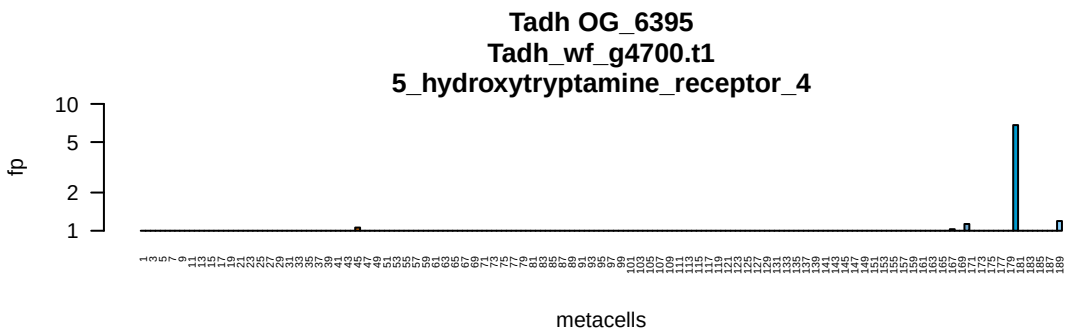
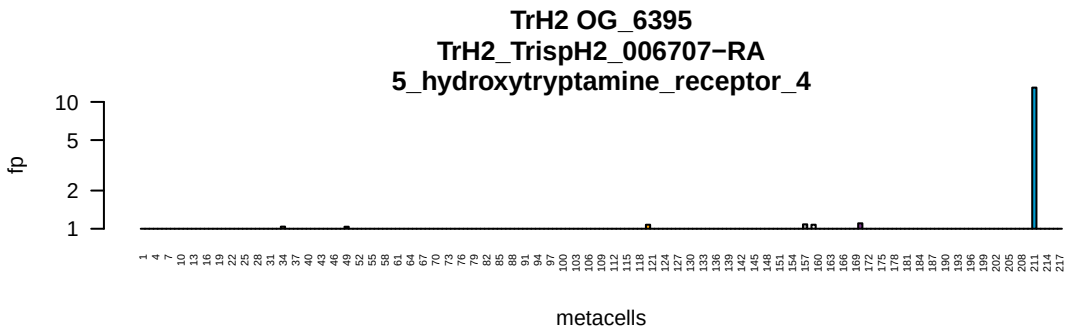
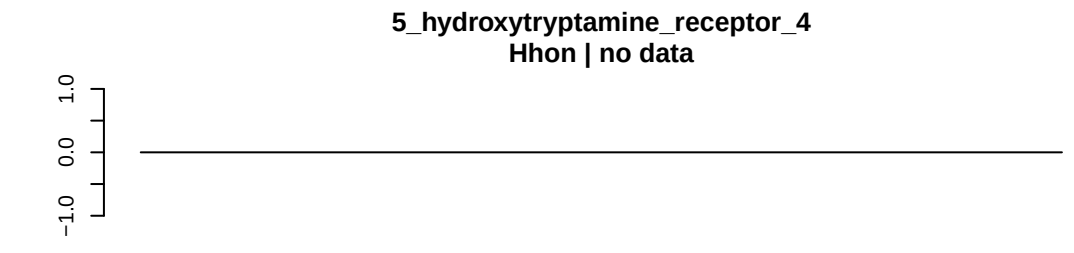
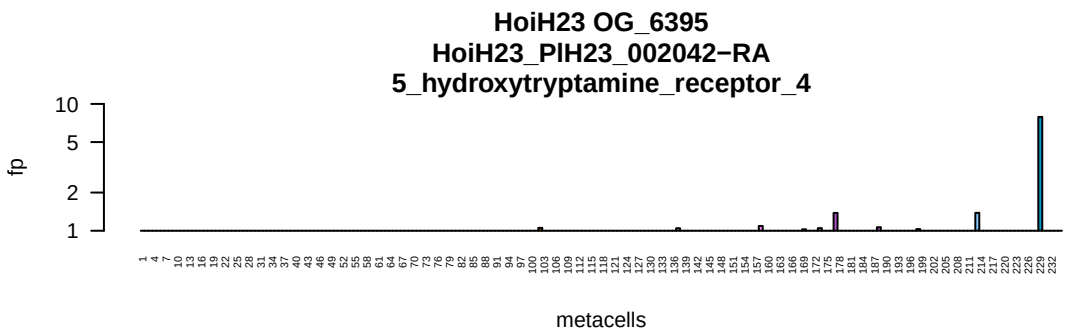
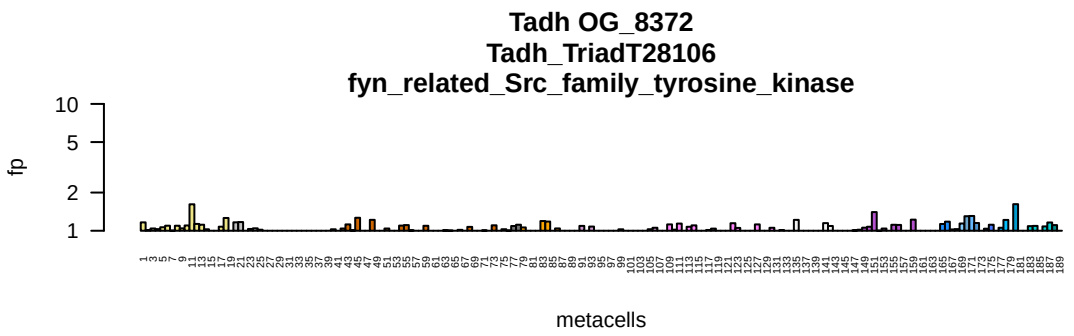
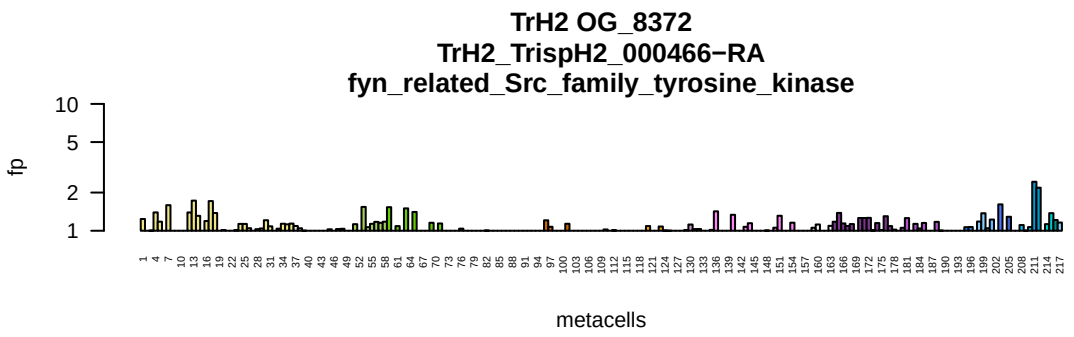

Tadh OG_6395
Tadh_wf_g4700.t1
5_hydroxytryptamine_receptor_4
fp
metacells

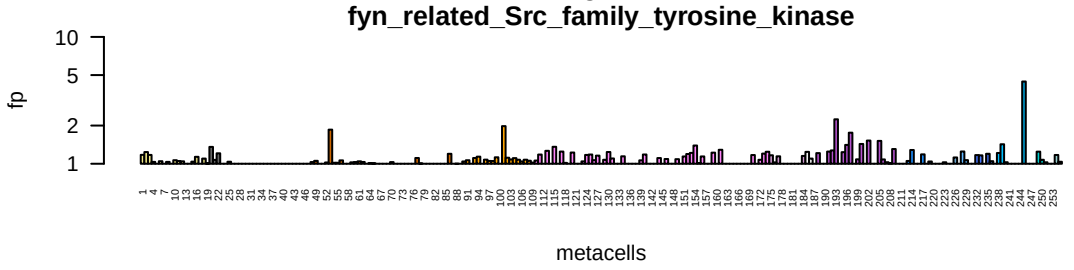

TrH2 OG_6395
TrH2_TrispH2_006707−RA
5_hydroxytryptamine_receptor_4
fp
metacells

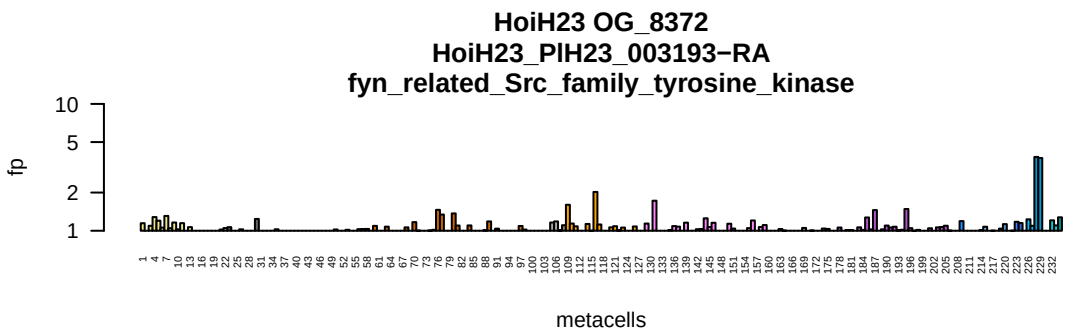

5_hydroxytryptamine_receptor_4
Hhon | no data

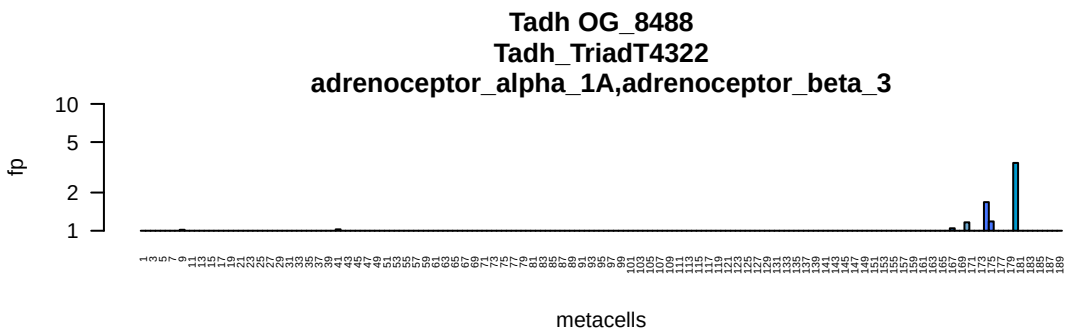

HoiH23 OG_6395
HoiH23_PlH23_002042−RA
5_hydroxytryptamine_receptor_4
fp
metacells

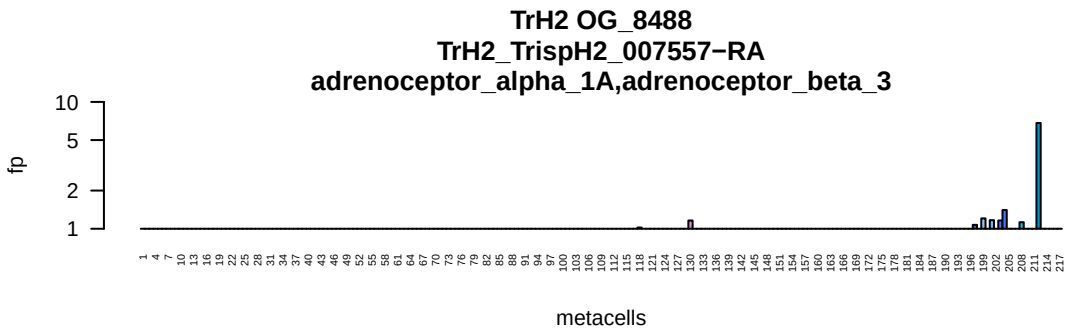

Tadh OG_8372
Tadh_TriadT28106
fyn_related_Src_family_tyrosine_kinase
fp
metacells

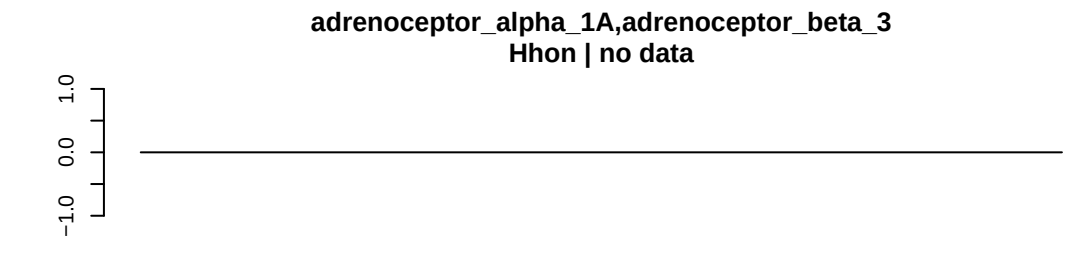

TrH2 OG_8372
TrH2_TrispH2_000466−RA
fyn_related_Src_family_tyrosine_kinase
fp
metacells

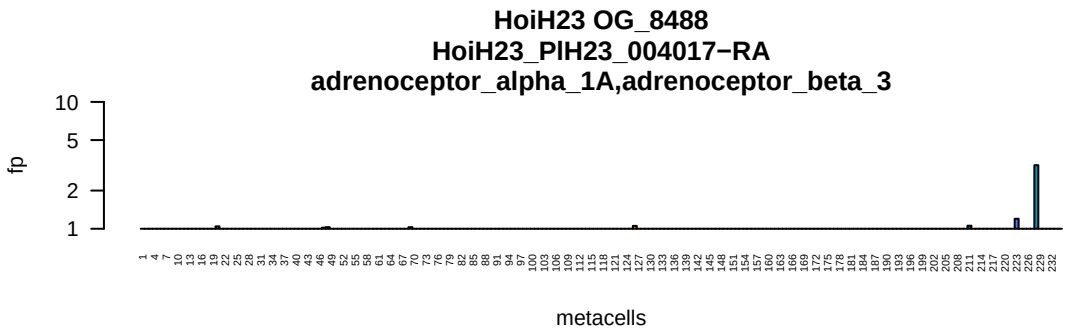

Hhon OG_8372
Hhon_g00222.t1
fyn_related_Src_family_tyrosine_kinase
fp
metacells


HoiH23 OG_8372
HoiH23_PlH23_003193−RA
fyn_related_Src_family_tyrosine_kinase
fp
metacells

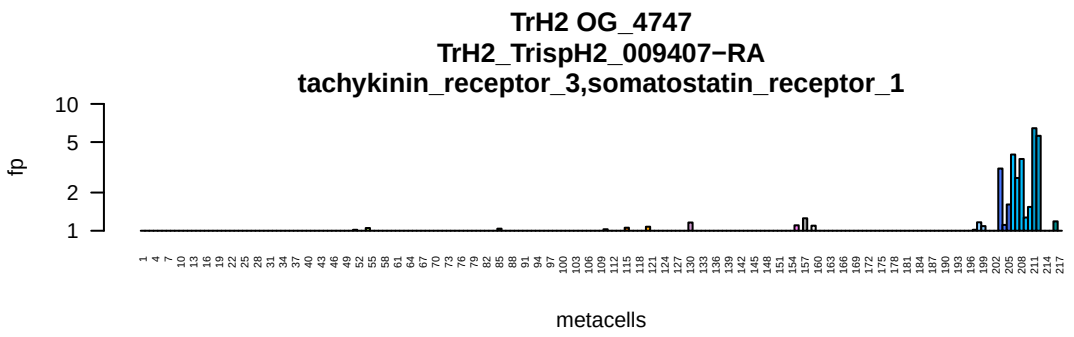

Tadh OG_8488
Tadh_TriadT4322
adrenoceptor_alpha_1A,adrenoceptor_beta_3
fp
metacells

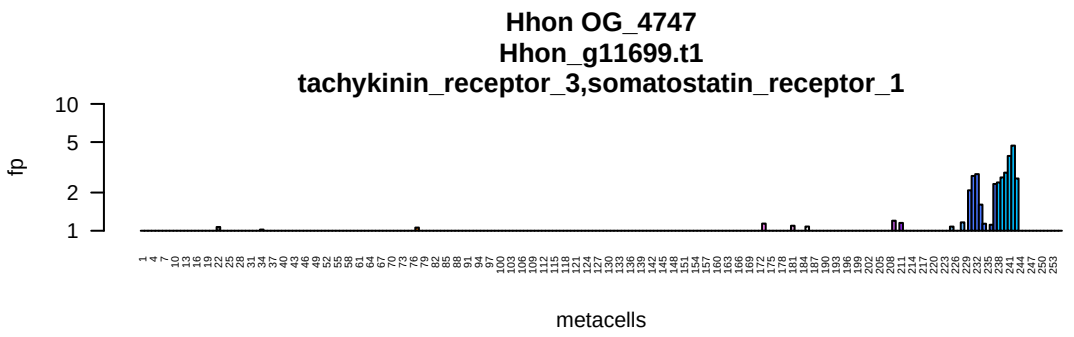

TrH2 OG_8488
TrH2_TrispH2_007557−RA
adrenoceptor_alpha_1A,adrenoceptor_beta_3
fp
metacells

