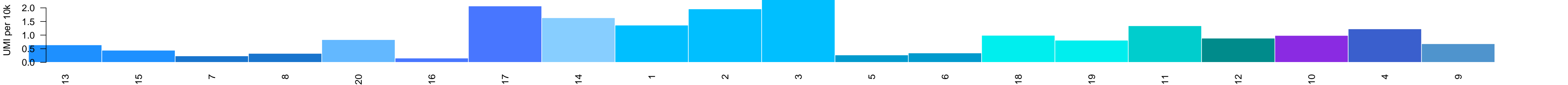


MH2.HG1.13:like:SMAD2/SMAD3

HoiH23_PIH23_000268



Frizzled.HG1.43:like:MUSK/ROR1/ROR2
HoiH23_PIH23_000771

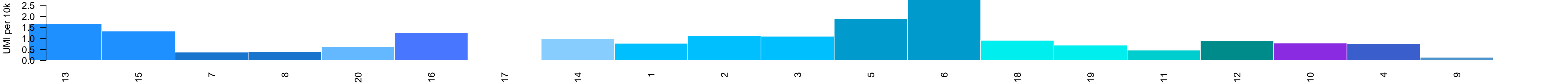
UMI per 10k

2.0
1.5
1.0
0.5
0.0

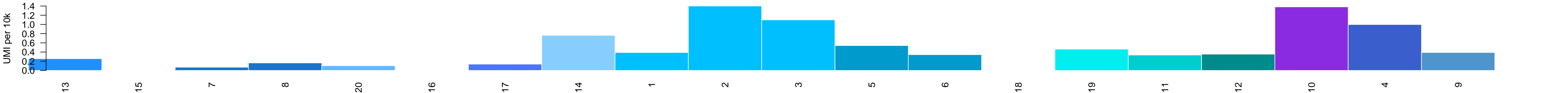
13 15 7 8 20 16 17 14 1 2 3 5 6 18 19 11 12 10 4 9



Patched.HG1.1:like:NPC1/NPC1L1/PTCH1/PTCH2/PTCHD1/PTCHD3/PTCHD4
HoiH23_PIH23_000869



FGF.HG1.2:FGF8/FGF17/FGF18
HoiH23_PIH23_001118



LAG1-DNAbind.HG1.0:RBPJ/RBPJL
HoiH23_PIH23_001259



Patched.HG1.4:SCAP
HoiH23_PIH23_001335

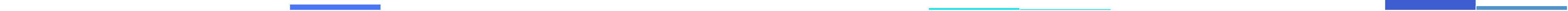


wnt.HG1.9:like:WNT16
HoiH23_PIH23_001871

UMI per 10k

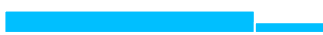
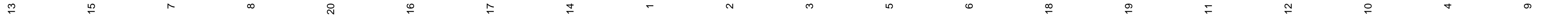
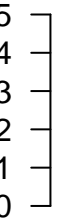
30
20
10
0

13 15 7 8 20 16 17 14 1 2 3 5 6 18 19 11 12 10 4 9

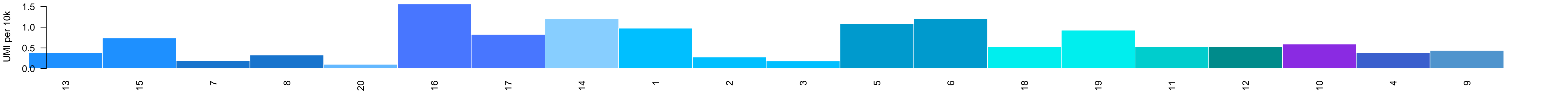


Notch.HG1.0:PAPPA2
HoiH23_PIH23_002511

UMI per 10k



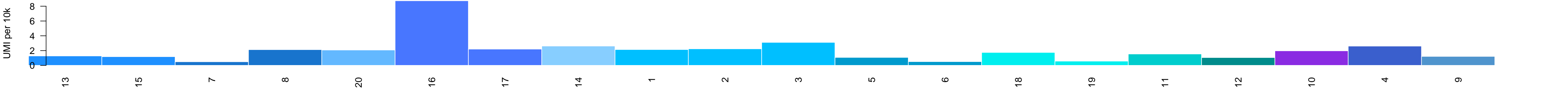
MH2.HG1.14:SMAD2/SMAD3
HoiH23_PIH23_002604



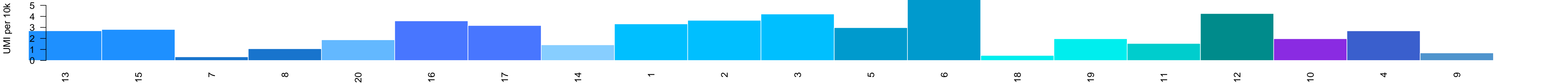
Frizzled.HG1.12:FZD3/FZD6
HoiH23_PIH23_003062



