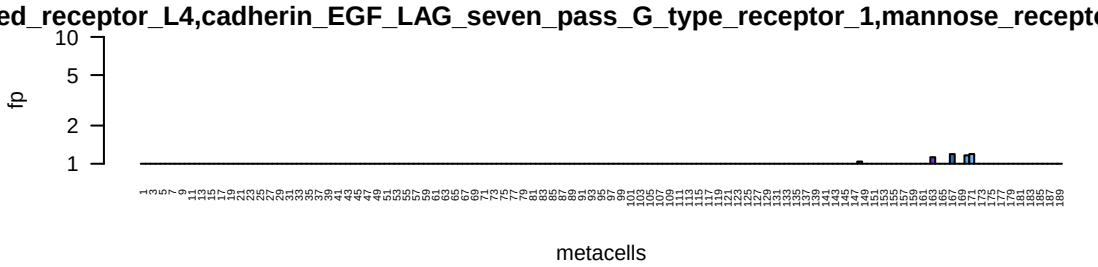
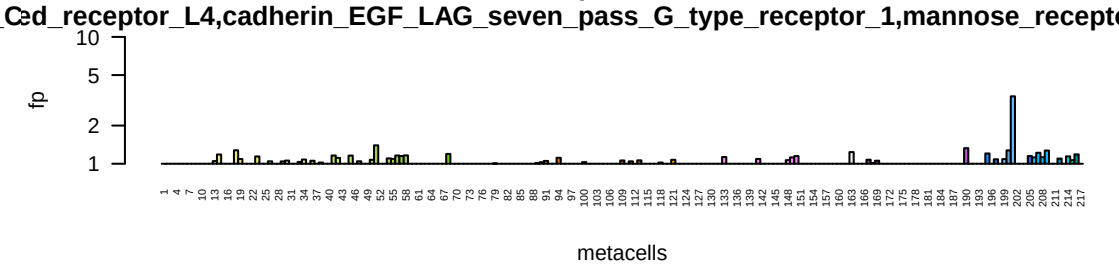
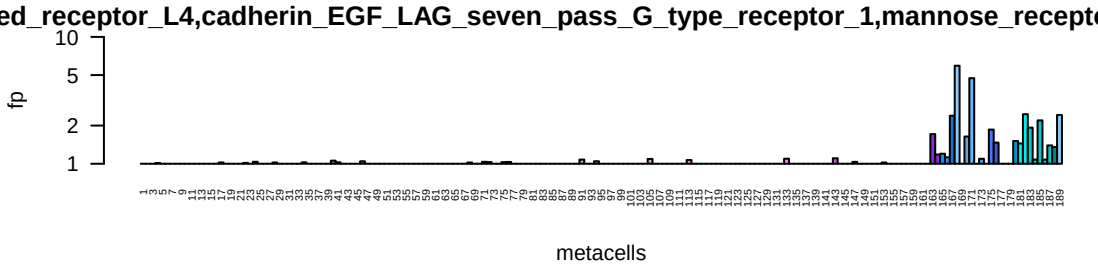
Tadh OG_4305
Tadh_TriadT60119
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



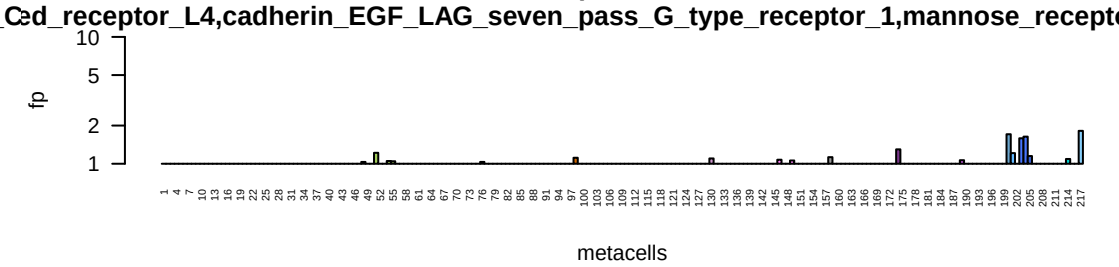
TrH2 OG_4305
TrH2_TrispH2_011070−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



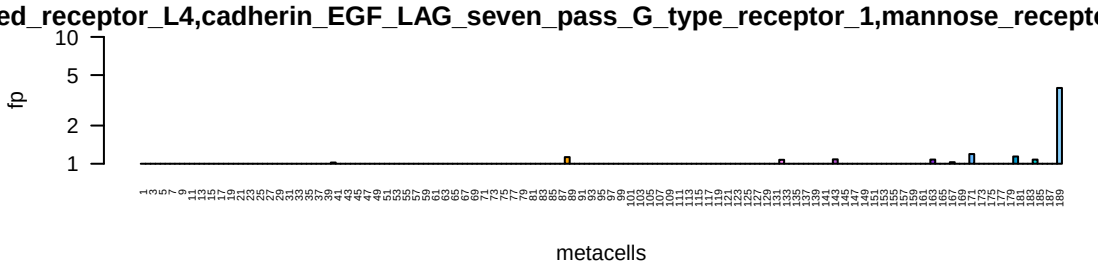
Tadh OG_4305
Tadh_TriadT60118
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



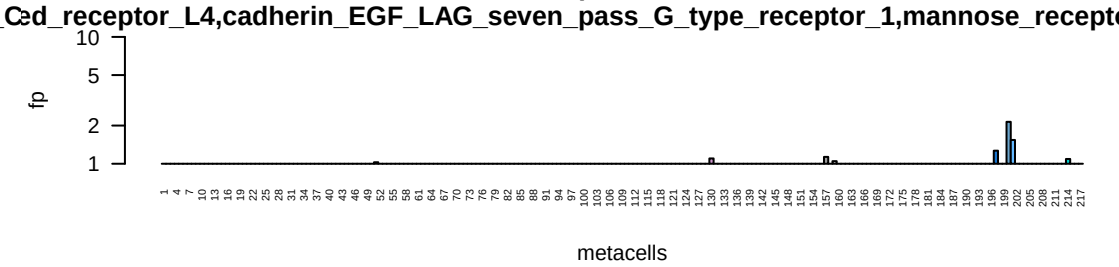
TrH2 OG_4305
TrH2_TrispH2_000685−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



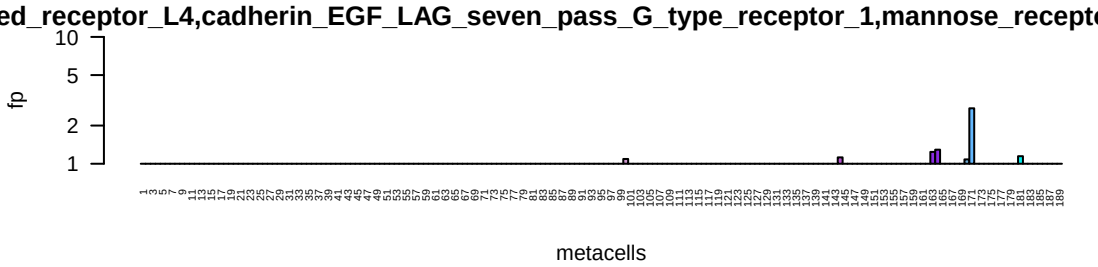
Tadh OG_4305
Tadh_TriadT60121
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



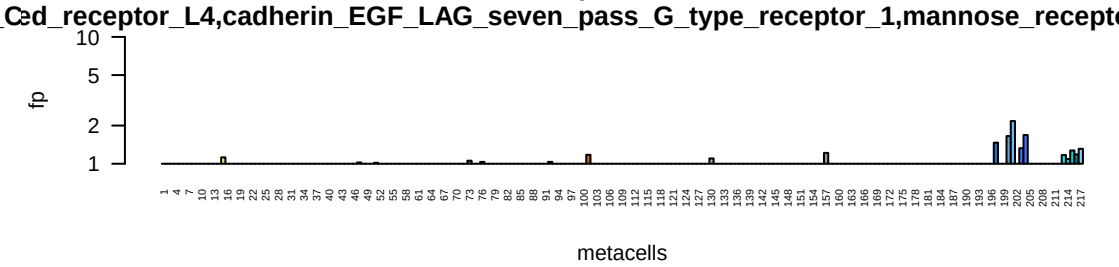
TrH2 OG_4305
TrH2_TrispH2_011793−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



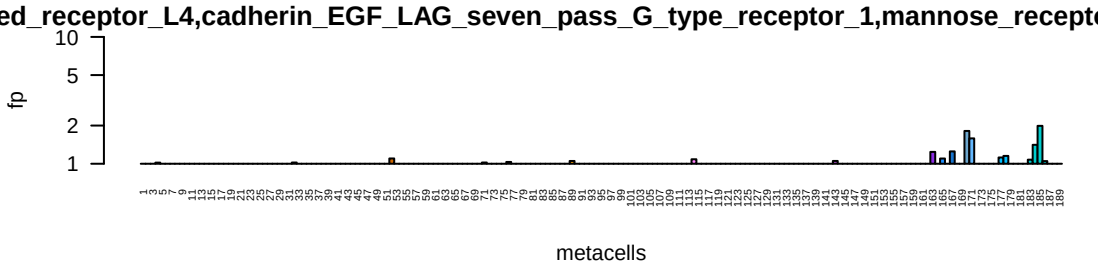
Tadh OG_4305
Tadh_TriadT60117
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



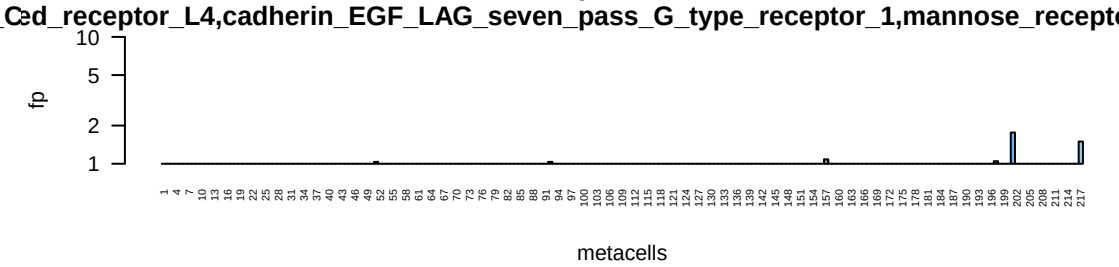
TrH2 OG_4305
TrH2_TrispH2_000683−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



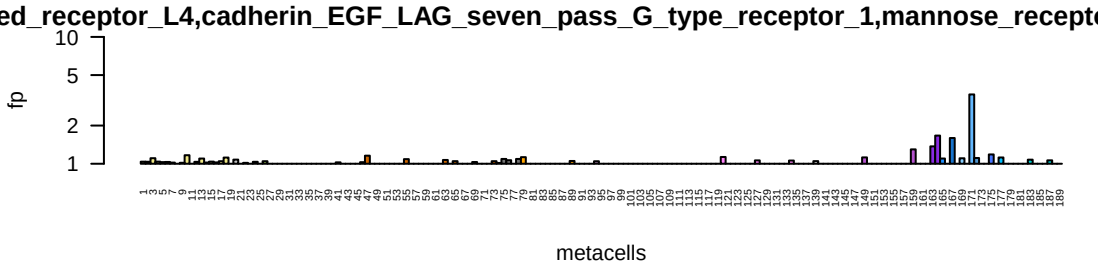
Tadh OG_4305
Tadh_TriadT60120
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



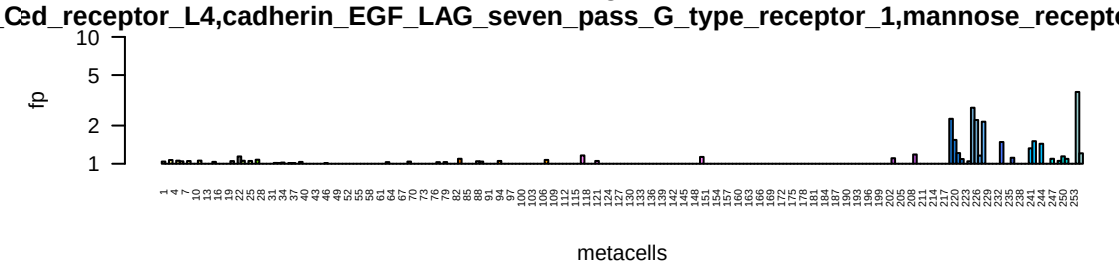
TrH2 OG_4305
TrH2_TrispH2_011071−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



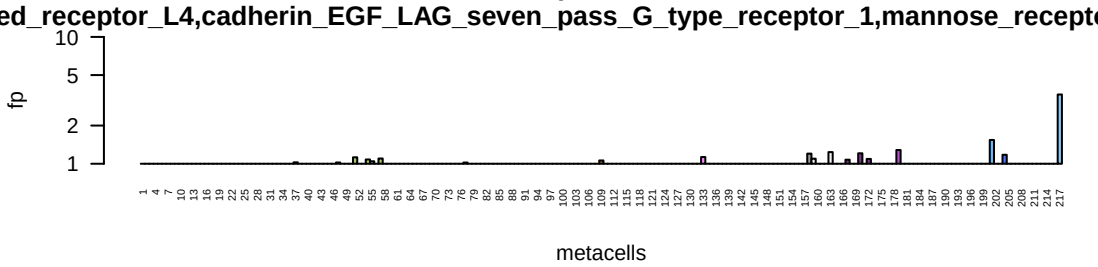
Tadh OG_4305
Tadh_TriadT59938
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



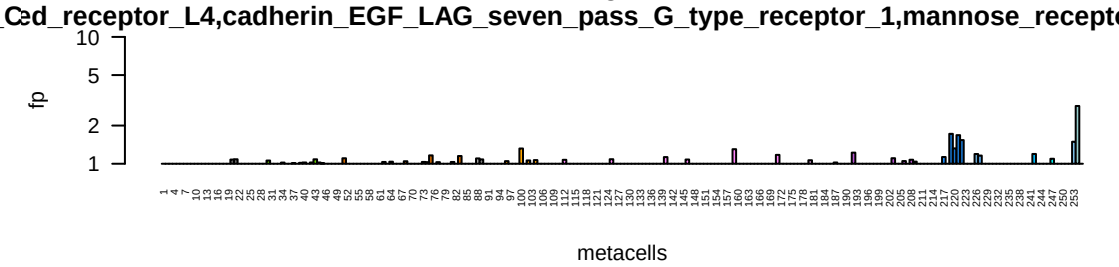
Hhon OG_4305
Hhon_g10982.t1
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



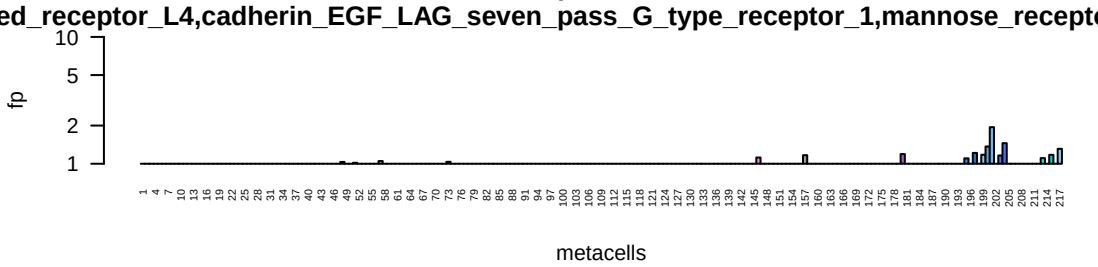
TrH2 OG_4305
TrH2_TrispH2_000684−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



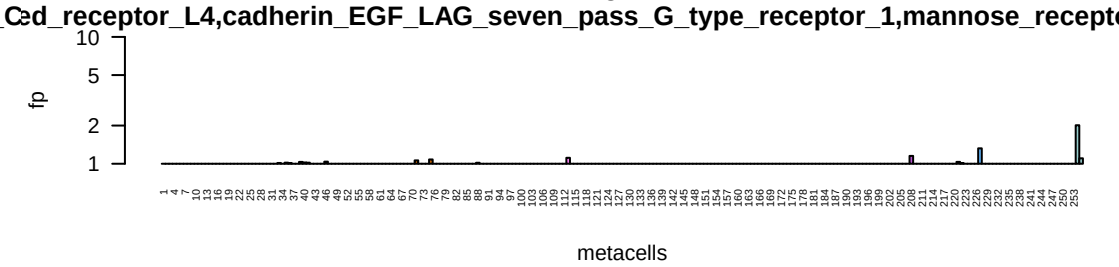
Hhon OG_4305
Hhon_g11834.t1
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C