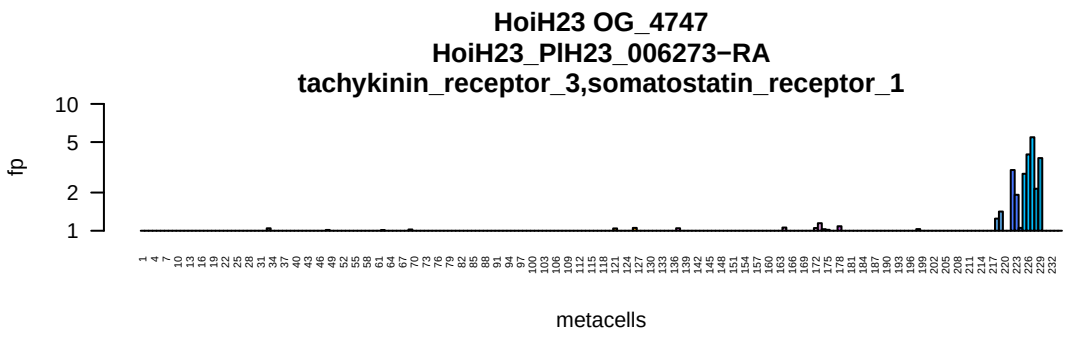

adrenoceptor_alpha_1A,adrenoceptor_beta_3
Hhon | no data


HoiH23 OG_8488
HoiH23_PlH23_004017−RA
adrenoceptor_alpha_1A,adrenoceptor_beta_3
fp
metacells

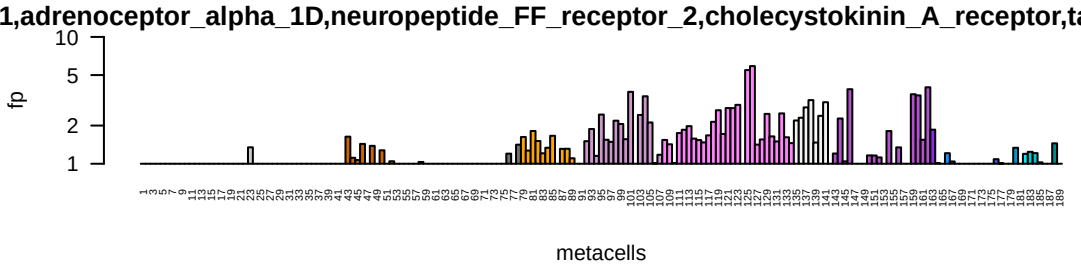

Tadh OG_4747
Tadh_TriadT59520
tachykinin_receptor_3,somatostatin_receptor_1
fp
metacells


TrH2 OG_4747
TrH2_TrispH2_009407−RA
tachykinin_receptor_3,somatostatin_receptor_1
fp
metacells

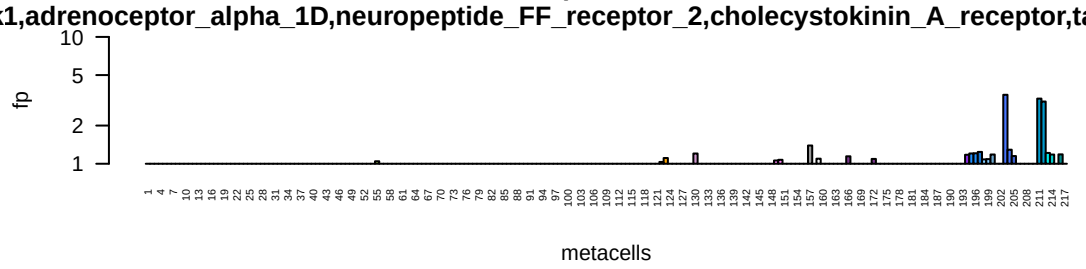

Hhon OG_4747
Hhon_g11699.t1
tachykinin_receptor_3,somatostatin_receptor_1
fp
metacells


HoiH23 OG_4747
HoiH23_PlH23_006273−RA
tachykinin_receptor_3,somatostatin_receptor_1
fp
metacells

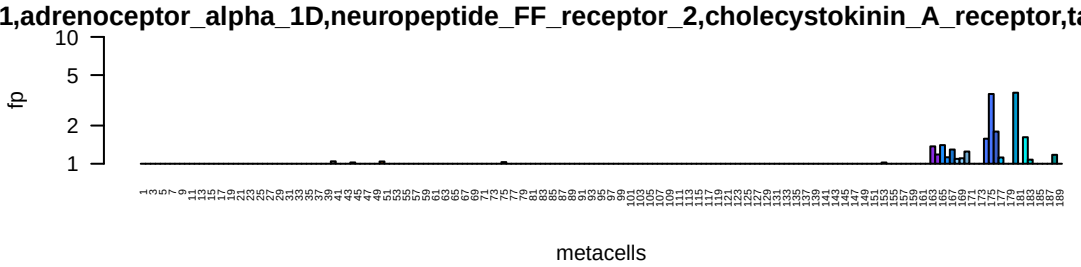
Tadh OG_5725
Tadh_TriadT54513
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



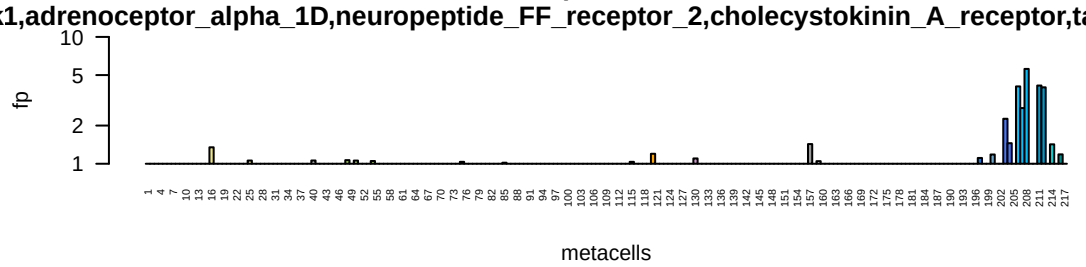
TrH2 OG_5725
TrH2_TrispH2_005797−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



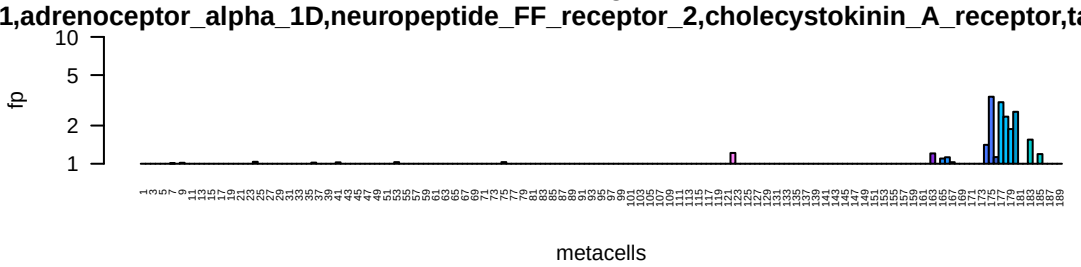
Tadh OG_5725
Tadh_TriadT58992
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



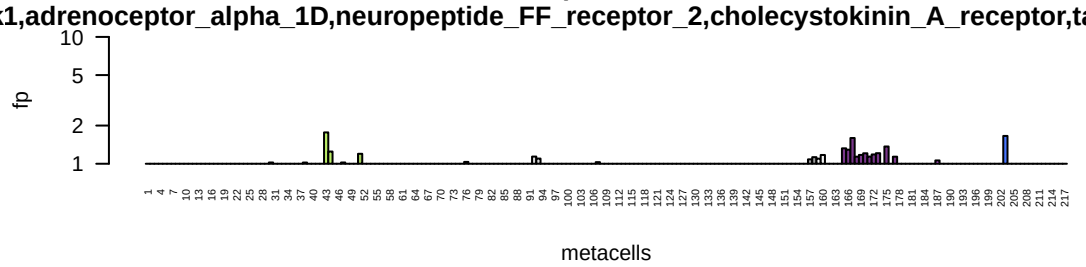
TrH2 OG_5725
TrH2_TrispH2_005798−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



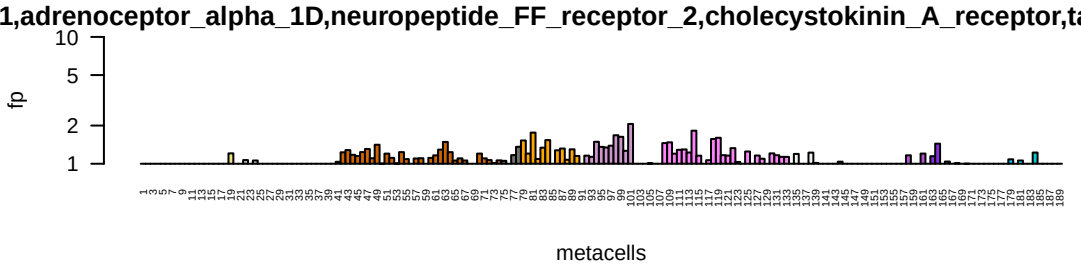
Tadh OG_5725
Tadh_wf_g7884.t1
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



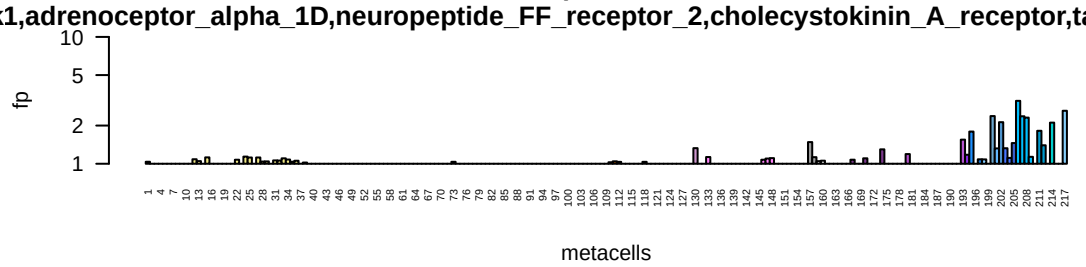
TrH2 OG_5725
TrH2_TrispH2_005799−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



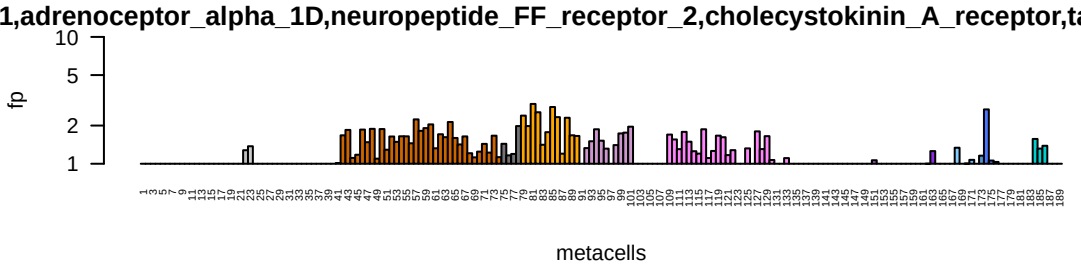
Tadh OG_5725
Tadh_TriadT58991
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



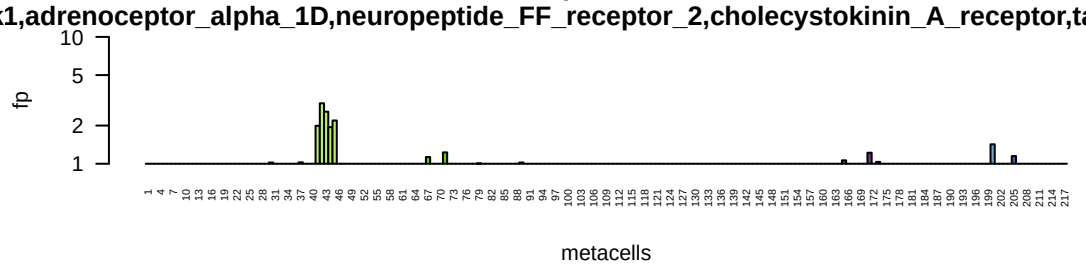
TrH2 OG_5725
TrH2_TrispH2_005493−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



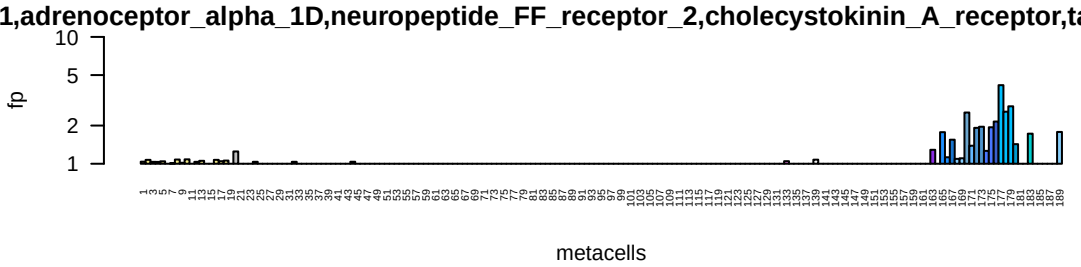
Tadh OG_5725
Tadh_TriadT36385
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



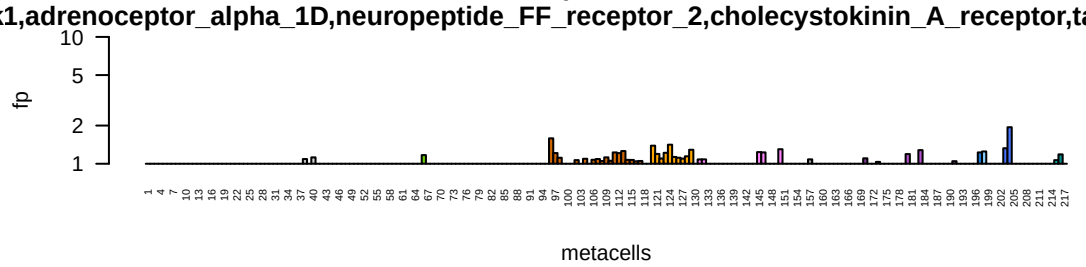
TrH2 OG_5725
TrH2_TrispH2_011503−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



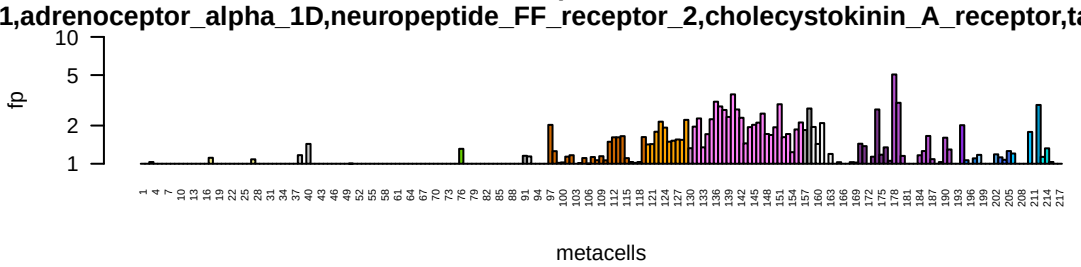
Tadh OG_5725
Tadh_TriadT56177
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



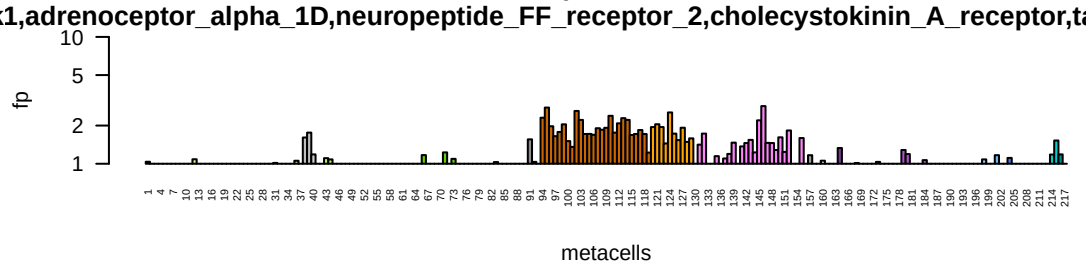
TrH2 OG_5725
TrH2_TrispH2_010215−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



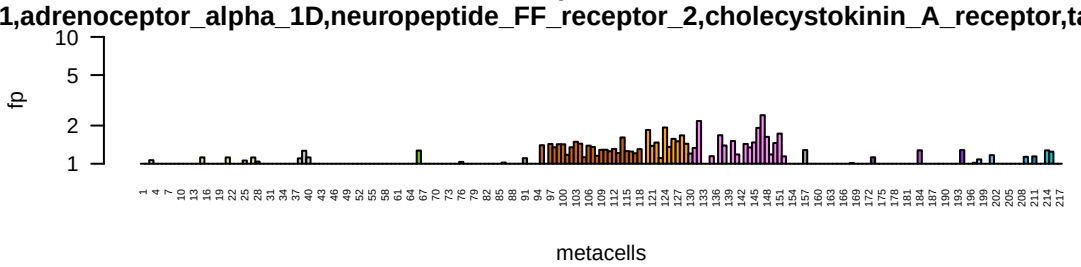
TrH2 OG_5725
TrH2_TrispH2_001243−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



