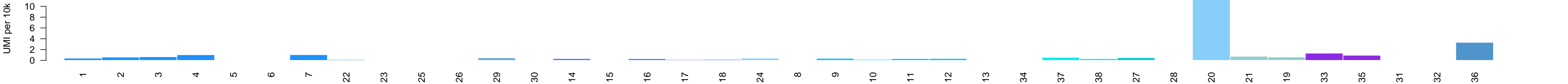
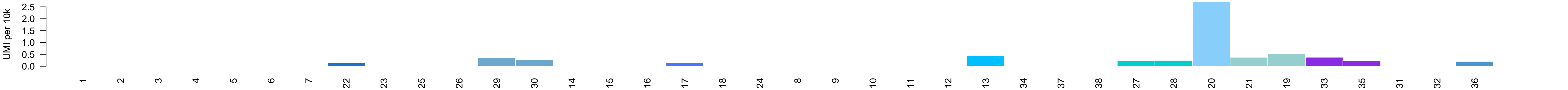


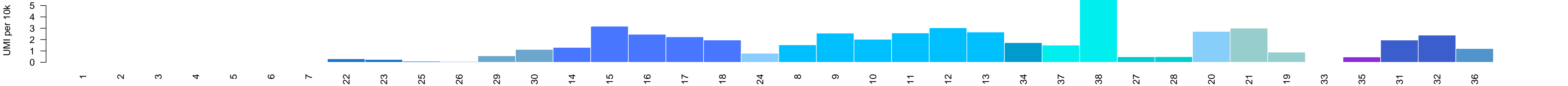
ASC.HG1.18:SCNN1A/SCNN1B/SCNN1D/SCNN1G
Hhon_g05901.t1



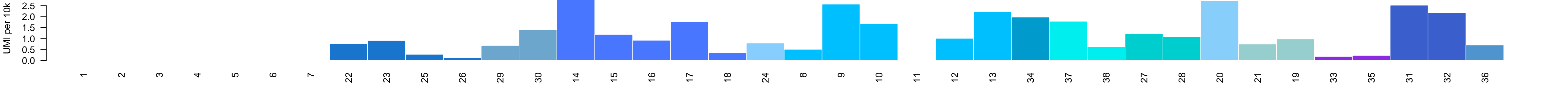
ASC.HG1.9:ASIC1/ASIC2/ASIC3/ASIC4/ASIC5
Hhon_g10135.t1



Ion_trans.HG1.1:KCNB1/KCNB2/KCNF1/KCNG1/KCNG2/KCNG3/KCNG4/KCNS1/KCNS2/KCNS3/KCNV1/KCNV2
Hhon_g03542.t1

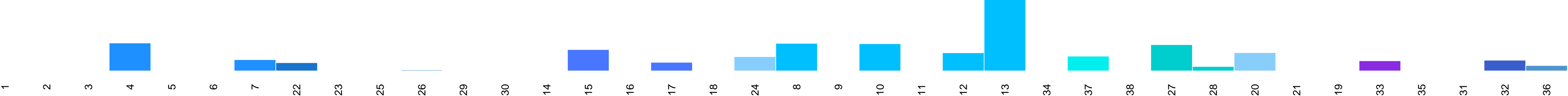
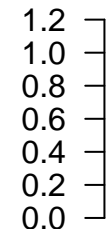


