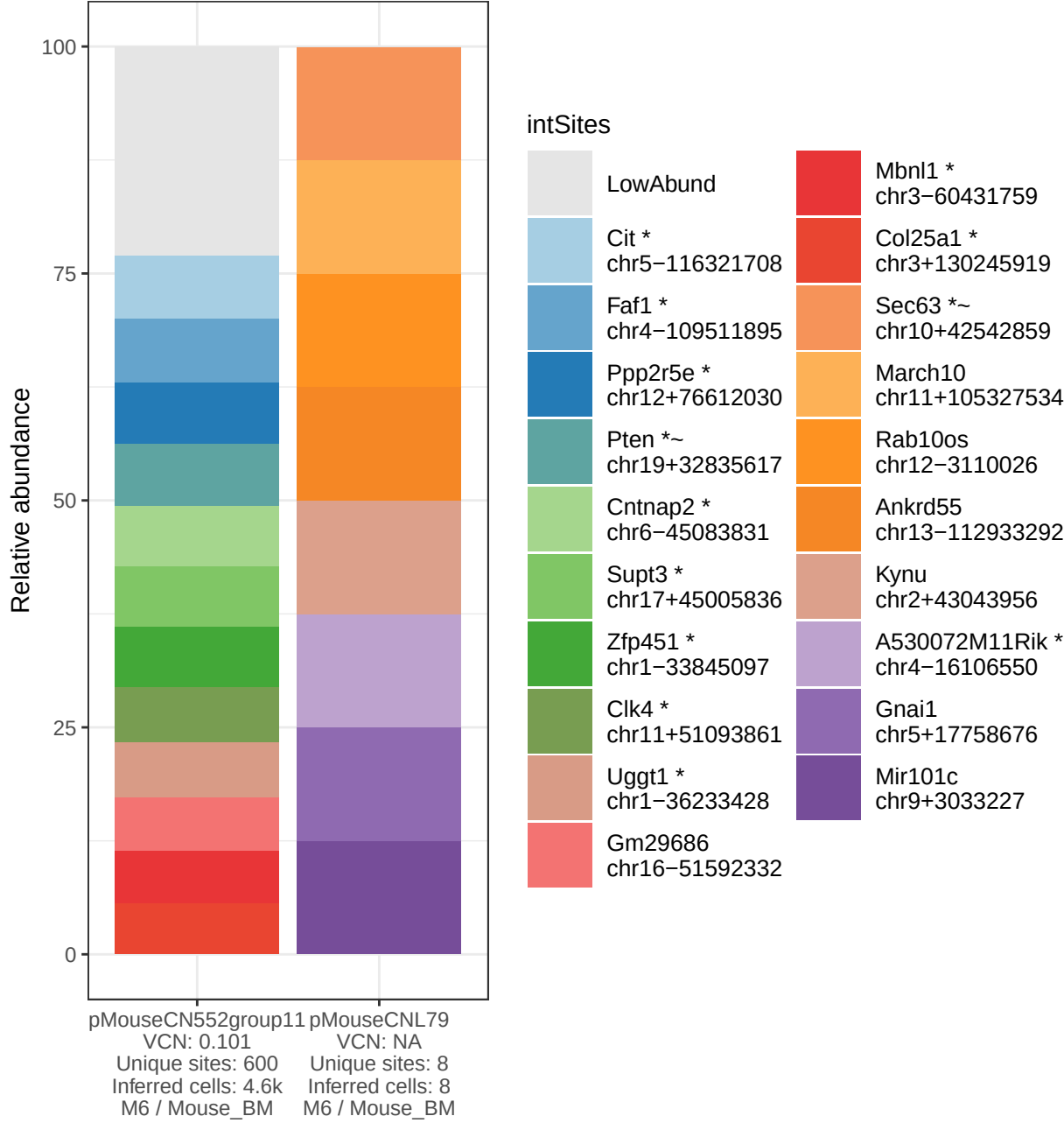
Relative abundance
100
75
50
25
0
pMouseCN552group11
VCN: 0.101
Unique sites: 600
Inferred cells: 4.6k
M6 / Mouse_BM
pMouseCNL79
VCN: NA
Unique sites: 8
Inferred cells: 8
M6 / Mouse_BM
intSites
LowAbund
Cit *
chr5−116321708
Faf1 *
chr4−109511895
Ppp2r5e *
chr12+76612030
Pten *~
chr19+32835617
Cntnap2 *
chr6−45083831
Supt3 *
chr17+45005836
Zfp451 *
chr1−33845097
Clk4 *
chr11+51093861
Uggt1 *
chr1−36233428
Gm29686
chr16−51592332
Mbnl1 *
chr3−60431759
Col25a1 *
chr3+130245919
Sec63 *~
chr10+42542859
March10
chr11+105327534
Rab10os
chr12−3110026
Ankrd55
chr13−112933292
Kynu
chr2+43043956
A530072M11Rik *
chr4−16106550
Gnai1
chr5+17758676
Mir101c
chr9+3033227