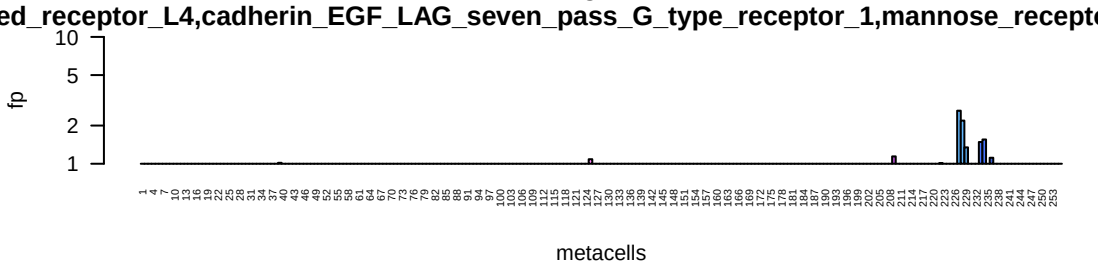


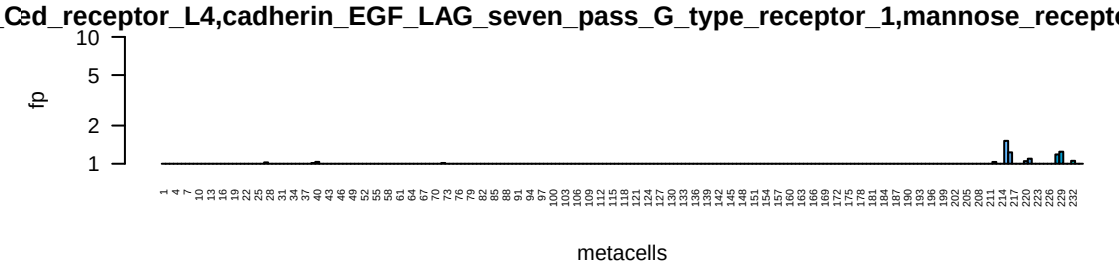
TrH2 OG_4305
TrH2_TrispH2_011671−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C

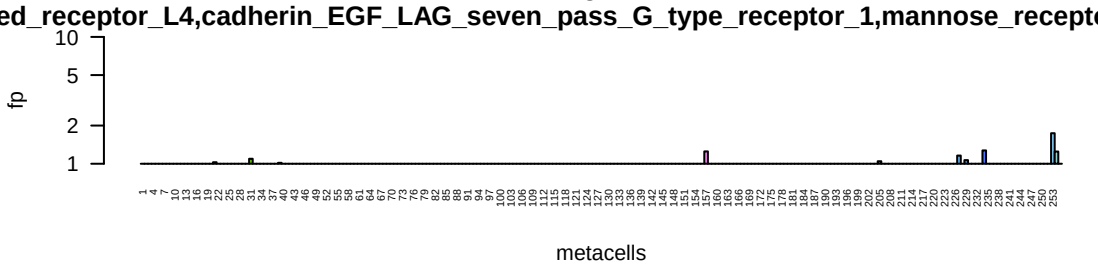


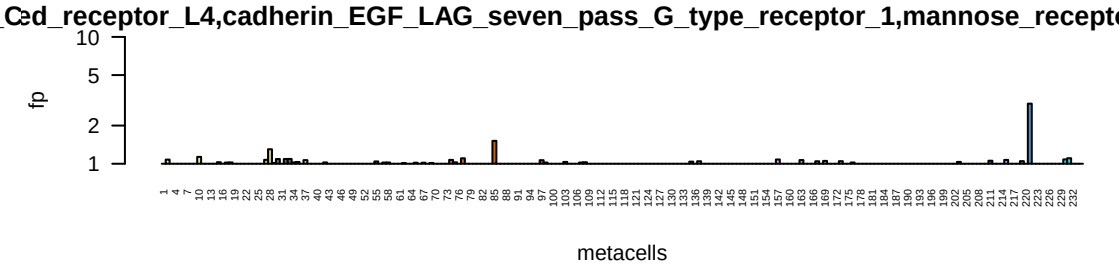
Hhon OG_4305
Hhon_g09074.t1
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C

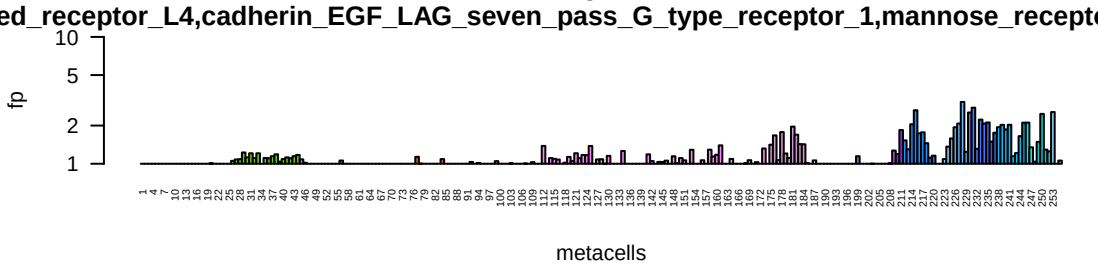


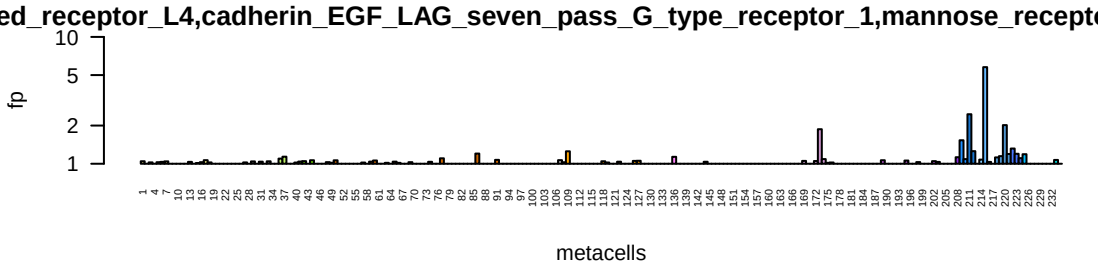

Hhon OG_4305
Hhon_g11448.t1
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells

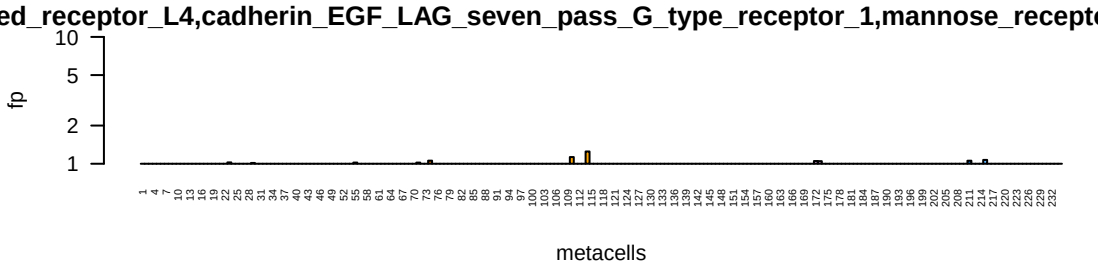

HoiH23 OG_4305
HoiH23_PlH23_010761−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells

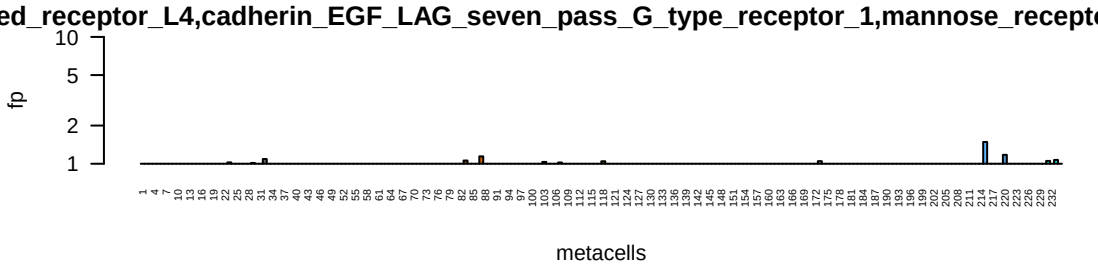

Hhon OG_4305
Hhon_g11449.t1
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells

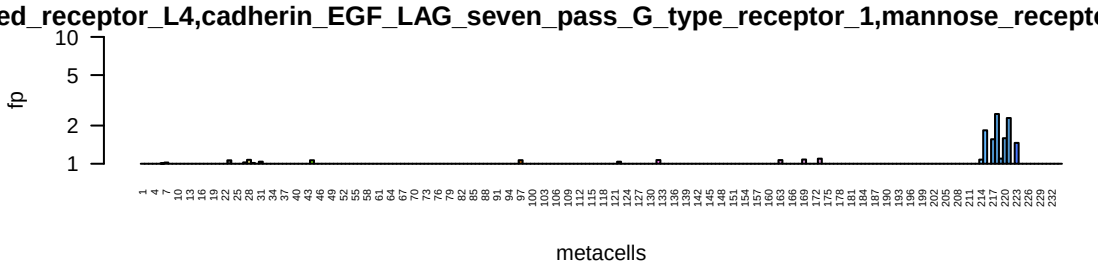

HoiH23 OG_4305
HoiH23_PlH23_011325−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells

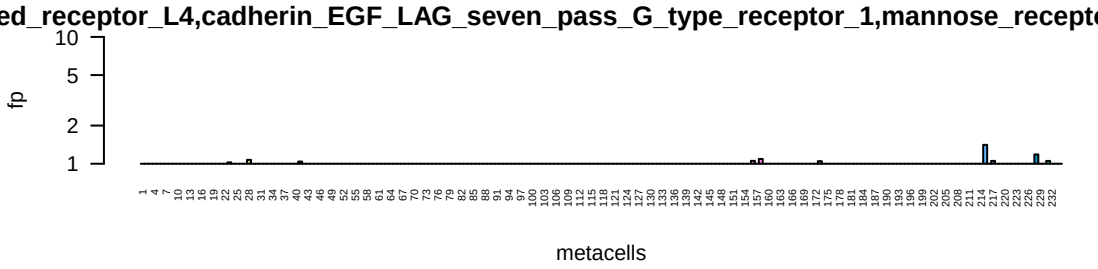

Hhon OG_4305
Hhon_g07820.t1
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells

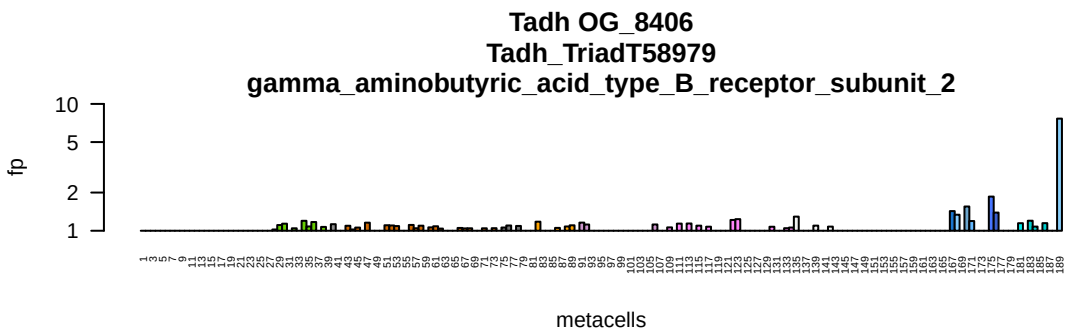

HoiH23 OG_4305
HoiH23_PlH23_005510−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells

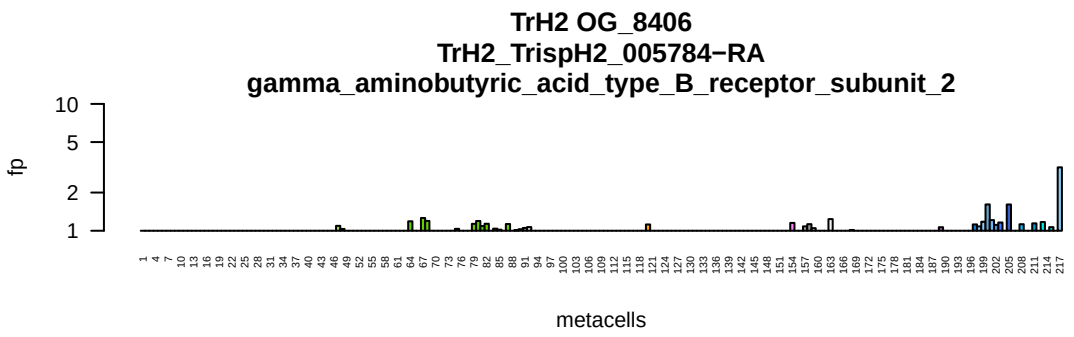

HoiH23 OG_4305
HoiH23_PlH23_010760−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells

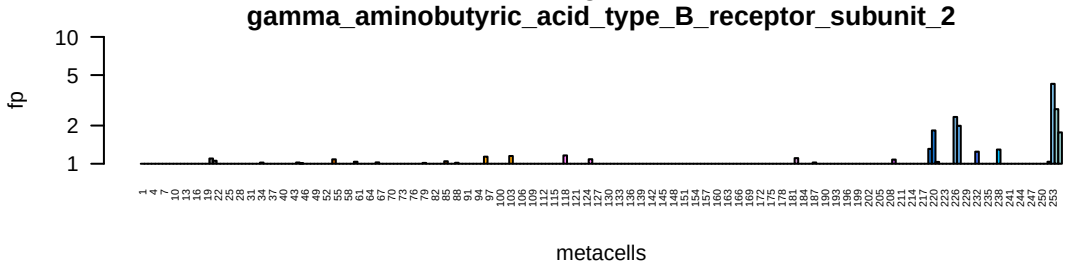

HoiH23 OG_4305
HoiH23_PlH23_005511−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells

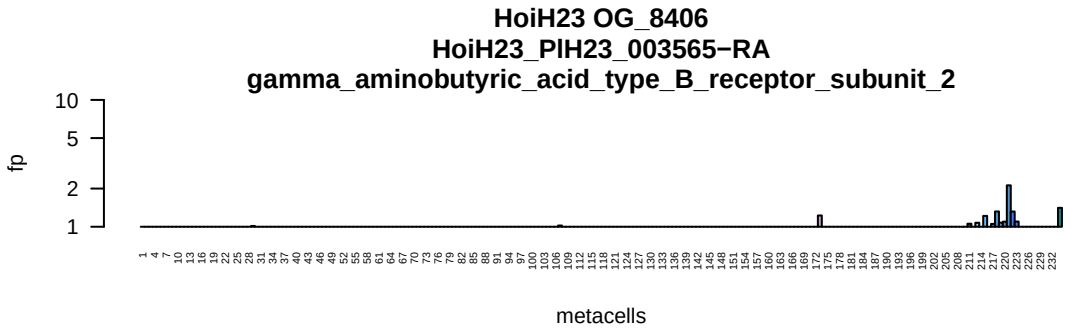

HoiH23 OG_4305
HoiH23_PlH23_009282−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells


HoiH23 OG_4305
HoiH23_PlH23_011178−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells

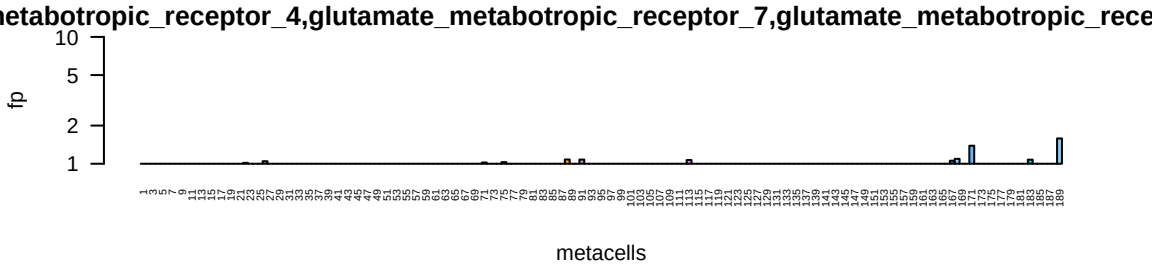

Tadh OG_8406
Tadh_TriadT58979
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
metacells


TrH2 OG_8406
TrH2_TrispH2_005784−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
metacells