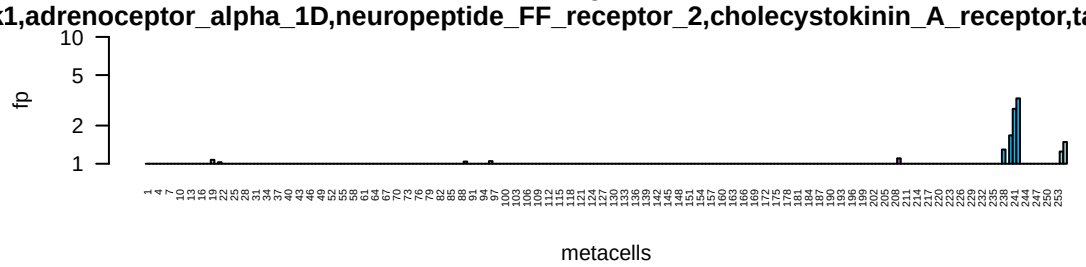
TrH2 OG_5725
TrH2_TrispH2_010216−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



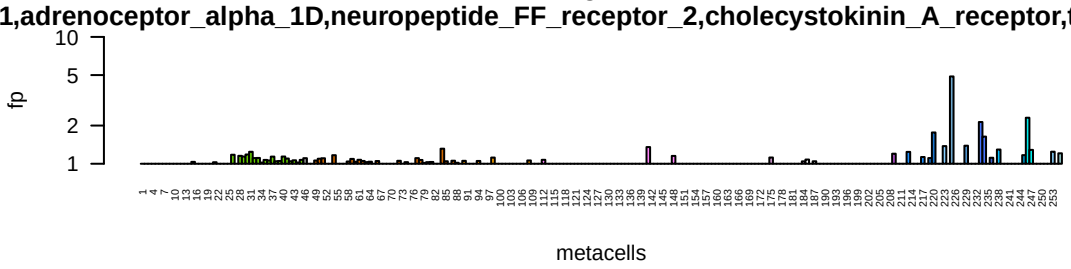
TrH2 OG_5725
TrH2_TrispH2_005796−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



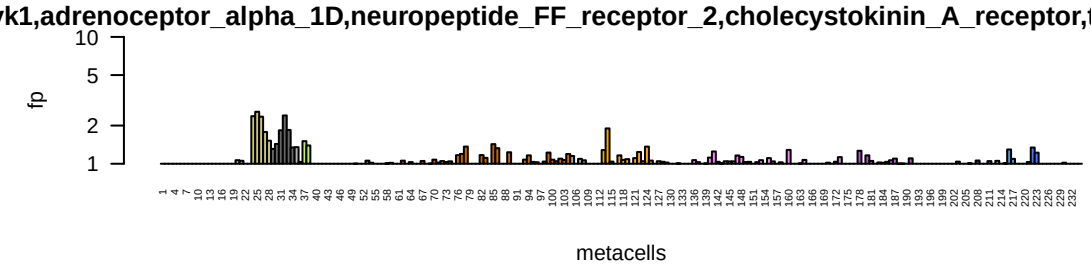
Hhon OG_5725
Hhon_g10897.t1
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



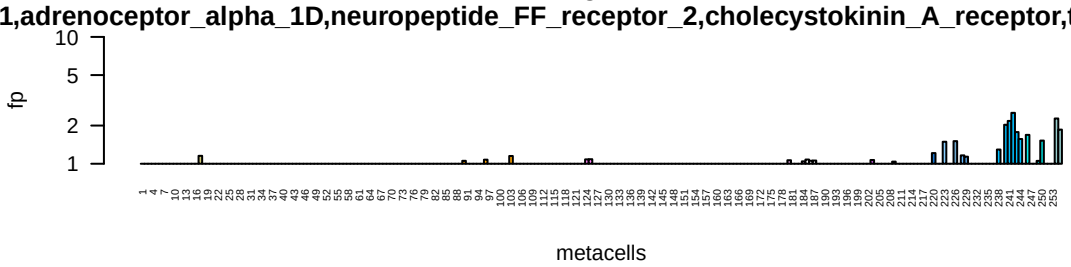
Hhon OG_5725
Hhon_g04574.t1
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



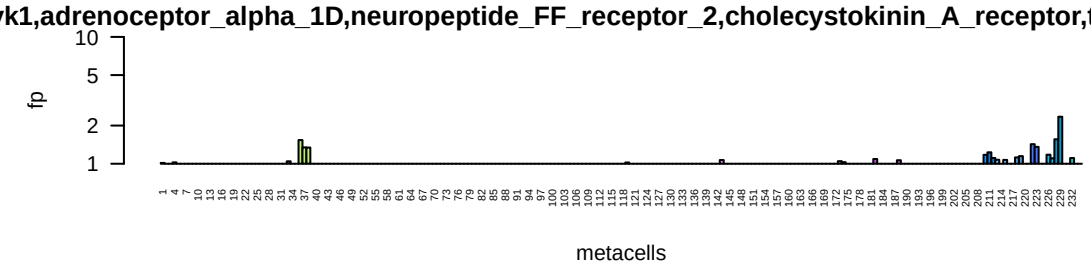
HoiH23 OG_5725
HoiH23_PlH23_007996−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



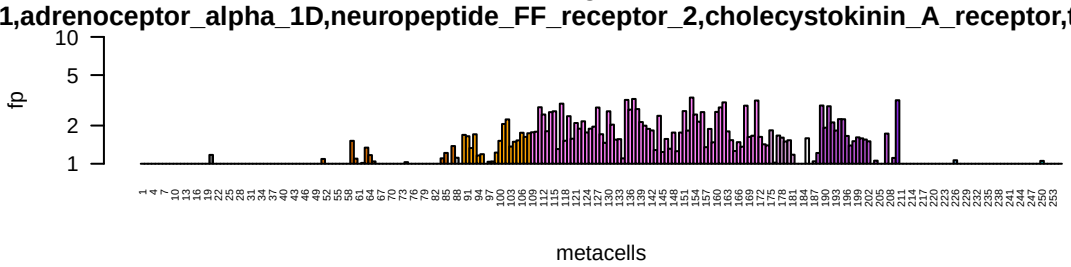
Hhon OG_5725
Hhon_g06114.t1
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



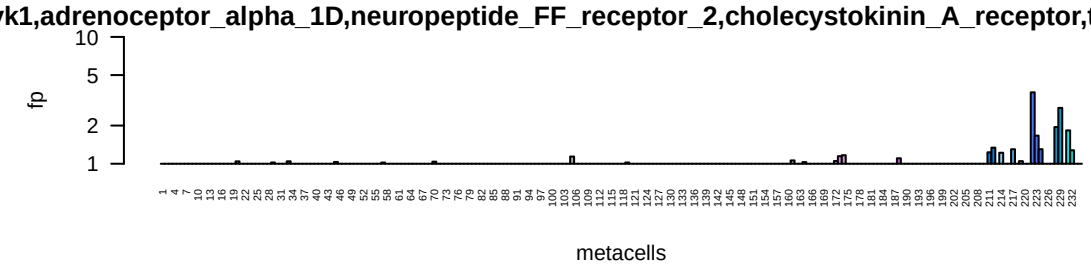
HoiH23 OG_5725
HoiH23_PlH23_007997−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



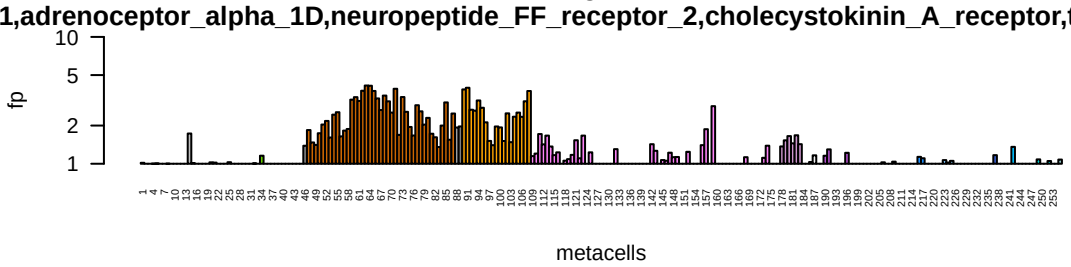
Hhon OG_5725
Hhon_g09573.t1
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



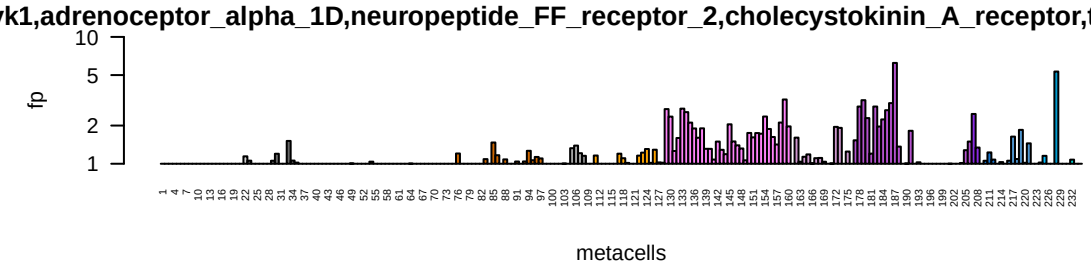
HoiH23 OG_5725
HoiH23_PlH23_007998−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



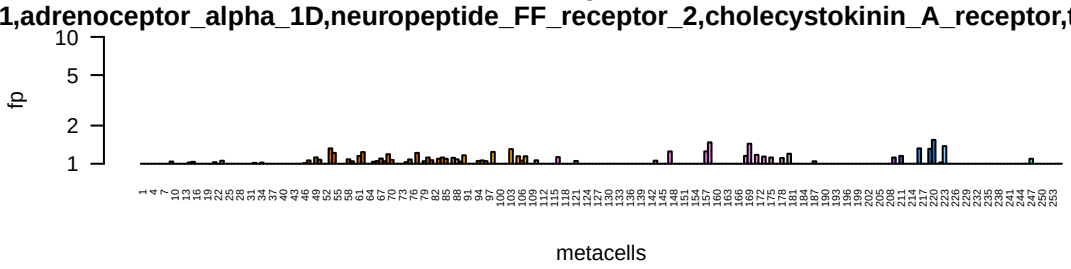
Hhon OG_5725
Hhon_g07528.t1
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



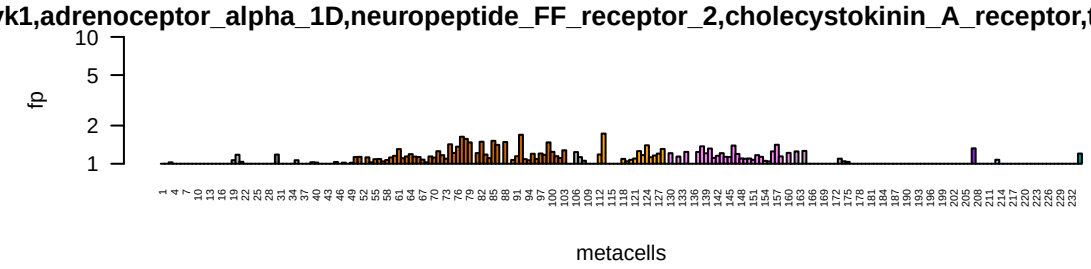
HoiH23 OG_5725
HoiH23_PlH23_007800−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



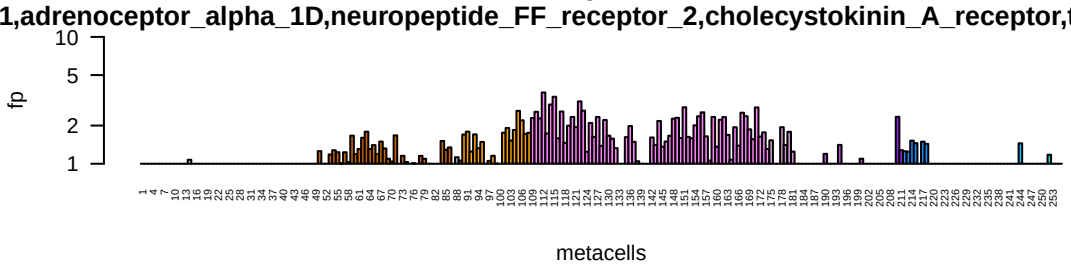
Hhon OG_5725
Hhon_g07529.t1
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



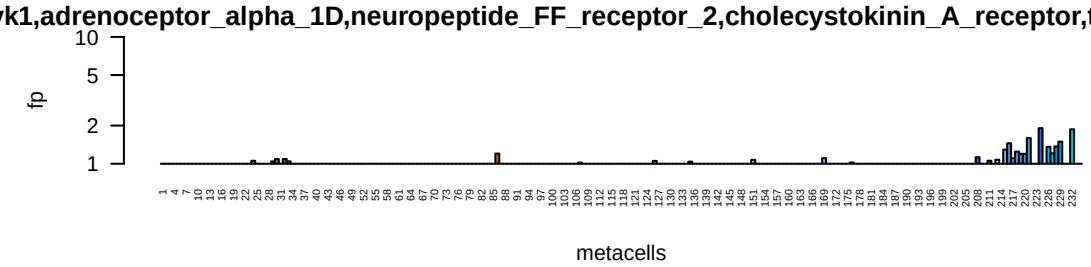
HoiH23 OG_5725
HoiH23_PlH23_007999−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



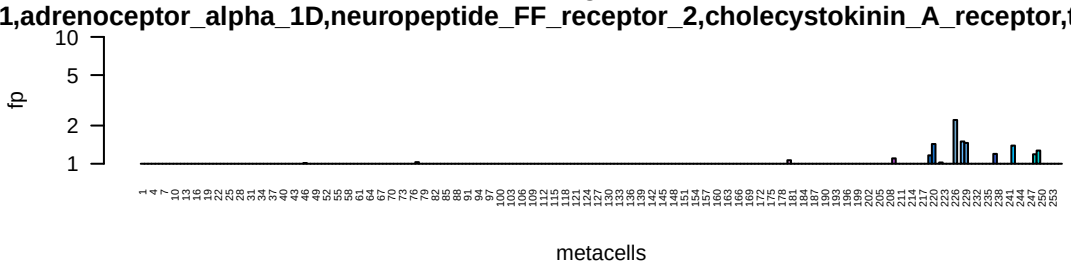
Hhon OG_5725
Hhon_g07527.t1
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



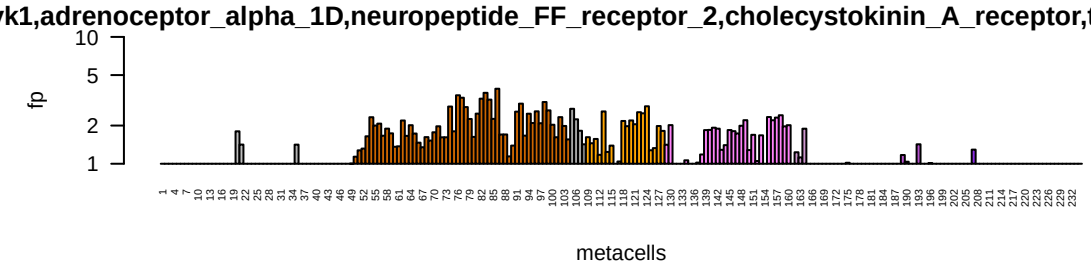
HoiH23 OG_5725
HoiH23_PlH23_009698−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



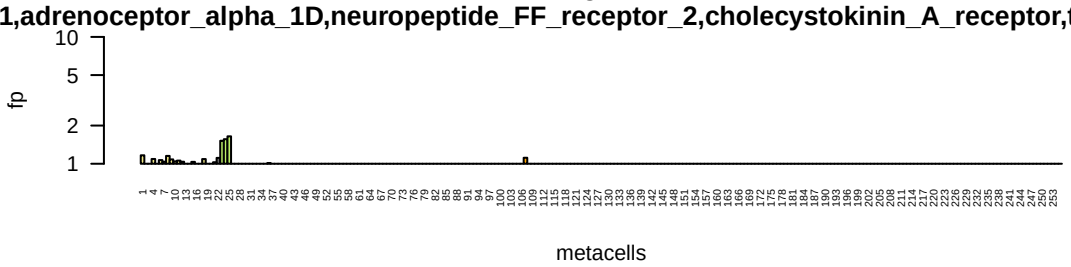
Hhon OG_5725
Hhon_g10923.t1
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk



