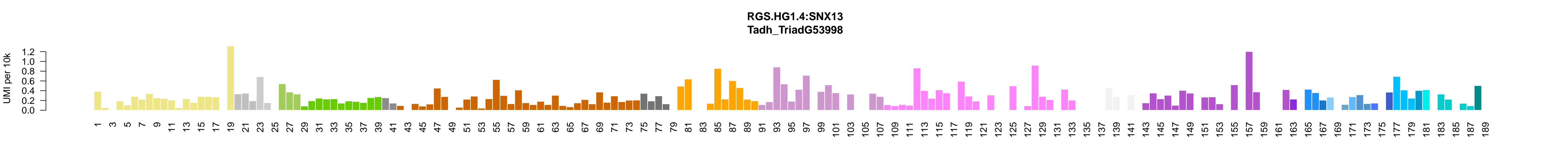


wnt.HG1.9:like:WNT16  
Tadh\_TriadG52489



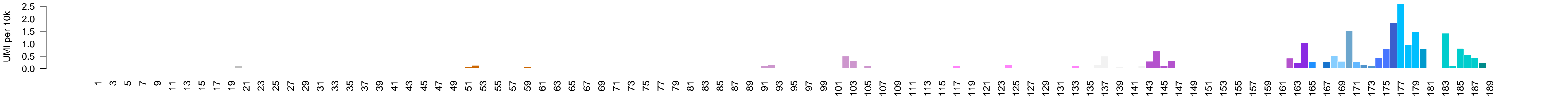
RGS.HG1.11:RGS6/RGS7/RGS9/RGS11  
Tadh\_TriadG52866



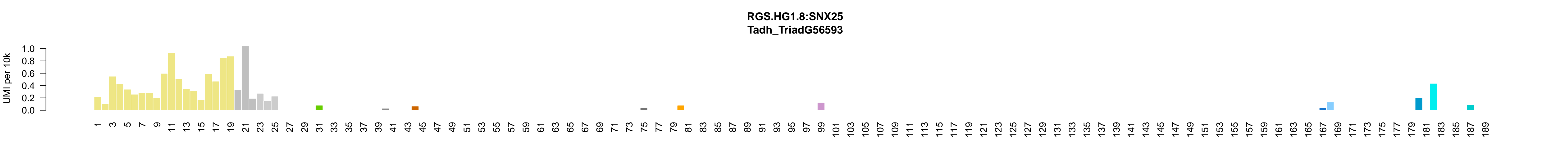




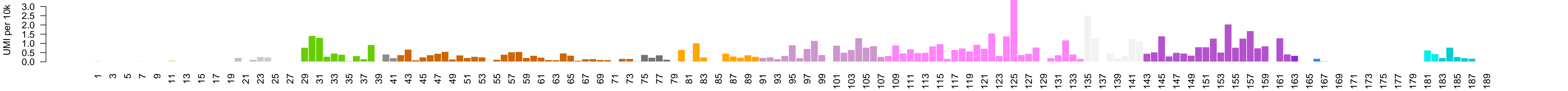
Frizzled.HG1.11:like:CPZ/GPR157  
Tadh\_TriadG54897