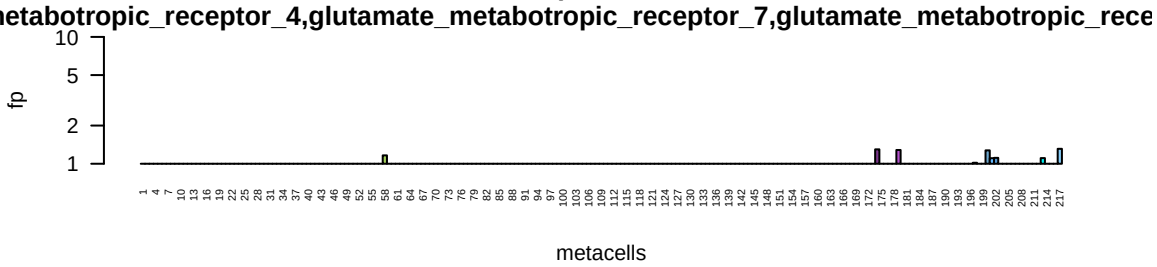

Hhon OG_8406
Hhon_g07928.t1
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
metacells


HoiH23 OG_8406
HoiH23_PlH23_003565−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
metacells

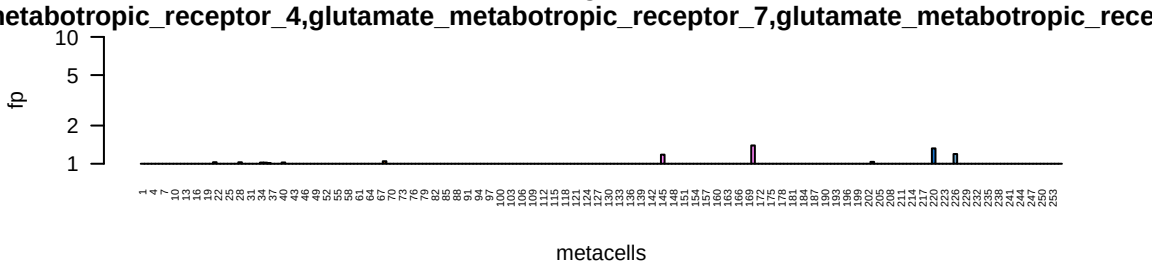
Tadh OG_4697
Tadh_TriadT59557
metabotropic_receptor_4,glutamate_metabotropic_receptor_7,glutamate_metabotropic_rece



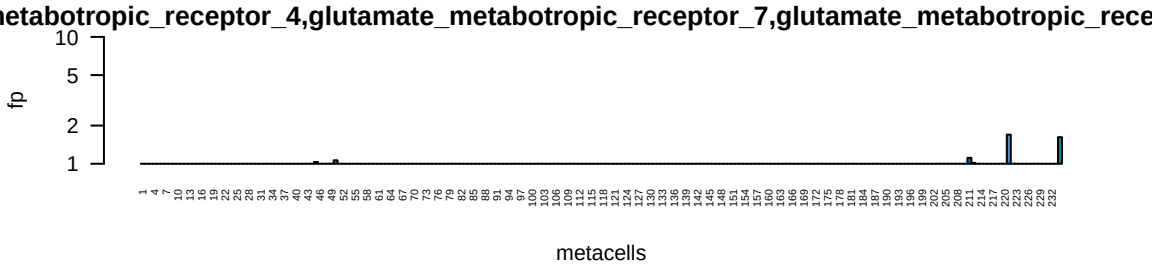
TrH2 OG_4697
TrH2_TrispH2_010123−RA
metabotropic_receptor_4,glutamate_metabotropic_receptor_7,glutamate_metabotropic_rece



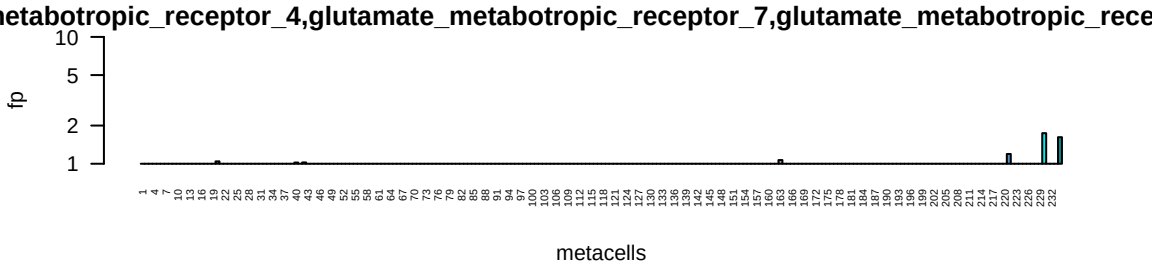
Hhon OG_4697
Hhon_g11145.t1
metabotropic_receptor_4,glutamate_metabotropic_receptor_7,glutamate_metabotropic_rece

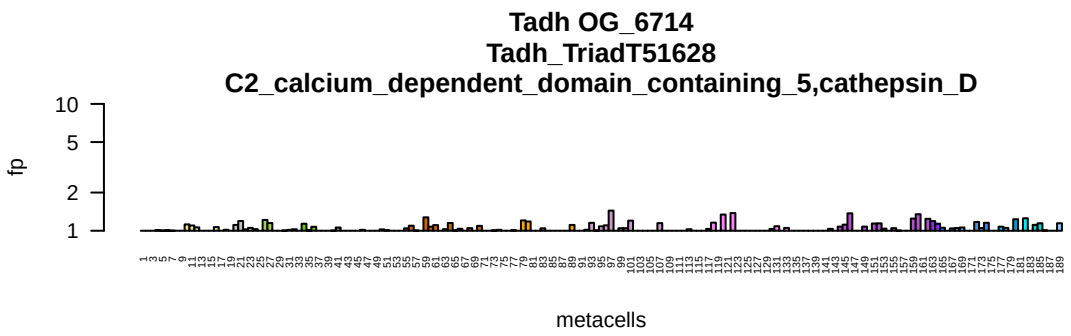


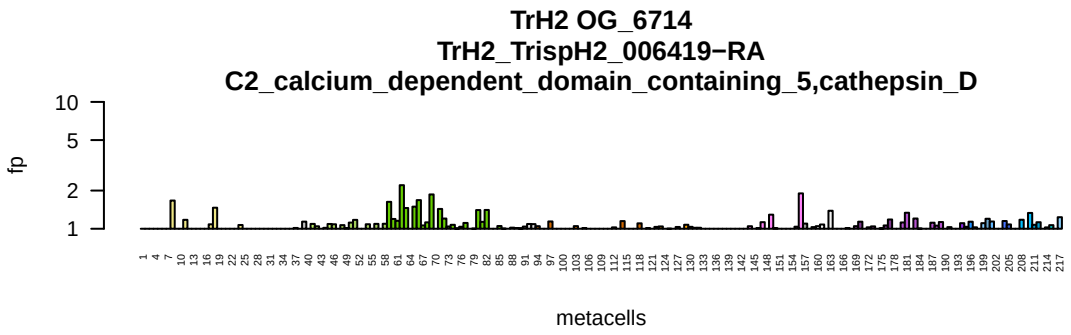
HoiH23 OG_4697
HoiH23_PlH23_010638−RA
metabotropic_receptor_4,glutamate_metabotropic_receptor_7,glutamate_metabotropic_rece

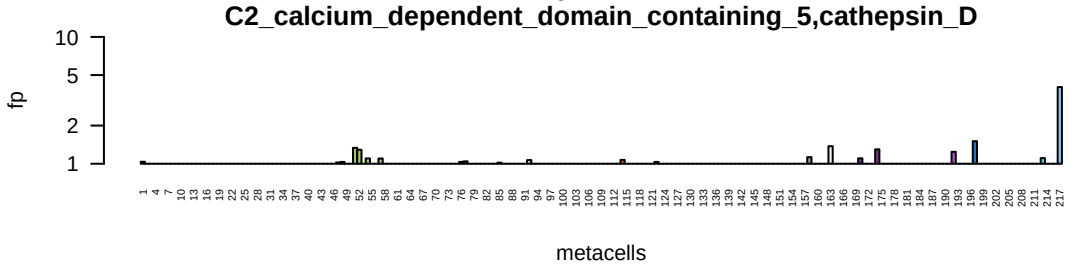


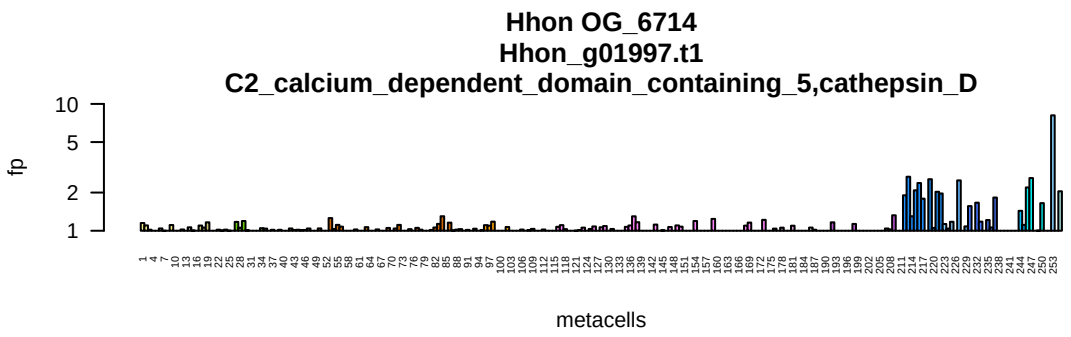
HoiH23 OG_4697
HoiH23_PlH23_010637−RA
metabotropic_receptor_4,glutamate_metabotropic_receptor_7,glutamate_metabotropic_rece

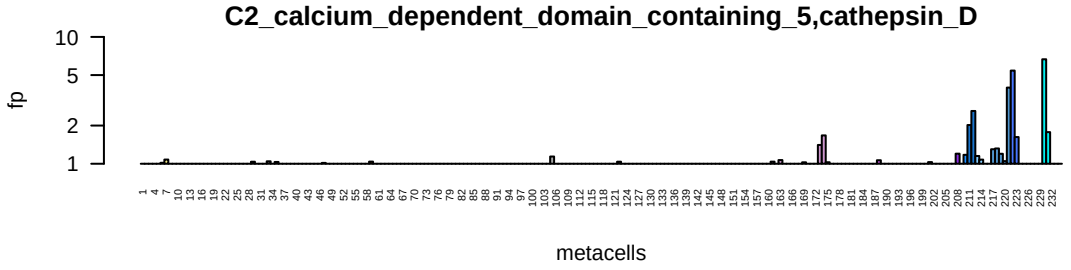


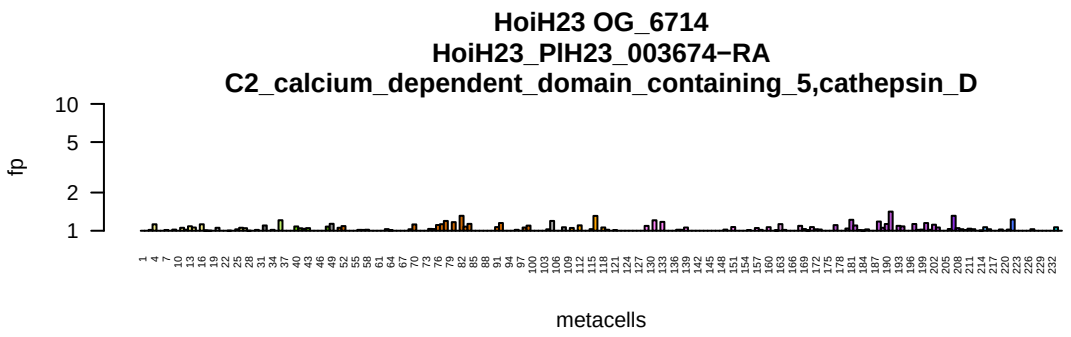

Tadh OG_6714
Tadh_TriadT51628
C2_calcium_dependent_domain_containing_5,cathepsin_D
fp
metacells


TrH2 OG_6714
TrH2_TrispH2_006419−RA
C2_calcium_dependent_domain_containing_5,cathepsin_D
fp
metacells

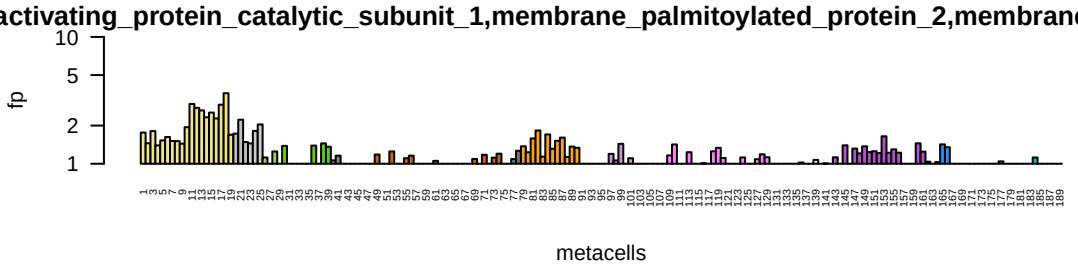

TrH2 OG_6714
TrH2_TrispH2_006420−RA
C2_calcium_dependent_domain_containing_5,cathepsin_D
fp
metacells


Hhon OG_6714
Hhon_g01997.t1
C2_calcium_dependent_domain_containing_5,cathepsin_D
fp
metacells

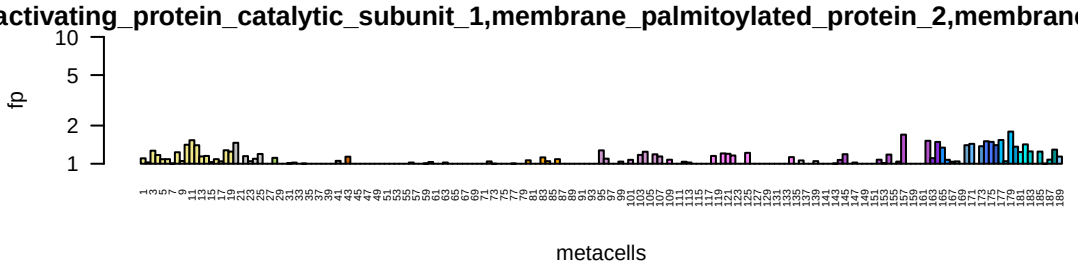

HoiH23 OG_6714
HoiH23_PlH23_003673−RA
C2_calcium_dependent_domain_containing_5,cathepsin_D
fp
metacells


HoiH23 OG_6714
HoiH23_PlH23_003674−RA
C2_calcium_dependent_domain_containing_5,cathepsin_D
fp
metacells

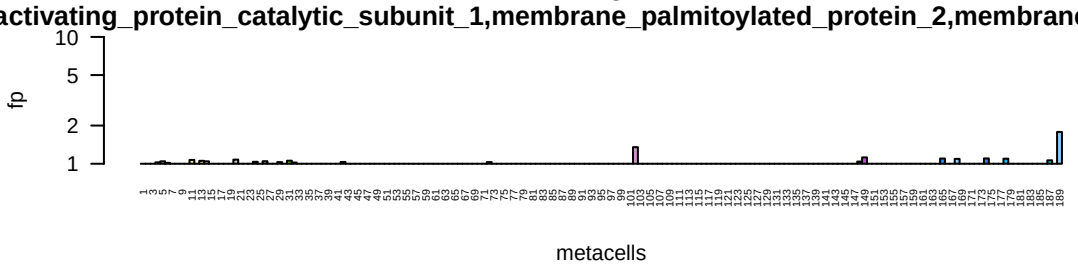
Tadh OG_3144
Tadh_TriadT63748
activating_protein_catalytic_subunit_1,membrane_palmitoylated_protein_2,membrane_palr



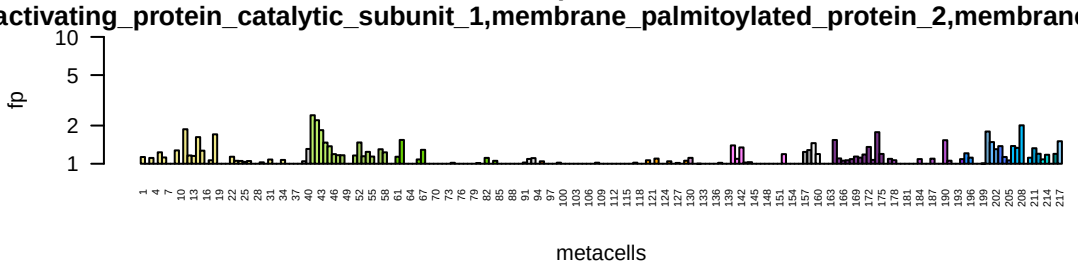
Tadh OG_3144
Tadh_TriadT23084
activating_protein_catalytic_subunit_1,membrane_palmitoylated_protein_2,membrane_palr



