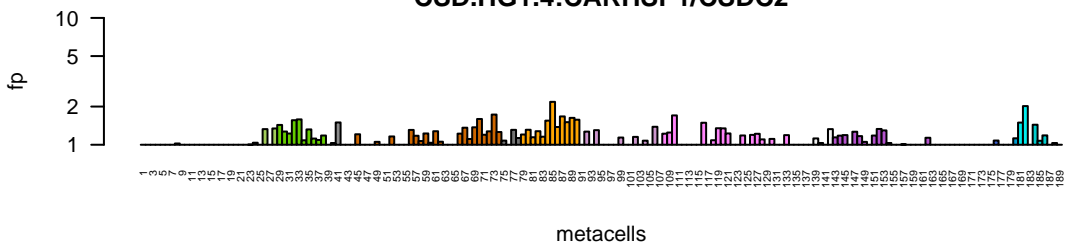
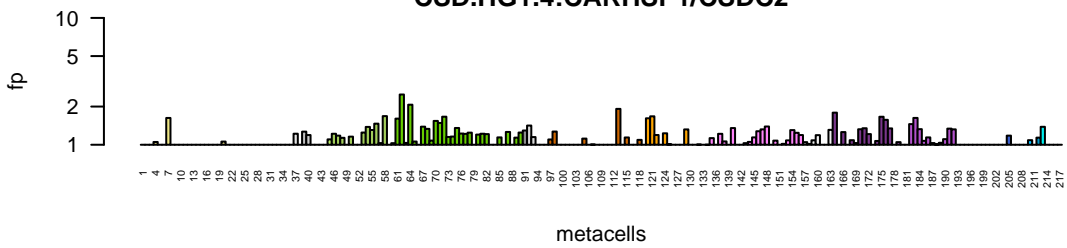


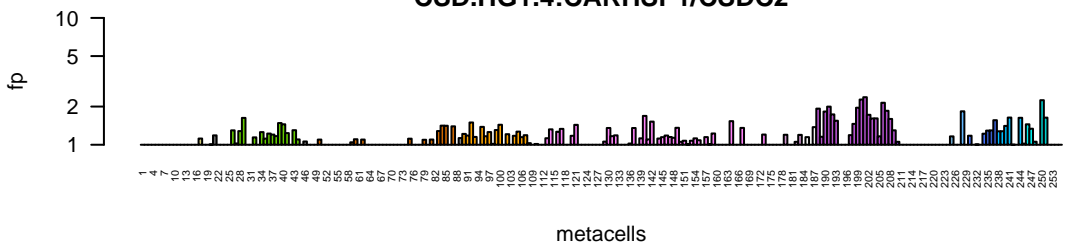
Tadh OG_1537
Tadh_TriadT20474
CSD.HG1.4:CARHSP1/CSDC2



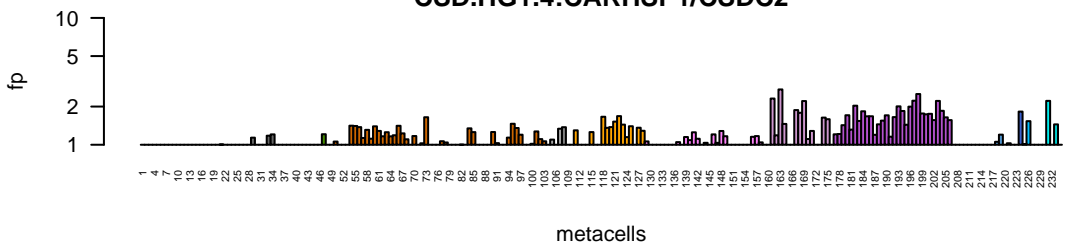
TrH2 OG_1537
TrH2_TrispH2_003412-RA
CSD.HG1.4:CARHSP1/CSDC2

