

Tadh OG_7844
Tadh_TriadT58143



TrH2 OG_7844
2_TrispH2_000610-RA

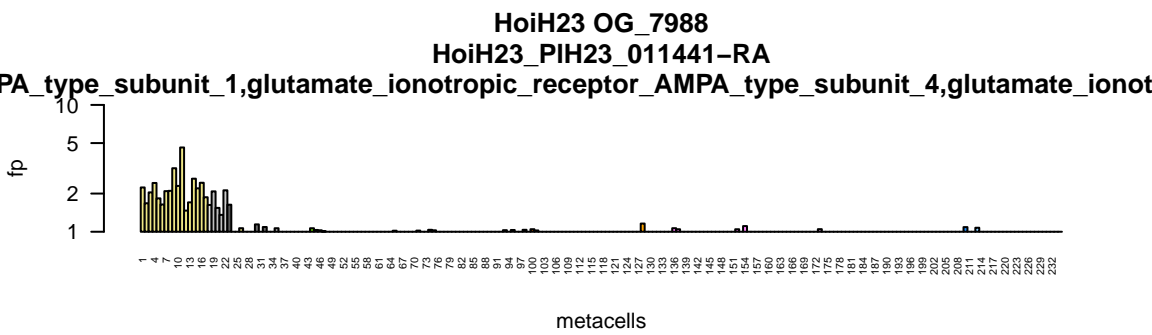
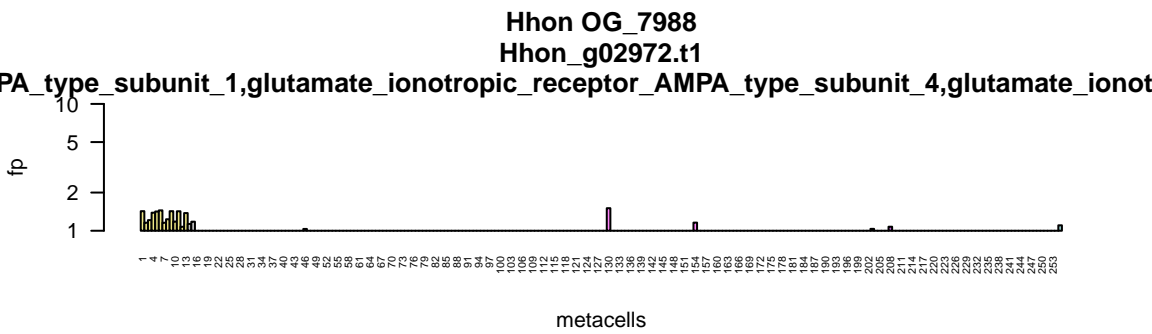
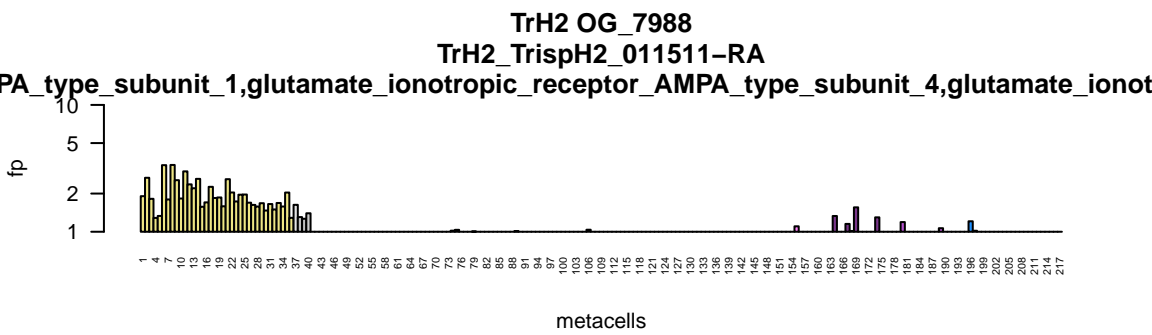
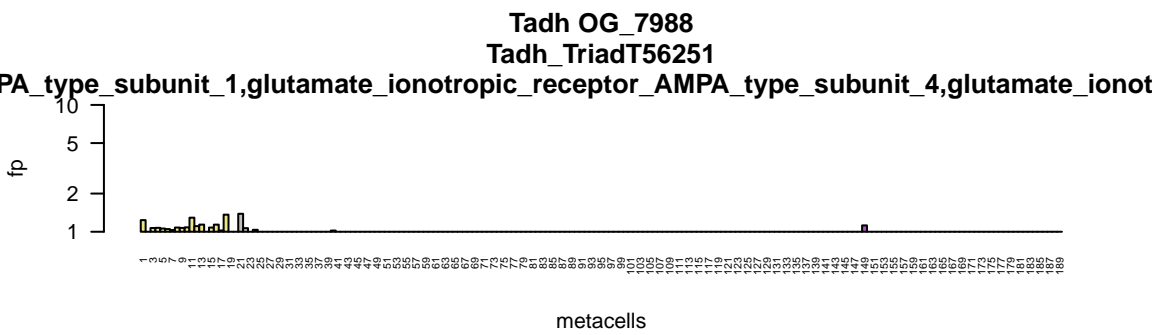
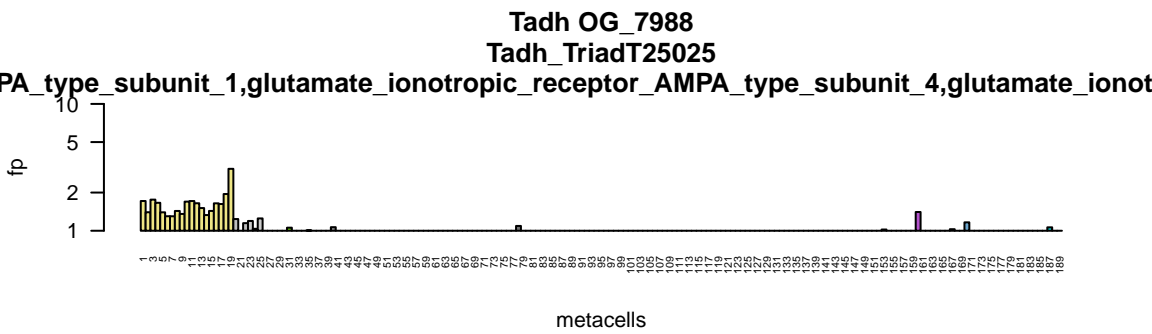