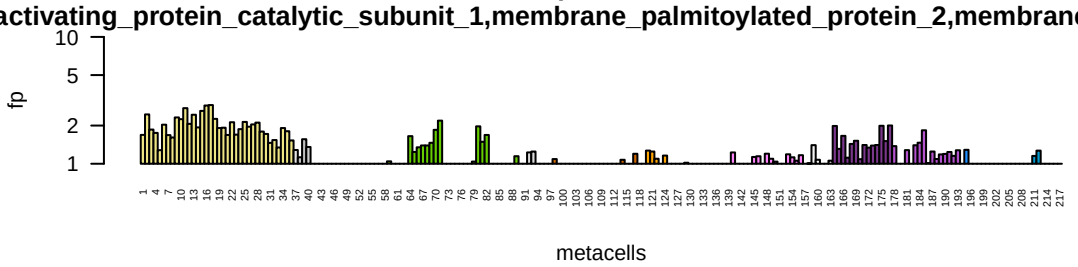
Tadh OG_3144
Tadh_wf_g3193.t1
activating_protein_catalytic_subunit_1,membrane_palmitoylated_protein_2,membrane_palr



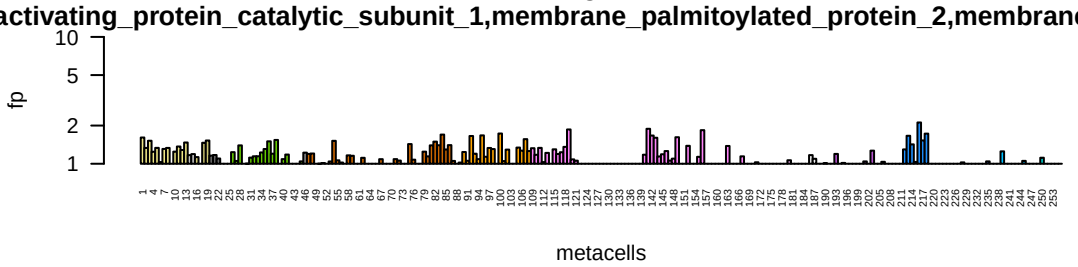
TrH2 OG_3144
TrH2_TrispH2_006042−RA
activating_protein_catalytic_subunit_1,membrane_palmitoylated_protein_2,membrane_palr



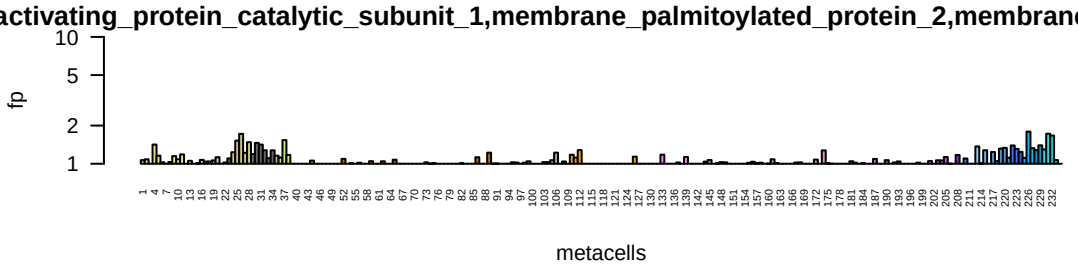
TrH2 OG_3144
TrH2_TrispH2_006041−RA
activating_protein_catalytic_subunit_1,membrane_palmitoylated_protein_2,membrane_palr



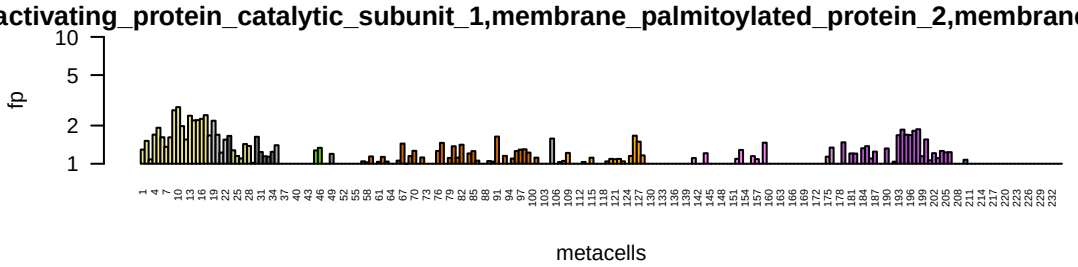
Hhon OG_3144
Hhon_g02440.t1
activating_protein_catalytic_subunit_1,membrane_palmitoylated_protein_2,membrane_palr

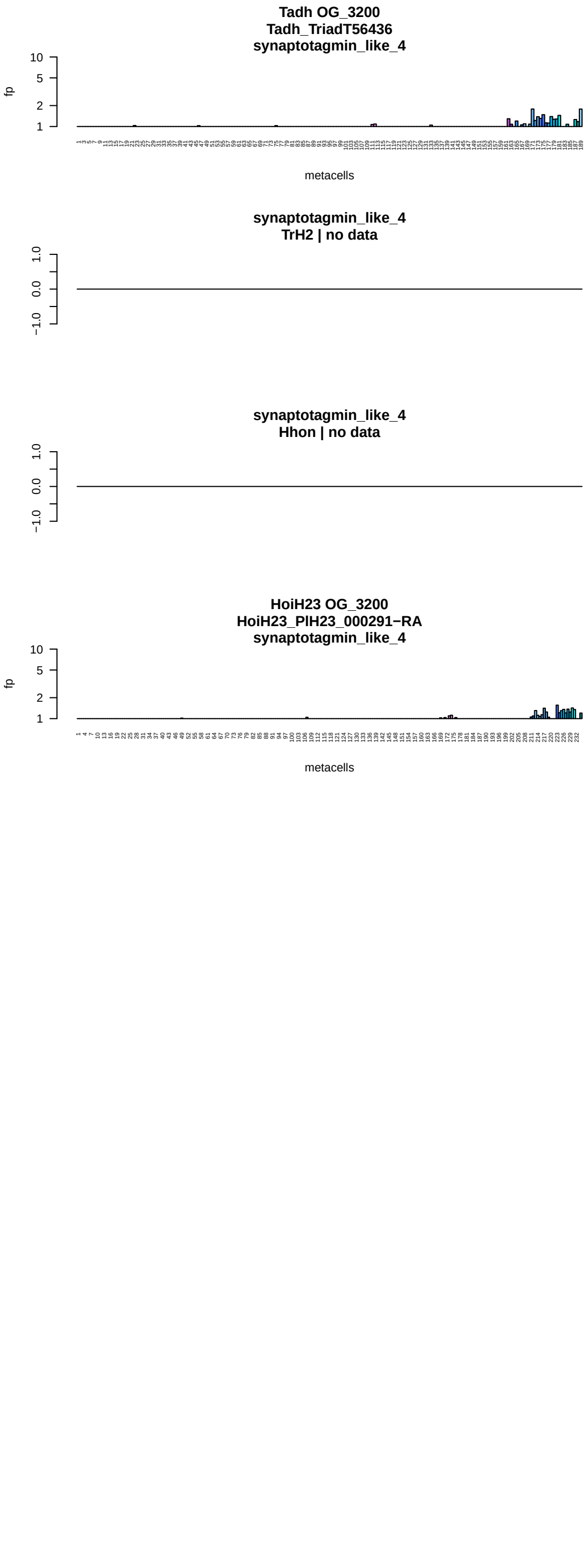


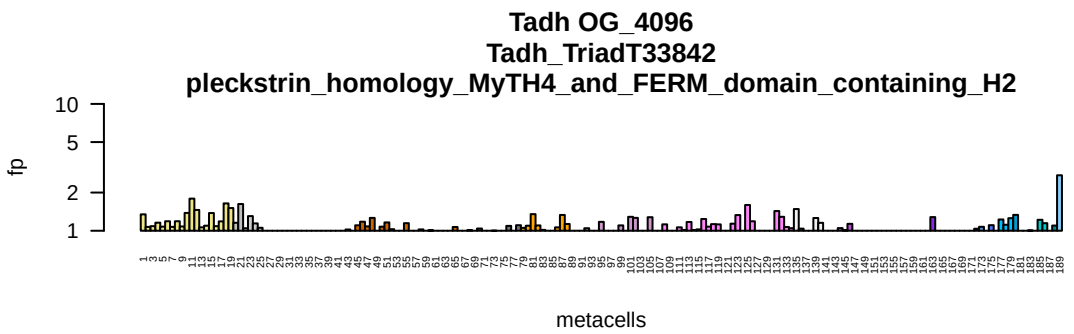
HoiH23 OG_3144
HoiH23_PlH23_002190−RA
activating_protein_catalytic_subunit_1,membrane_palmitoylated_protein_2,membrane_palr

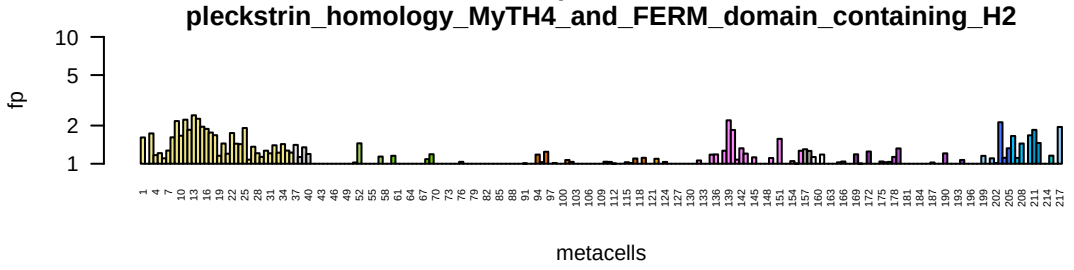


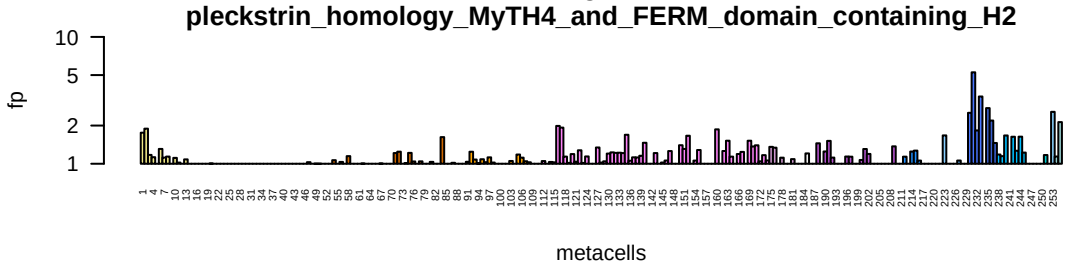
HoiH23 OG_3144
HoiH23_PlH23_002191−RA
activating_protein_catalytic_subunit_1,membrane_palmitoylated_protein_2,membrane_palr

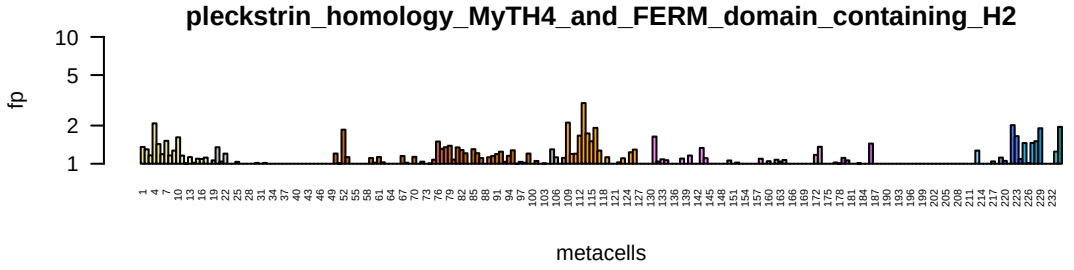


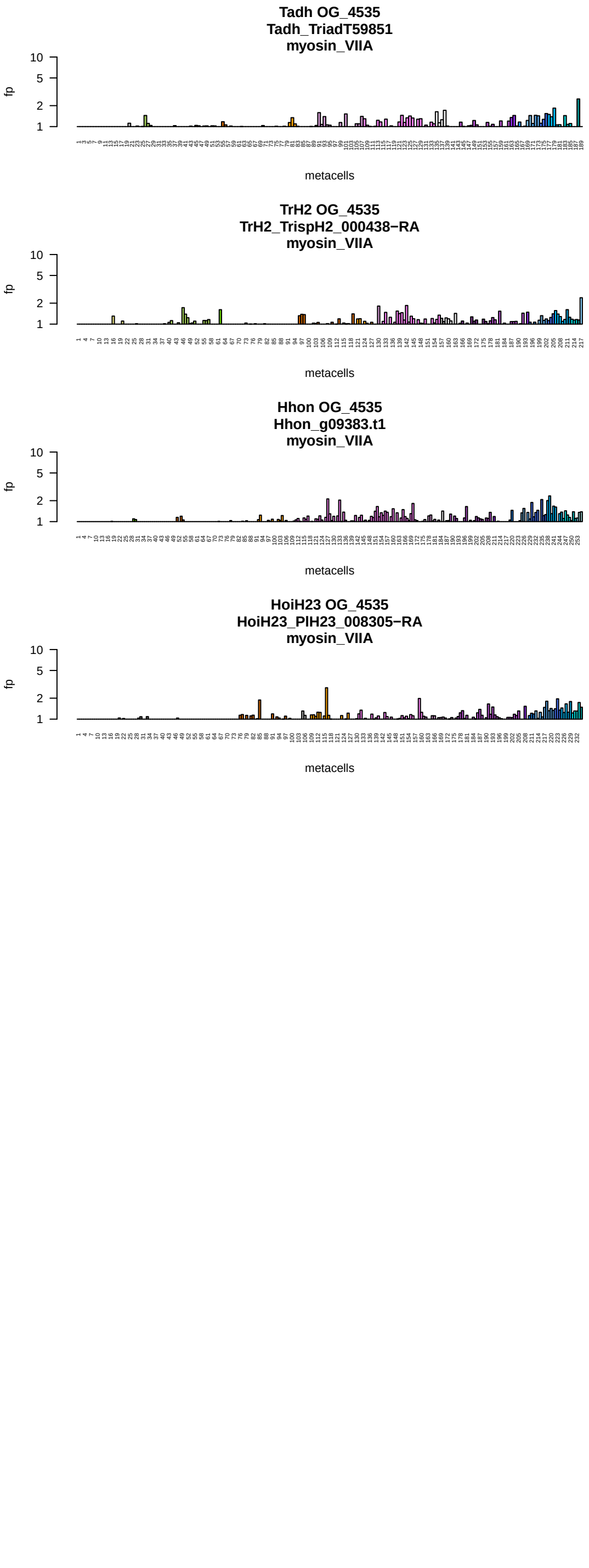

Tadh OG_3200
Tadh_TriadT56436
synaptotagmin_like_4
fp
10
5
2
1
metacells
synaptotagmin_like_4
TrH2 | no data
1.0
0.0
−1.0
synaptotagmin_like_4
Hhon | no data
1.0
0.0
−1.0
HoiH23 OG_3200
HoiH23_PlH23_000291−RA
synaptotagmin_like_4
fp
10
5
2
1
metacells


Tadh OG_4096
Tadh_TriadT33842
pleckstrin_homology_MyTH4_and_FERM_domain_containing_H2
fp
metacells

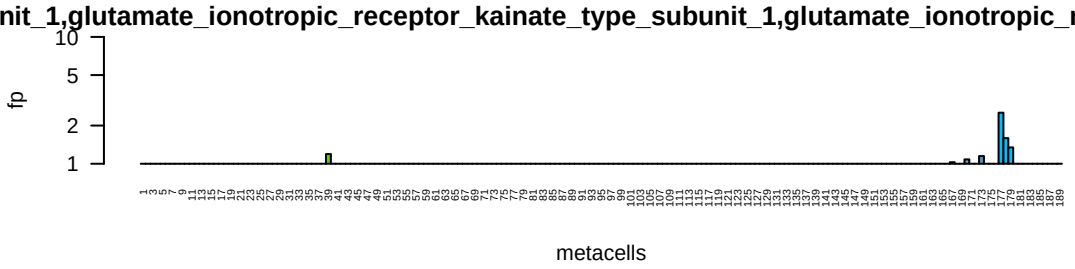

TrH2 OG_4096
TrH2_TrispH2_010036−RA
pleckstrin_homology_MyTH4_and_FERM_domain_containing_H2
fp
metacells


Hhon OG_4096
Hhon_g09776.t1
pleckstrin_homology_MyTH4_and_FERM_domain_containing_H2
fp
metacells