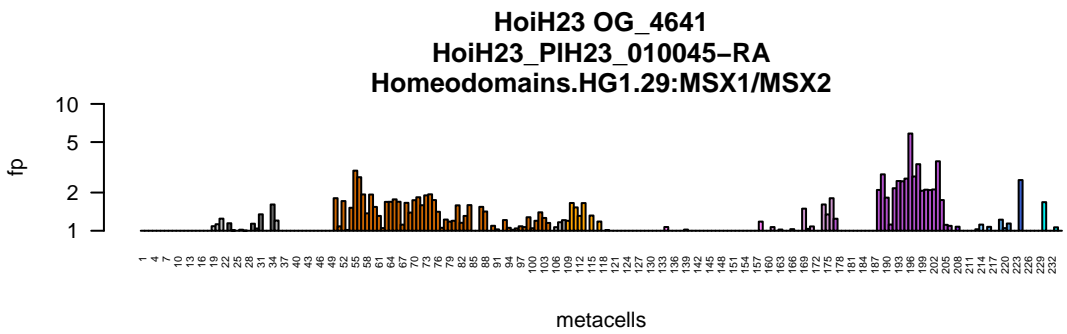
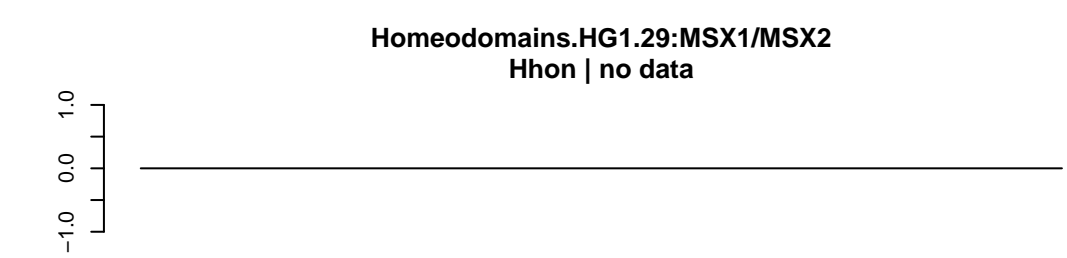
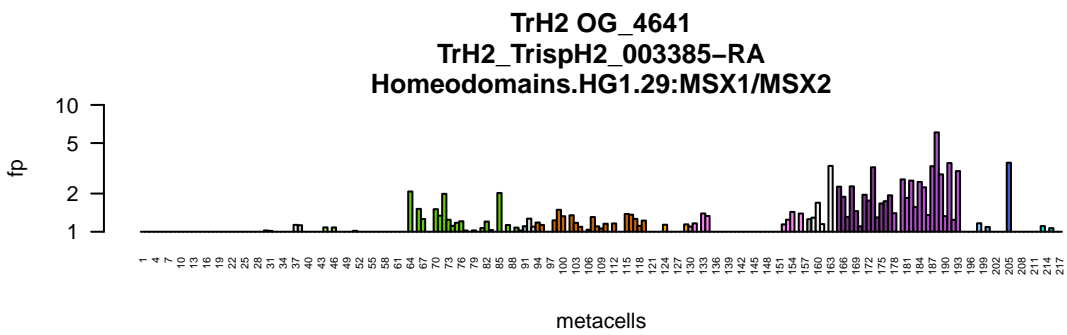
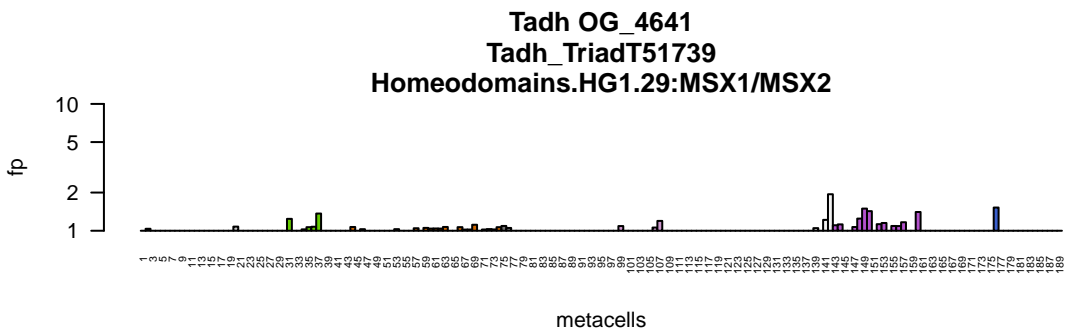