Ion_trans.HG1.4:KCNC1/KCNC2/KCNC3/KCNC4
Hhon_g07625.t1

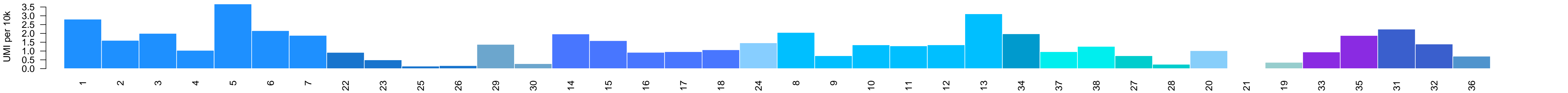


lon_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2
Hhon_g00736.t1

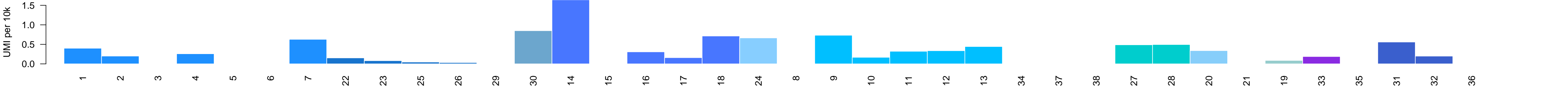
UMI per 10k

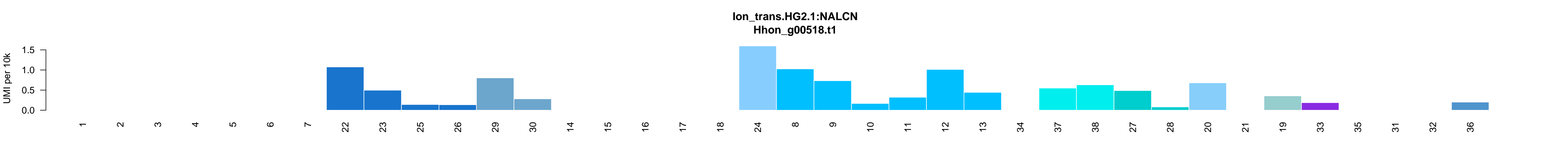


Ion_trans.HG10.6:AP003071.5/TPCN2
Hhon_g03359.t1



Ion_trans.HG15.1:HVCN1
Hhon_g02370.t1





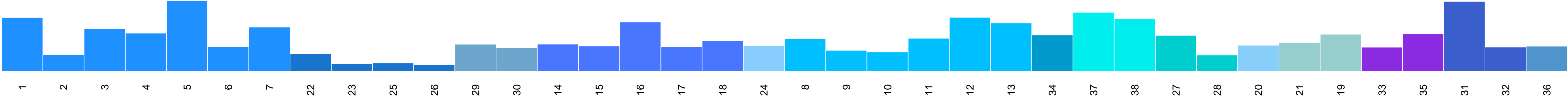
Ion_trans.HG2.10:SCN1A/SCN2A/SCN3A/SCN4A/SCN5A/SCN7A/SCN8A/SCN9A/SCN10A/SCN11A;PKD_channel.HG2.3:SCN1A/SCN2A/SCN3A/SCN4A/SCN5A/SCN8A/SCN9A/SCN10A
Hhon_g05943.t1



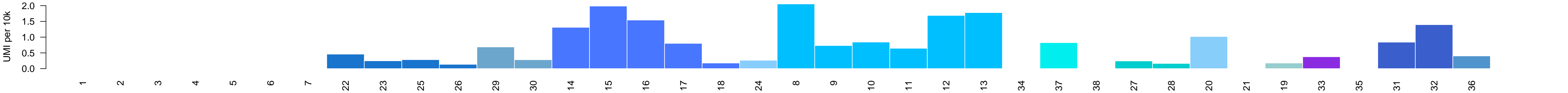
Ion_trans.HG2.7:CACNA1A/CACNA1B/CACNA1C/CACNA1D/CACNA1E/CACNA1F/CACNA1S;PKD_channel.HG2.11:CACNA1C/CACNA1D/CACNA1F/CACNA1S
Hhon_g06121.t1