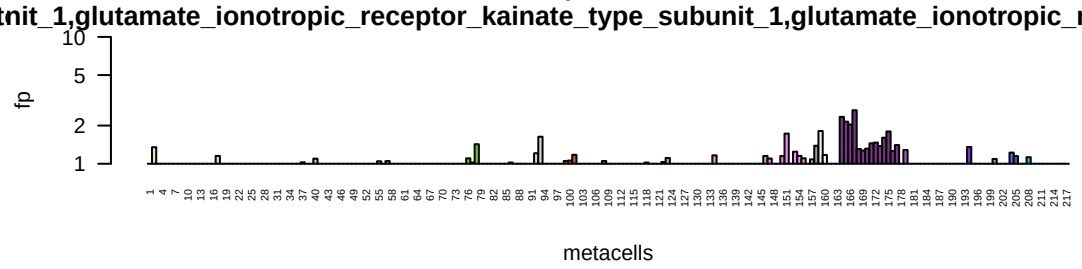

HoiH23 OG_4096
HoiH23_PlH23_009708−RA
pleckstrin_homology_MyTH4_and_FERM_domain_containing_H2
fp
metacells


Tadh OG_4535
Tadh_TriadT59851
myosin_VIIA
fp
metacells
TrH2 OG_4535
TrH2_TrispH2_000438−RA
myosin_VIIA
fp
metacells
Hhon OG_4535
Hhon_g09383.t1
myosin_VIIA
fp
metacells
HoiH23 OG_4535
HoiH23_PlH23_008305−RA
myosin_VIIA
fp
metacells

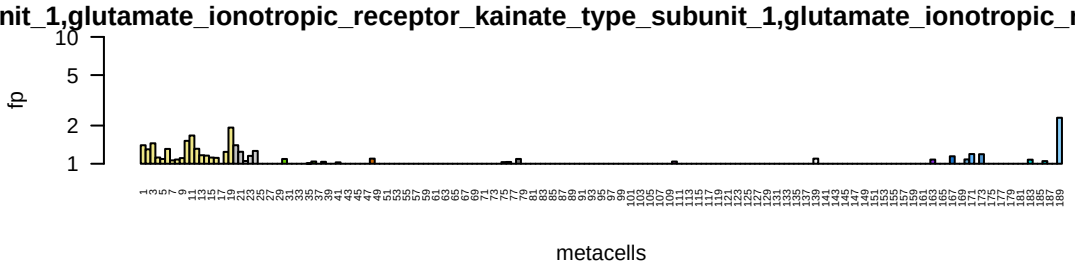
Tadh OG_4541
Tadh_TriadT32461
nit_1,glutamate_ionotropic_receptor_kinate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



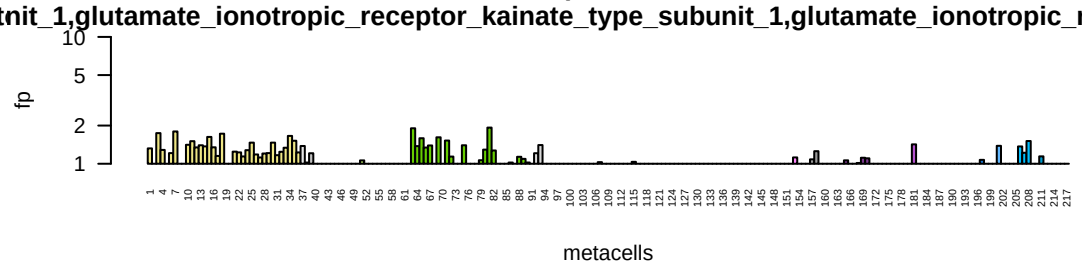
TrH2 OG_4541
TrH2_TrispH2_000861−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



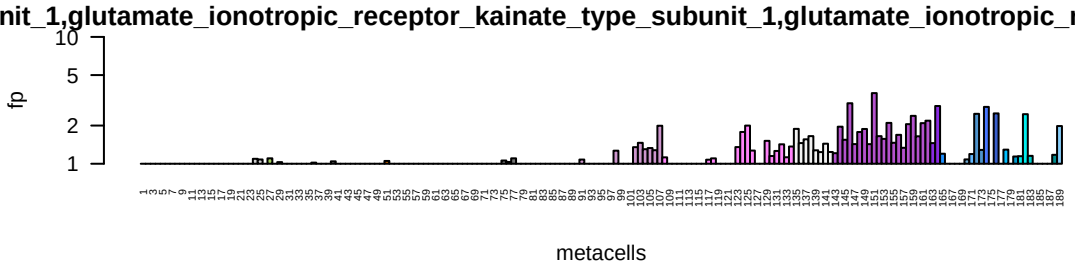
Tadh OG_4541
Tadh_TriadT3218
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



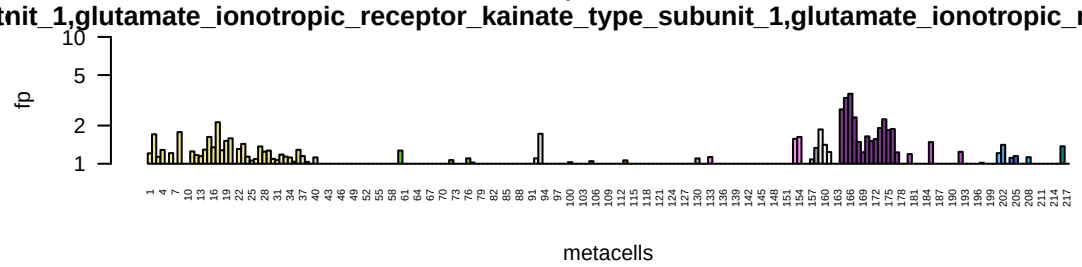
TrH2 OG_4541
TrH2_TrispH2_009956−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



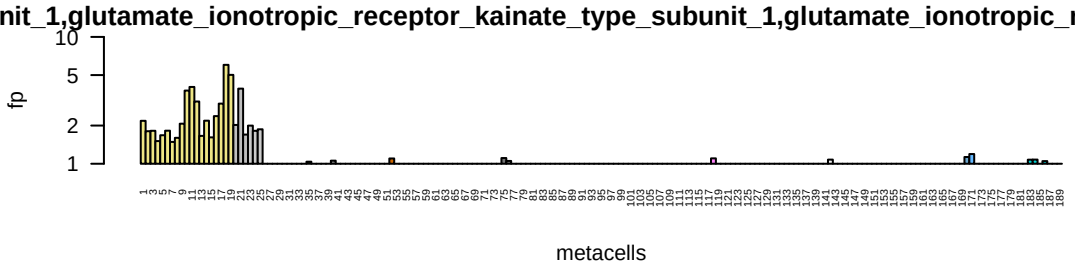
Tadh OG_4541
Tadh_TriadT55165
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



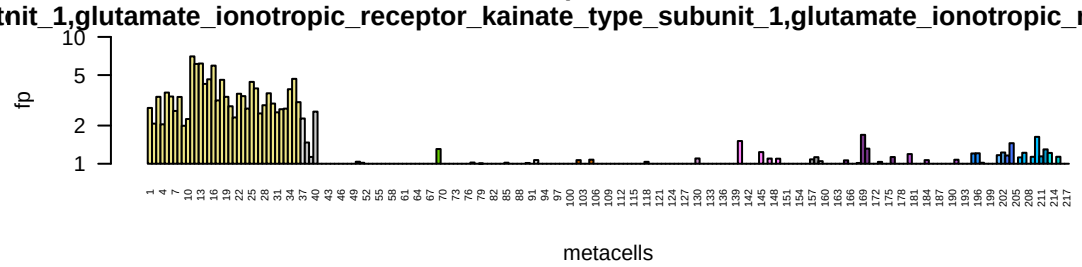
TrH2 OG_4541
TrH2_TrispH2_007119−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



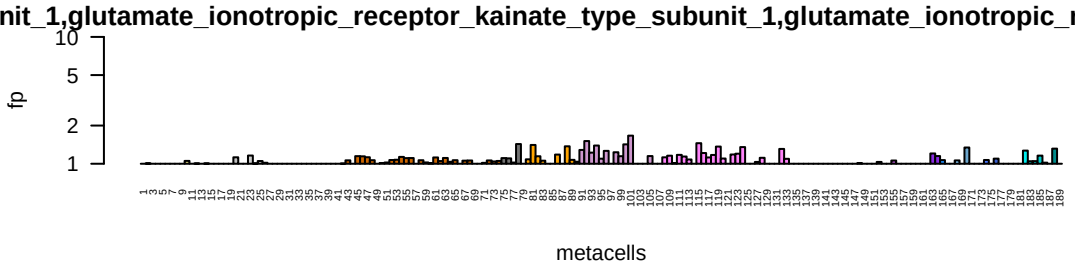
Tadh OG_4541
Tadh_TriadT18262
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



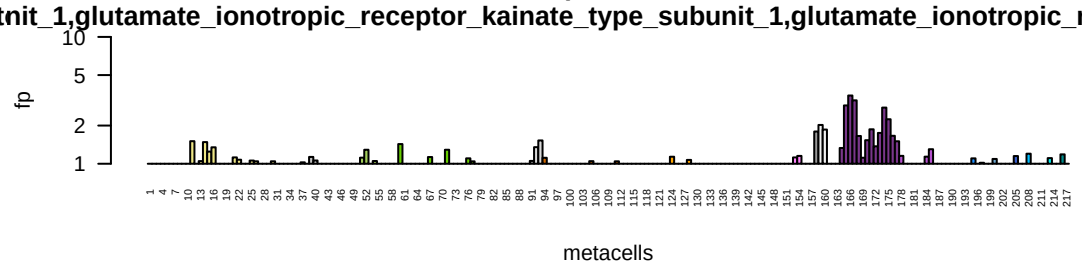
TrH2 OG_4541
TrH2_TrispH2_001055−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



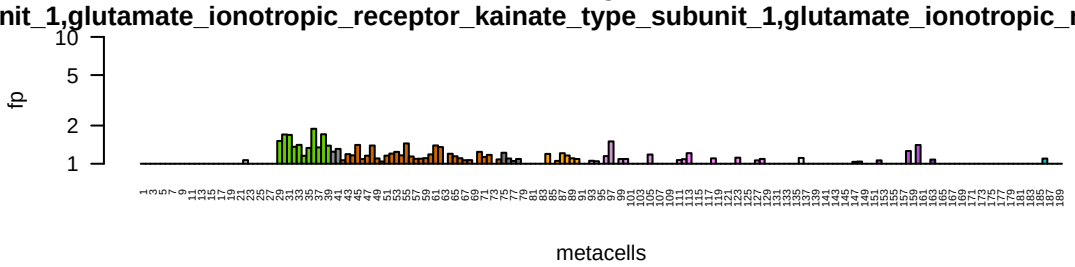
Tadh OG_4541
Tadh_TriadT18943
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



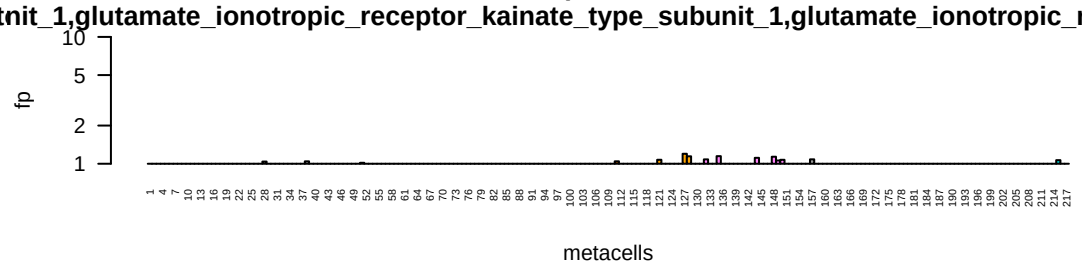
TrH2 OG_4541
TrH2_TrispH2_001054−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



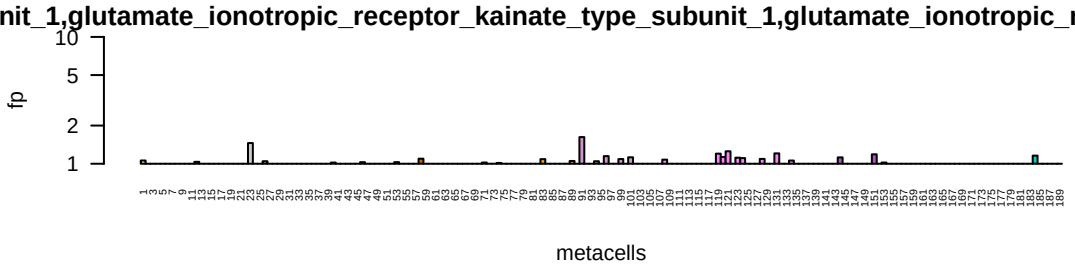
Tadh OG_4541
Tadh_wf_g10200.t1
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



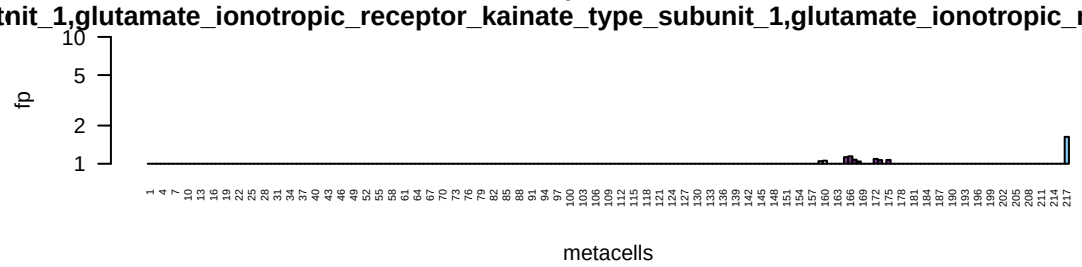
TrH2 OG_4541
TrH2_TrispH2_001056−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



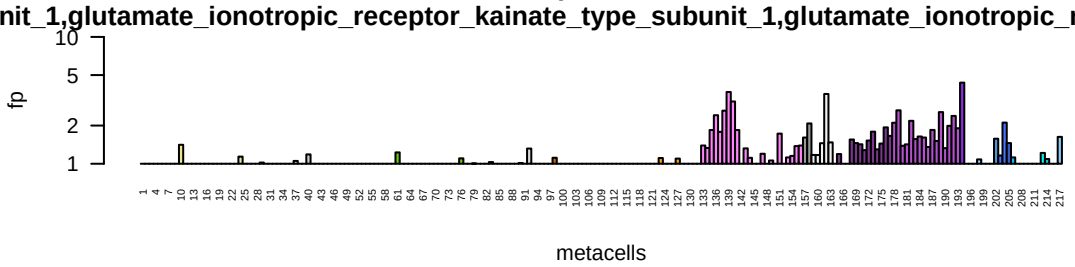
Tadh OG_4541
Tadh_TriadT30609
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



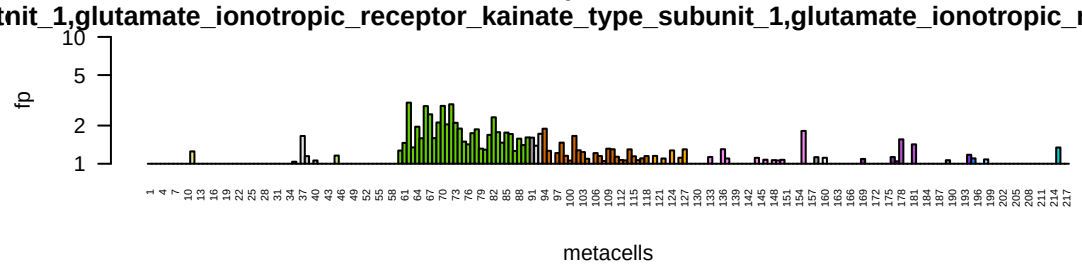
TrH2 OG_4541
TrH2_TrispH2_000862−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



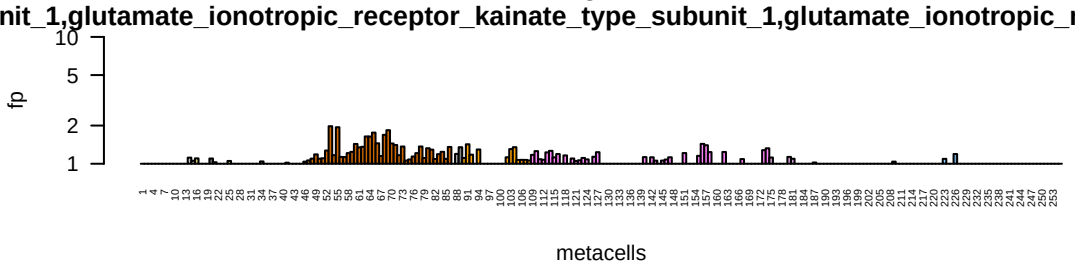
TrH2 OG_4541
TrH2_TrispH2_010734−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