Hhon OG_1537
Hhon_g05503.t1
CSD.HG1.4:CARHSP1/CSDC2

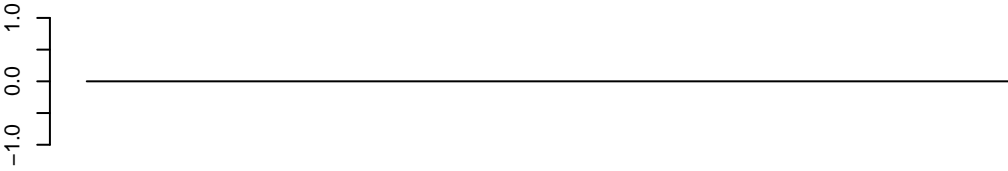


HoiH23 OG_1537
HoiH23_PIH23_000175-RA
CSD.HG1.4:CARHSP1/CSDC2

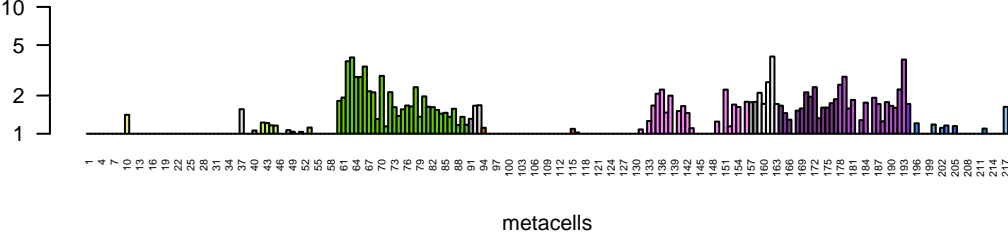




zf-C2H2.HG8.3:ZIC1/ZIC2/ZIC3/ZIC4/ZIC5
Tadh | no data

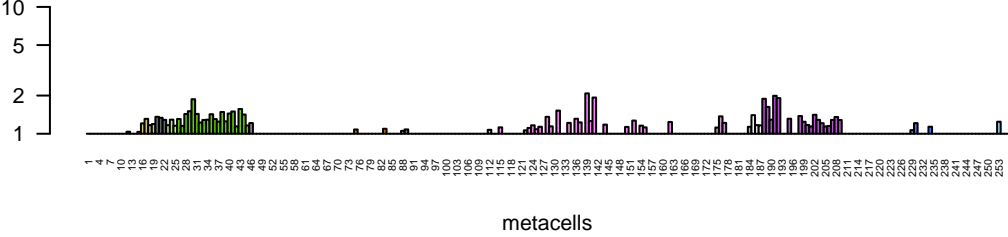


TrH2 OG_4915
TrH2_TrispH2_008926-RA
zf-C2H2.HG8.3:ZIC1/ZIC2/ZIC3/ZIC4/ZIC5



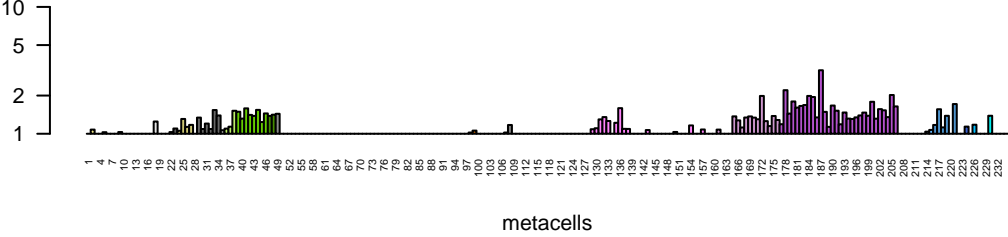
metacells

Hhon OG_4915