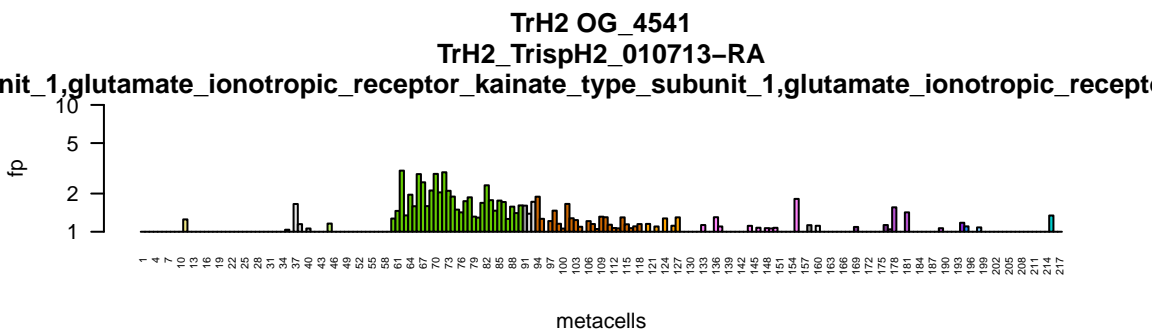
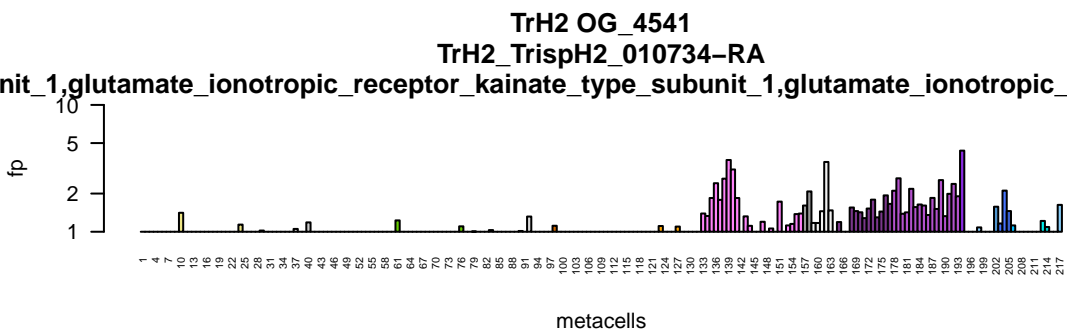
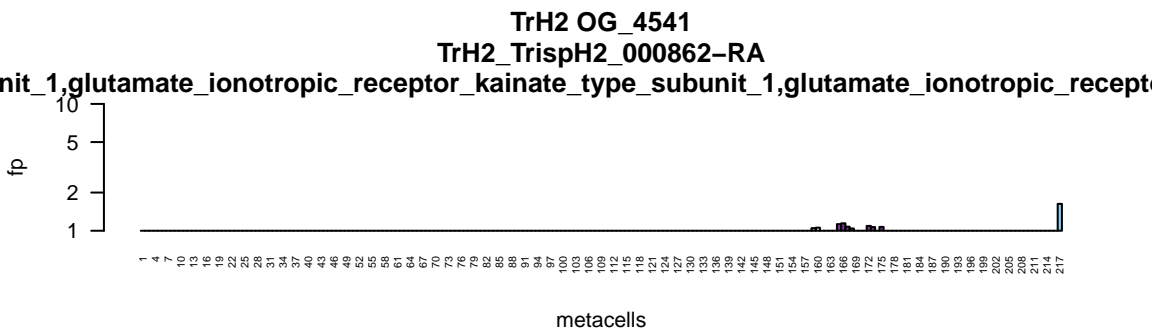
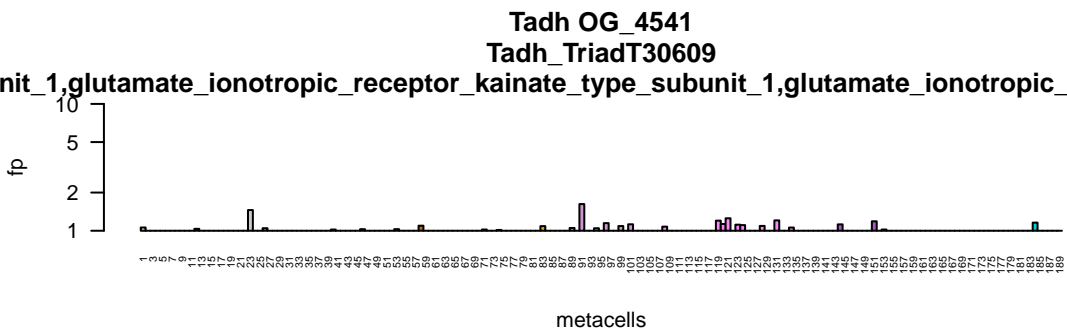
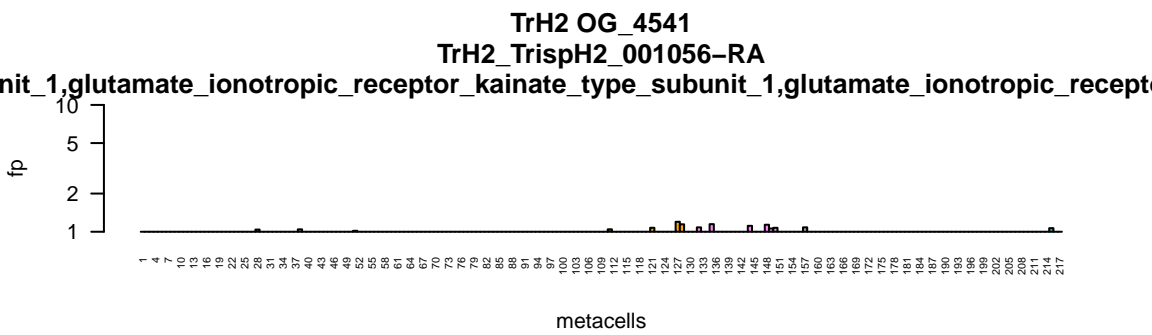
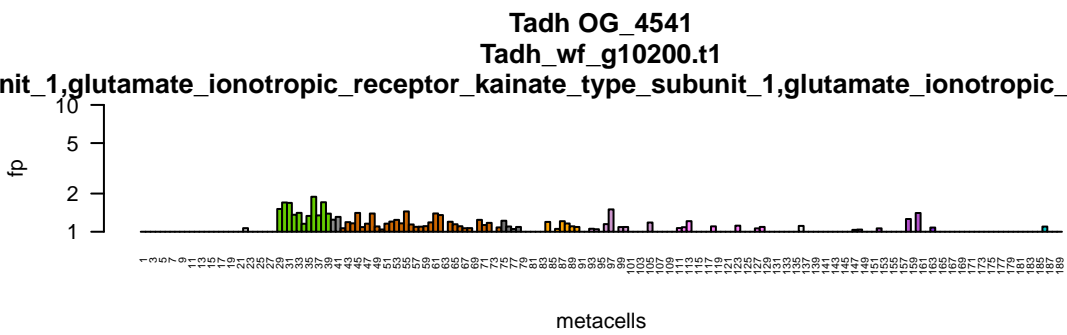
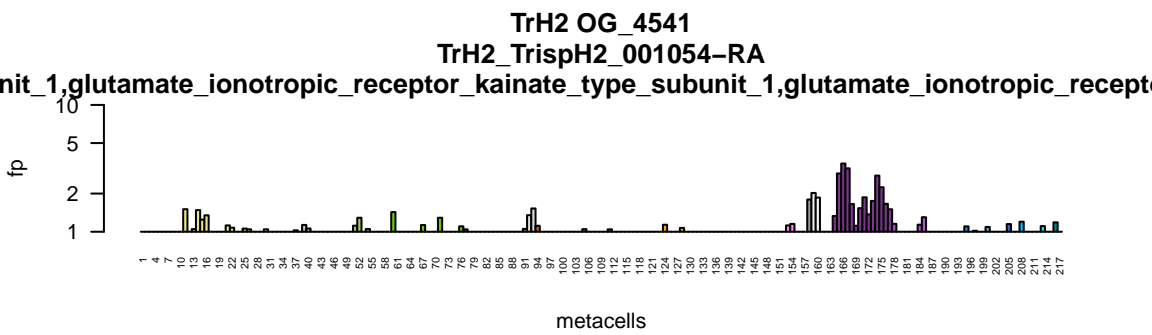
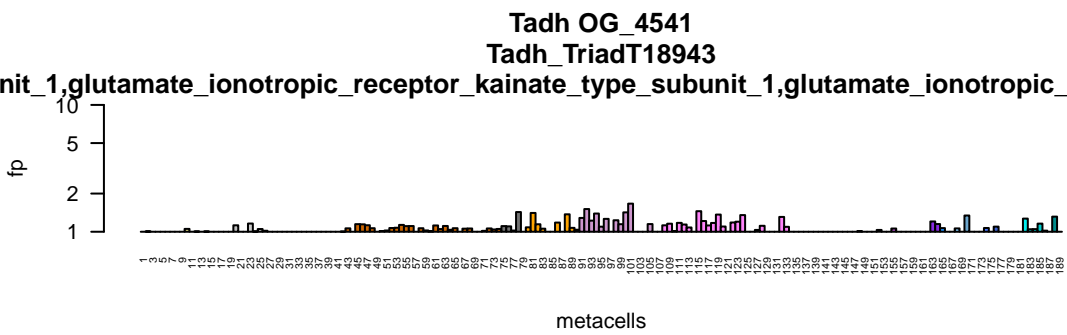
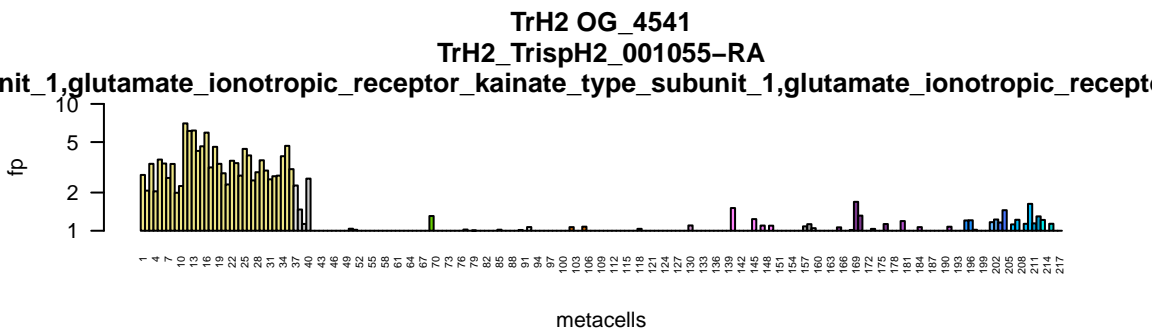
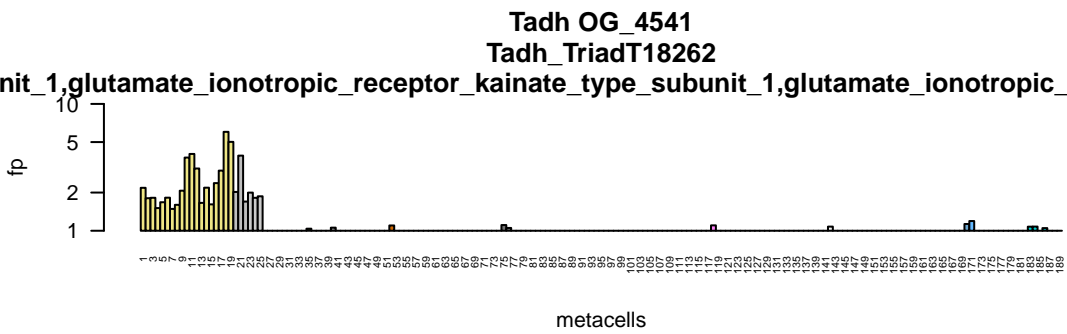
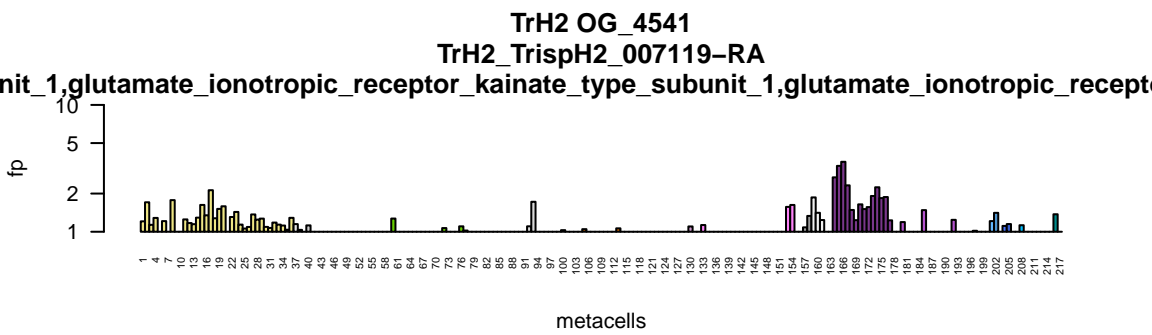
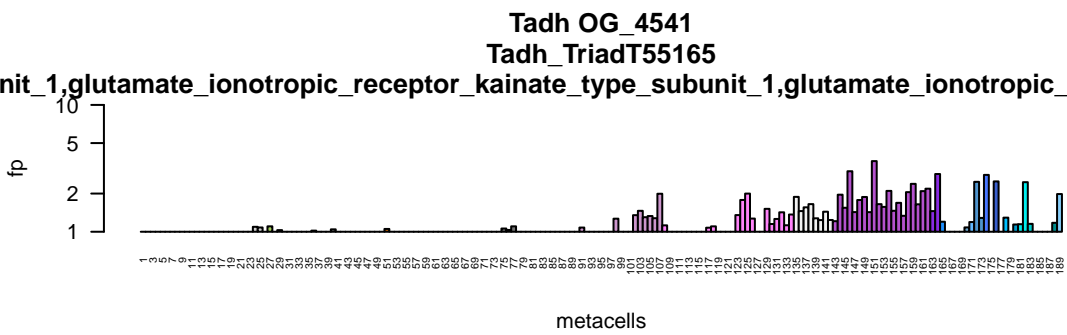
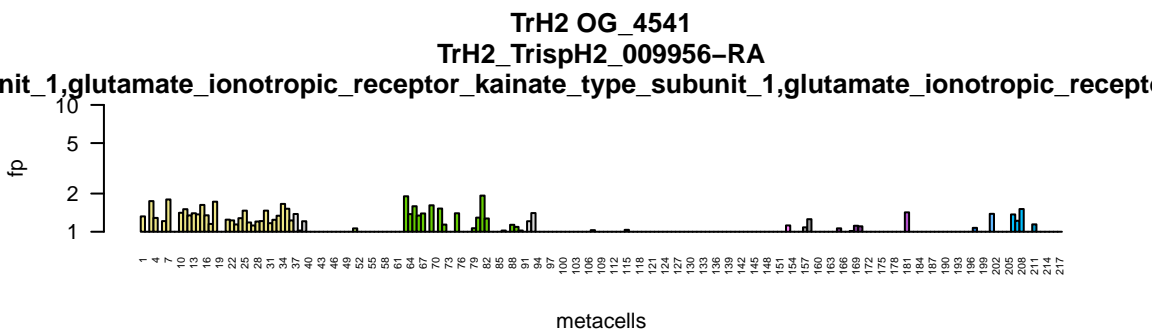
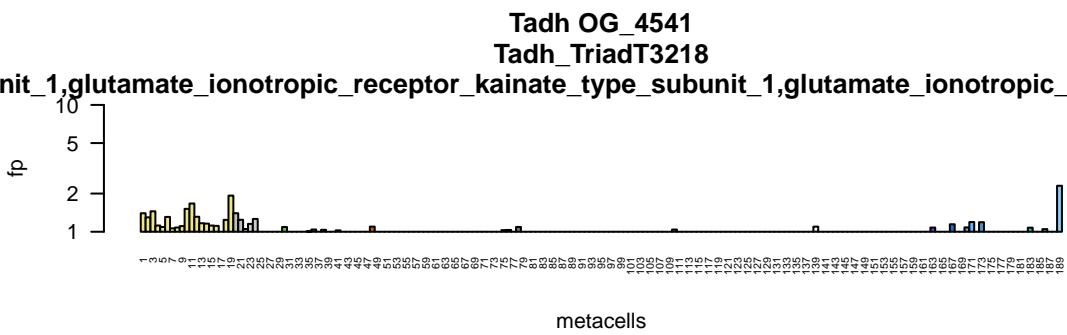
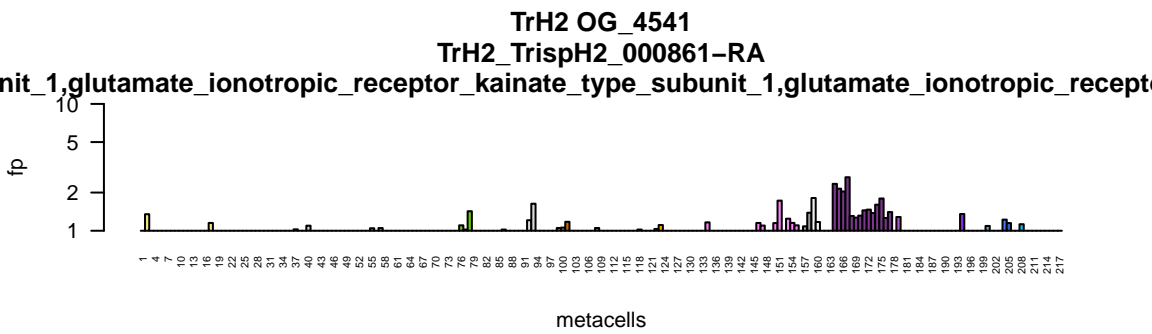
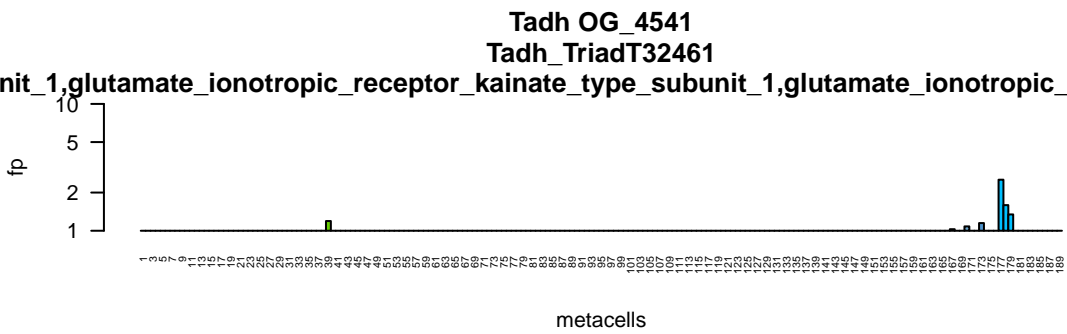
Hhon OG_7844
Hhon_g00079.t1