UMI per 10k

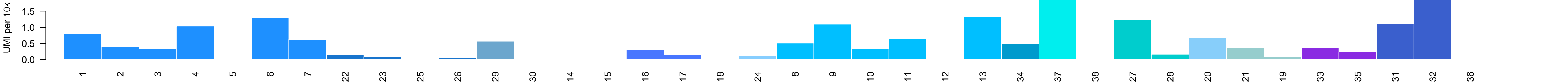
10
8
6
4
2
0

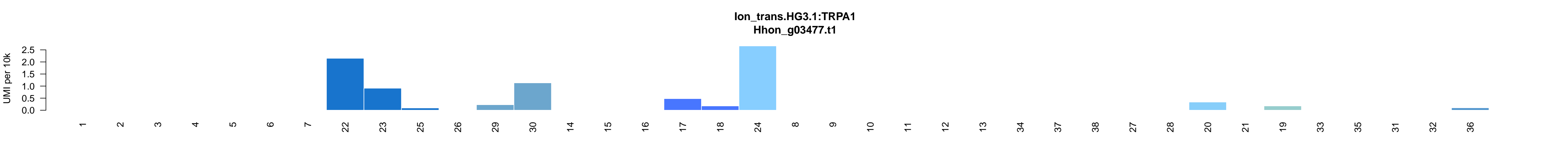


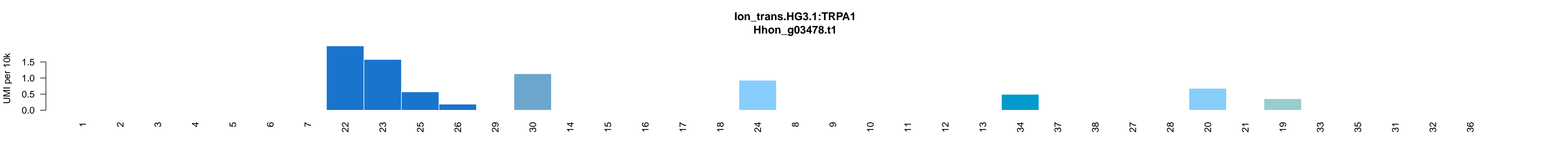
Ion_trans.HG2.9:CACNA1G/CACNA1H/CACNA1I;PKD_channel.HG2.5:CACNA1G/CACNA1H/CACNA1I
Hhon_g01453.t1



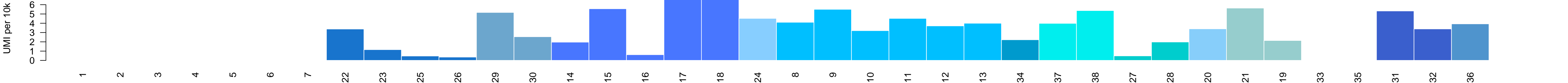
lon_trans.HG3.0:like:TRPA1
Hhon_g10169.t1







lon_trans.HG3.1:TRPA1
Hhon_g03761.t1



Ion_trans.HG3.1:TRPA1;PKD_channel.HG1.13:like:TRPC3/TRPC6/TRPC7
Hhon_g01624.t1

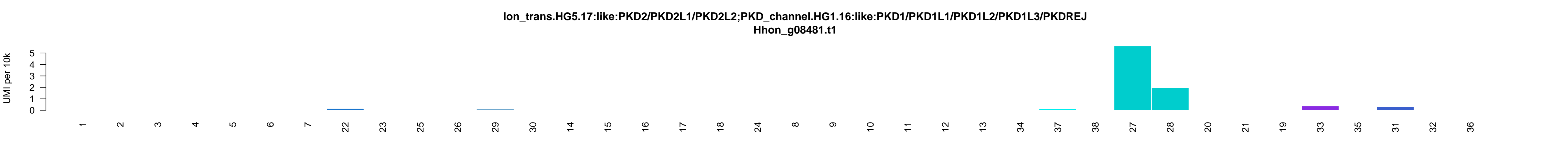


Ion_trans.HG5.17:like:PKD2/PKD2L1/PKD2L2;PKD_channel.HG1.16:like:PKD1/PKD1L1/PKD1L2/PKD1L3/PKDREJ
Hhon_g08481.t1

UMI per 10k

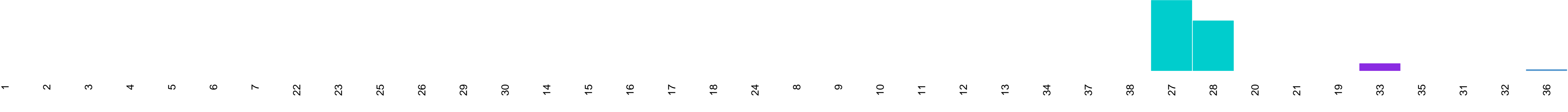
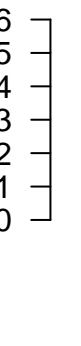
5
4
3
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1
0

1 2 3 4 5 6 7 22 23 25 26 29 30 14 15 16 17 18 24 8 9 10 11 12 13 34 37 38 27 28 20 21 19 33 35 31 32 36

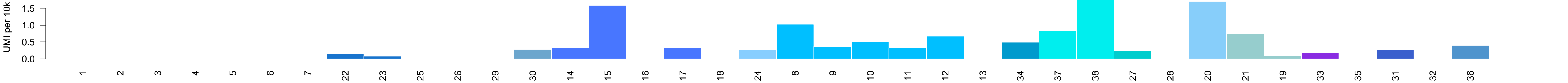


Ion_trans.HG5.22:PKD2/PKD2L1/PKD2L2;PKD_channel.HG1.3:PKD2/PKD2L1/PKD2L2
Hhon_g09270.t1

UMI per 10k

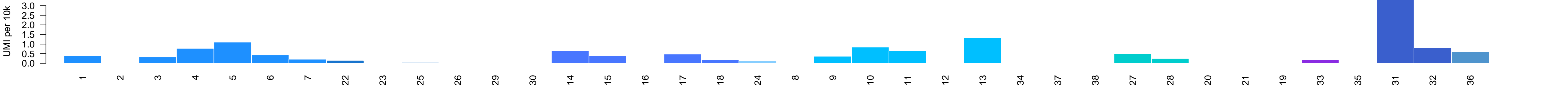


Ion_trans.HG7.0:like:TRPM1/TRPM2/TRPM3/TRPM4/TRPM5/TRPM6/TRPM7/TRPM8
Hhon_g04417.t1