Hhon_g08564.t1
zf-C2H2.HG8.3:ZIC1/ZIC2/ZIC3/ZIC4/ZIC5



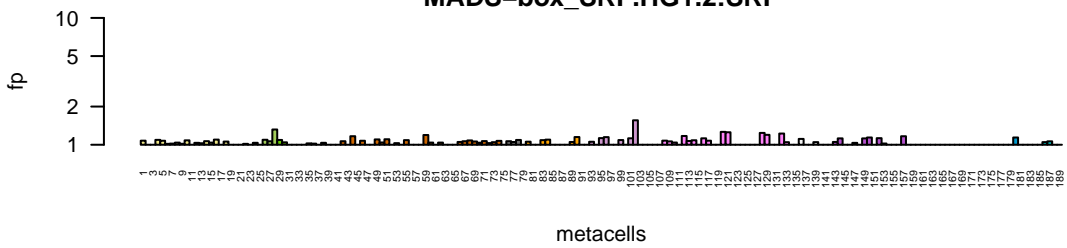
metacells

HoiH23 OG_4915
HoiH23_PIH23_002369-RA
zf-C2H2.HG8.3:ZIC1/ZIC2/ZIC3/ZIC4/ZIC5

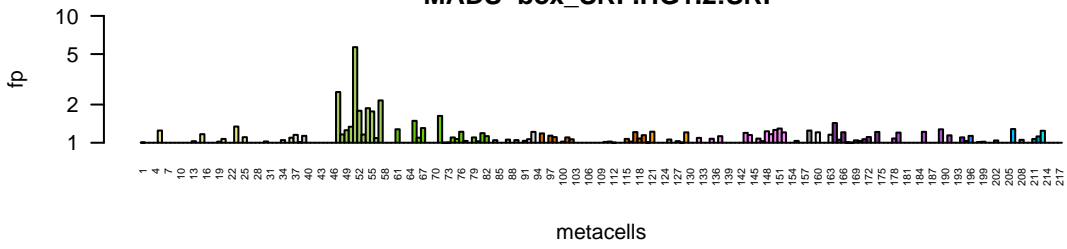


metacells

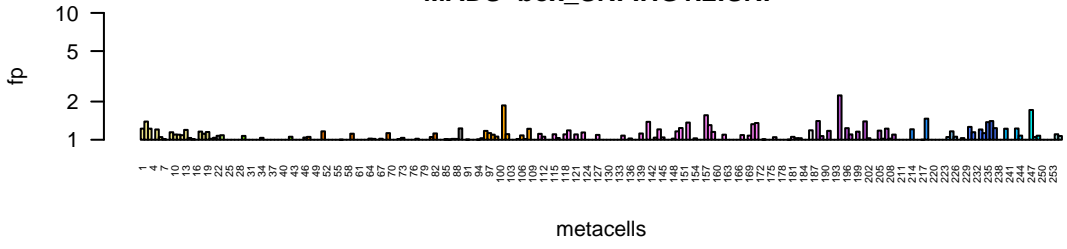
Tadh OG_5964
Tadh_TriadT59812
MADS-box_SRF.HG1.2:SRF



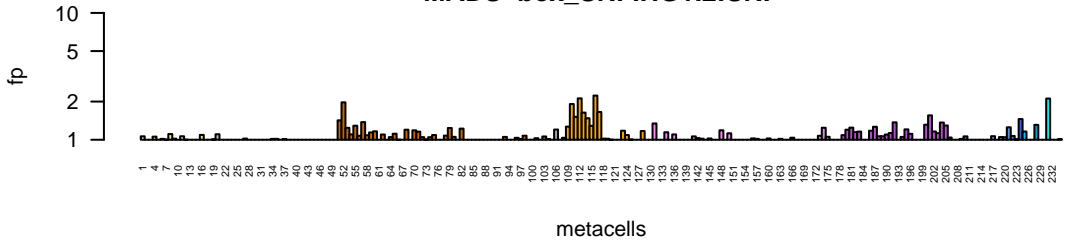
TrH2 OG_5964
TrH2_TrispH2_000398-RA
MADS-box_SRF.HG1.2:SRF