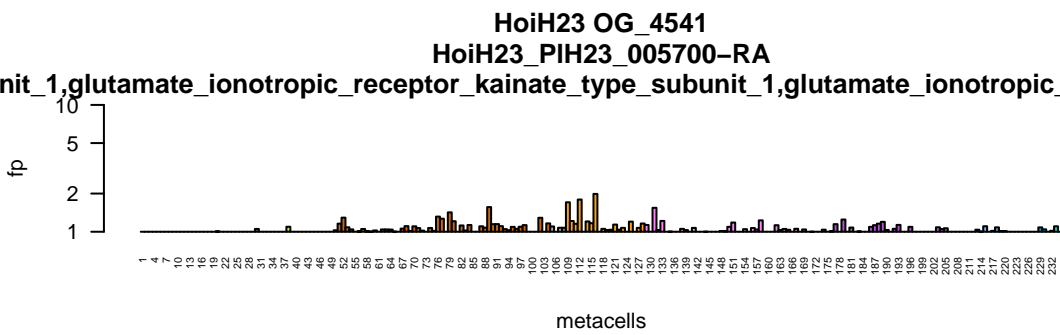
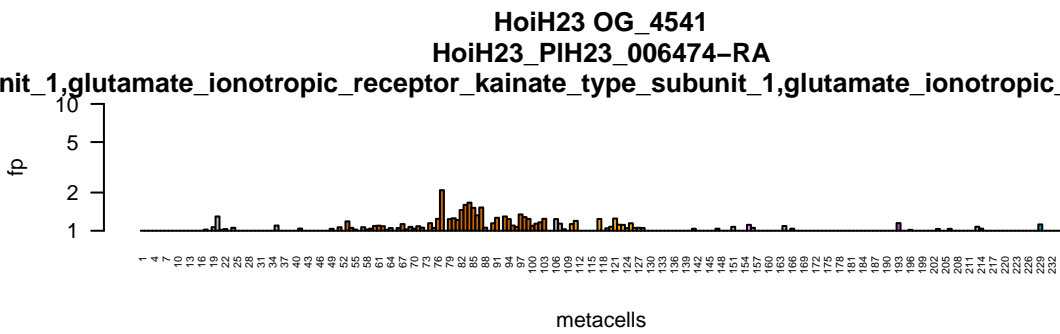
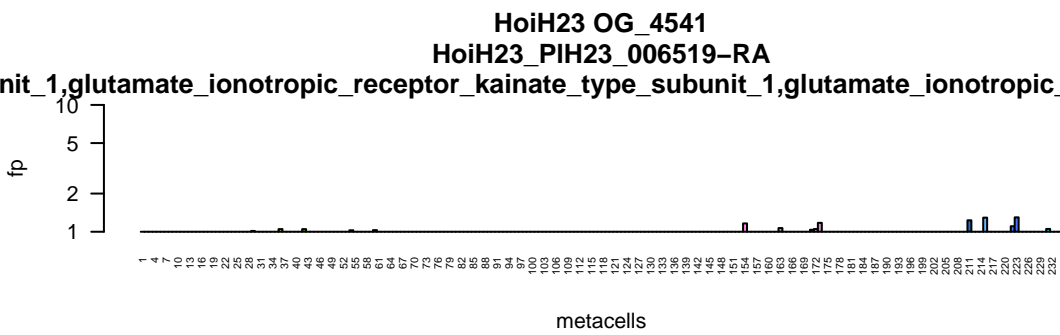
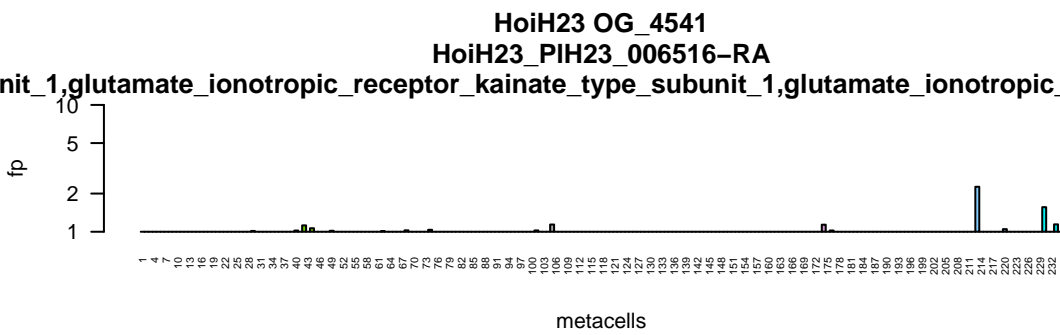
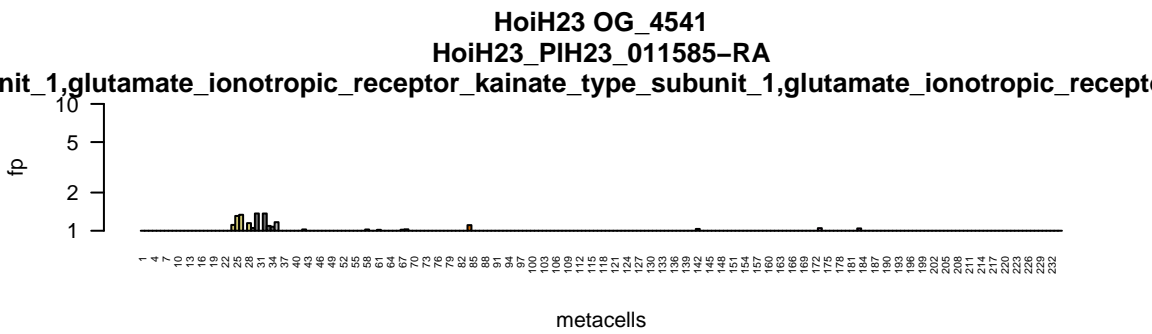
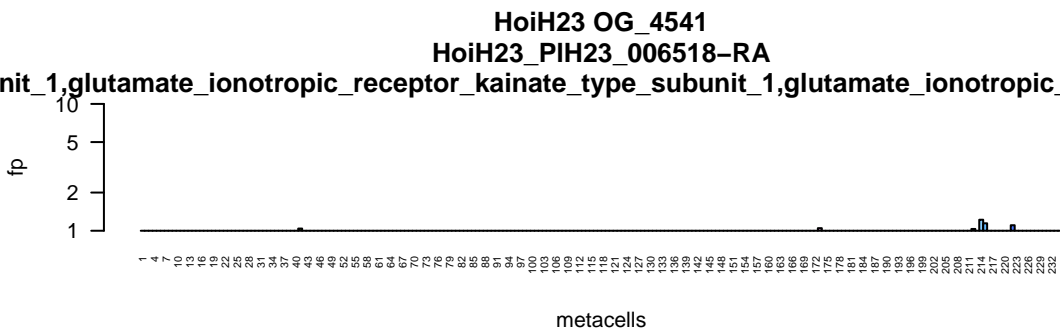
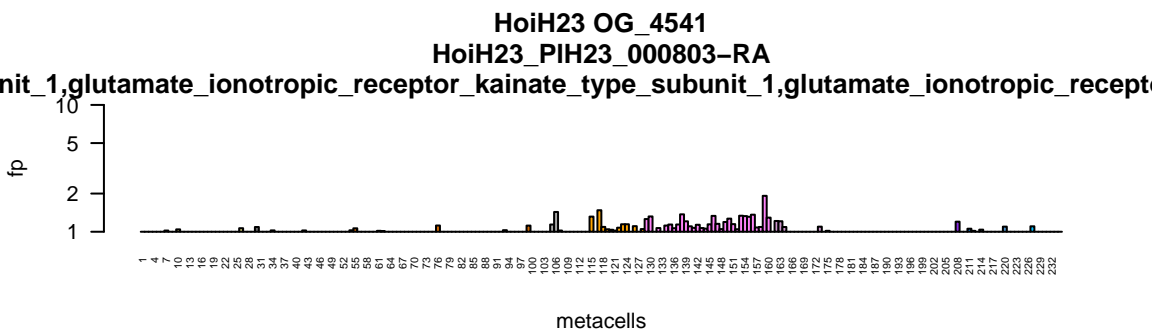
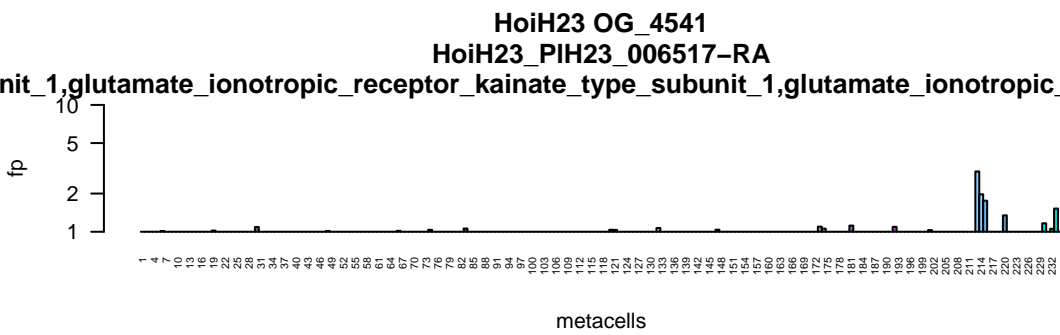
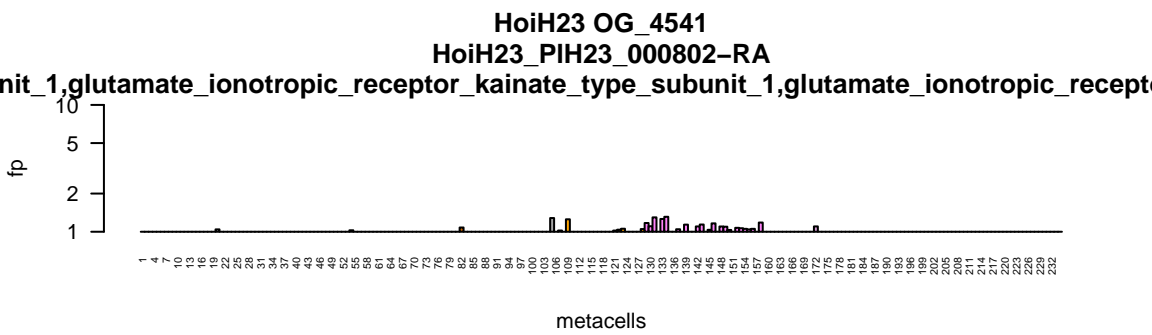
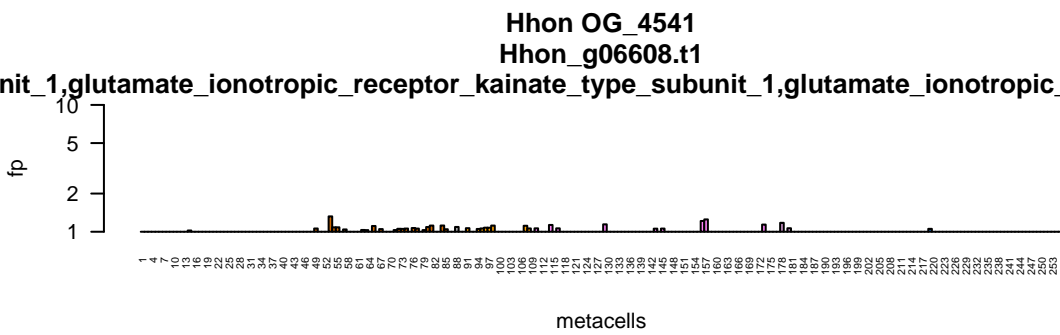
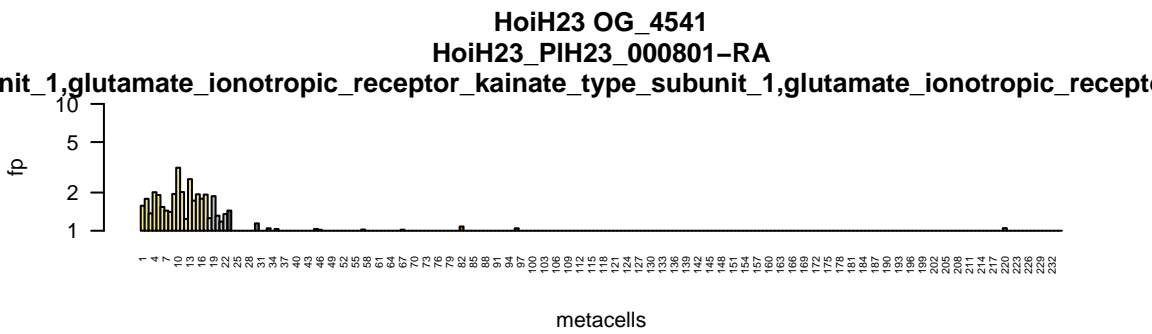
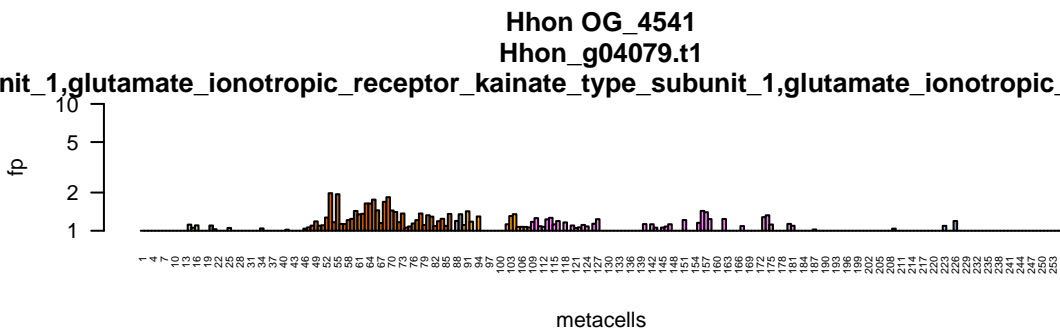