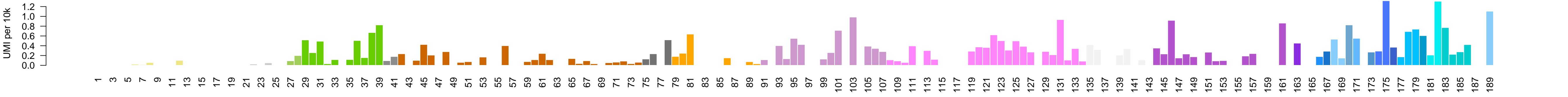




TGF\_beta.HG1.13:BMP2/BMP4  
Tadh\_TriadG57057

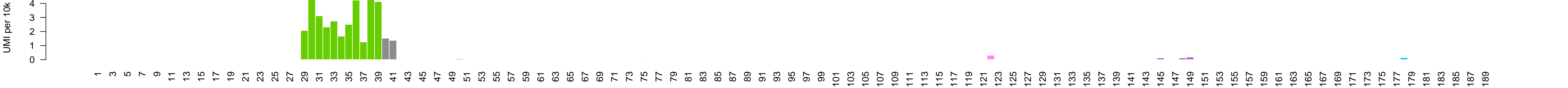


atched.HG1.2:DISP3  
Tadh\_TriadG57533

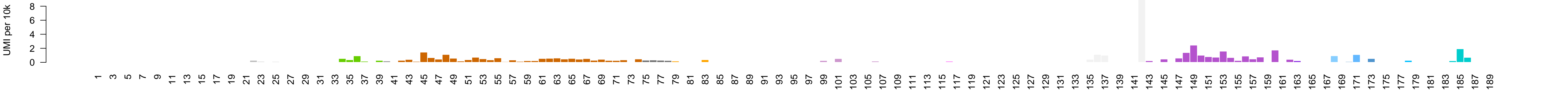




Ldl\_recept\_b.Unclassified  
Tadh\_TriadG57765

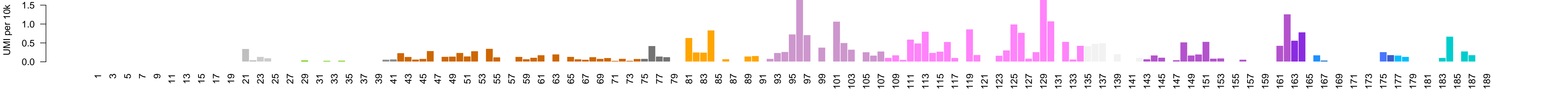


TGF\_beta.HG1.32:like:INHBA/INHBB/INHBC/INHBE  
Tadh\_TriadG57877

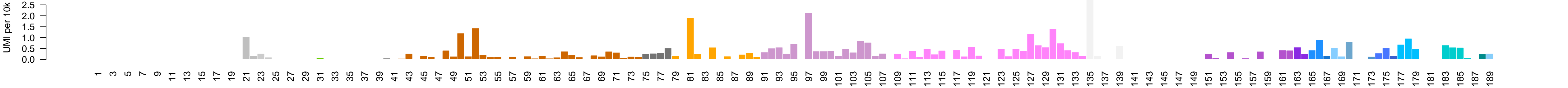




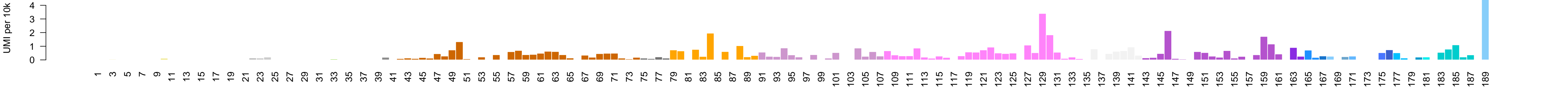
TIR.HG2.10:like:SARM1  
Tadh\_TriadG57945



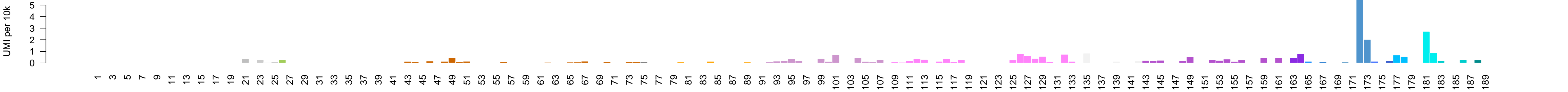
FGF.HG1.2:FGF8/FGF17/FGF18  
Tadh\_TriadG57956



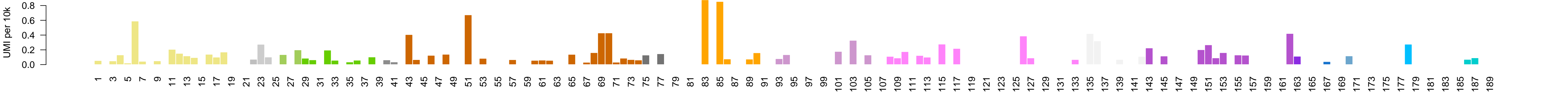
TIR.HG2.25:like:SARM1  
Tadh\_TriadG58085