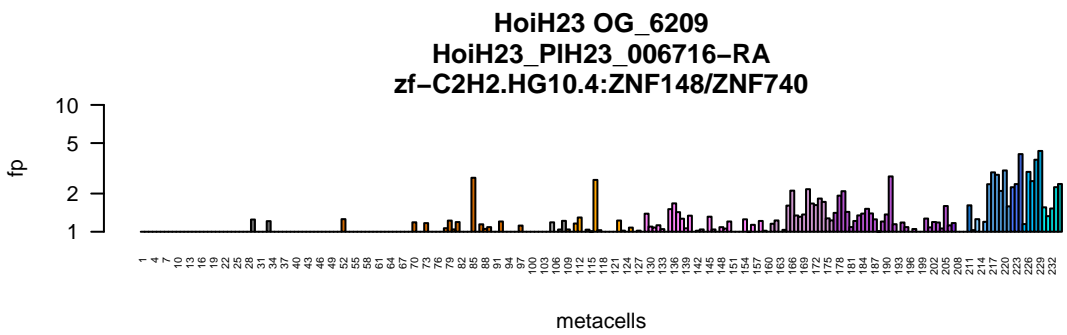
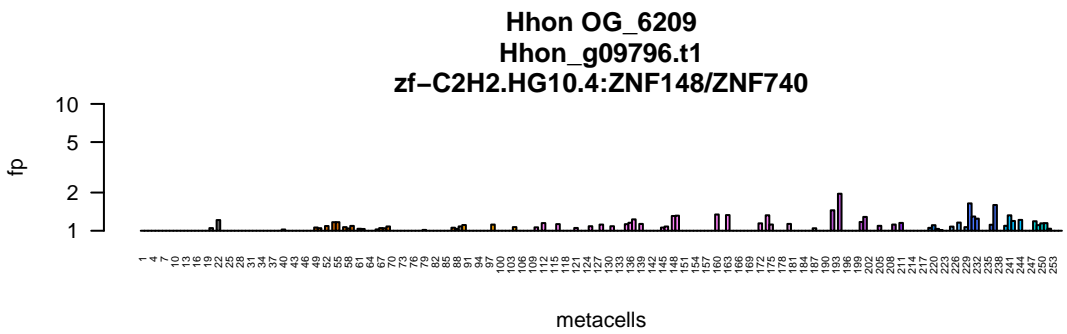
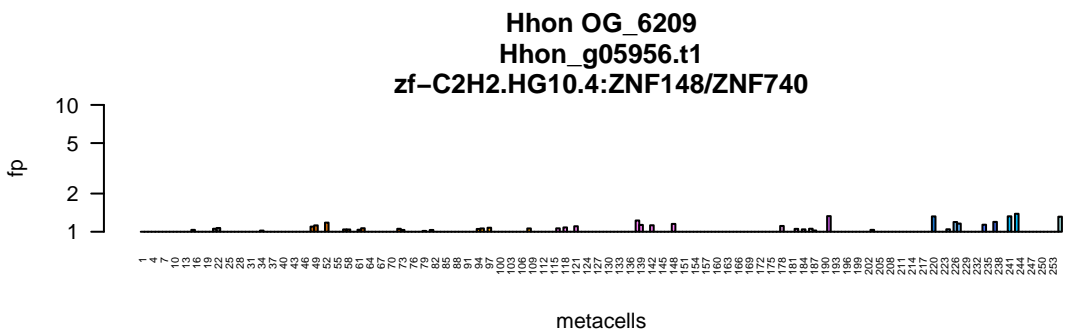
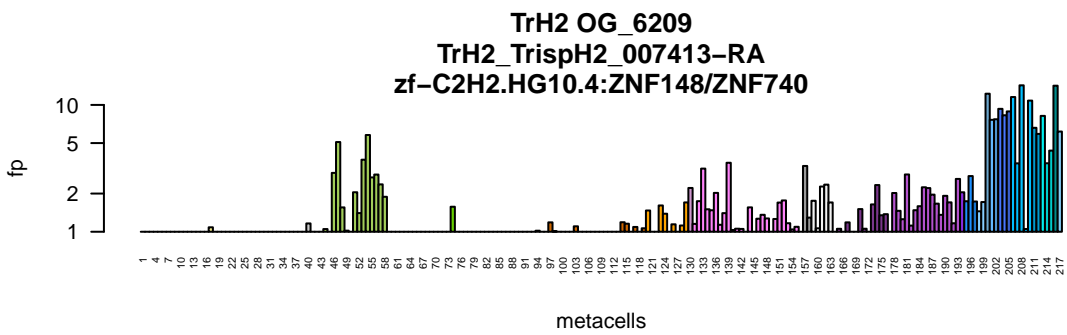
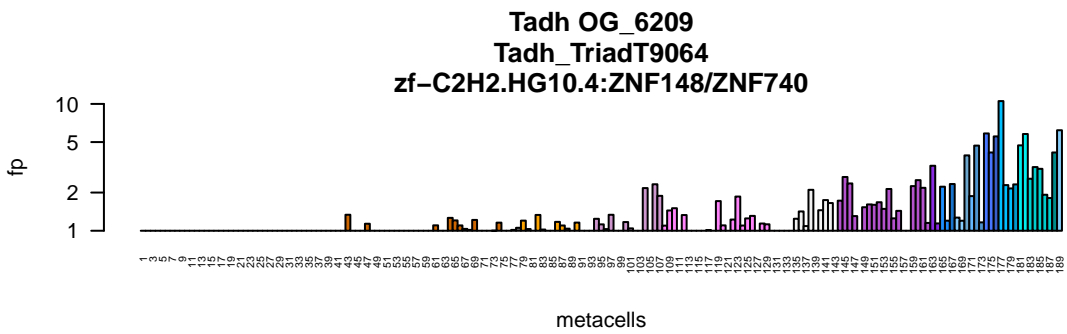