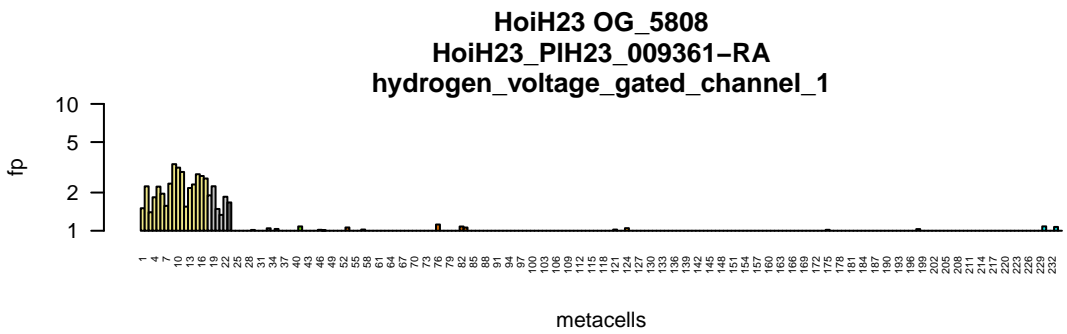
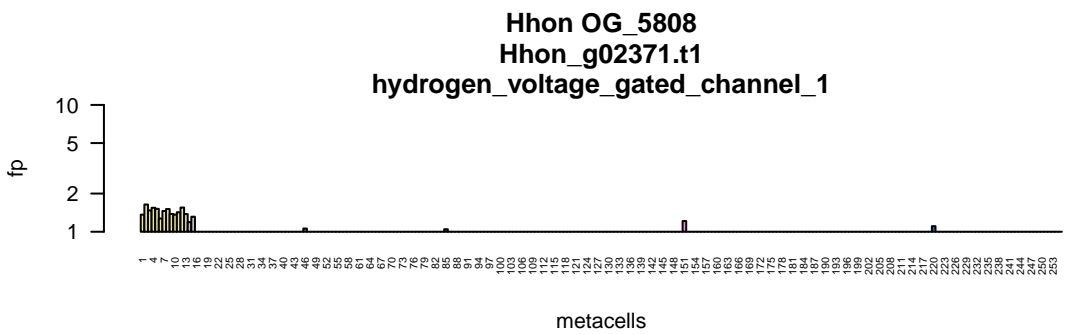
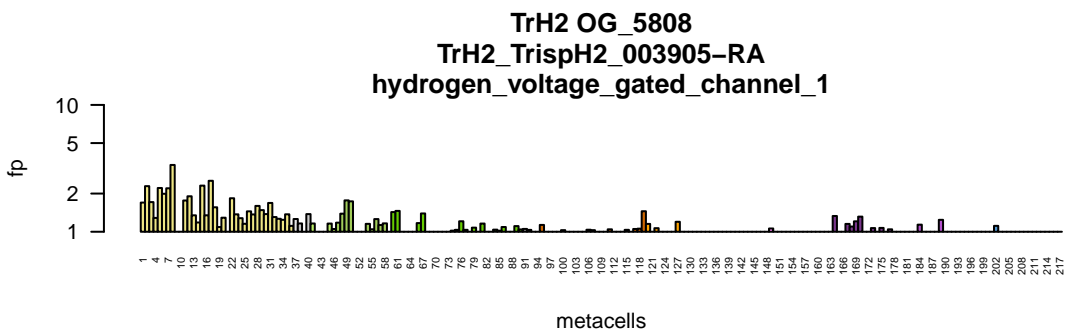
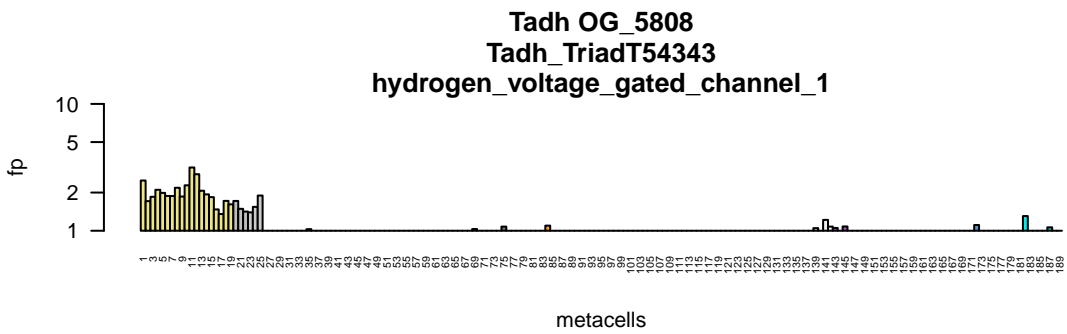
HoiH23 OG_7844
H23_PIH23_005252-RA