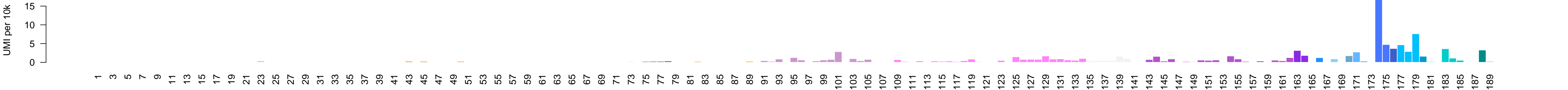
RGS.HG1.13:RGS22  
Tadh\_TriadG58106



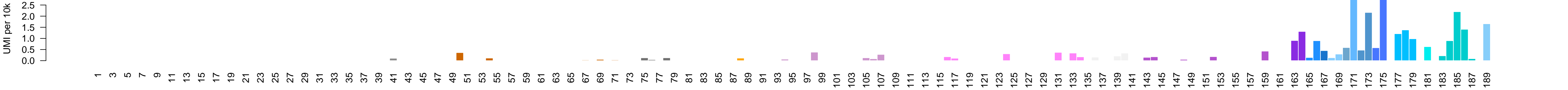
RGS.HG1.16:RGS10/RGS12/RGS14  
Tadh\_TriadG58629



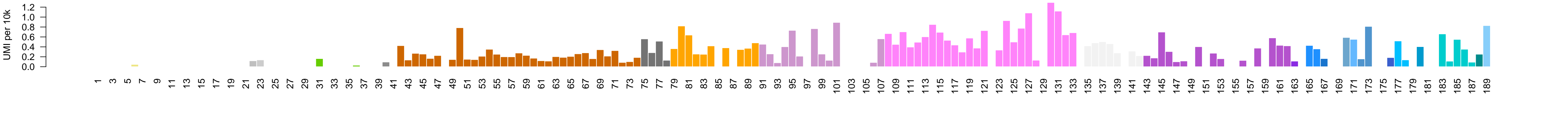
TGF\_beta.HG1.2:like:AMH/BMP15/GDF9/GDF11/GDF15/INHA/INHBA/INHBB/INHBC/INHBE/LEFTY1/LEFTY2/MSTN/TGFB1/TGFB2/TGFB3  
Tadh\_TriadG58663