Hhon OG_5964
Hhon_g05788.t1
MADS-box_SRF.HG1.2:SRF



HoiH23 OG_5964
HoiH23_PIH23_000452-RA
MADS-box_SRF.HG1.2:SRF

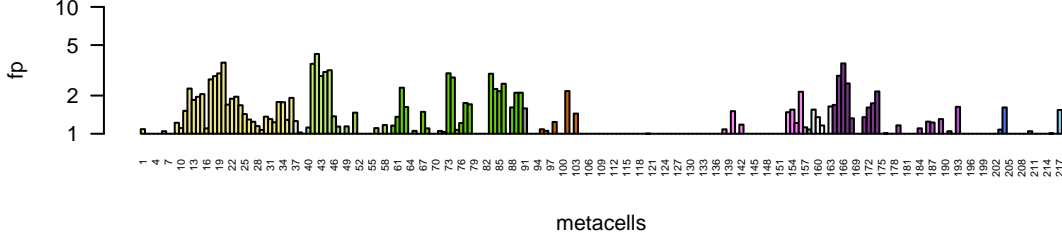




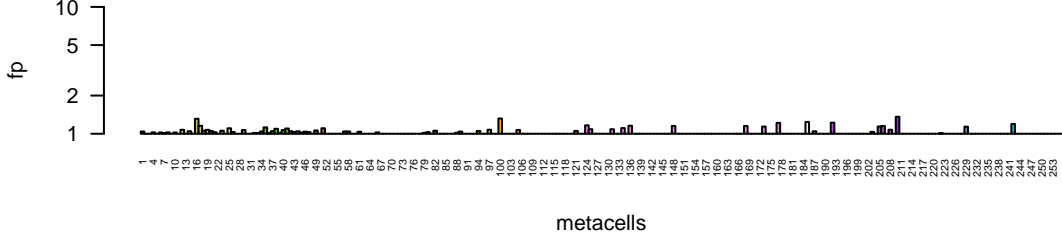
bZIP.HG1.12:FOS/FOSB/FOSL1/FOSL2
Tadh | no data



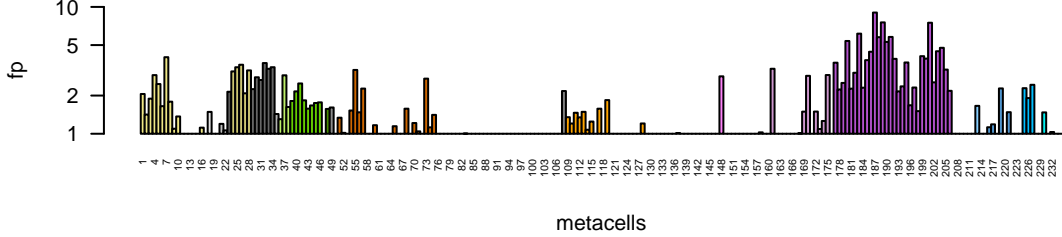
TrH2 OG_7153
TrH2_TrispH2_007218-RA
bZIP.HG1.12:FOS/FOSB/FOSL1/FOSL2



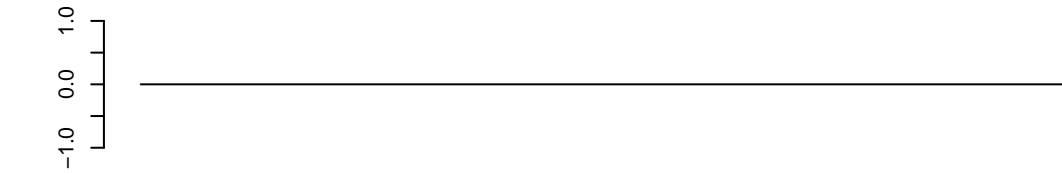
Hhon OG_7153
Hhon_g06018.t1
bZIP.HG1.12:FOS/FOSB/FOSL1/FOSL2



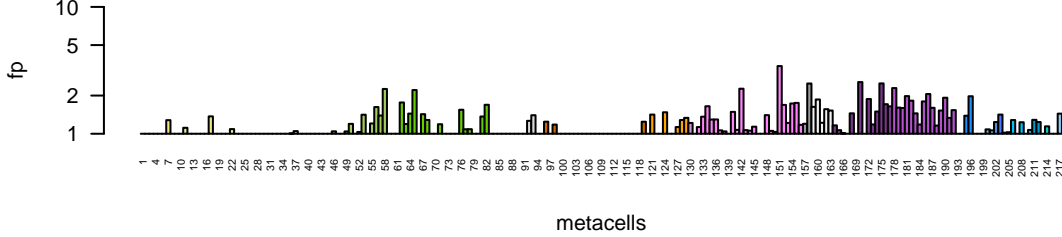
HoiH23 OG_7153
HoiH23_PIH23_006938-RA
bZIP.HG1.12:FOS/FOSB/FOSL1/FOSL2



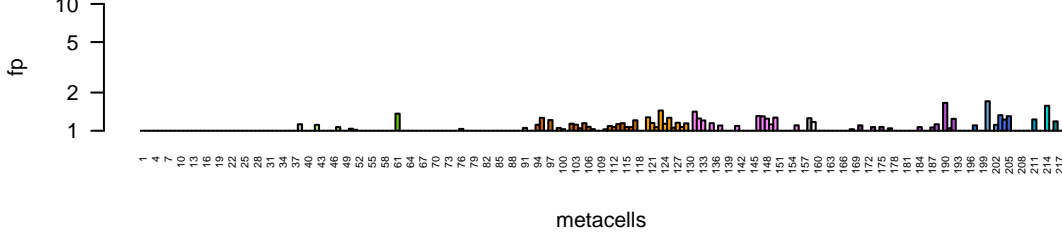
ZNF236/ZNF384/ZNF426/ZNF524/ZNF559–ZNF177/ZNF628/ZNF883,zf–C2H2.HG133.1:ZNF30.
Tadh | no data