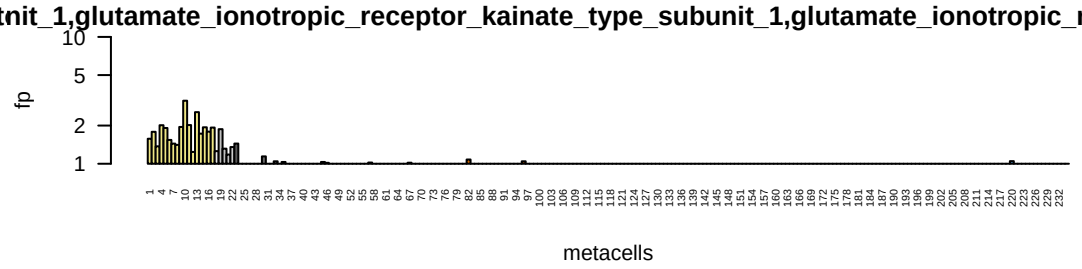
TrH2 OG_4541
TrH2_TrispH2_010713−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



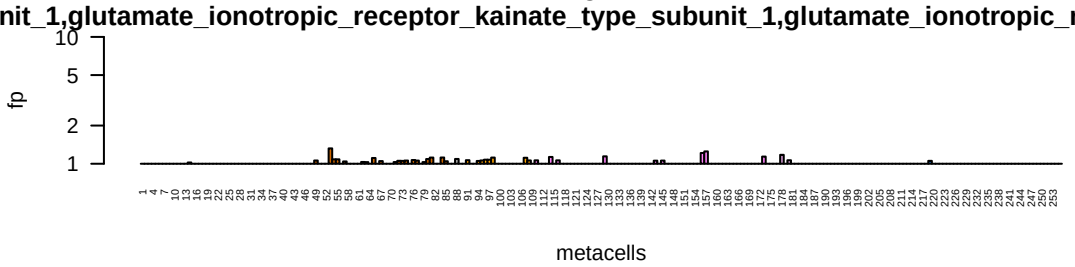
Hhon OG_4541
Hhon_g04079.t1
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



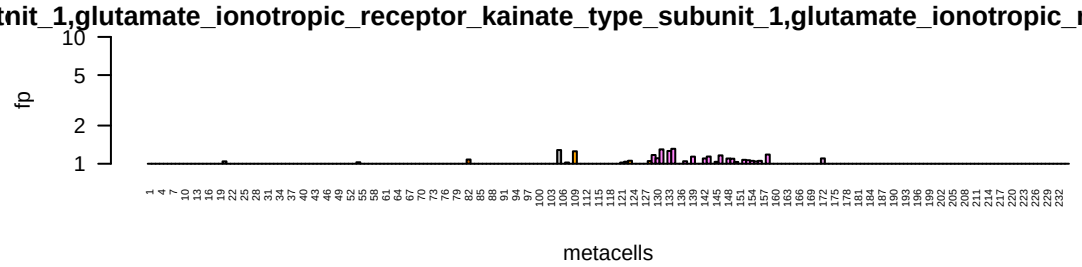
HoiH23 OG_4541
HoiH23_PlH23_000801−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



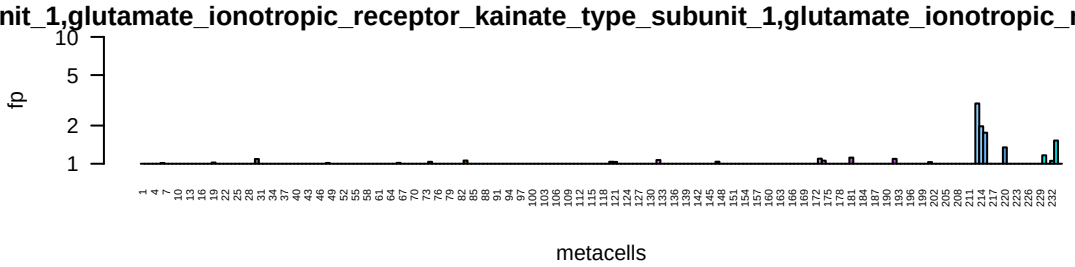
Hhon OG_4541
Hhon_g06608.t1
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



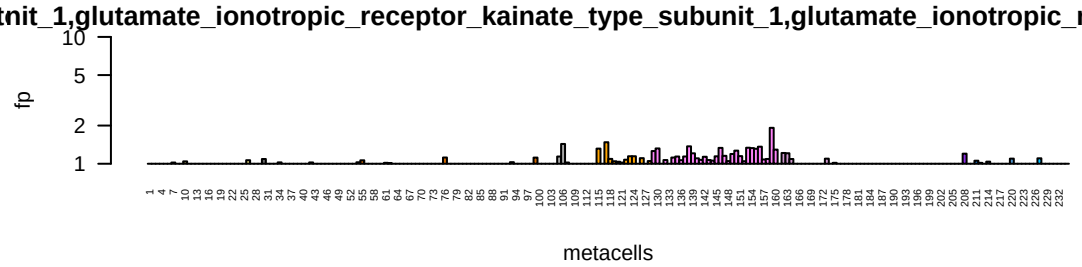
HoiH23 OG_4541
HoiH23_PlH23_000802−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



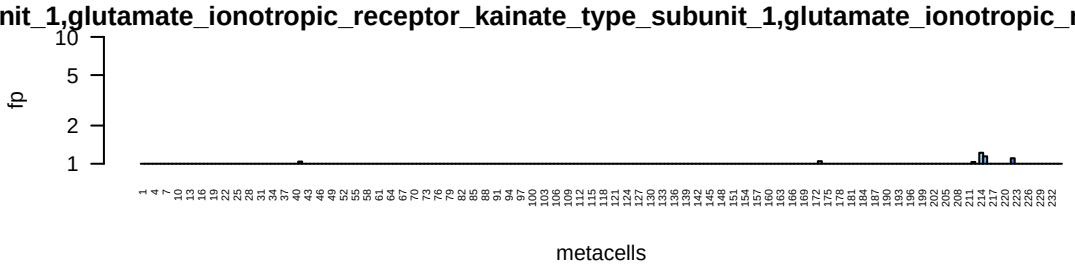
HoiH23 OG_4541
HoiH23_PlH23_006517−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



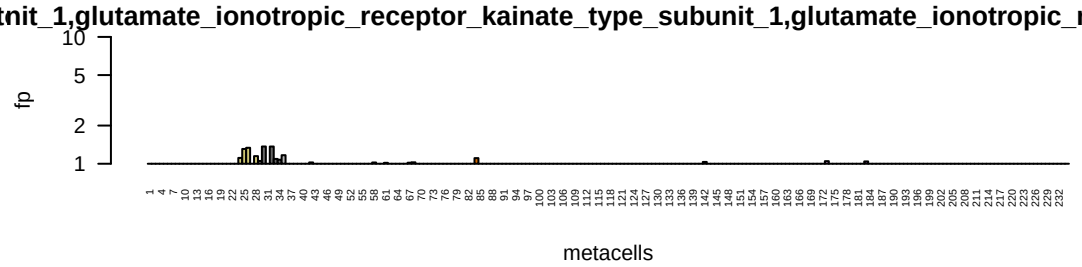
HoiH23 OG_4541
HoiH23_PlH23_000803−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



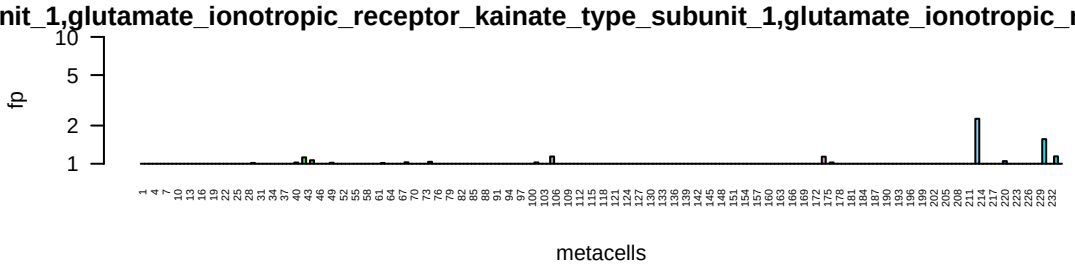
HoiH23 OG_4541
HoiH23_PlH23_006518−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



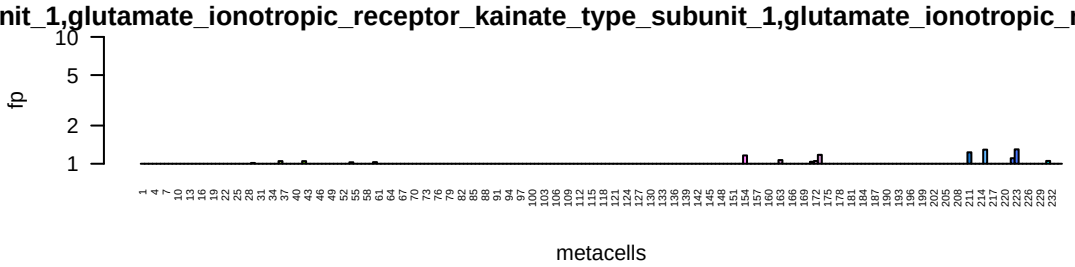
HoiH23 OG_4541
HoiH23_PlH23_011585−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_receptnit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



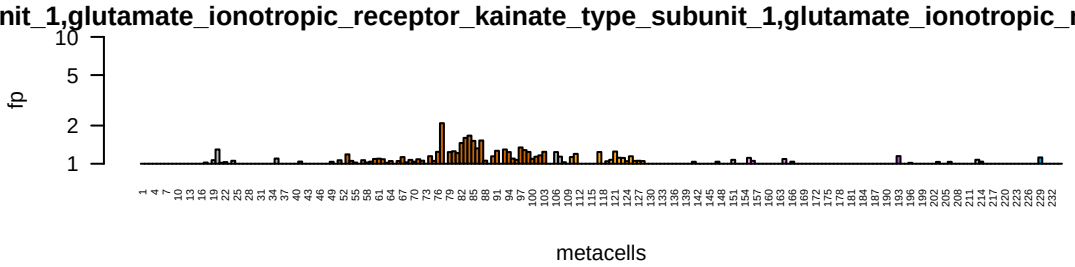
HoiH23 OG_4541
HoiH23_PlH23_006516−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



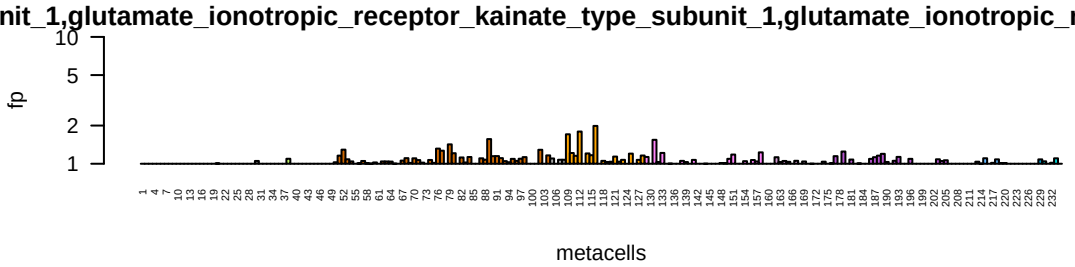
HoiH23 OG_4541
HoiH23_PlH23_006519−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept

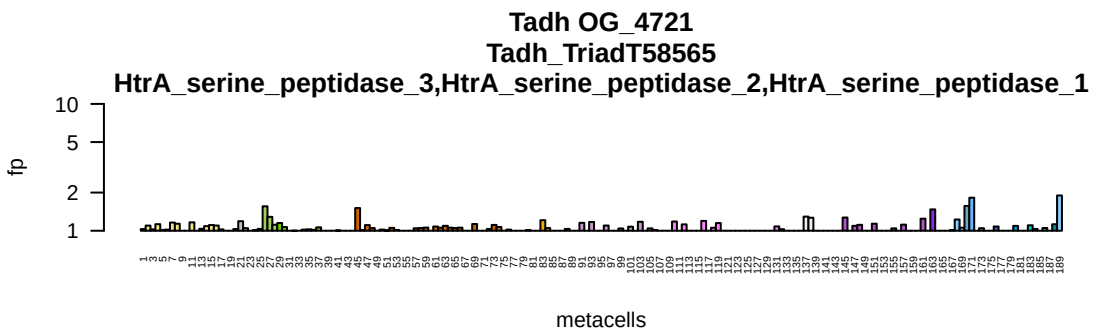


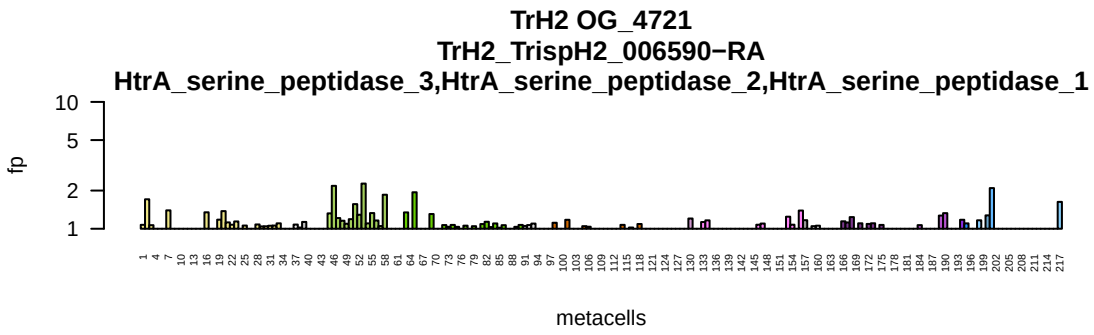
HoiH23 OG_4541
HoiH23_PlH23_006474−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept



HoiH23 OG_4541
HoiH23_PlH23_005700−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept




Tadh OG_4721
Tadh_TriadT58565
HtrA_serine_peptidase_3,HtrA_serine_peptidase_2,HtrA_serine_peptidase_1
fp
metacells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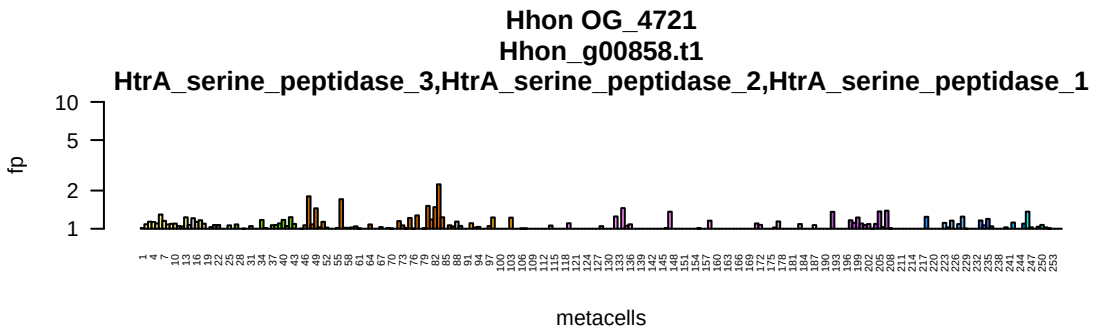
TrH2_TrispH2_006590−RA
HtrA_serine_peptidase_3,HtrA_serine_peptidase_2,HtrA_serine_peptidase_1
fp
metacells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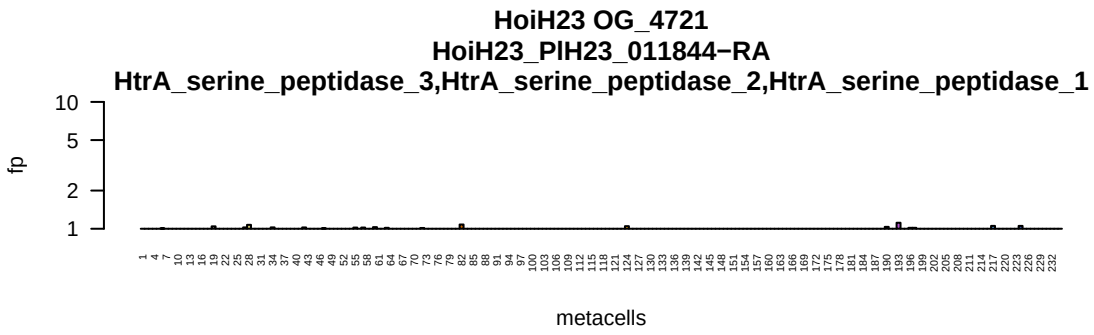
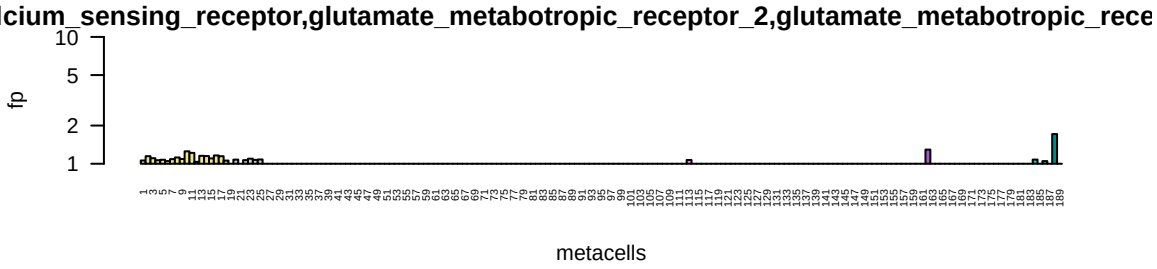
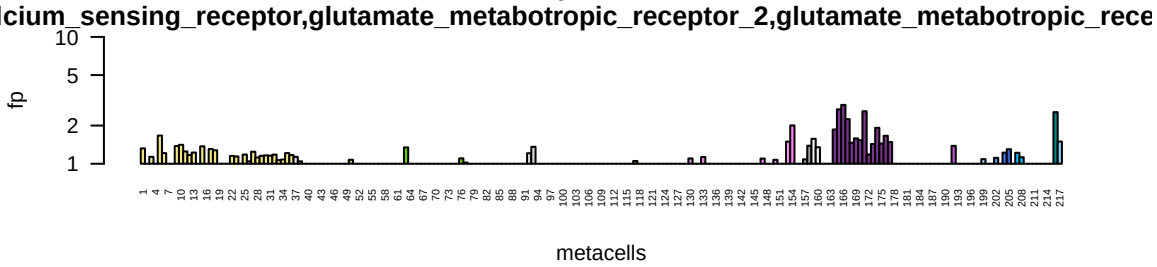
Hhon_g00858.t1
HtrA_serine_peptidase_3,HtrA_serine_peptidase_2,HtrA_serine_peptidase_1
fp
metacells