Ldl_recept_b.Unclassified
HoiH23_PIH23_003166



RGS.HG1.21:RGS17/RGS19/RGS20
HoiH23_PIH23_003804



RGS.HG1.4:SNX13

HoiH23_PIH23_005091



wnt.HG1.21:WNT7A/WNT7B
HoiH23_PIH23_005347

UMI per 10k

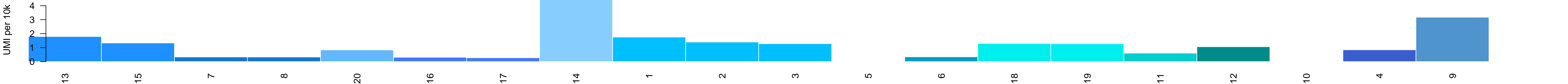
8
6
4
2
0

13 15 7 8 20 16 17 14 1 2 3 5 6 18 19 11 12 10 4 9



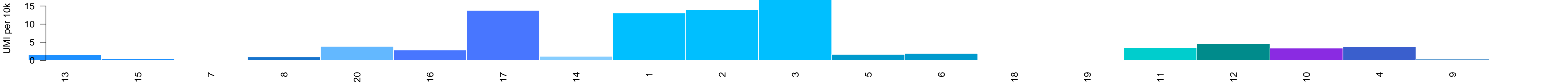
RGS.HG1.18:like:RGS1/RGS2/RGS3/RGS4/RGS5/RGS8/RGS13/RGS16/RGS17/RGS18/RGS19/RGS20/RGS21

HoiH23_PIH23_005621

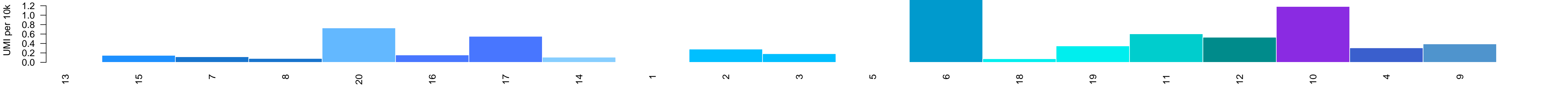


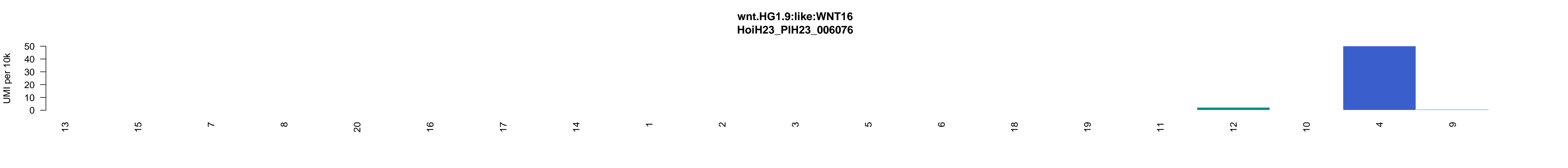
TGF_beta.HG1.2:like:AMH/BMP15/GDF9/GDF11/GDF15/INHA/INHBA/INHBB/INHBC/INHBE/LEFTY1/LEFTY2/MSTN/TGFB1/TGFB2/TGFB3

HoiH23_PIH23_005756

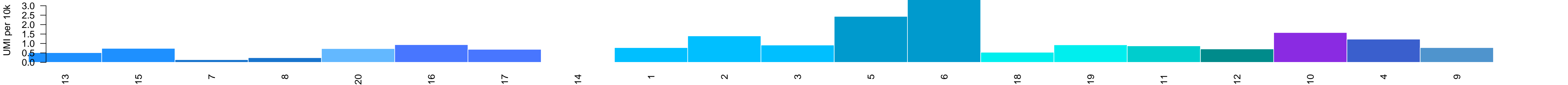


TIR.HG2.10:like:SARM1
HoiH23_PIH23_005993





Patched.HG1.3:HMGCR
HoiH23_PIH23_006238



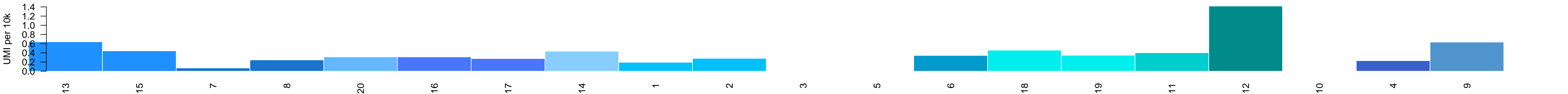
TIR.HG2.15:like:SARM1
HoiH23_PIH23_006620

UMI per 10k

1.5
1.0
0.5
0.0



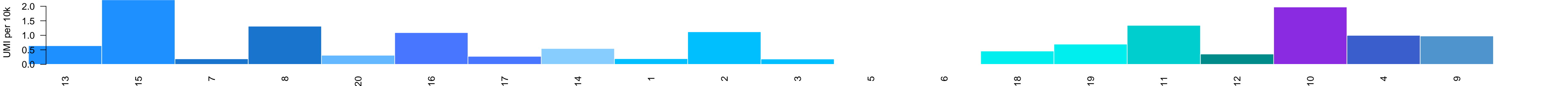
Ldl_recept_b.Unclassified
HoiH23_PIH23_008431



DSL.HG1.4:DLL1/DLL4/JAG1/JAG2
HoiH23_PIH23_009715



TIR.HG2.19:like:SARM1
HoiH23_PIH23_010176



TGF_beta.HG1.32:like:INHBA/INHBB/INHBC/INHBE
HoiH23_PIH23_010405