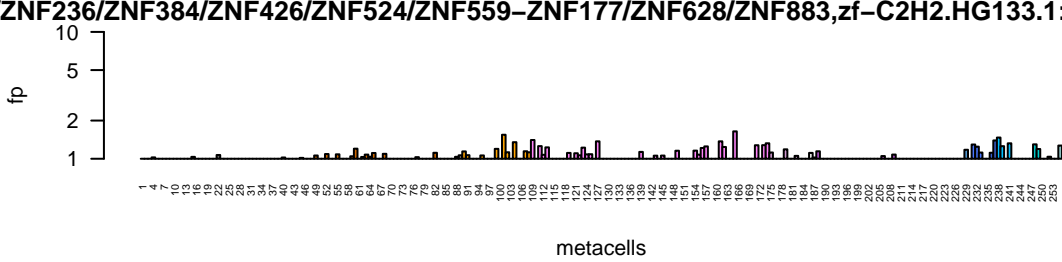
TrH2 OG_8547
TrH2_TrispH2_002329–RA
ZNF236/ZNF384/ZNF426/ZNF524/ZNF559–ZNF177/ZNF628/ZNF883,zf–C2H2.HG133.1:ZNF30.



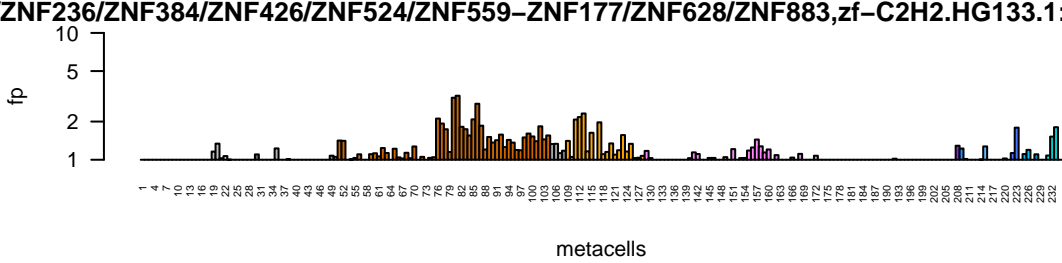
TrH2 OG_8547
TrH2_TrispH2_002330–RA
ZNF236/ZNF384/ZNF426/ZNF524/ZNF559–ZNF177/ZNF628/ZNF883,zf–C2H2.HG133.1:ZNF30.



Hhon OG_8547
Hhon_g01509.t1
ZNF236/ZNF384/ZNF426/ZNF524/ZNF559–ZNF177/ZNF628/ZNF883,zf–C2H2.HG133.1:ZNF30.



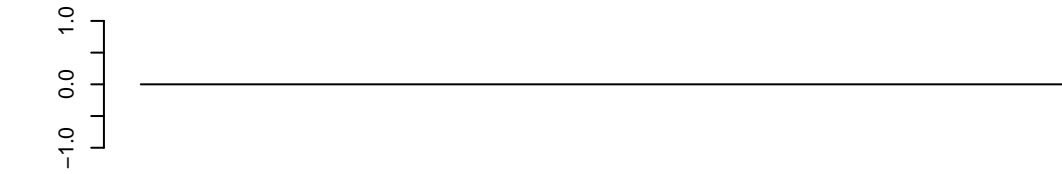
HoiH23 OG_8547
HoiH23_PIH23_001937–RA
ZNF236/ZNF384/ZNF426/ZNF524/ZNF559–ZNF177/ZNF628/ZNF883,zf–C2H2.HG133.1:ZNF30.