HoiH23 OG_4721
HoiH23_PlH23_011844−RA
HtrA_serine_peptidase_3,HtrA_serine_peptidase_2,HtrA_serine_peptidase_1
fp
metacells

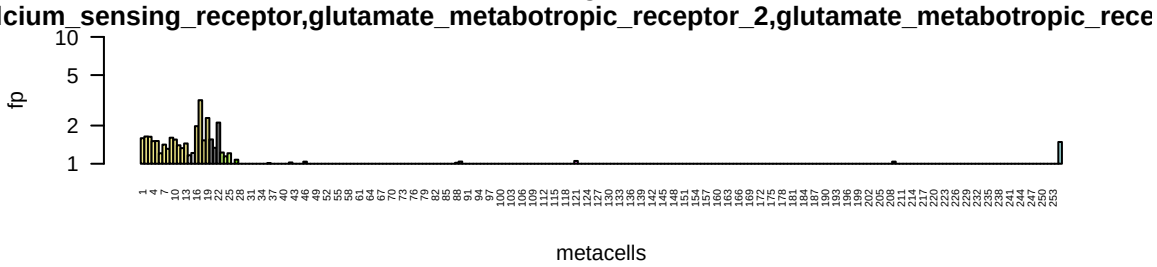
Tadh OG_4956
Tadh_TriadT59566
lcium_sensing_receptor,glutamate_metabotropic_receptor_2,glutamate_metabotropic_rece



TrH2 OG_4956
TrH2_TrispH2_011885−RA
lcium_sensing_receptor,glutamate_metabotropic_receptor_2,glutamate_metabotropic_rece



Hhon OG_4956
Hhon_g10144.t1
lcium_sensing_receptor,glutamate_metabotropic_receptor_2,glutamate_metabotropic_rece



HoiH23 OG_4956
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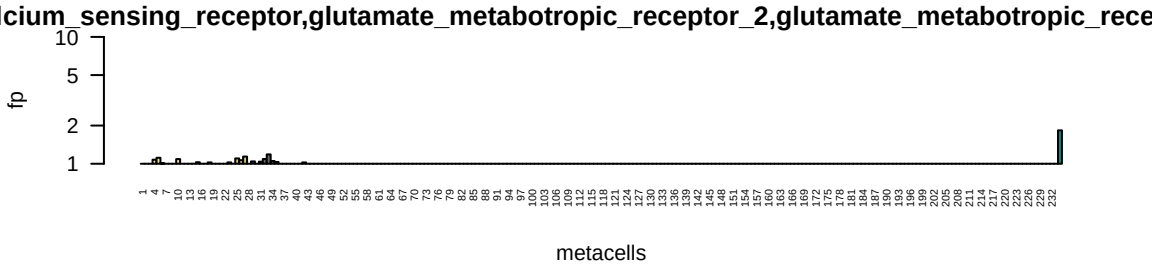
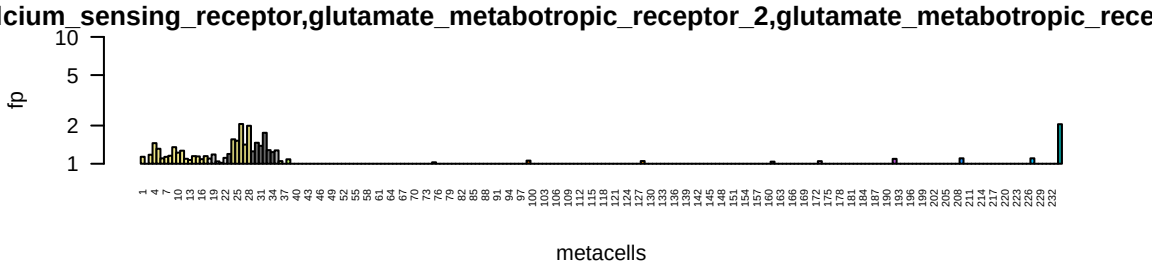
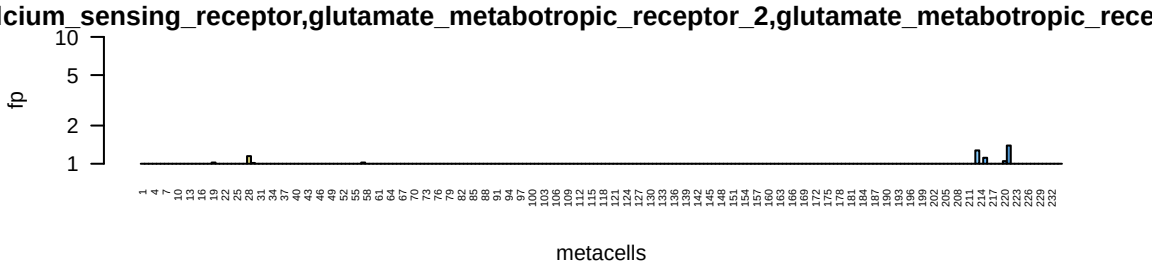
lcium_sensing_receptor,glutamate_metabotropic_receptor_2,glutamate_metabotropic_rece

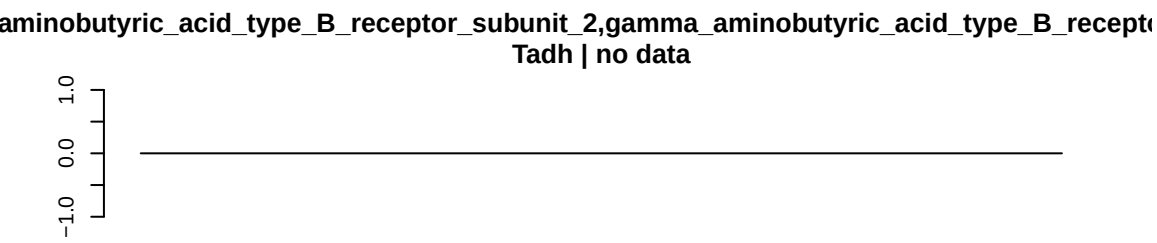


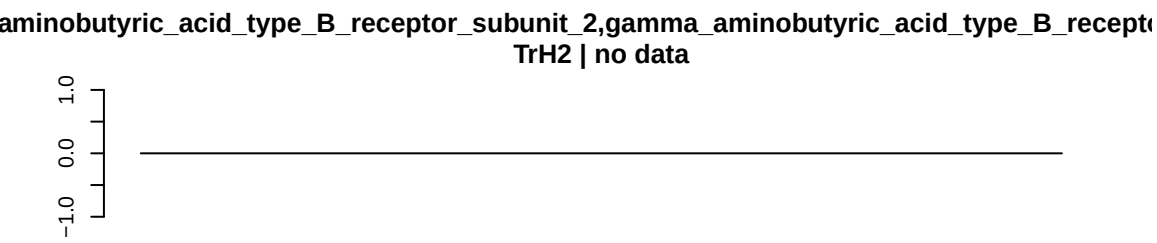
HoiH23 OG_4956
HoiH23_PlH23_010915−RA
lcium_sensing_receptor,glutamate_metabotropic_receptor_2,glutamate_metabotropic_rece

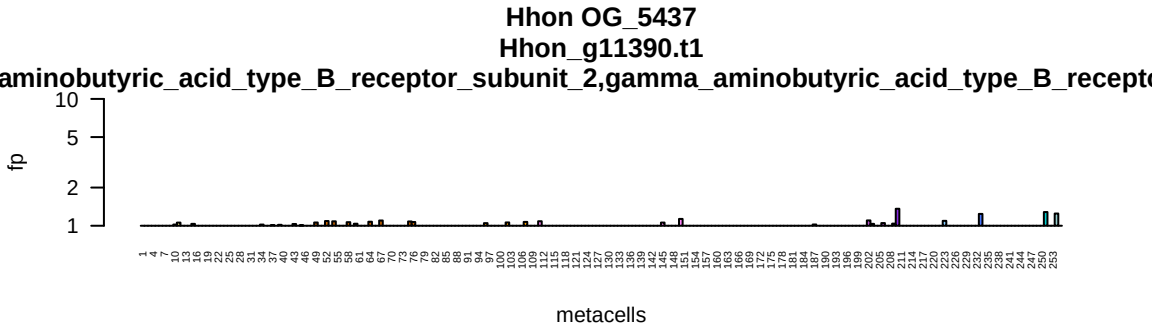


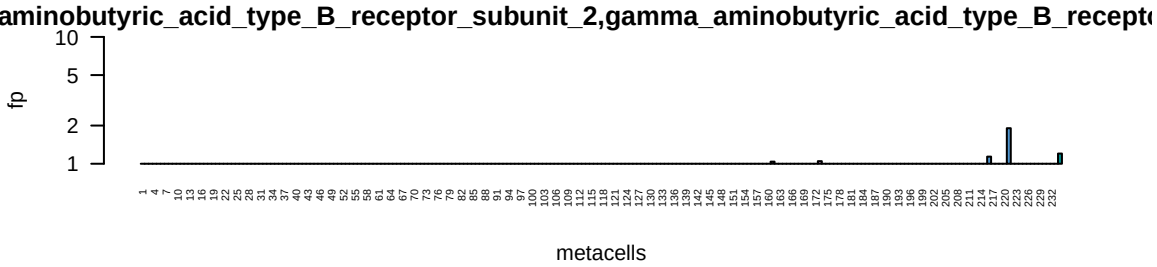
HoiH23 OG_4956
HoiH23_PlH23_011423−RA
lcium_sensing_receptor,glutamate_metabotropic_receptor_2,glutamate_metabotropic_rece

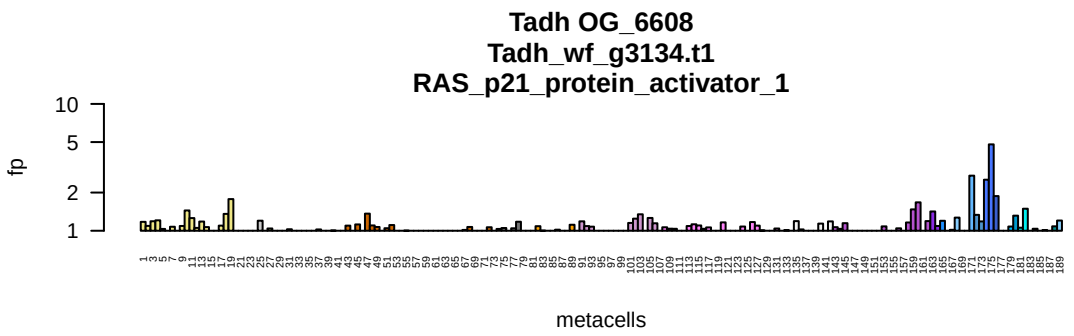



aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto
Tadh | no data
1.0
0.0
−1.0


aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto
TrH2 | no data
1.0
0.0
−1.0


Hhon OG_5437
Hhon_g11390.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto
10
5
2
1
fp
metacells


HoiH23 OG_5437
HoiH23_PlH23_011579−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto
10
5
2
1
fp
metacells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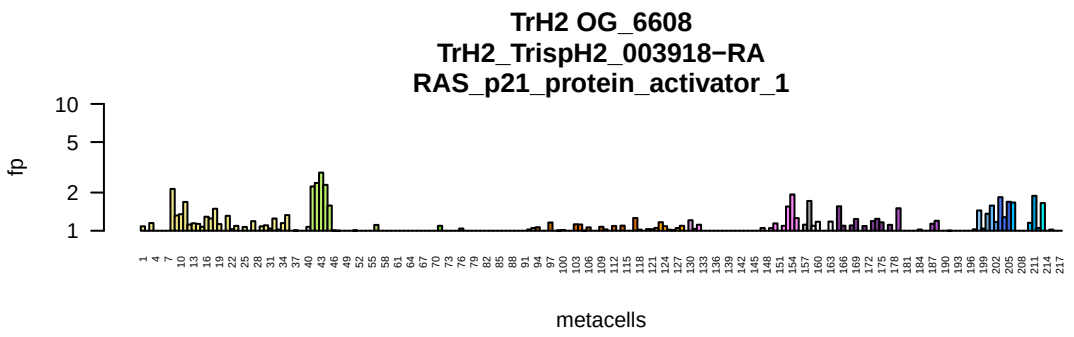
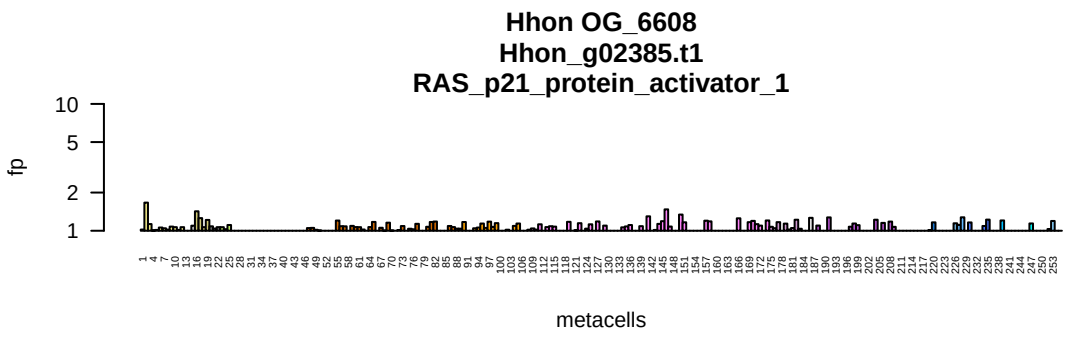
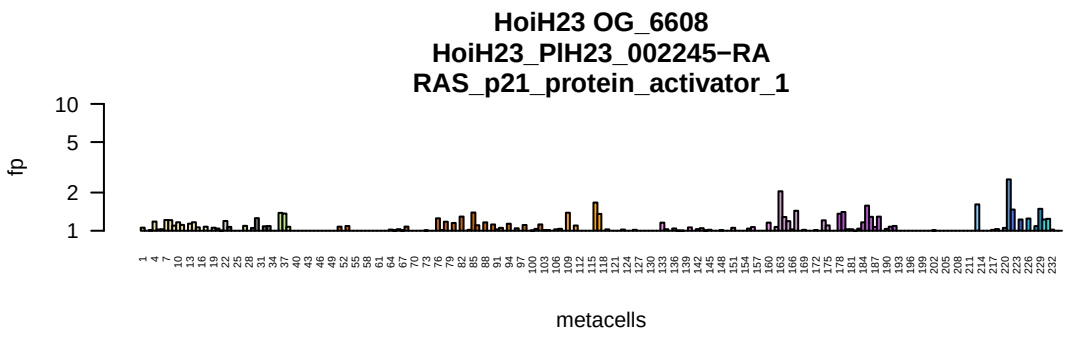
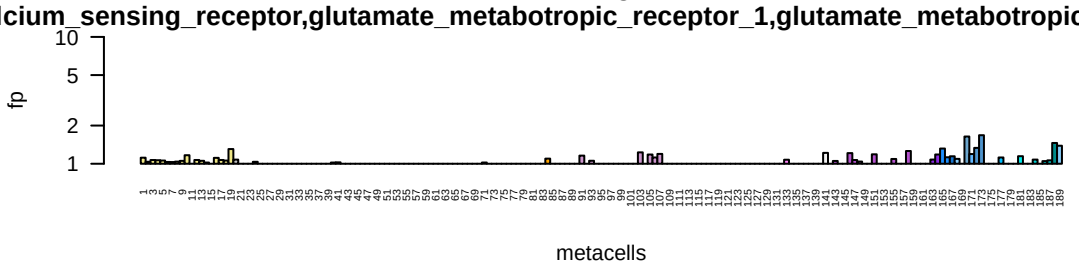
Tadh_wf_g3134.t1
RAS_p21_protein_activator_1
fp
metacells