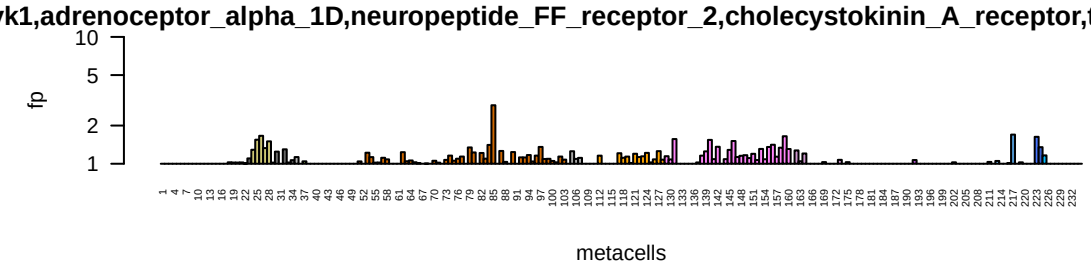
HoiH23 OG_5725
HoiH23_PlH23_005279−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk

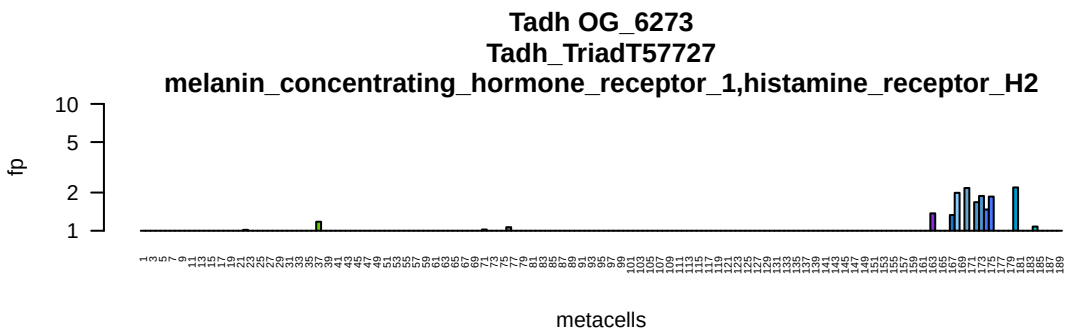


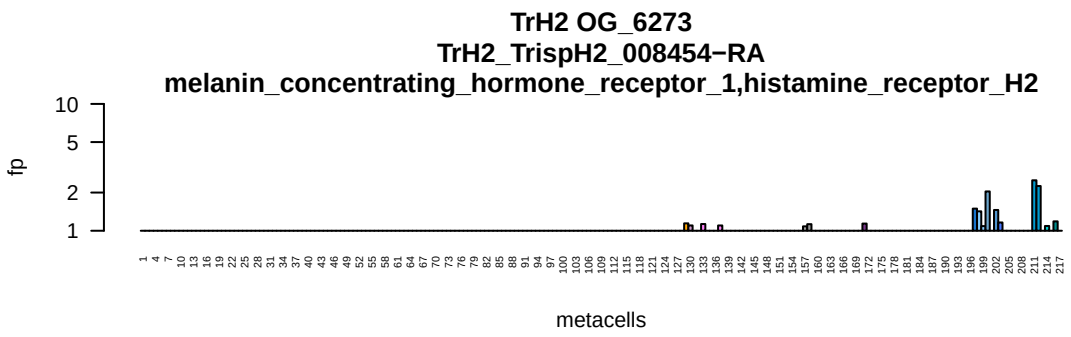
Hhon OG_5725
Hhon_g08418.t1
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk

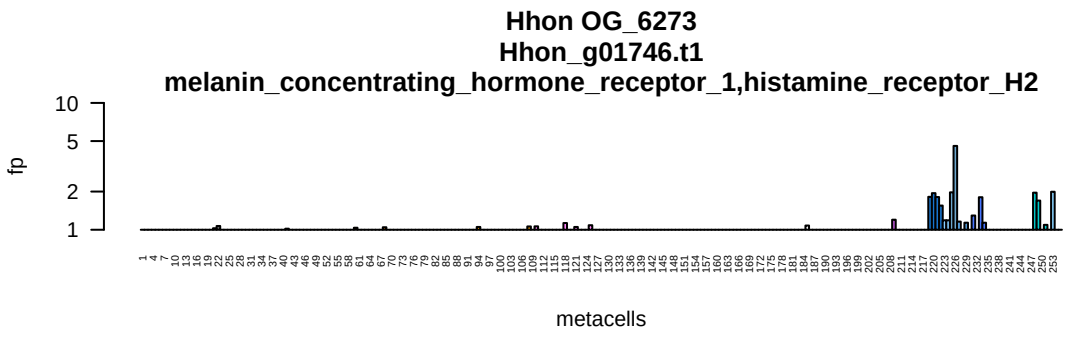


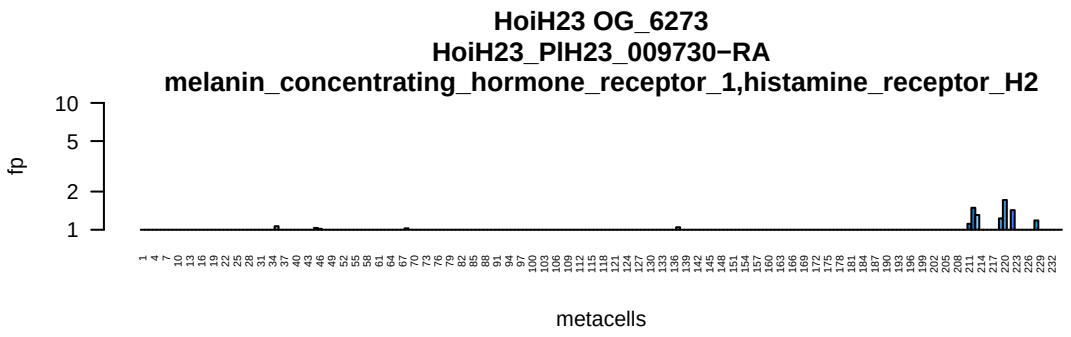
HoiH23 OG_5725
HoiH23_PlH23_005280−RA
1,adrenoceptor_alpha_1D,neuropeptide_FF_receptor_2,cholecystokinin_A_receptor,tachyk

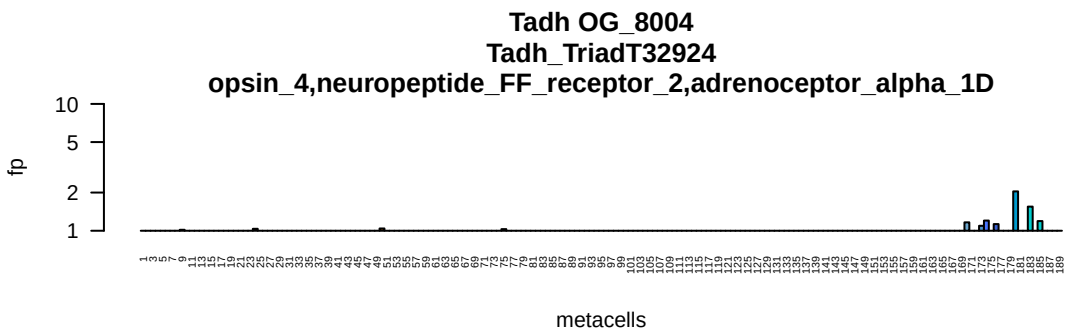


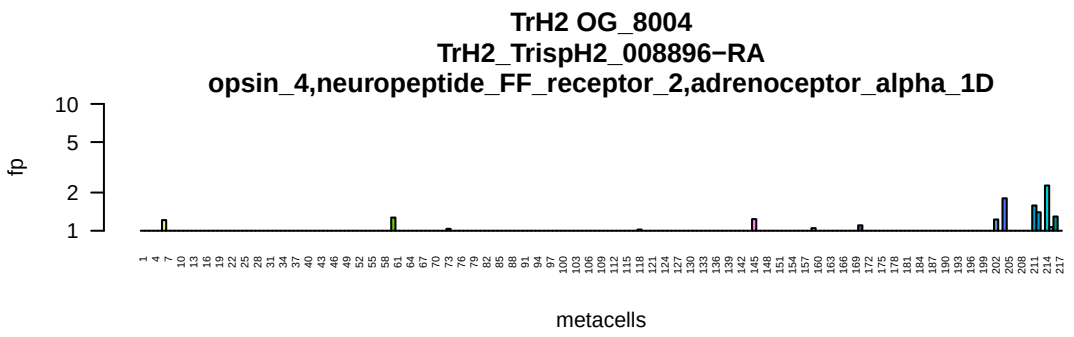

Tadh OG_6273
Tadh_TriadT57727
melanin_concentrating_hormone_receptor_1,histamine_receptor_H2
fp
metacells

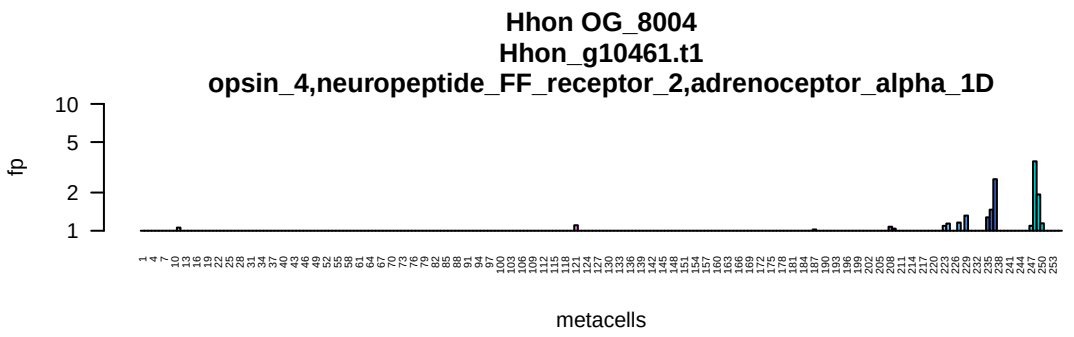

TrH2 OG_6273
TrH2_TrispH2_008454−RA
melanin_concentrating_hormone_receptor_1,histamine_receptor_H2
fp
metacells

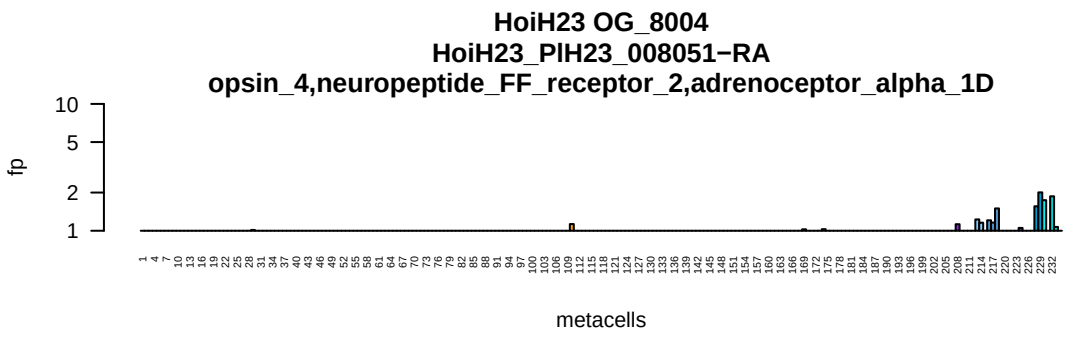

Hhon OG_6273
Hhon_g01746.t1
melanin_concentrating_hormone_receptor_1,histamine_receptor_H2
fp
metacells


HoiH23 OG_6273
HoiH23_PlH23_009730−RA
melanin_concentrating_hormone_receptor_1,histamine_receptor_H2
fp
metacells

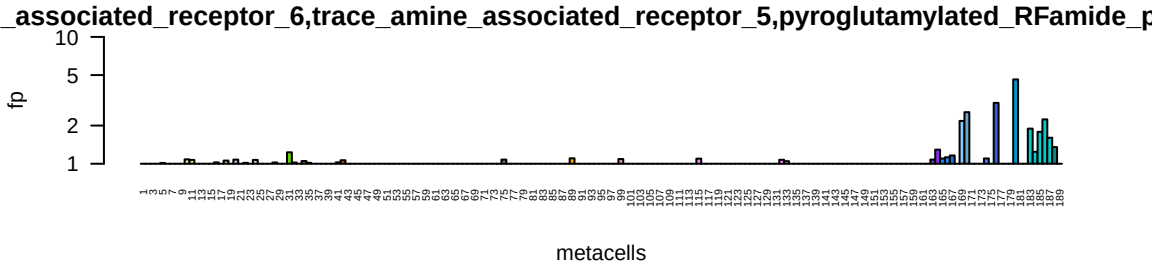

Tadh OG_8004
Tadh_TriadT32924
opsin_4,neuropeptide_FF_receptor_2,adrenoceptor_alpha_1D
fp
metacells


TrH2 OG_8004
TrH2_TrispH2_008896−RA
opsin_4,neuropeptide_FF_receptor_2,adrenoceptor_alpha_1D
fp
metacells

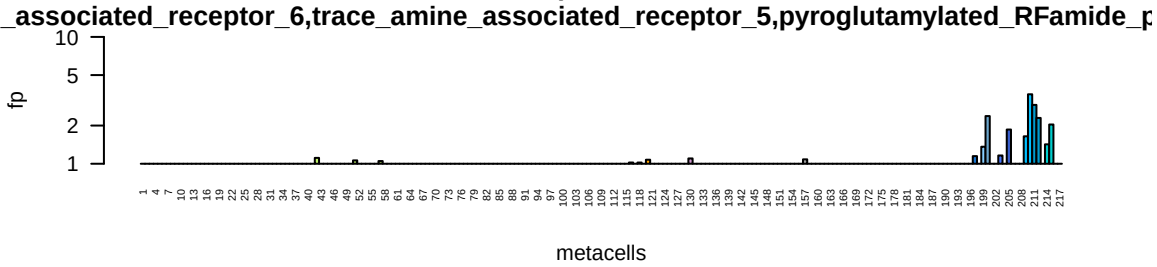

Hhon OG_8004
Hhon_g10461.t1
opsin_4,neuropeptide_FF_receptor_2,adrenoceptor_alpha_1D
fp
metacells


HoiH23 OG_8004
HoiH23_PlH23_008051−RA
opsin_4,neuropeptide_FF_receptor_2,adrenoceptor_alpha_1D
fp
metacells

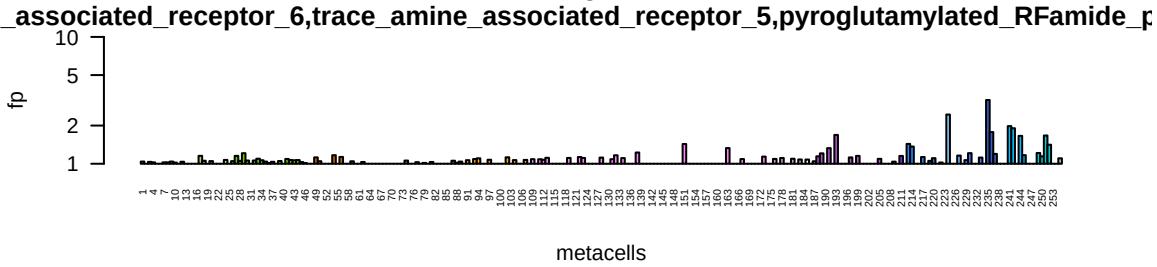
Tadh OG_9739
Tadh_TriadT53973
_associated_receptor_6,trace_amine_associated_receptor_5,pyroglutamylated_RFamide_p



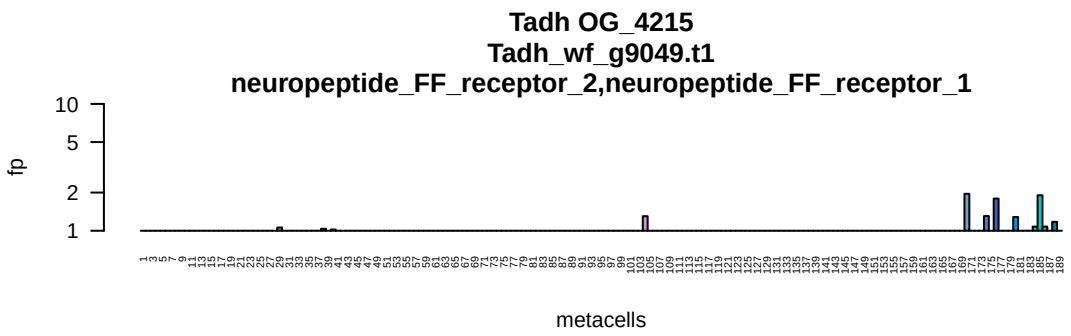
TrH2 OG_9739
TrH2_TrispH2_009610−RA
_associated_receptor_6,trace_amine_associated_receptor_5,pyroglutamylated_RFamide_p