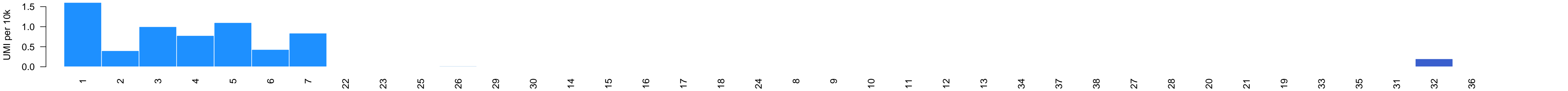


Ion_trans.HG7.2:TRPM1/TRPM2/TRPM3/TRPM4/TRPM5/TRPM6/TRPM7/TRPM8

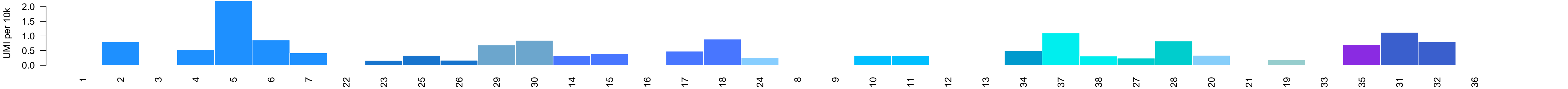
Hhon_g02682.t1



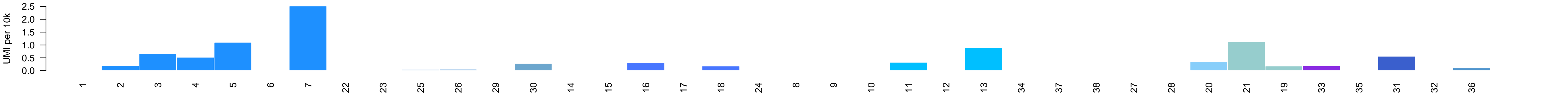
Ion_trans.HG7.2:TRPM1/TRPM2/TRPM3/TRPM4/TRPM5/TRPM6/TRPM7/TRPM8;PKD_channel.HG1.4:like:TRPC3/TRPC6/TRPC7
Hhon_g06058.t1



Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8
Hhon_g06282.t1

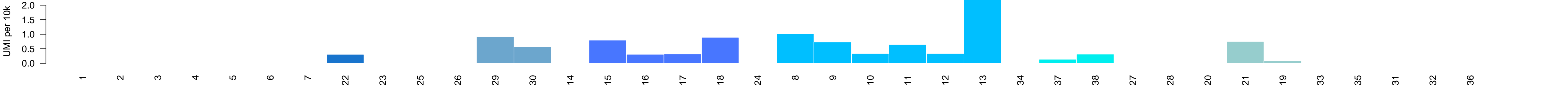


Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8
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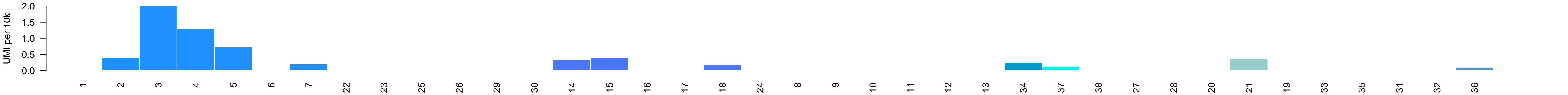


Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8

Hhon_g10262.t1

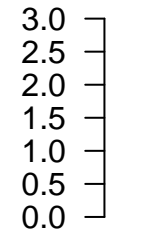


IRK.HG1.0:KCNJ1/KCNJ2/KCNJ3/KCNJ4/KCNJ5/KCNJ6/KCNJ8/KCNJ9/KCNJ10/KCNJ11/KCNJ12/KCNJ13/KCNJ14/KCNJ15/KCNJ16/KCNJ18
Hhon_g07798.t1