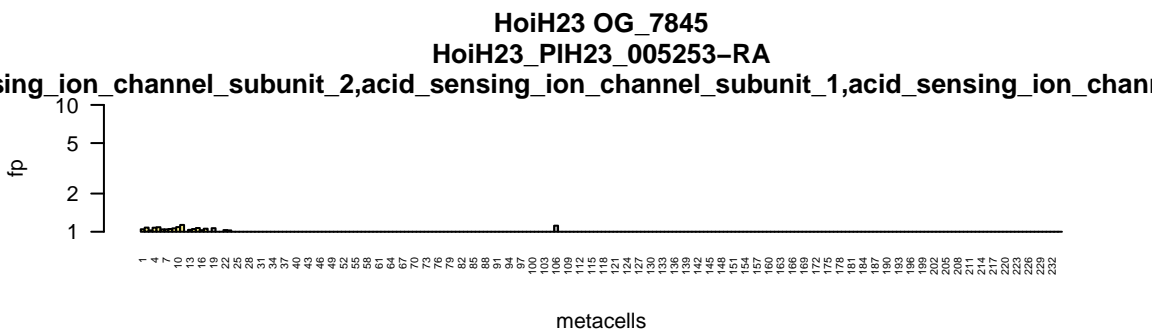
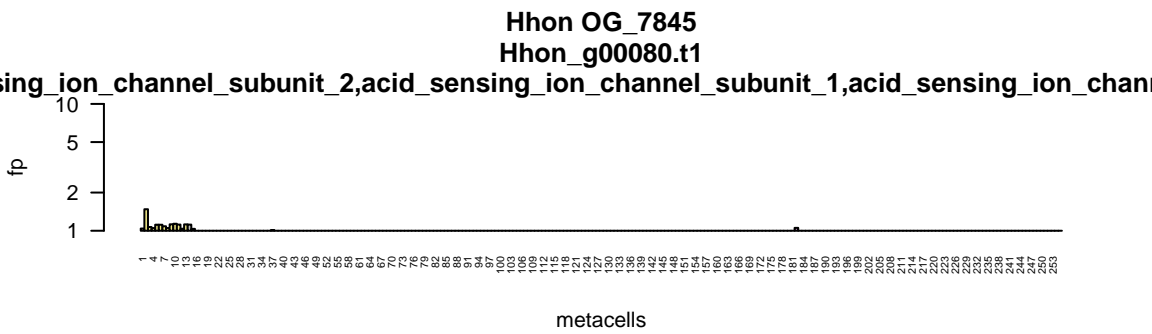
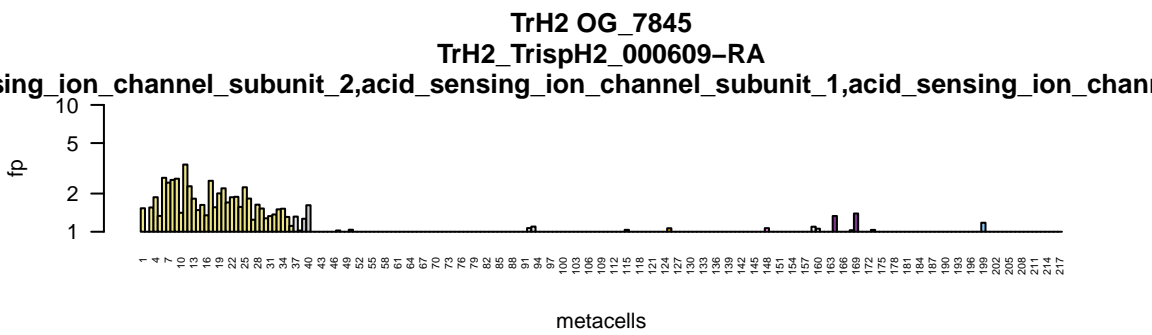
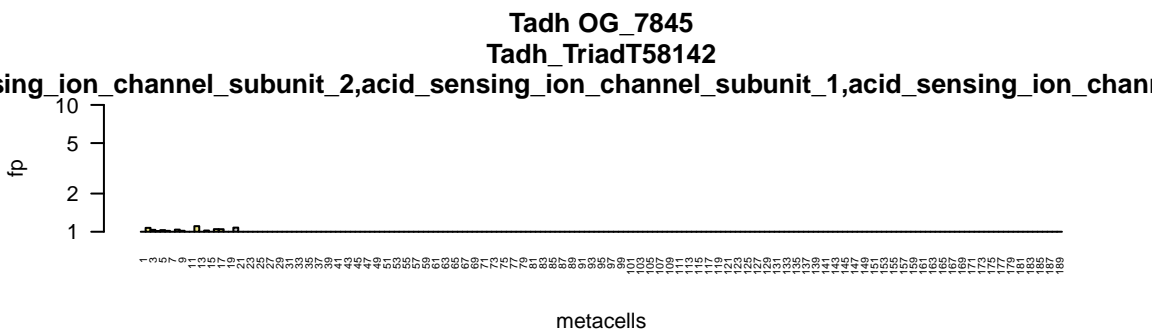
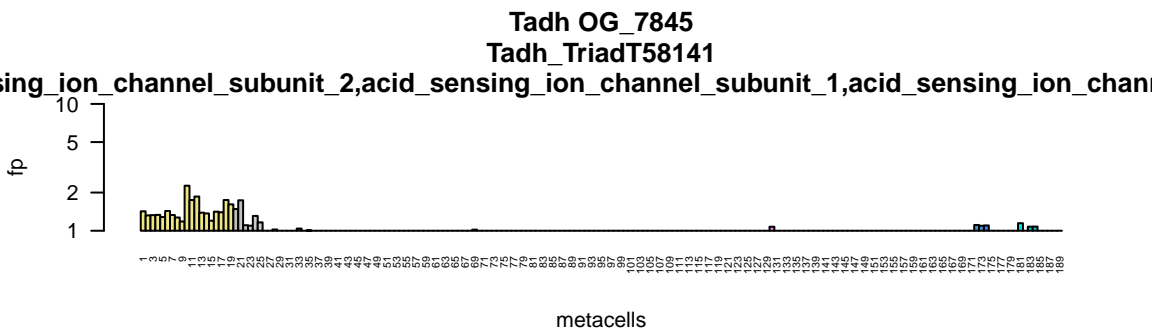