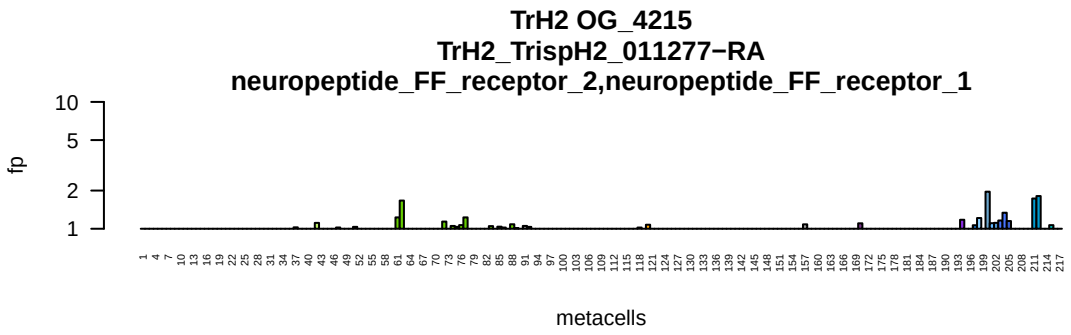


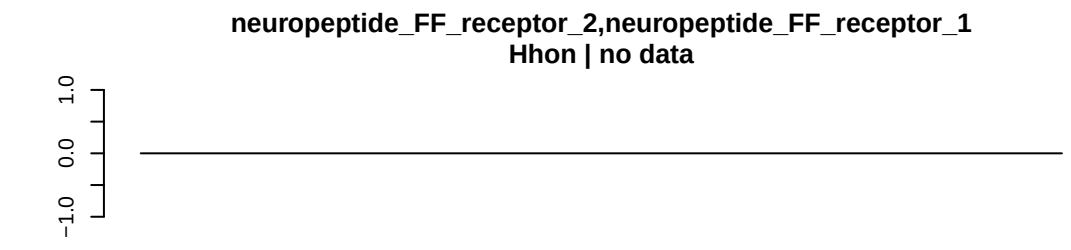
Hhon OG_9739
Hhon_g00315.t1
_associated_receptor_6,trace_amine_associated_receptor_5,pyroglutamylated_RFamide_p

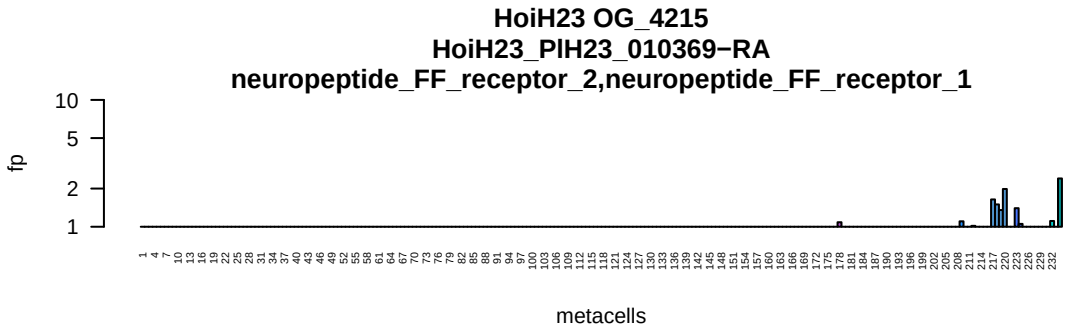


HoiH23 OG_9739
HoiH23_PlH23_010099−RA
_associated_receptor_6,trace_amine_associated_receptor_5,pyroglutamylated_RFamide_p

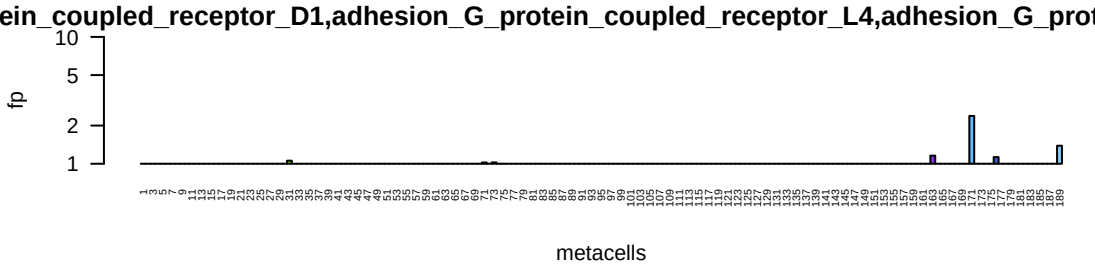

Tadh OG_4215
Tadh_wf_g9049.t1
neuropeptide_FF_receptor_2,neuropeptide_FF_receptor_1
fp
metacells


TrH2 OG_4215
TrH2_TrispH2_011277−RA
neuropeptide_FF_receptor_2,neuropeptide_FF_receptor_1
fp
metacells

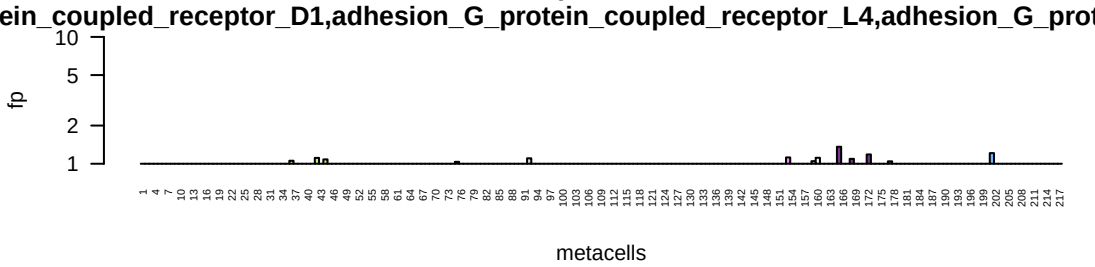

neuropeptide_FF_receptor_2,neuropeptide_FF_receptor_1
Hhon | no data


HoiH23 OG_4215
HoiH23_PlH23_010369−RA
neuropeptide_FF_receptor_2,neuropeptide_FF_receptor_1
fp
metacells

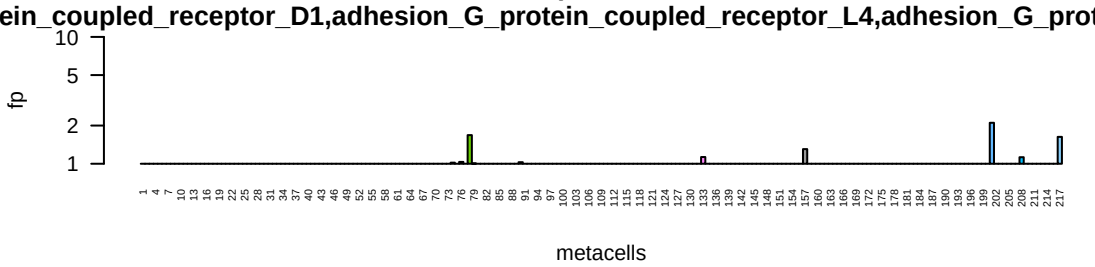
Tadh OG_4342
Tadh_TriadT61846
ein_coupled_receptor_D1,adhesion_G_protein_coupled_receptor_L4,adhesion_G_protein_



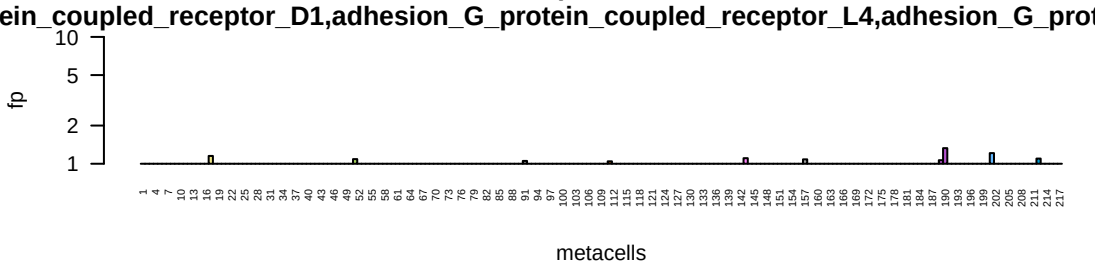
TrH2 OG_4342
TrH2_TrispH2_011147−RA
ein_coupled_receptor_D1,adhesion_G_protein_coupled_receptor_L4,adhesion_G_protein_



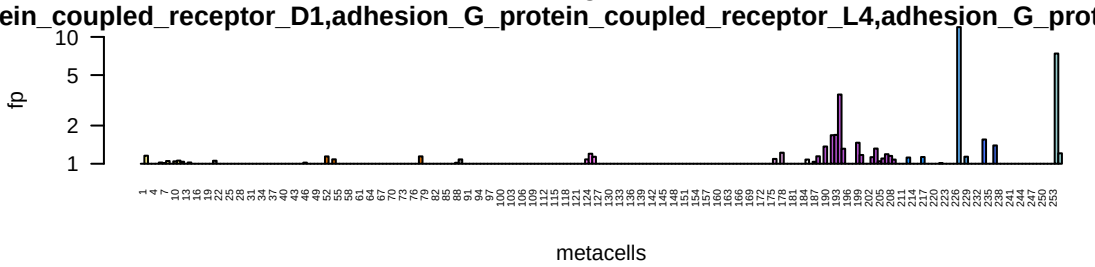
TrH2 OG_4342
TrH2_TrispH2_011440−RA
ein_coupled_receptor_D1,adhesion_G_protein_coupled_receptor_L4,adhesion_G_protein_



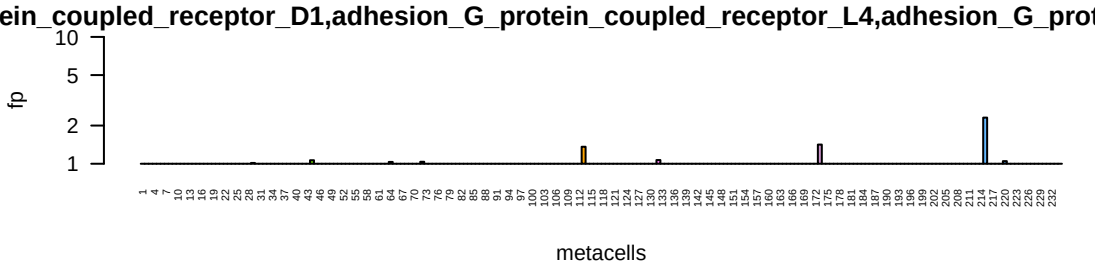
TrH2 OG_4342
TrH2_TrispH2_011439−RA
ein_coupled_receptor_D1,adhesion_G_protein_coupled_receptor_L4,adhesion_G_protein_



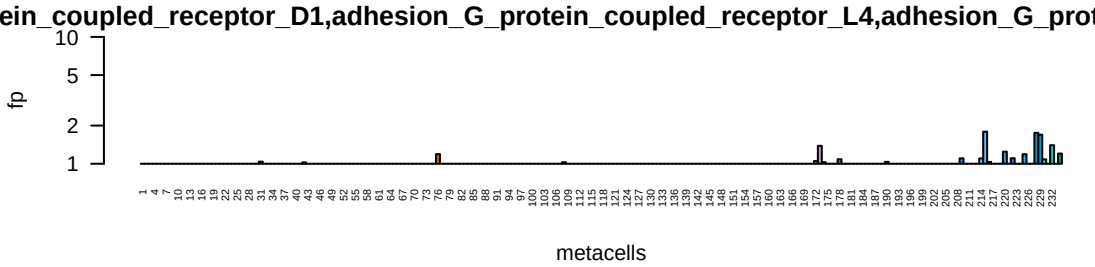
Hhon OG_4342
Hhon_g10961.t1
ein_coupled_receptor_D1,adhesion_G_protein_coupled_receptor_L4,adhesion_G_protein_



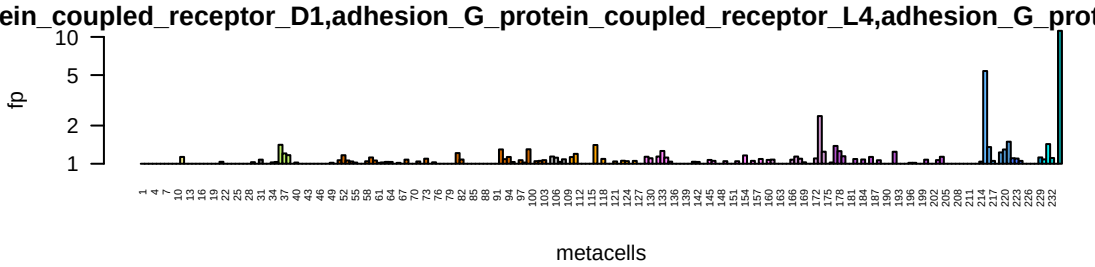
HoiH23 OG_4342
HoiH23_PlH23_011275−RA
ein_coupled_receptor_D1,adhesion_G_protein_coupled_receptor_L4,adhesion_G_protein_

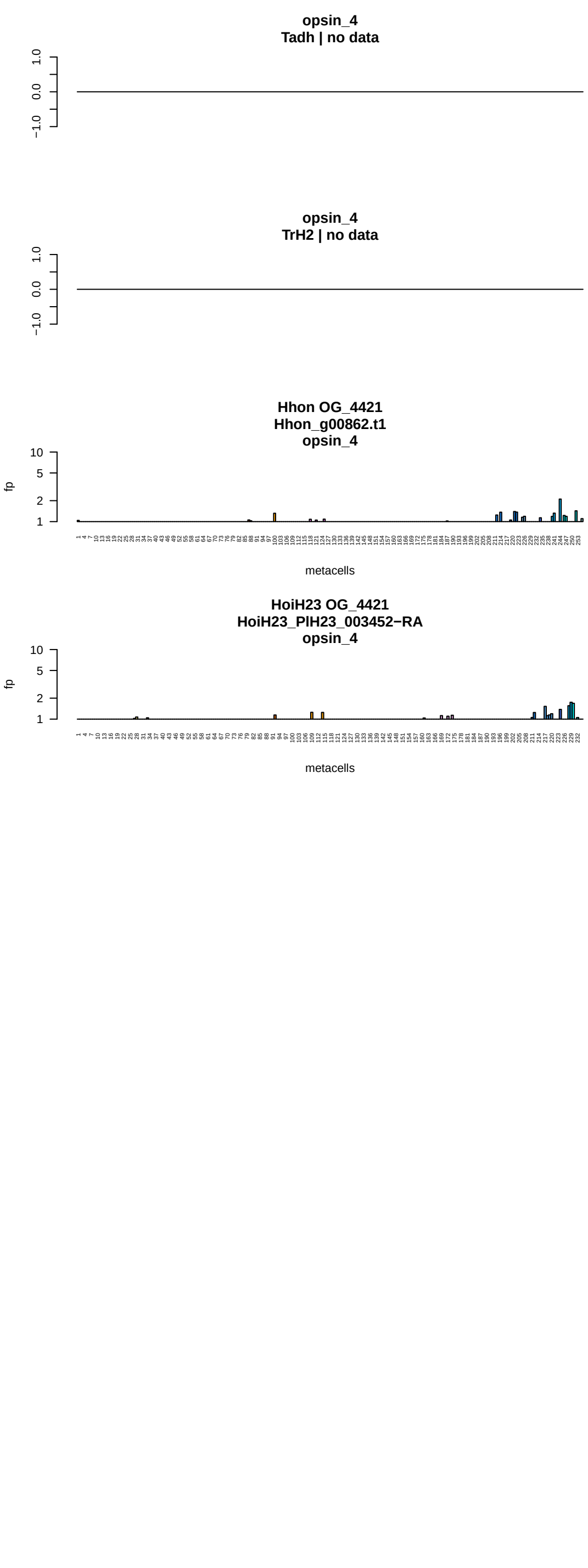


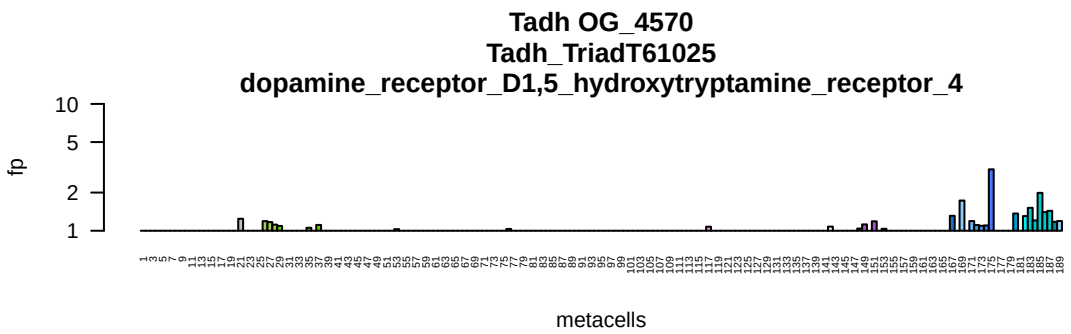
HoiH23 OG_4342
HoiH23_PlH23_008131−RA
ein_coupled_receptor_D1,adhesion_G_protein_coupled_receptor_L4,adhesion_G_protein_