DSL.HG1.4:DLL1/DLL4/JAG1/JAG2  
Tadh\_TriadG587

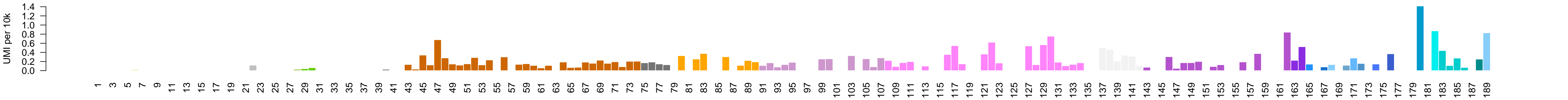


TIR.HG2.33:like:SARM1  
Tadh\_TriadG59118

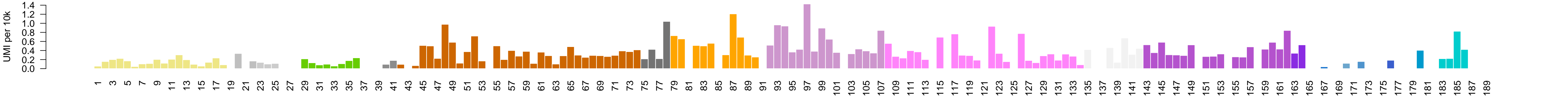




TIR.HG2.33:like:SARM1  
Tadh\_TriadG59119

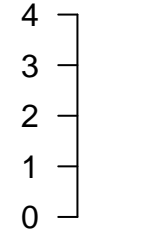


TIR.HG2.19:like:SARM1  
Tadh\_TriadG59582

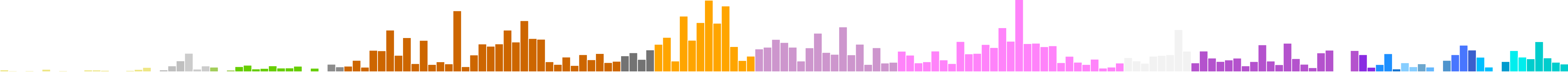


Ldl\_recept\_b.Unclassified  
Tadh\_TriadG62104

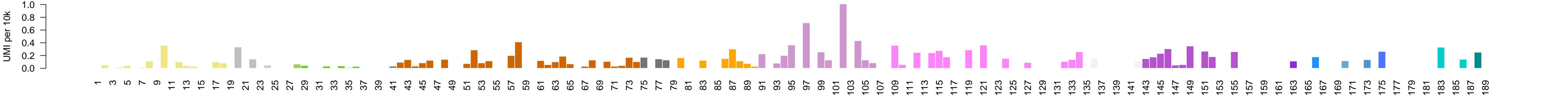
UMI per 10k



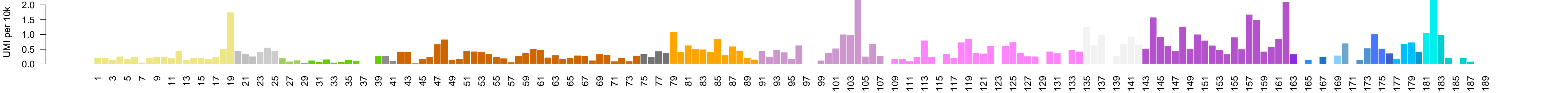
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177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



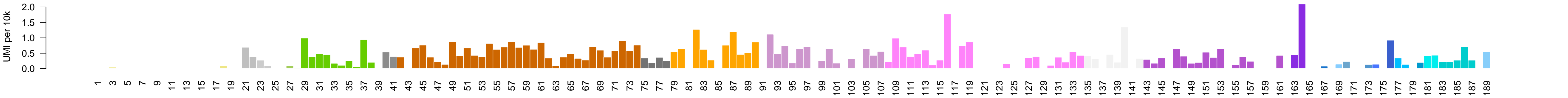
Ldl\_recept\_b.Unclassified  
Tadh\_TriadG62105



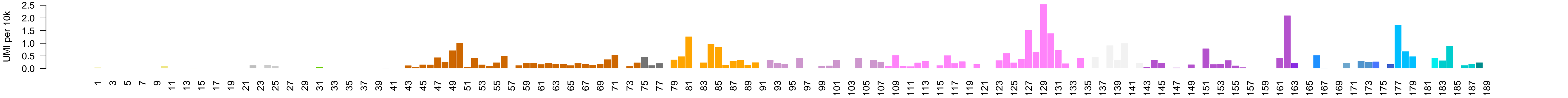
RGS.HG1.2:ARHGEF11  
Tadh\_TriadG62108



TIR.HG2.15:like:SARM1  
Tadh\_TriadG62327



RGS.HG1.10:like:RGSL1  
Tadh\_TriadG64391

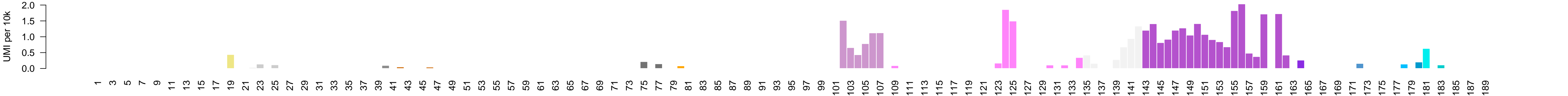


wnt.HG1.21:WNT7A/WNT7B  
Tadh\_TriadG8072

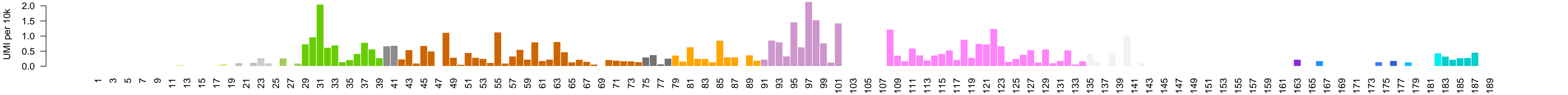




TGF\_beta.HG1.15:BMP5/BMP6/BMP7/BMP8A/BMP8B  
Tadh\_TriadG9129



TGF\_beta.HG1.4:BMP3/GDF10  
Tadh\_TriadG9164



TGF\_beta.HG1.2:like:AMH/BMP15/GDF9/GDF11/GDF15/INHA/INHBA/INHBB/INHBC/INHBE/LEFTY1/LEFTY2/MSTN/TGFB1/TGFB2/TGFB3

Tadh\_wf\_g7550