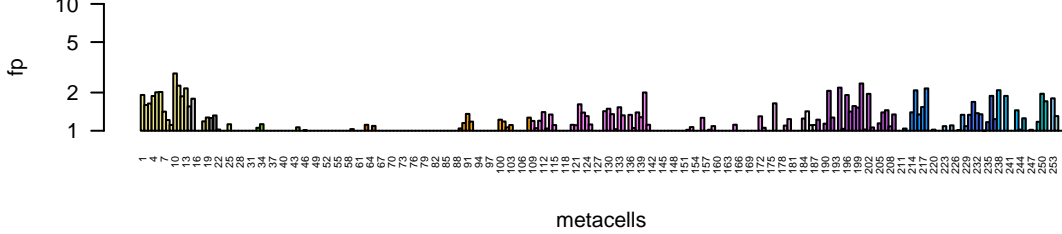
ZNF426/ZNF524/ZNF559–ZNF177/ZNF628/ZNF883,zf–C2H2.HG15.4:ZNF770;zf–met.HG1.55:I
Tadh | no data



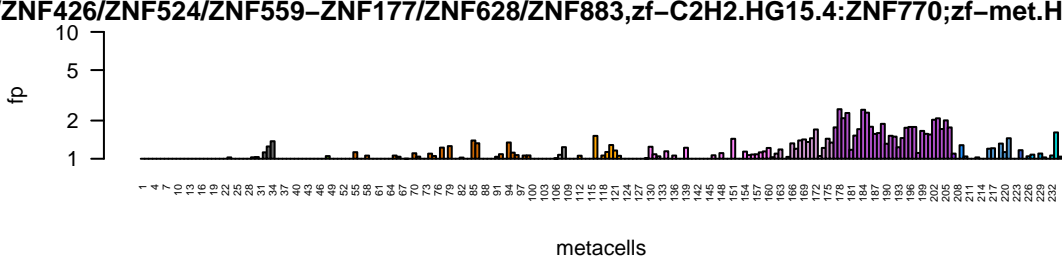
ZNF426/ZNF524/ZNF559–ZNF177/ZNF628/ZNF883,zf–C2H2.HG15.4:ZNF770;zf–met.HG1.55:I
TrH2 | no data



Hhon OG_8548
Hhon_g01510.t1
ZNF426/ZNF524/ZNF559–ZNF177/ZNF628/ZNF883,zf–C2H2.HG15.4:ZNF770;zf–met.HG1.55:I



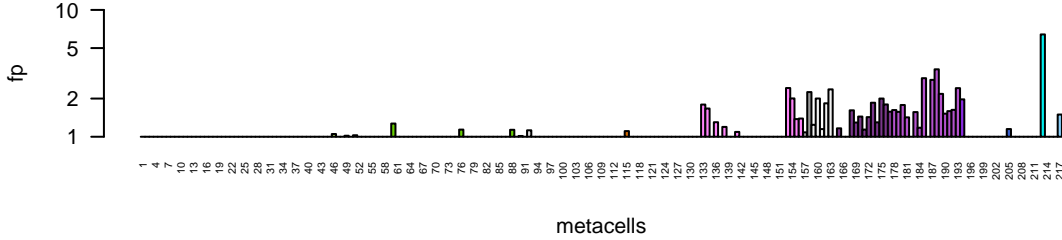
HoiH23 OG_8548
HoiH23_PIH23_001936–RA
ZNF426/ZNF524/ZNF559–ZNF177/ZNF628/ZNF883,zf–C2H2.HG15.4:ZNF770;zf–met.HG1.55:I



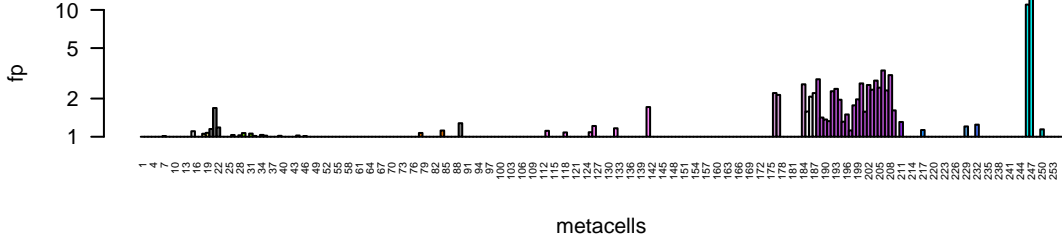
Homeodomains.HG1.27:DLX1/DLX2/DLX3/DLX4/DLX5/DLX6
Tadh | no data



TrH2 OG_9240
TrH2_TrispH2_008414-RA
Homeodomains.HG1.27:DLX1/DLX2/DLX3/DLX4/DLX5/DLX6



Hhon OG_9240
Hhon_g08887.t1
Homeodomains.HG1.27:DLX1/DLX2/DLX3/DLX4/DLX5/DLX6



HoiH23 OG_9240
HoiH23_PIH23_008099-RA
Homeodomains.HG1.27:DLX1/DLX2/DLX3/DLX4/DLX5/DLX6