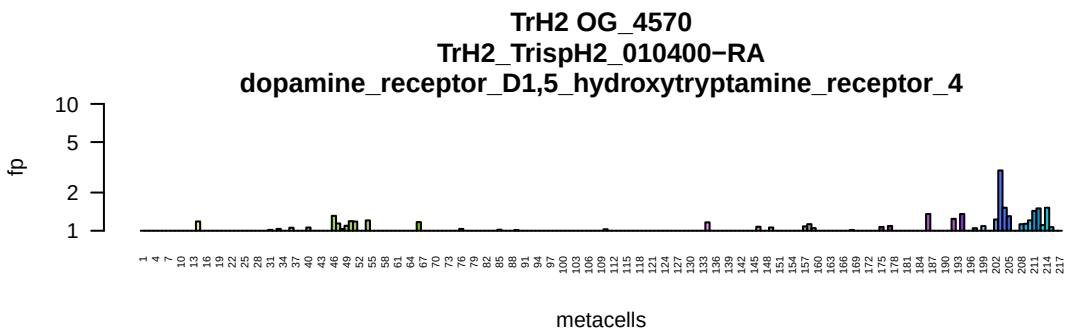


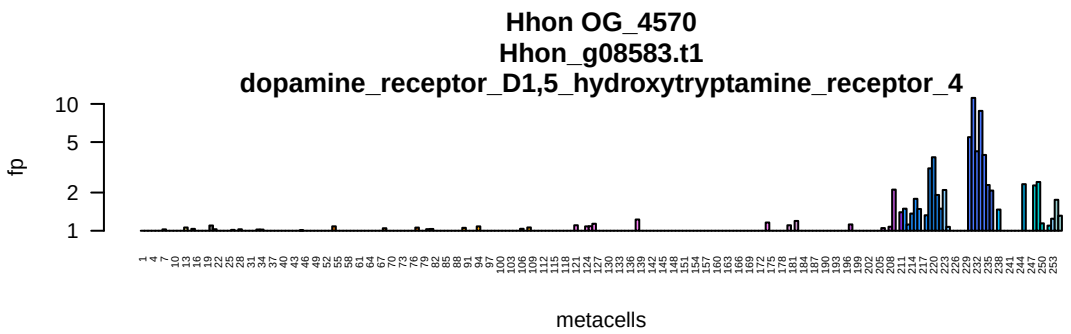
HoiH23 OG_4342
HoiH23_PlH23_010317−RA
ein_coupled_receptor_D1,adhesion_G_protein_coupled_receptor_L4,adhesion_G_protein_

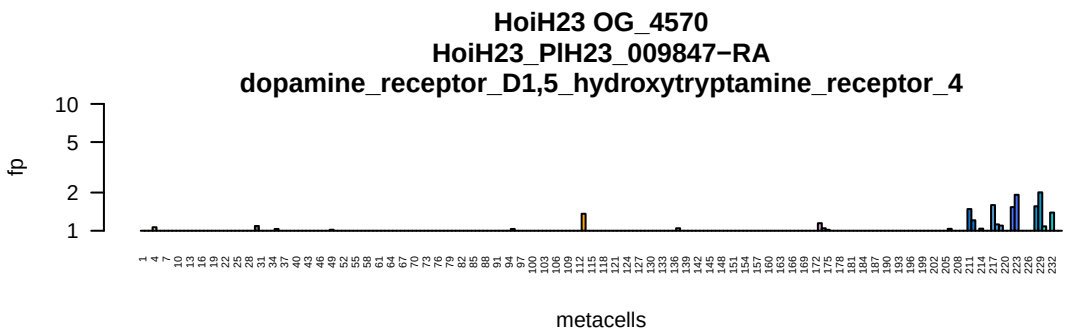


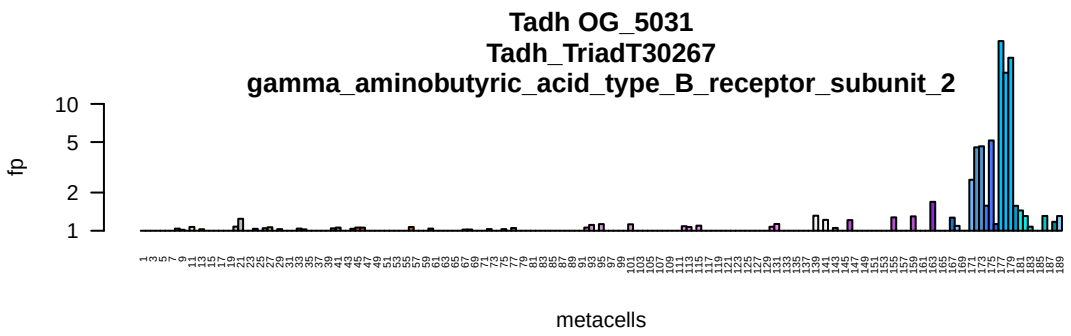

opsin_4
Tadh | no data
1.0
0.0
−1.0
opsin_4
TrH2 | no data
1.0
0.0
−1.0
Hhon OG_4421
Hhon_g00862.t1
opsin_4
fp
10
5
2
1
metacells
HoiH23 OG_4421
HoiH23_PlH23_003452−RA
opsin_4
fp
10
5
2
1
metacells

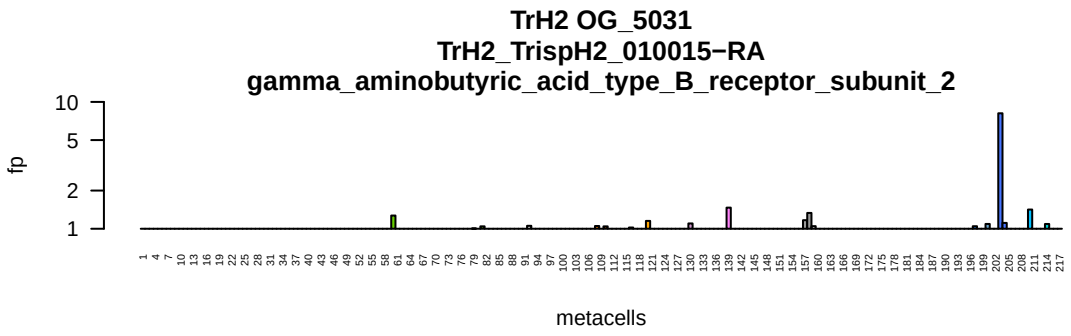

Tadh OG_4570
Tadh_TriadT61025
dopamine_receptor_D1,5_hydroxytryptamine_receptor_4
fp
metacells

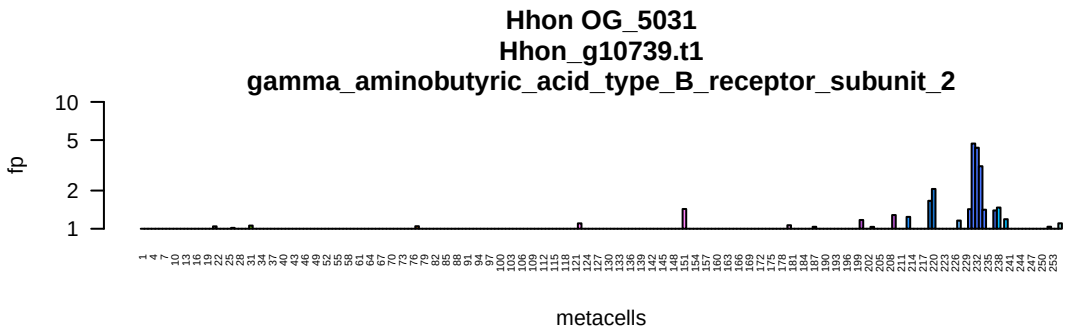

TrH2 OG_4570
TrH2_TrispH2_010400−RA
dopamine_receptor_D1,5_hydroxytryptamine_receptor_4
fp
metacells


Hhon OG_4570
Hhon_g08583.t1
dopamine_receptor_D1,5_hydroxytryptamine_receptor_4
fp
metacells


HoiH23 OG_4570
HoiH23_PlH23_009847−RA
dopamine_receptor_D1,5_hydroxytryptamine_receptor_4
fp
metacells


Tadh OG_5031
Tadh_TriadT30267
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
10
5
2
1
metacells


TrH2 OG_5031
TrH2_TrispH2_010015−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
10
5
2
1
metacells


Hhon OG_5031
Hhon_g10739.t1
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
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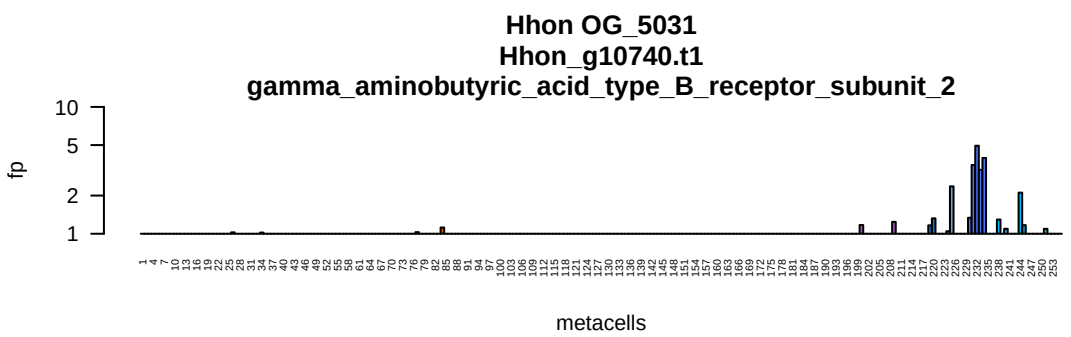
5
2
1
metacells


Hhon OG_5031
Hhon_g10740.t1
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
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5
2
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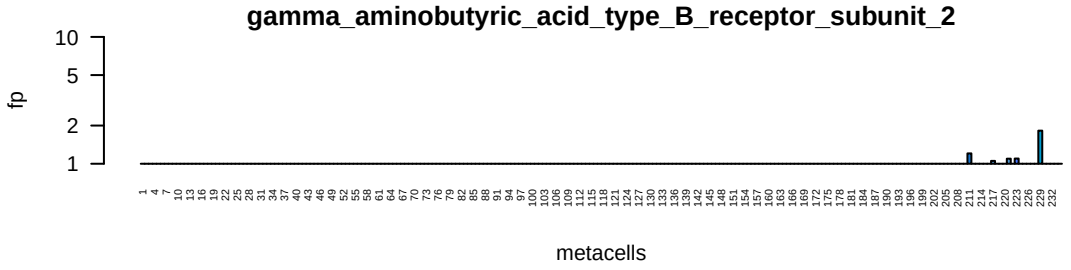
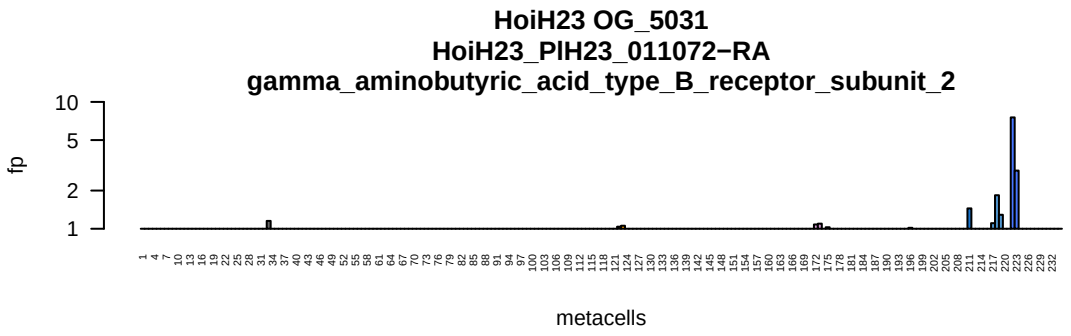
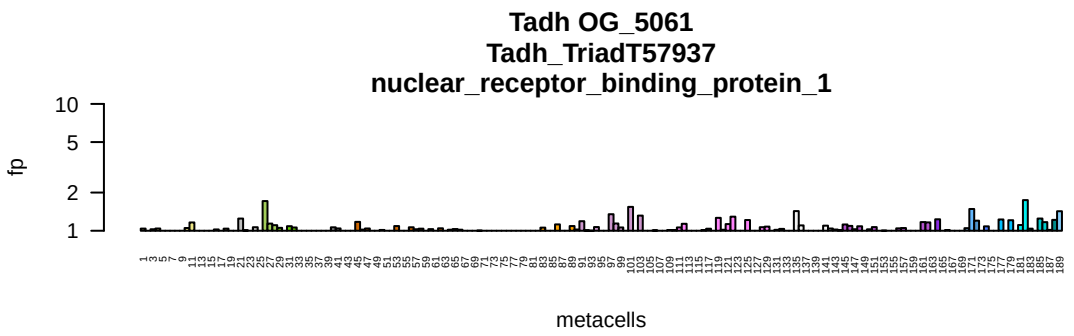
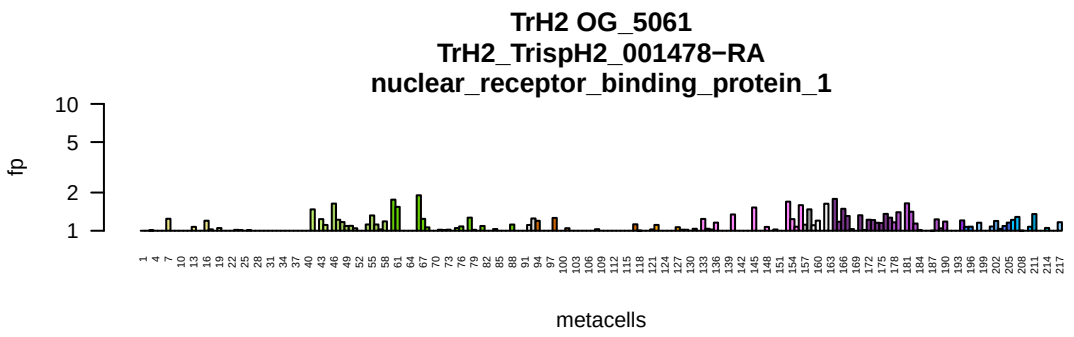
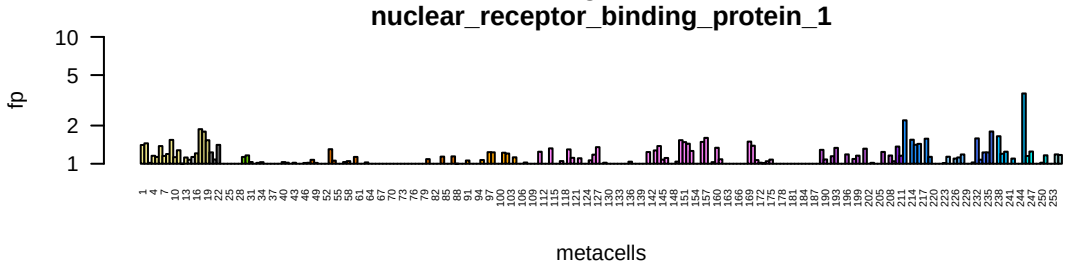
metacells

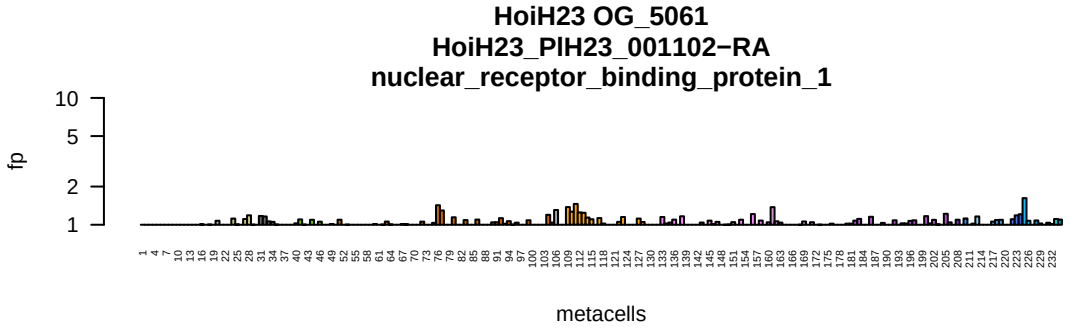

HoiH23 OG_5031
HoiH23_PlH23_011539−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
10
5
2
1
metacells

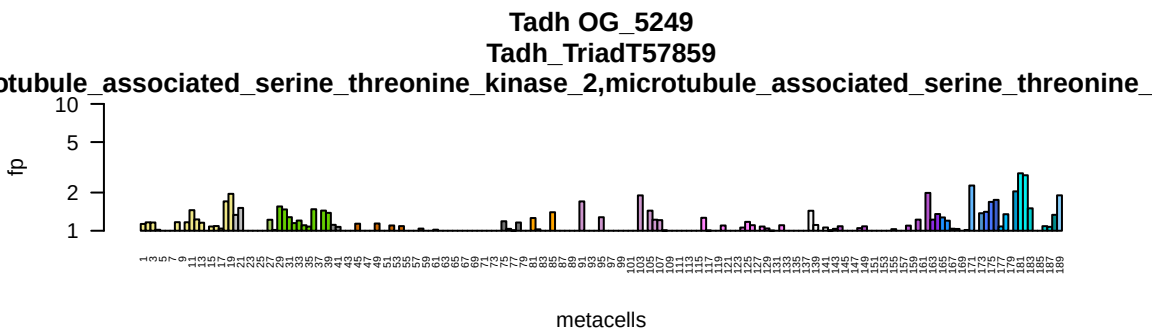

HoiH23 OG_5031
HoiH23_PlH23_011072−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
10
5
2
1
metacells