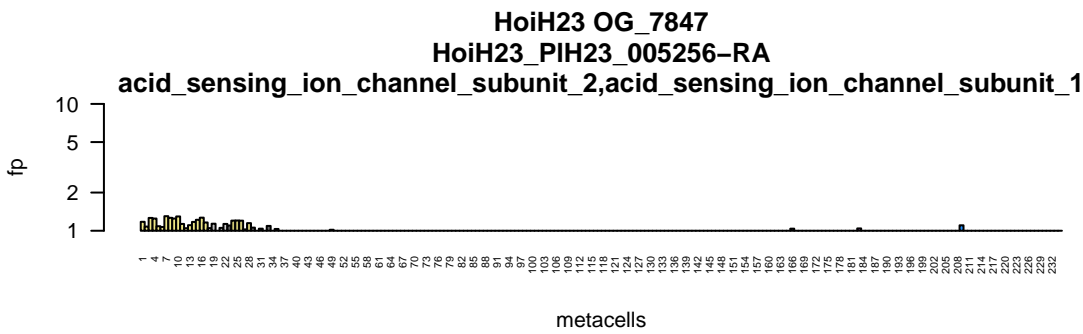
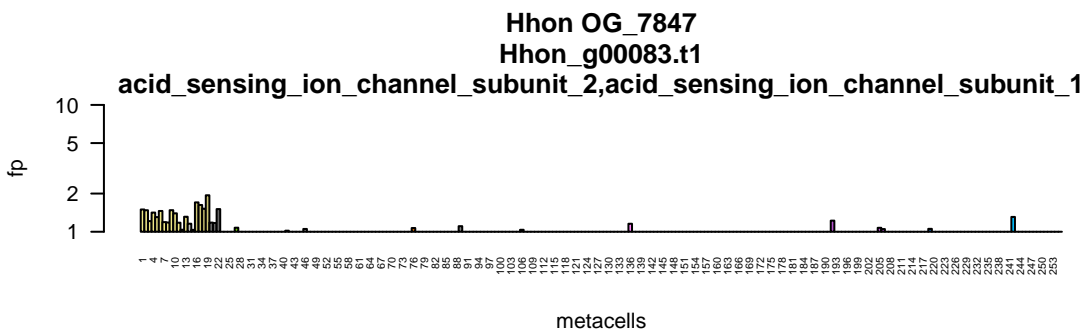
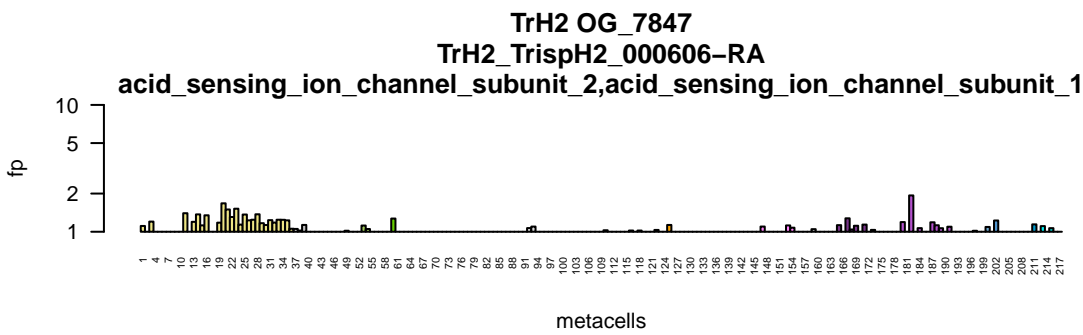
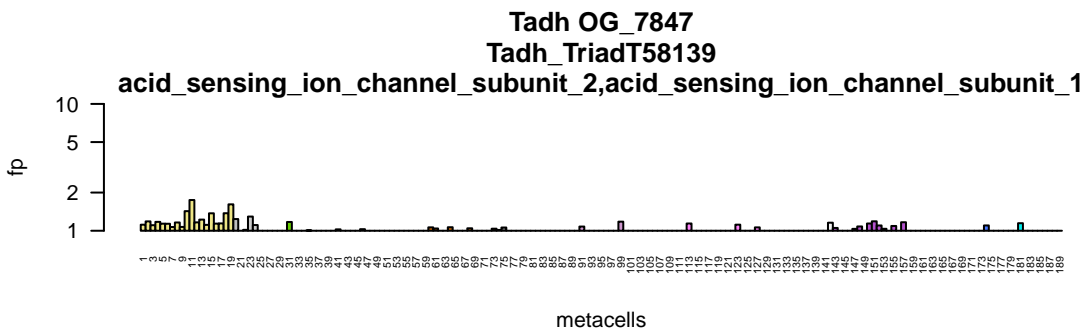


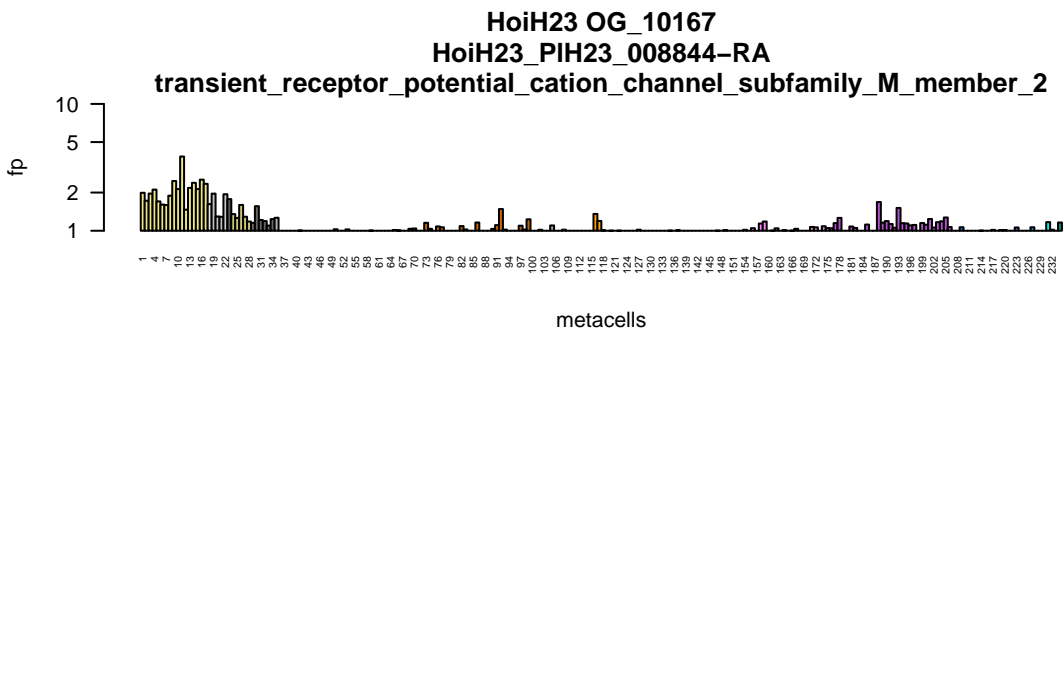
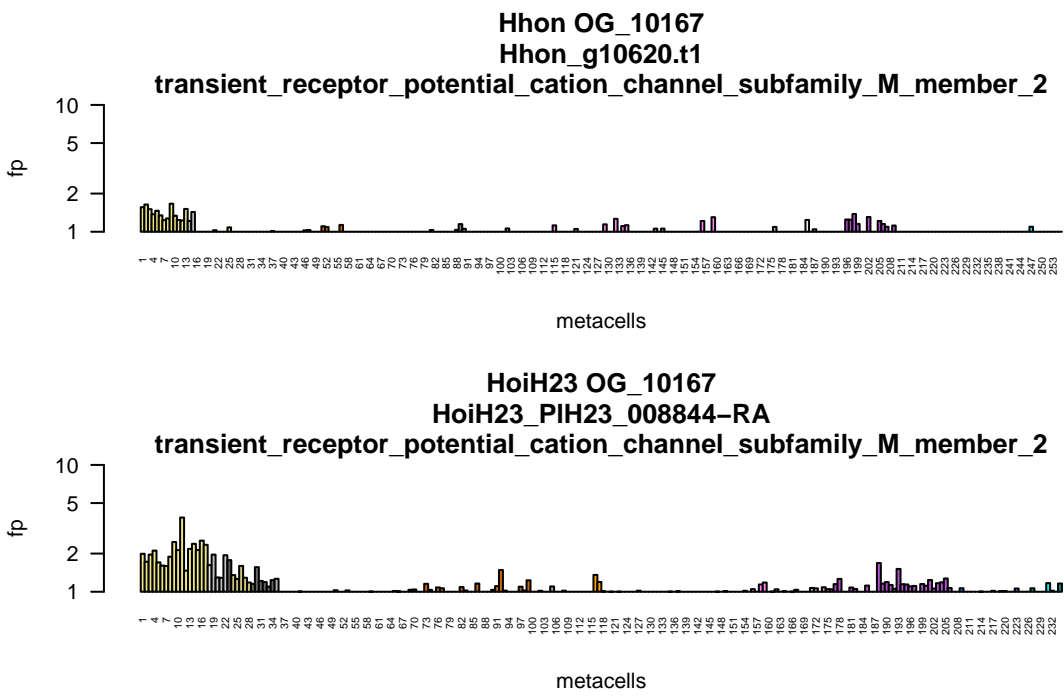
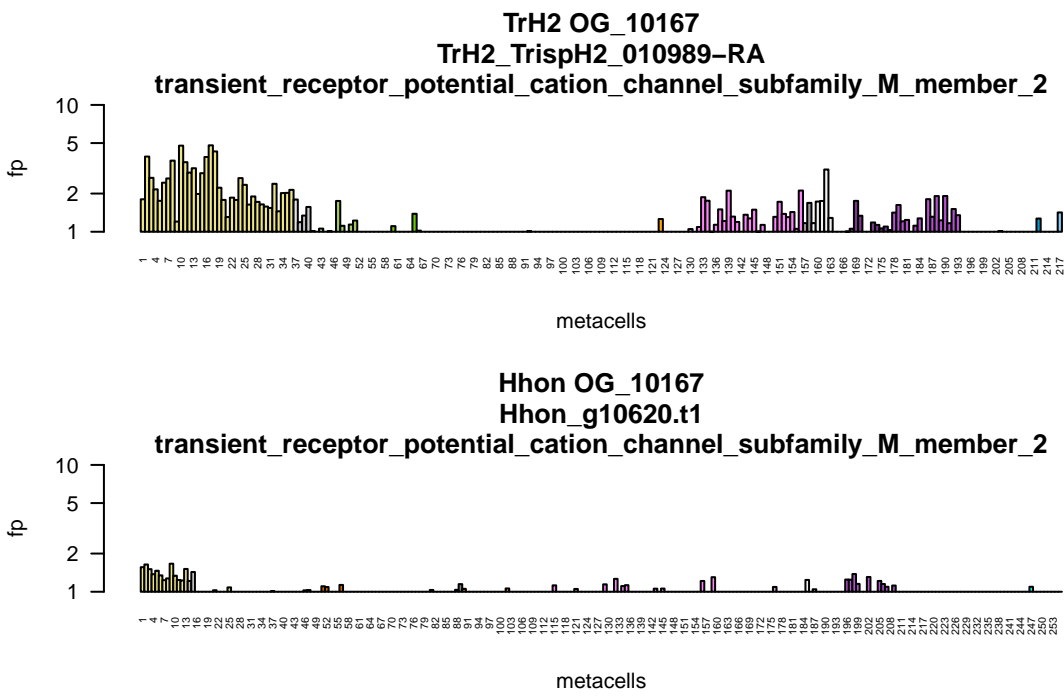
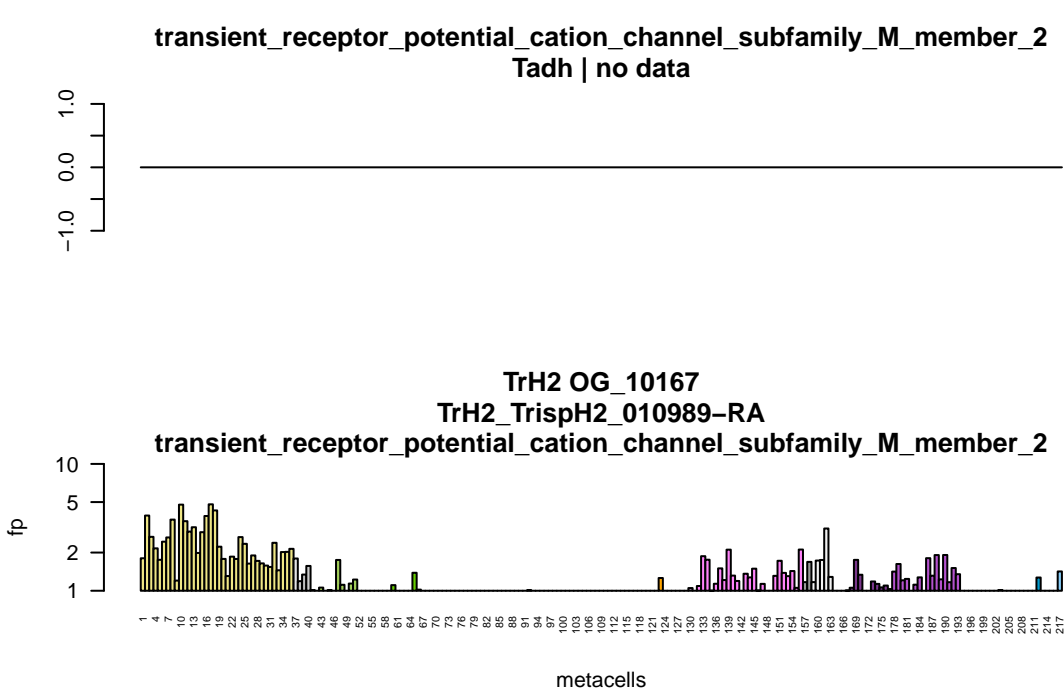