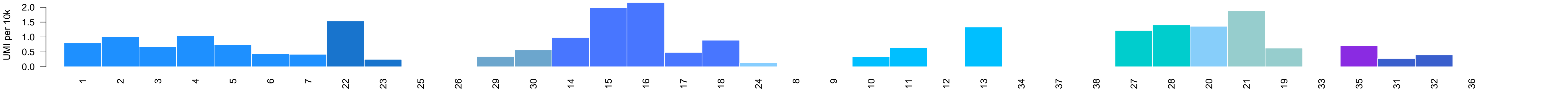


Lig_chan.HG1.5:like:GRIA1/GRIA2/GRIA3/GRIA4/GRID1/GRID2/GRIK1/GRIK2/GRIK3/GRIK4/GRIK5/GRIN1/GRIN2A/GRIN2B/GRIN2C/GRIN2D/GRIN3A/GRIN3B
Hhon_g02946.t1

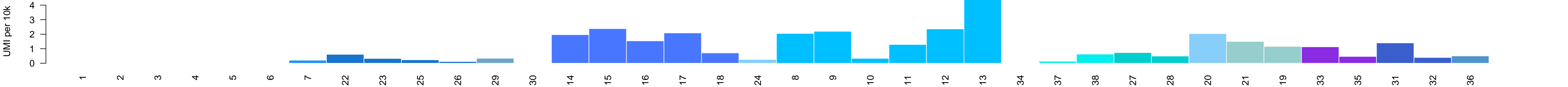
UMI per 10k



Na_Ca_ex.HG1.0:like:SLC24A1/SLC24A2/SLC24A3/SLC24A4/SLC24A5
Hhon_g03214.t1



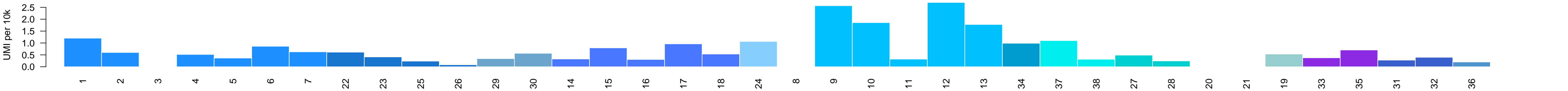
Na_Ca_ex.HG1.4:SLC24A1/SLC24A2
Hhon_g05896.t1



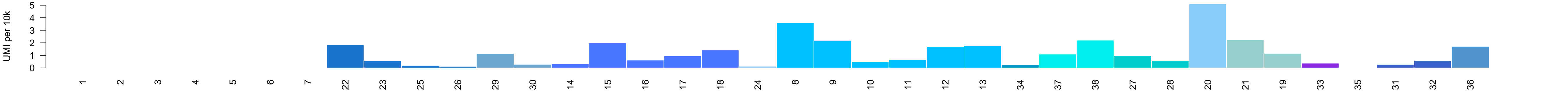
Na_Ca_ex.HG2.0:like:SLC8A1/SLC8A2/SLC8A3
Hhon_g05907.t1

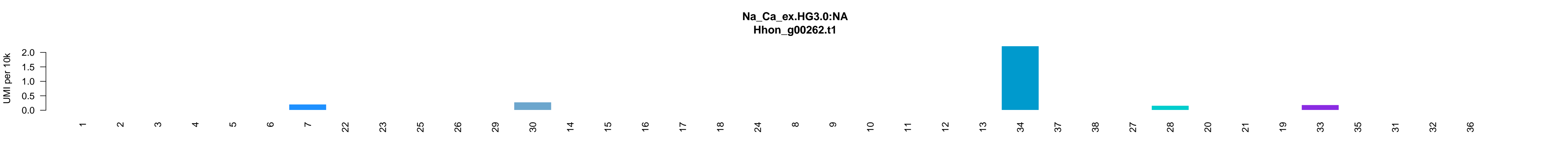


Na_Ca_ex.HG2.1:SLC8A1/SLC8A2/SLC8A3
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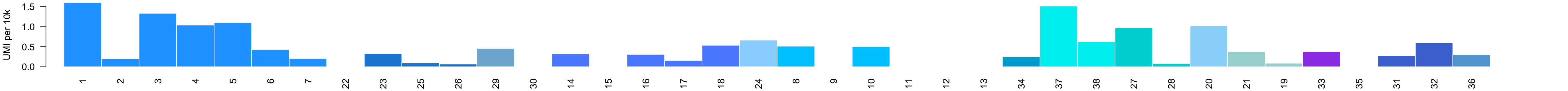


Na_Ca_ex.HG2.2:like:SLC8A1/SLC8A2/SLC8A3
Hhon_g01519.t1





P2X_receptor.HG1.3:P2RX1/P2RX2/P2RX3/P2RX4/P2RX5/P2RX5-TAX1BP3/P2RX6/P2RX7
Hhon_g05782.t1



PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3
Hhon_g03502.t1