TrH2 OG_6608
TrH2_TrispH2_003918−RA
RAS_p21_protein_activator_1
fp
metacells

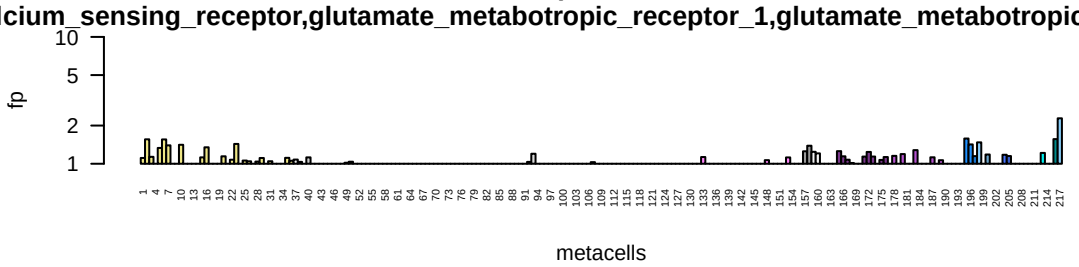

Hhon OG_6608
Hhon_g02385.t1
RAS_p21_protein_activator_1
fp
metacells


HoiH23 OG_6608
HoiH23_PlH23_002245−RA
RAS_p21_protein_activator_1
fp
metacells

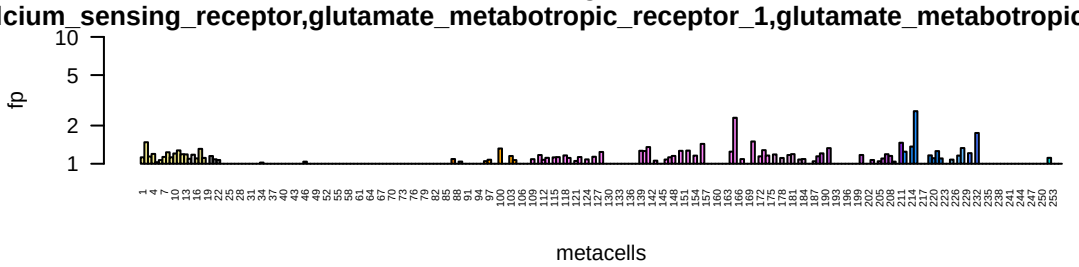
Tadh OG_8756
Tadh_wf_g965.t1
lcium_sensing_receptor,glutamate_metabotropic_receptor_1,glutamate_metabotropic_rece



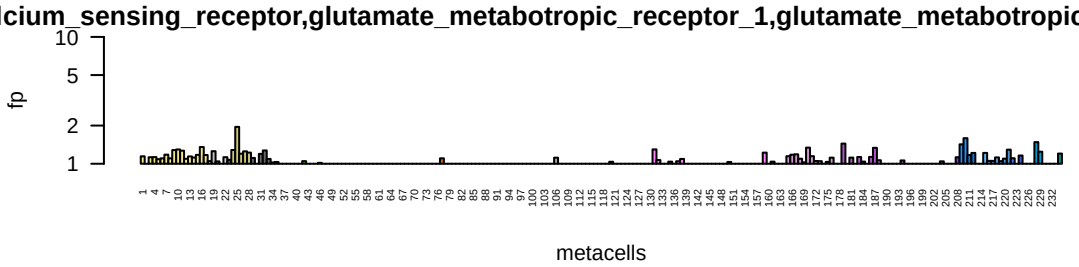
TrH2 OG_8756
TrH2_TrispH2_000992−RA
lcium_sensing_receptor,glutamate_metabotropic_receptor_1,glutamate_metabotropic_rece

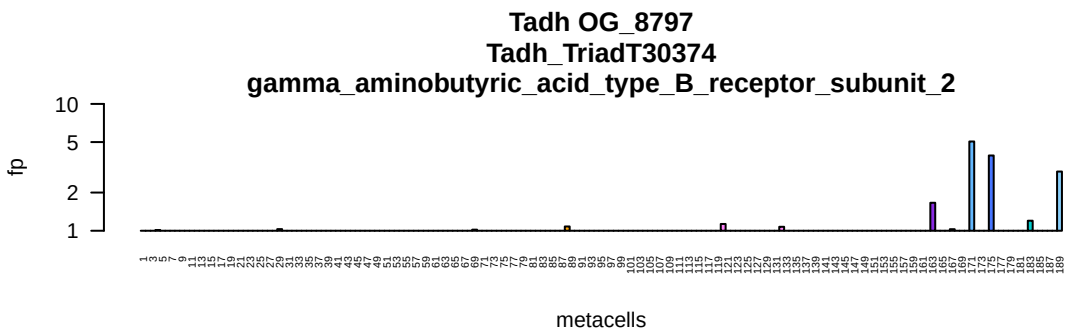


Hhon OG_8756
Hhon_g02927.t1
lcium_sensing_receptor,glutamate_metabotropic_receptor_1,glutamate_metabotropic_rece



HoiH23 OG_8756
HoiH23_PlH23_010019−RA
lcium_sensing_receptor,glutamate_metabotropic_receptor_1,glutamate_metabotropic_rece

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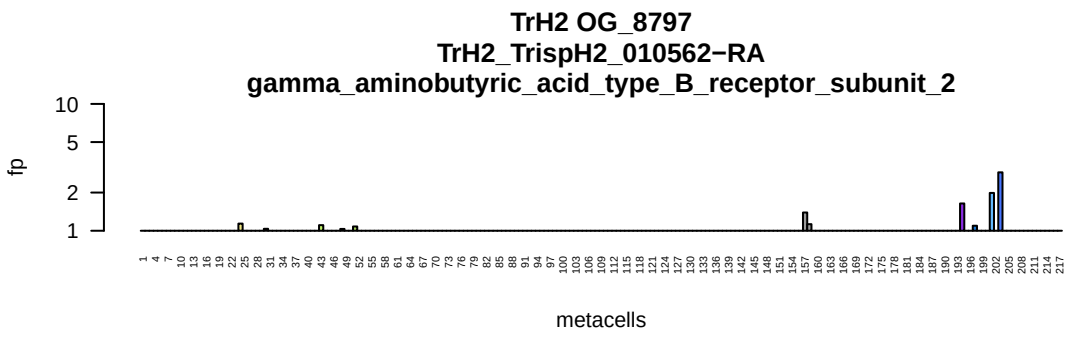
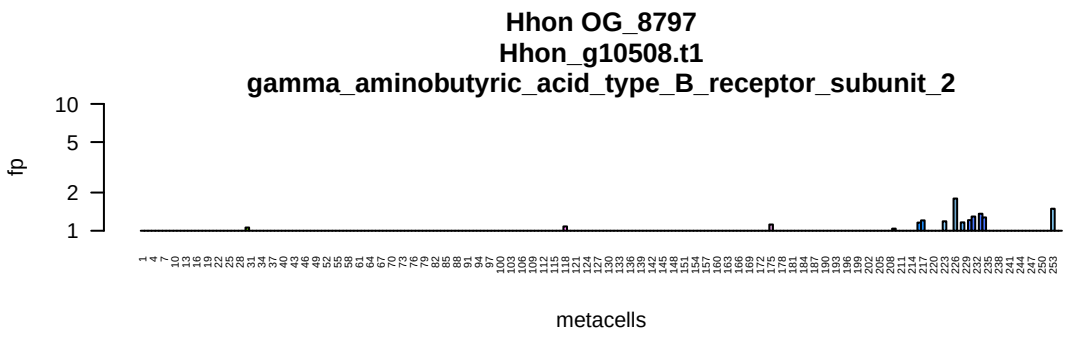
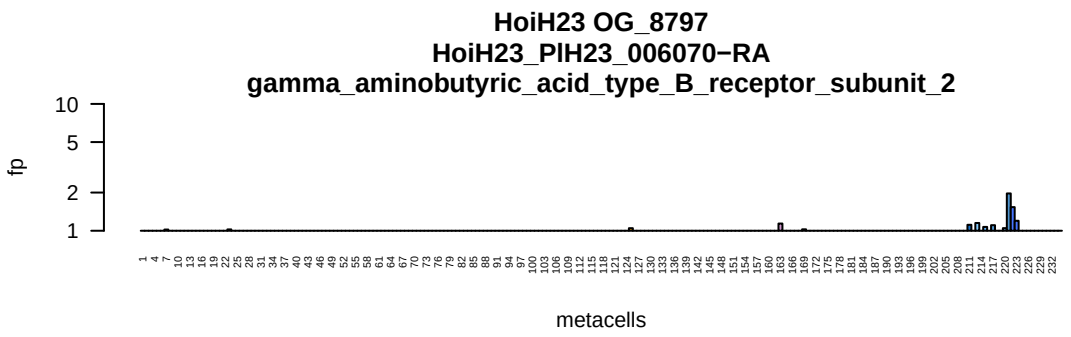
Tadh_TriadT30374
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
10
5
2
1
metacells


TrH2 OG_8797
TrH2_TrispH2_010562−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
10
5
2
1
metacells


Hhon OG_8797
Hhon_g10508.t1
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
10
5
2
1
metacells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gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
10
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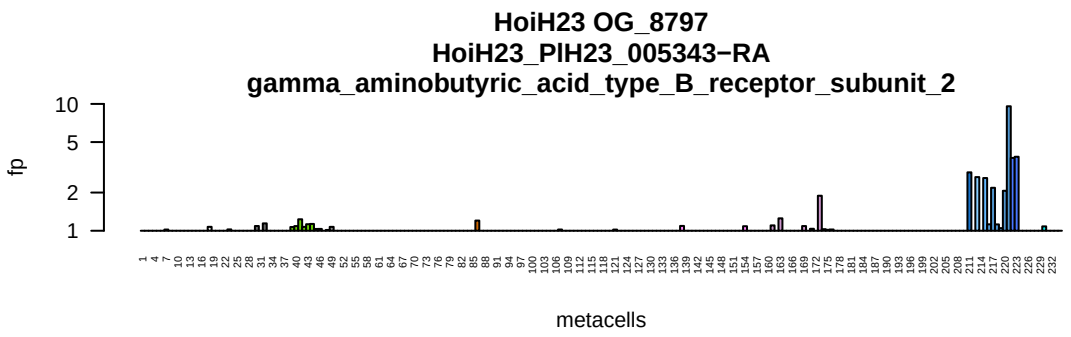
2
1
metacells


HoiH23 OG_8797
HoiH23_PlH23_005343−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
10
5
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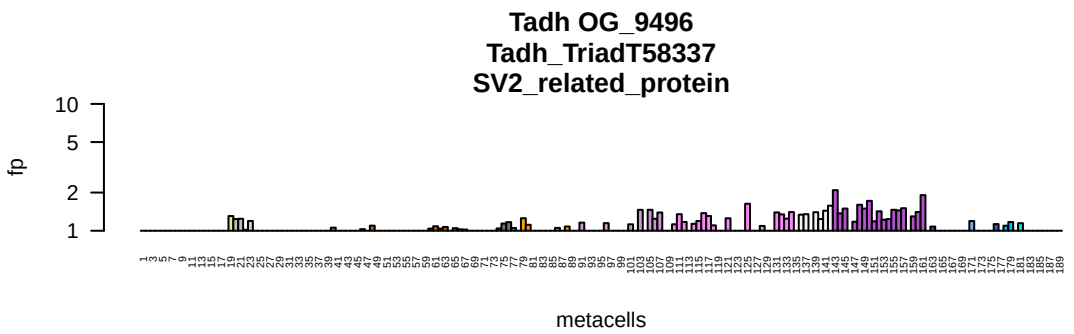
1
metacells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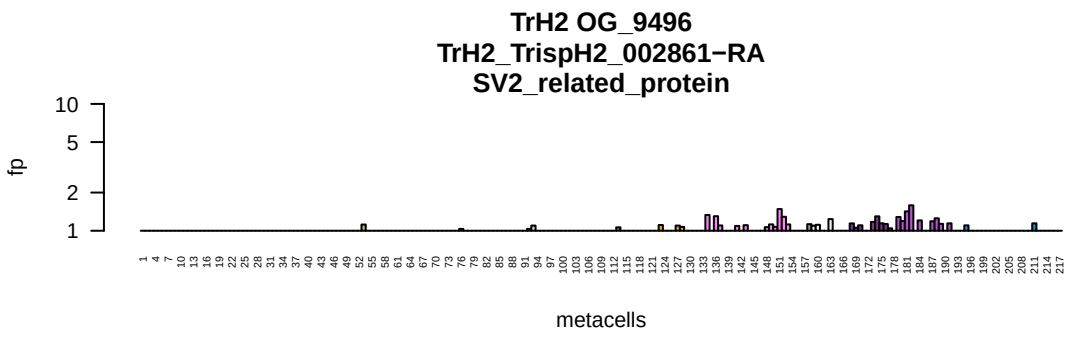
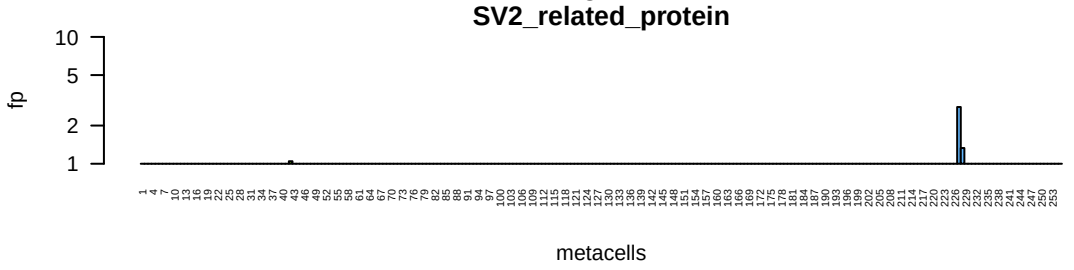
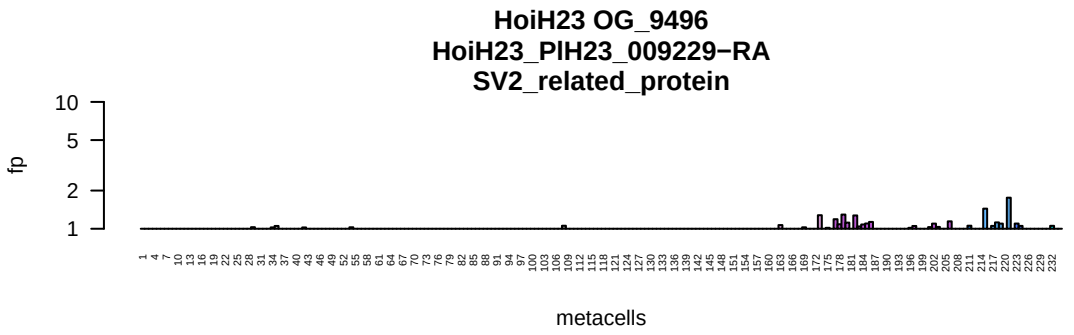
Tadh_TriadT58337
SV2_related_protein
fp
10
5
2
1
metacells


TrH2 OG_9496
TrH2_TrispH2_002861−RA
SV2_related_protein
fp
10
5
2
1
metacells


Hhon OG_9496
Hhon_g05036.t1
SV2_related_protein
fp
10
5
2
1
metacells


HoiH23 OG_9496
HoiH23_PlH23_009229−RA
SV2_related_protein
fp
10
5
2
1
metacells