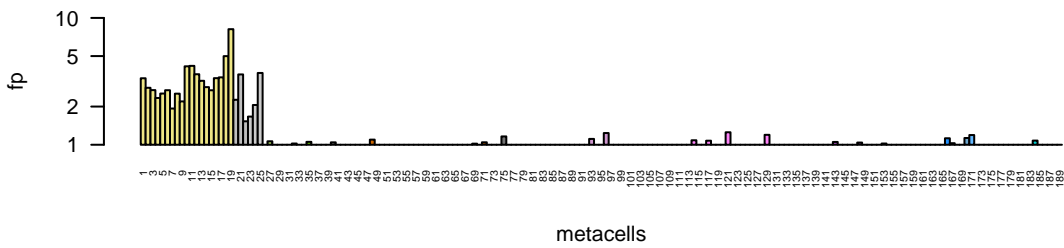






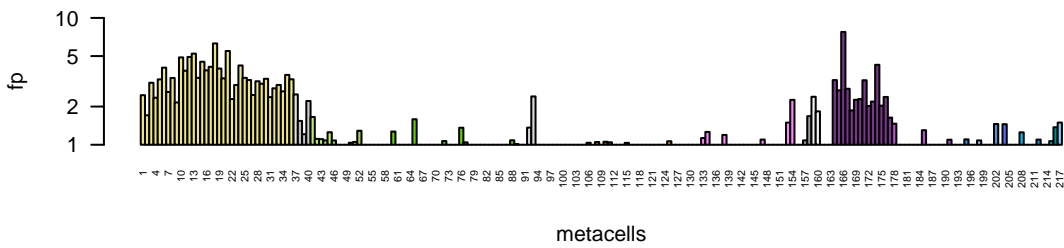


Tadh OG_86
Tadh_TriadT57950



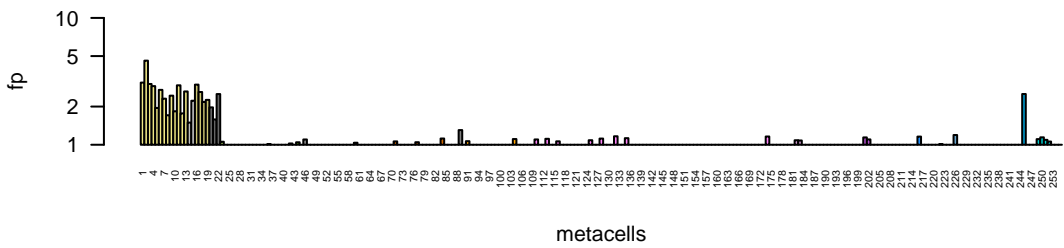
metacells

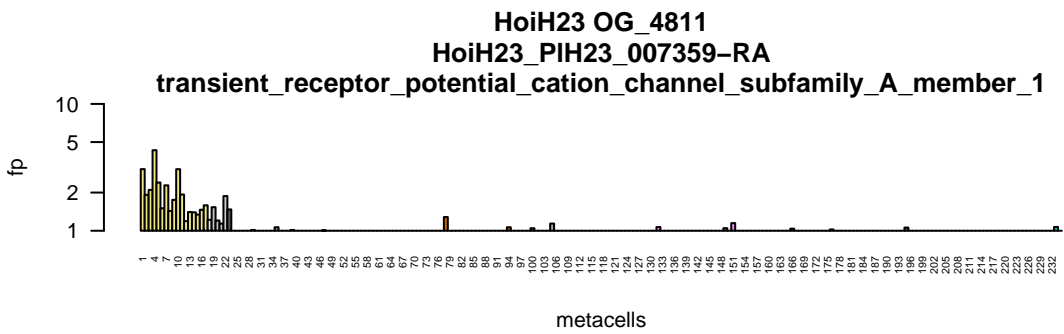
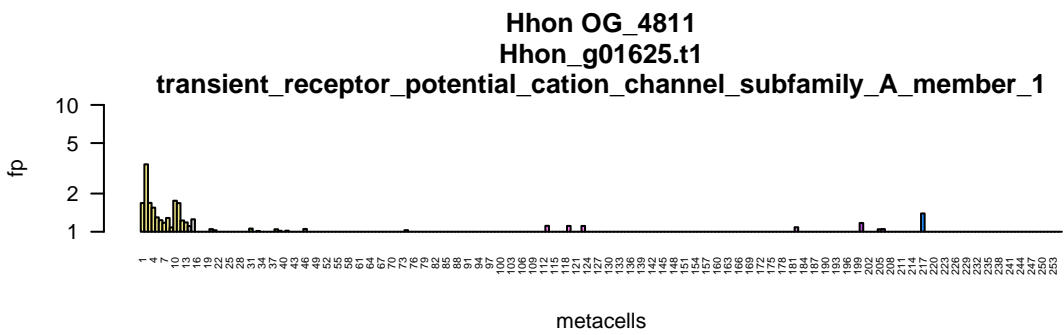
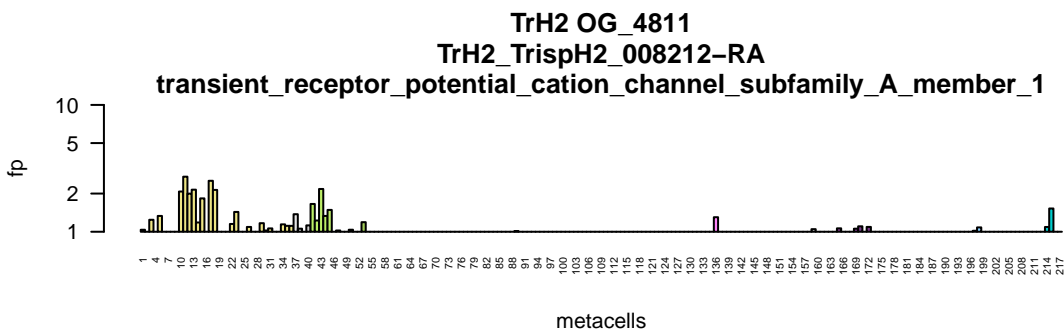
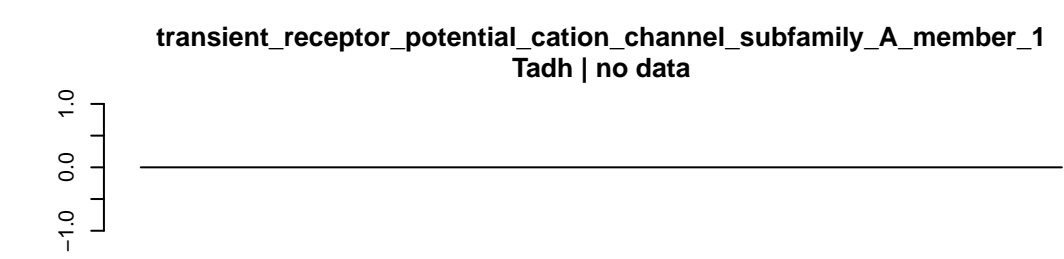
TrH2 OG_86
TrH2_TrispH2_001491-RA