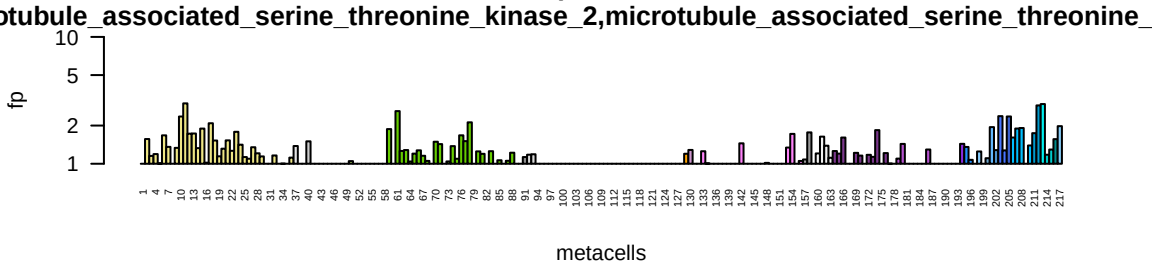

Tadh OG_5061
Tadh_TriadT57937
nuclear_receptor_binding_protein_1
fp
metacells

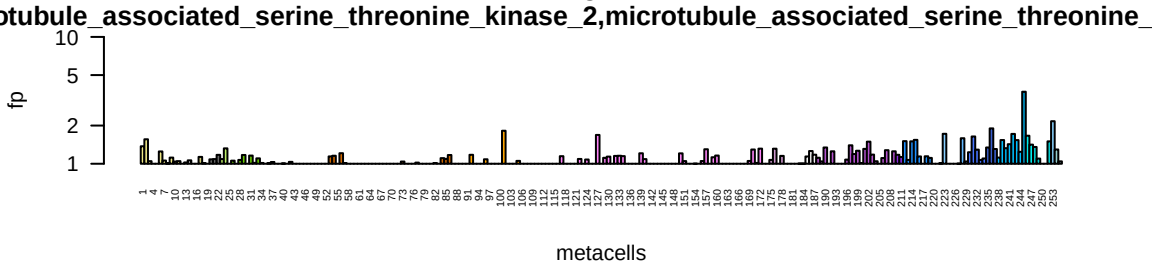

TrH2 OG_5061
TrH2_TrispH2_001478−RA
nuclear_receptor_binding_protein_1
fp
metacells

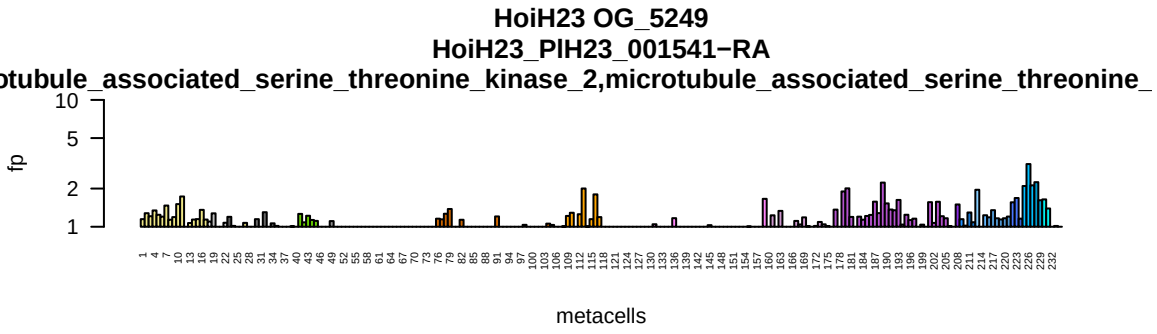

Hhon OG_5061
Hhon_g00273.t1
nuclear_receptor_binding_protein_1
fp
metacells

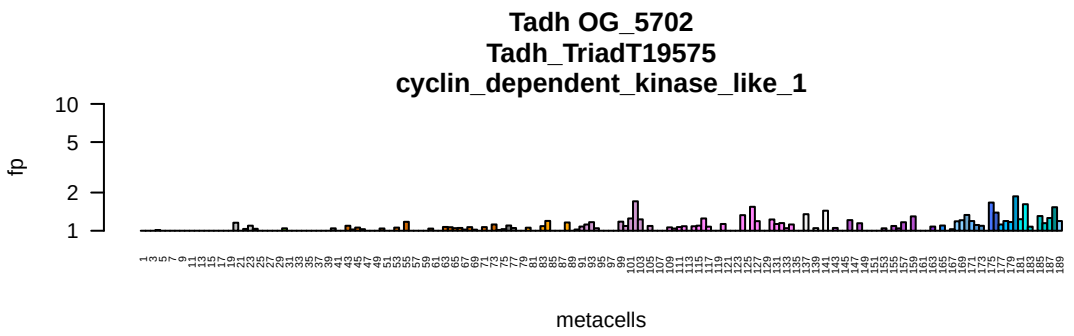

HoiH23 OG_5061
HoiH23_PlH23_001102−RA
nuclear_receptor_binding_protein_1
fp
metacells

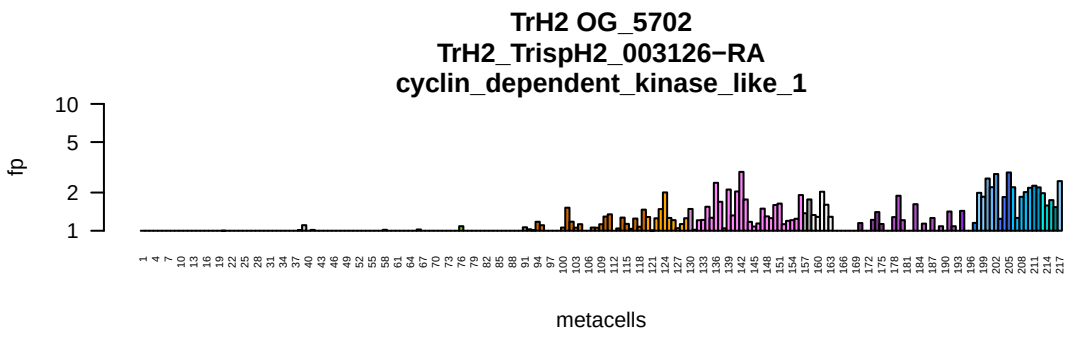

Tadh OG_5249
Tadh_TriadT57859
otubule_associated_serine_threonine_kinase_2,microtubule_associated_serine_threonine_
fp
metacells

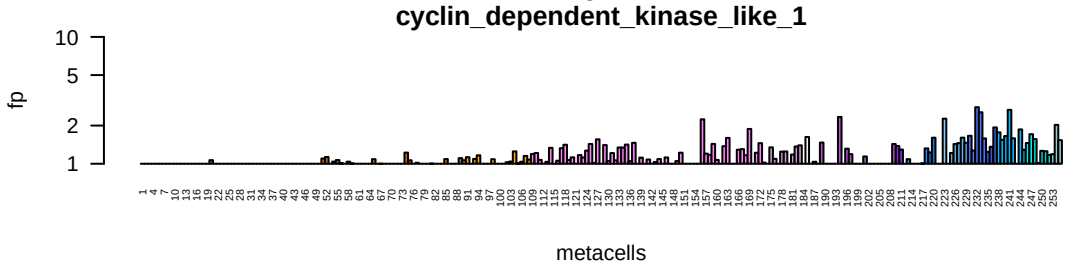

TrH2 OG_5249
TrH2_TrispH2_001404−RA
otubule_associated_serine_threonine_kinase_2,microtubule_associated_serine_threonine_
fp
metacells

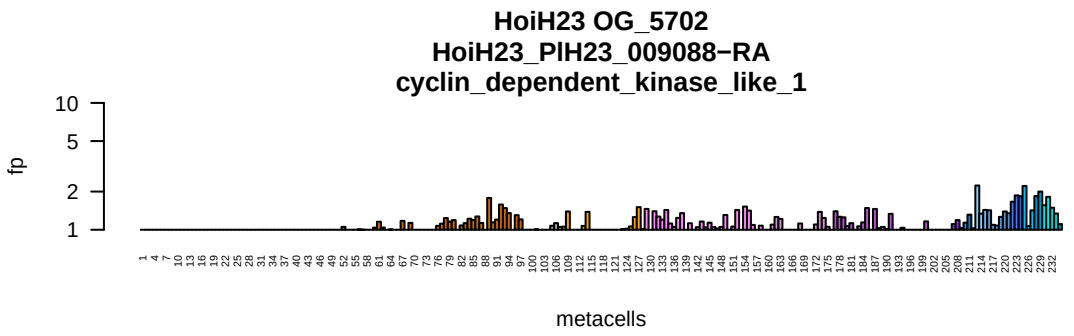

Hhon OG_5249
Hhon_g03505.t1
otubule_associated_serine_threonine_kinase_2,microtubule_associated_serine_threonine_
fp
metacells

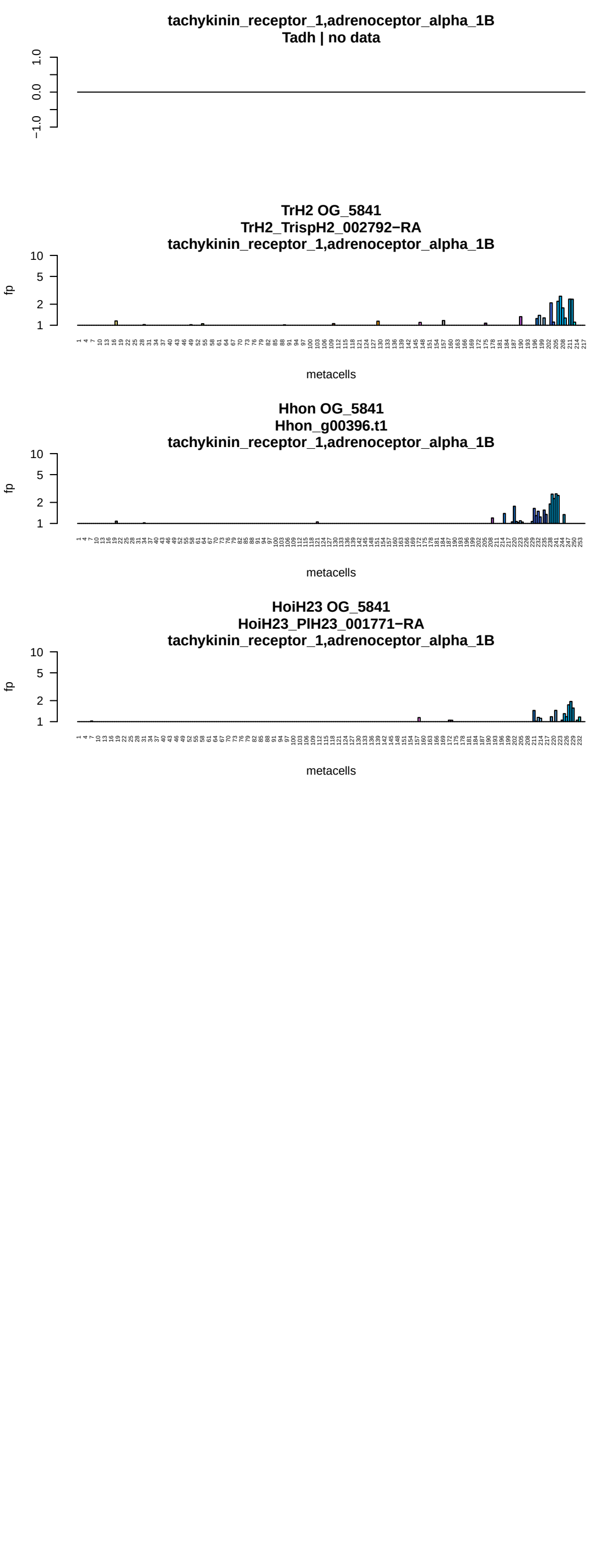

HoiH23 OG_5249
HoiH23_PlH23_001541−RA
otubule_associated_serine_threonine_kinase_2,microtubule_associated_serine_threonine_
fp
metacells

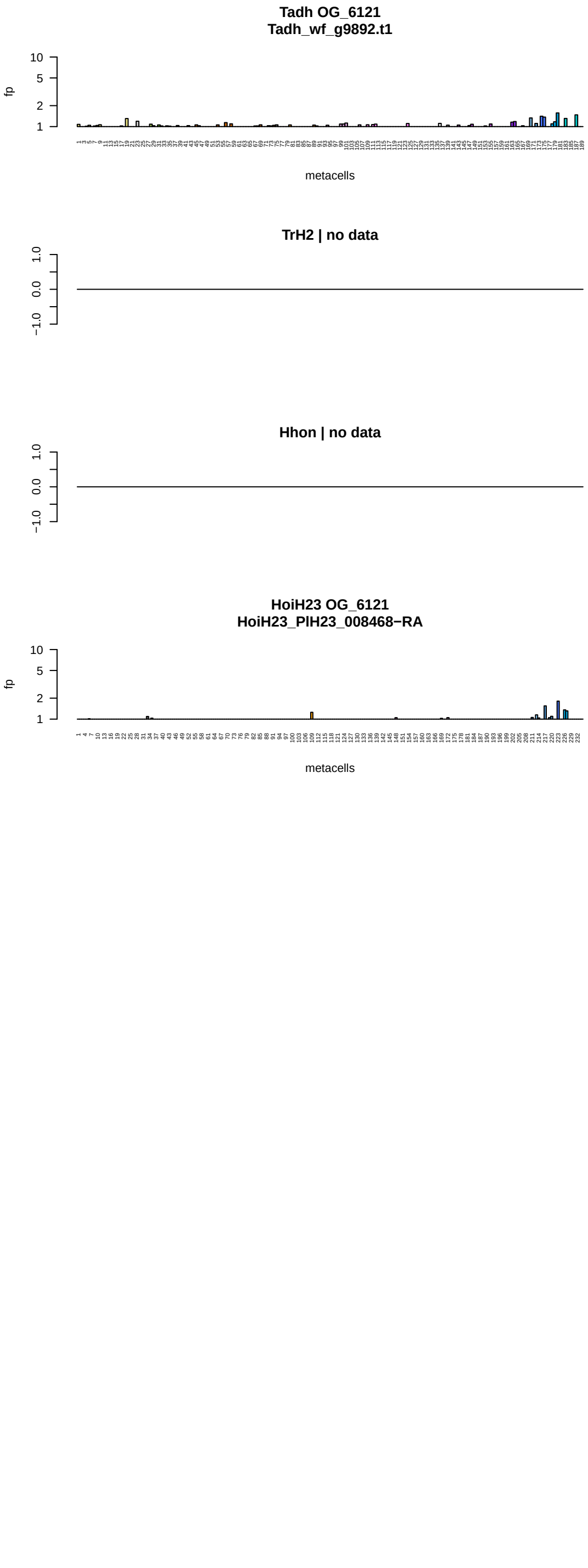

Tadh OG_5702
Tadh_TriadT19575
cyclin_dependent_kinase_like_1
fp
metacells

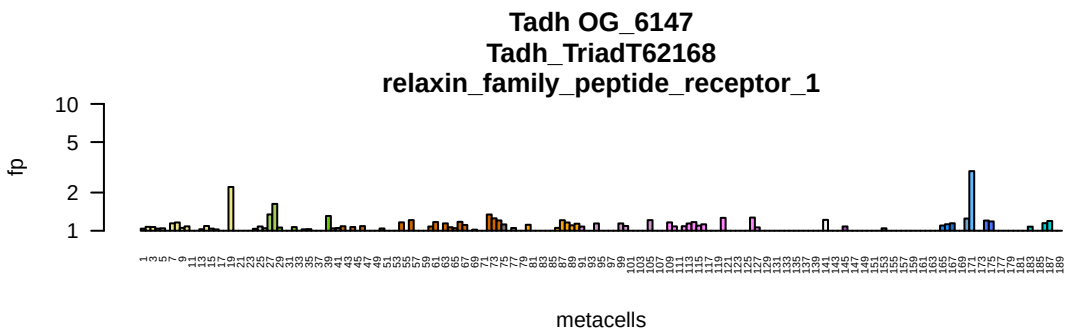

TrH2 OG_5702
TrH2_TrispH2_003126−RA
cyclin_dependent_kinase_like_1
fp
metacells

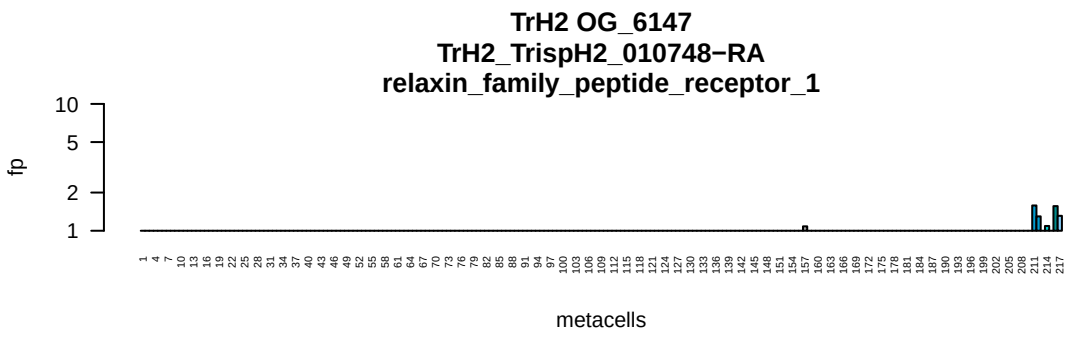

Hhon OG_5702
Hhon_g03738.t1
cyclin_dependent_kinase_like_1
fp
metacells

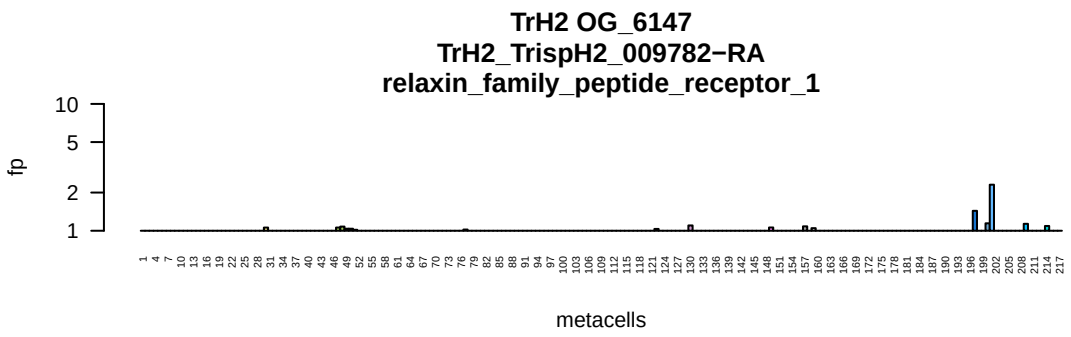

HoiH23 OG_5702
HoiH23_PlH23_009088−RA
cyclin_dependent_kinase_like_1
fp
metacells