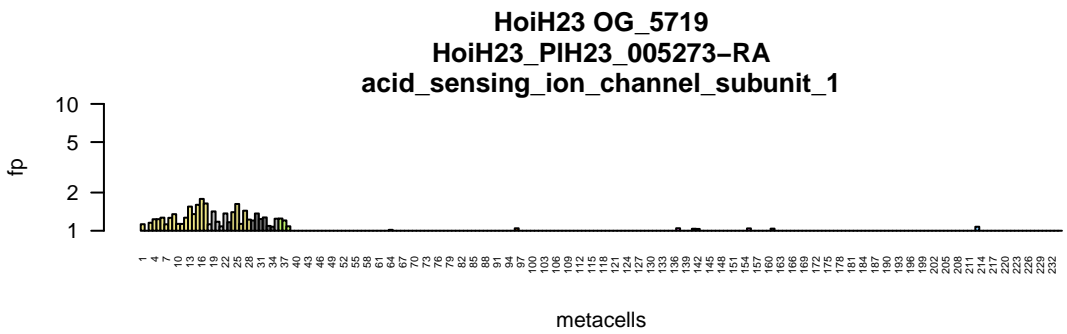
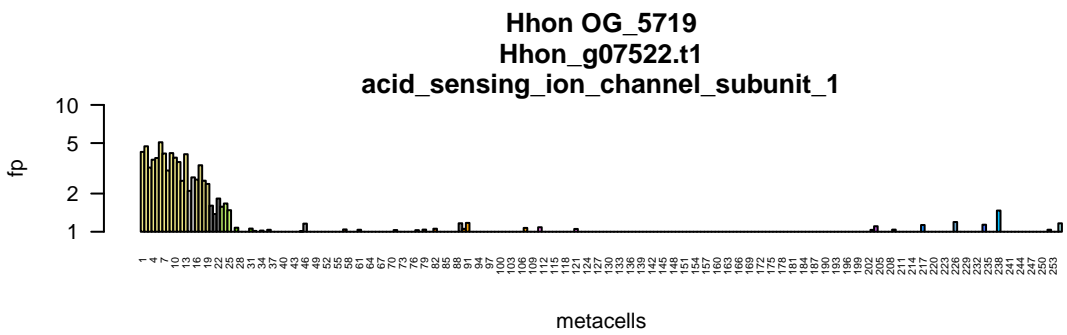
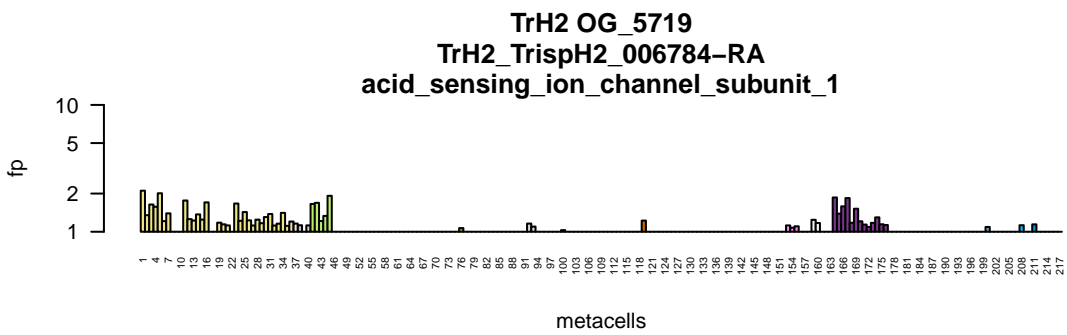
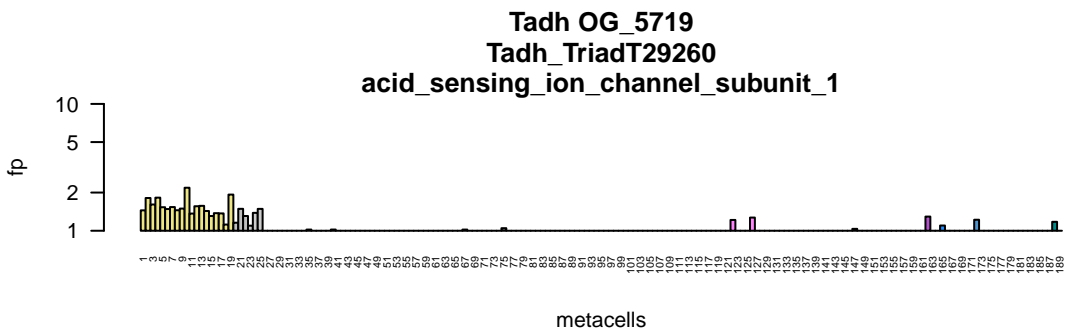


metacells

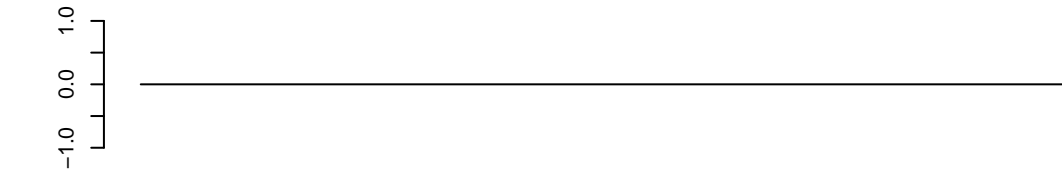
Hhon OG_86
Hhon_g00262.t1



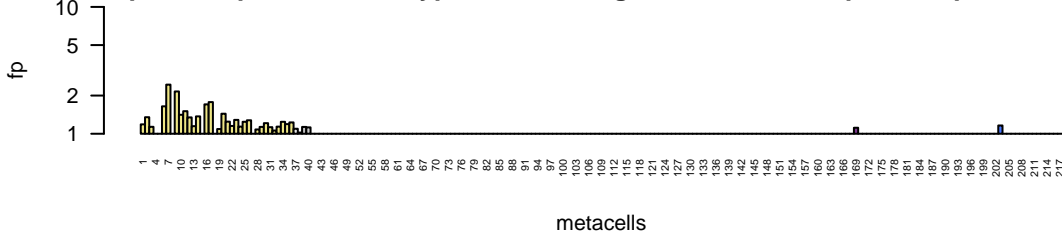




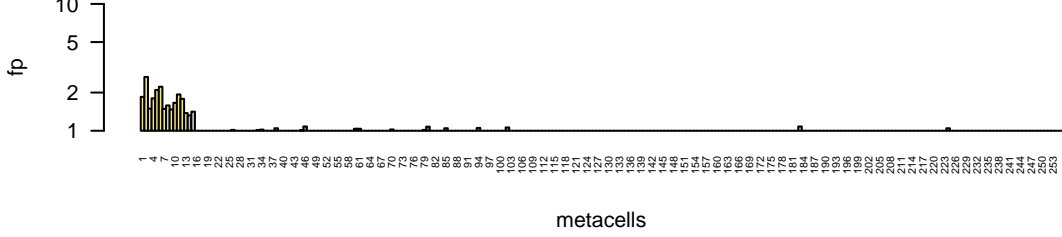
te_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptor_AMPA_type
Tadh | no data



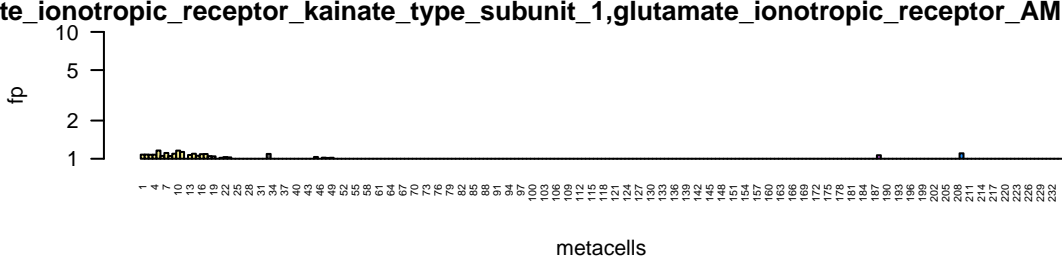
TrH2 OG_6708
TrH2_TrispH2_010896-RA
te_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptor_AMPA_type



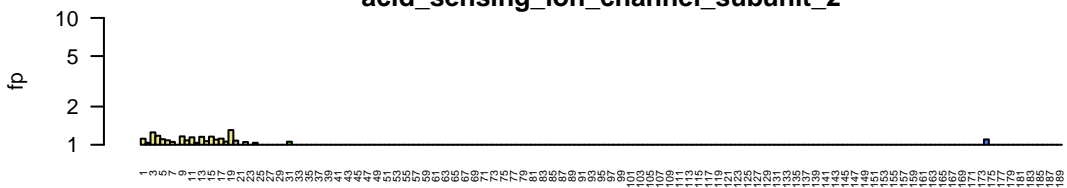
Hhon OG_6708
Hhon_g01988.t1
te_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptor_AMPA_type



HoiH23 OG_6708
HoiH23_PIH23_003663-RA
te_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptor_AMPA_type

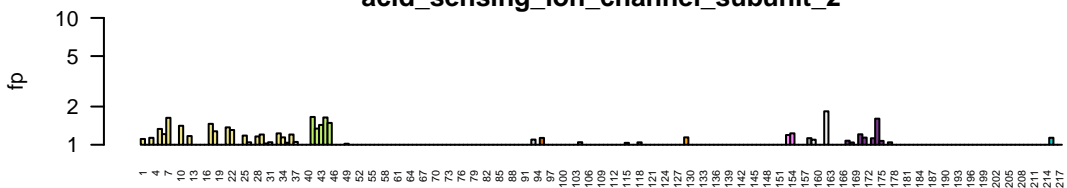


Tadh OG_7848
Tadh_TriadT58138
acid_sensing_ion_channel_subunit_2



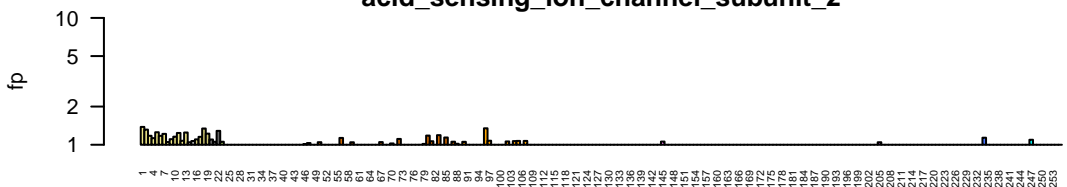
metacells

TrH2 OG_7848
TrH2_TrispH2_000605-RA
acid_sensing_ion_channel_subunit_2



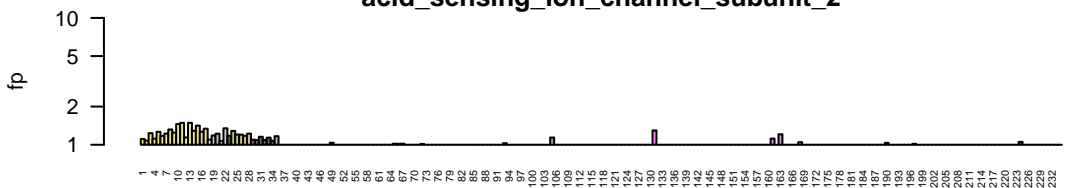
metacells

Hhon OG_7848
Hhon_g00084.t1
acid_sensing_ion_channel_subunit_2



metacells

HoiH23 OG_7848
HoiH23_PIH23_005257-RA
acid_sensing_ion_channel_subunit_2



metacells