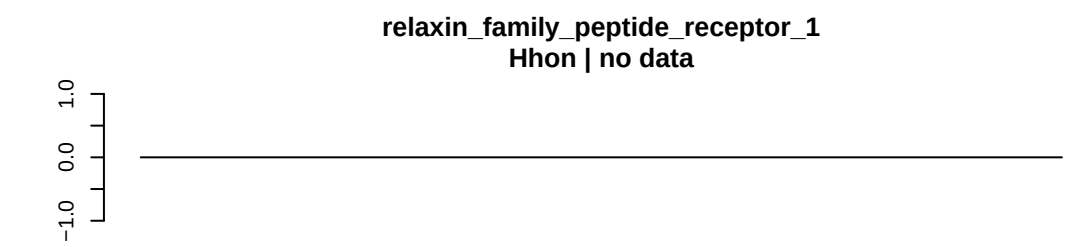

tachykinin_receptor_1,adrenoceptor_alpha_1B
Tadh | no data
1.0
0.0
−1.0
TrH2 OG_5841
TrH2_TrispH2_002792−RA
tachykinin_receptor_1,adrenoceptor_alpha_1B
fp
10
5
2
1
metacells
Hhon OG_5841
Hhon_g00396.t1
tachykinin_receptor_1,adrenoceptor_alpha_1B
fp
10
5
2
1
metacells
HoiH23 OG_5841
HoiH23_PlH23_001771−RA
tachykinin_receptor_1,adrenoceptor_alpha_1B
fp
10
5
2
1
metacells

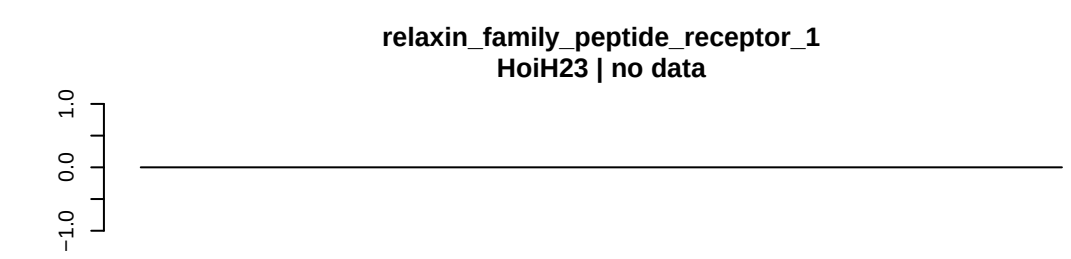

Tadh OG_6121
Tadh_wf_g9892.t1
fp
10
5
2
1
metacells
TrH2 | no data
1.0
0.0
−1.0
Hhon | no data
1.0
0.0
−1.0
HoiH23 OG_6121
HoiH23_PlH23_008468−RA
fp
10
5
2
1
metacells

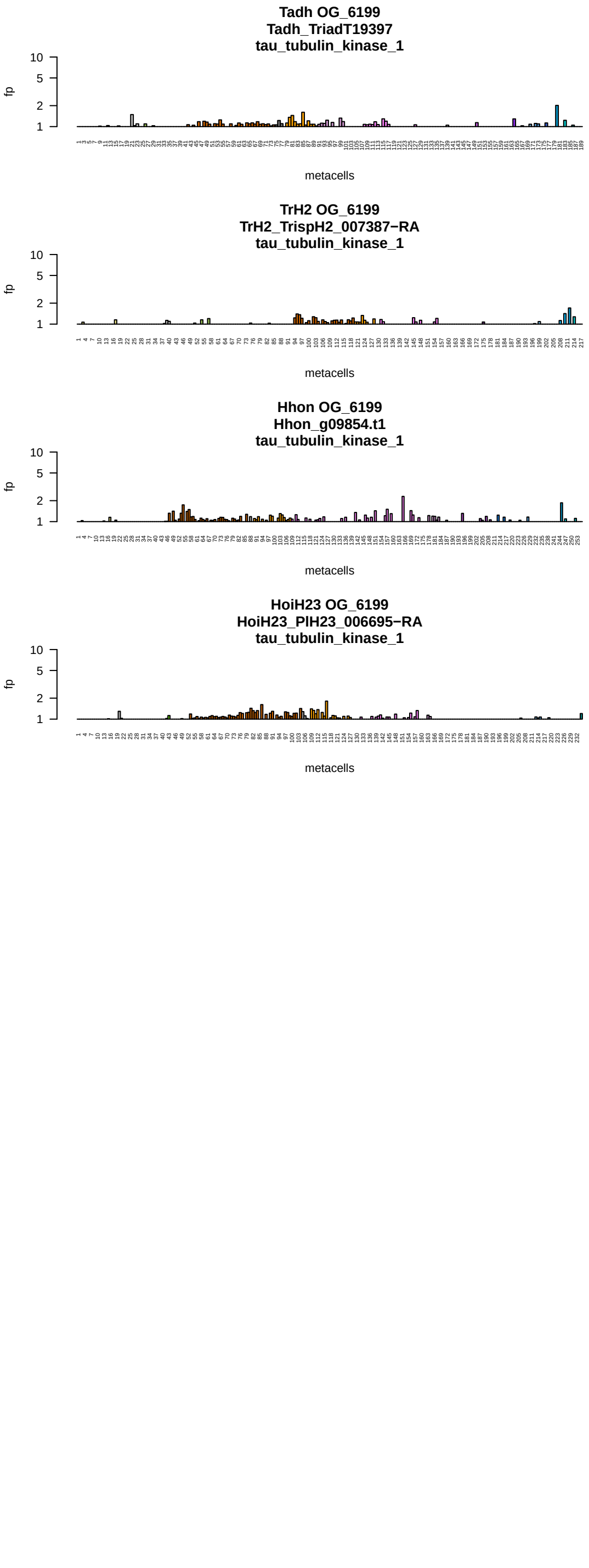

Tadh OG_6147
Tadh_TriadT62168
relaxin_family_peptide_receptor_1
fp
metacells


TrH2 OG_6147
TrH2_TrispH2_010748−RA
relaxin_family_peptide_receptor_1
fp
metacells

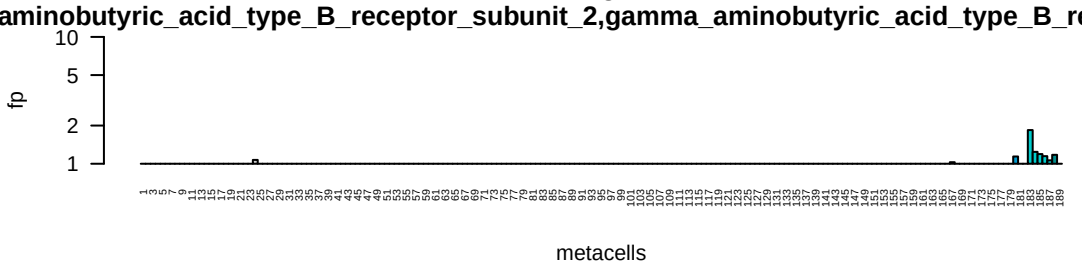

TrH2 OG_6147
TrH2_TrispH2_009782−RA
relaxin_family_peptide_receptor_1
fp
metacells


relaxin_family_peptide_receptor_1
Hhon | no data

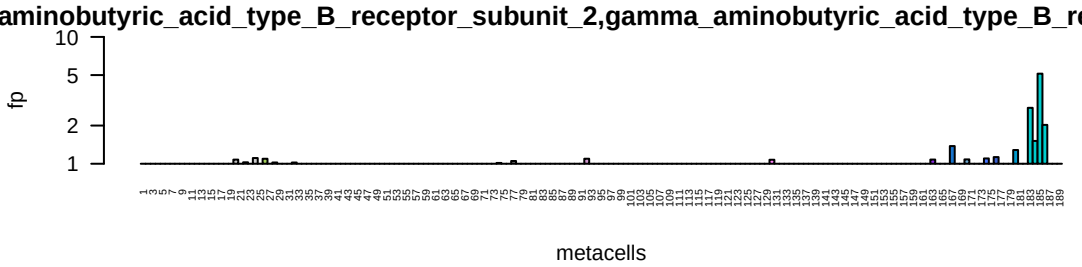

relaxin_family_peptide_receptor_1
HoiH23 | no data


Tadh OG_6199
Tadh_TriadT19397
tau_tubulin_kinase_1
fp
metacells
TrH2 OG_6199
TrH2_TrispH2_007387−RA
tau_tubulin_kinase_1
fp
metacells
Hhon OG_6199
Hhon_g09854.t1
tau_tubulin_kinase_1
fp
metacells
HoiH23 OG_6199
HoiH23_PlH23_006695−RA
tau_tubulin_kinase_1
fp
metacells

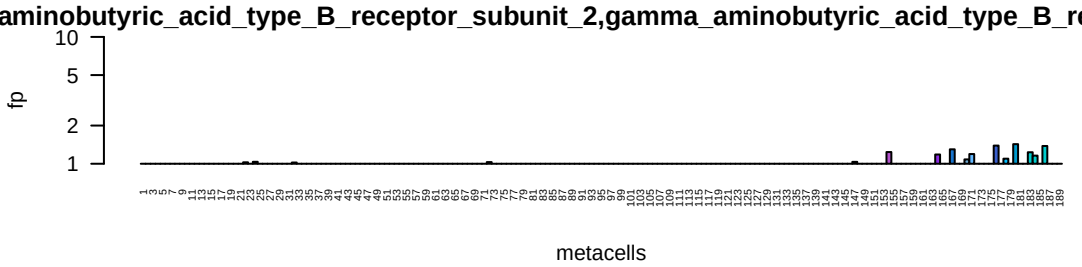
Tadh OG_6309
Tadh_wf_g11837.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



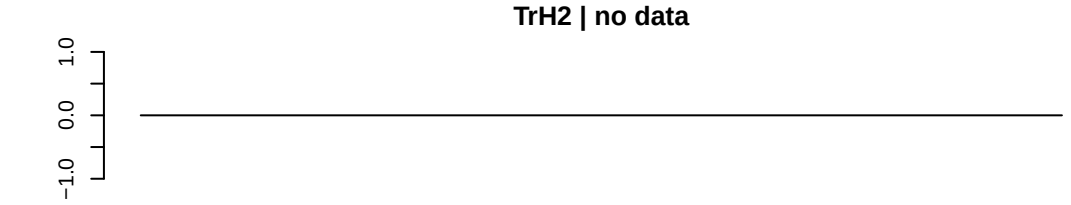
Tadh OG_6309
Tadh_TriadT54957
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



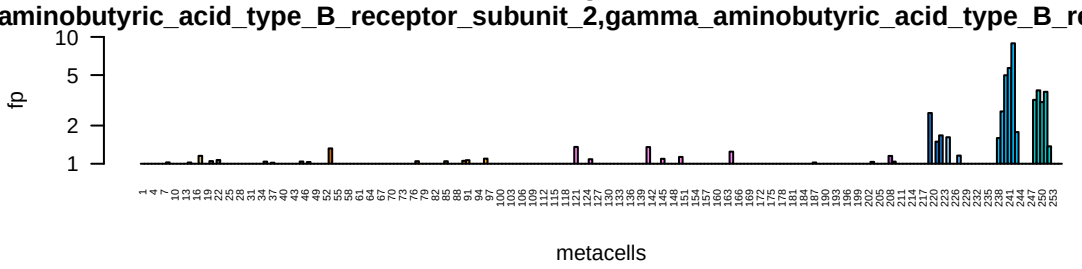
Tadh OG_6309
Tadh_TriadT54956
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



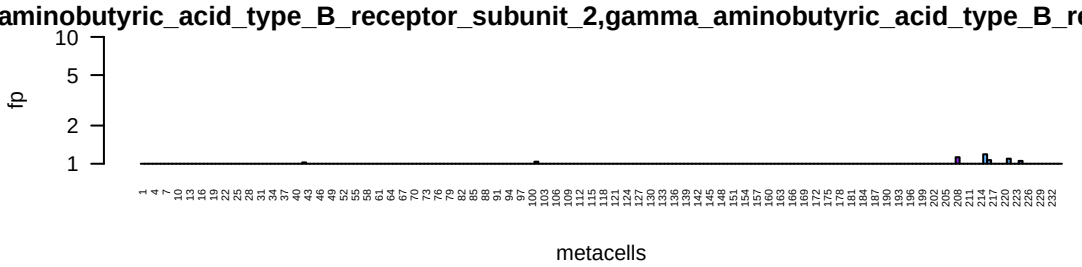
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto
TrH2 | no data



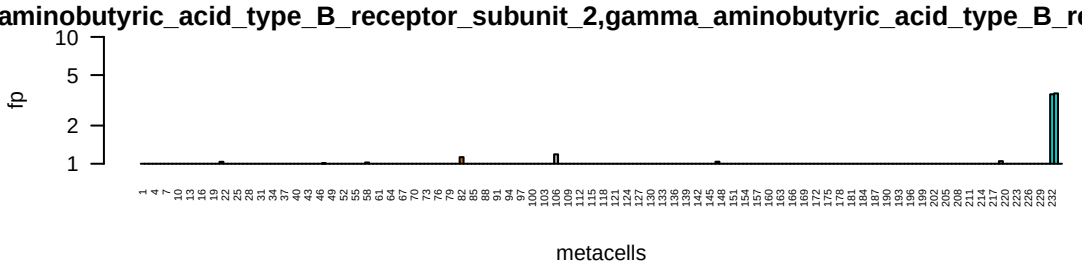
Hhon OG_6309
Hhon_g11451.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



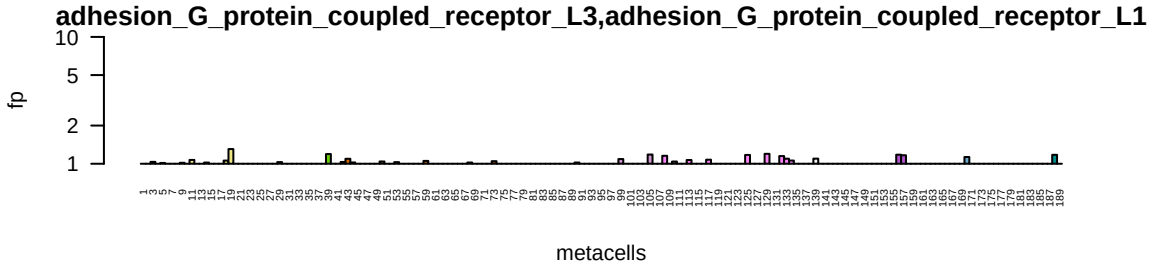
HoiH23 OG_6309
HoiH23_PlH23_010196−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



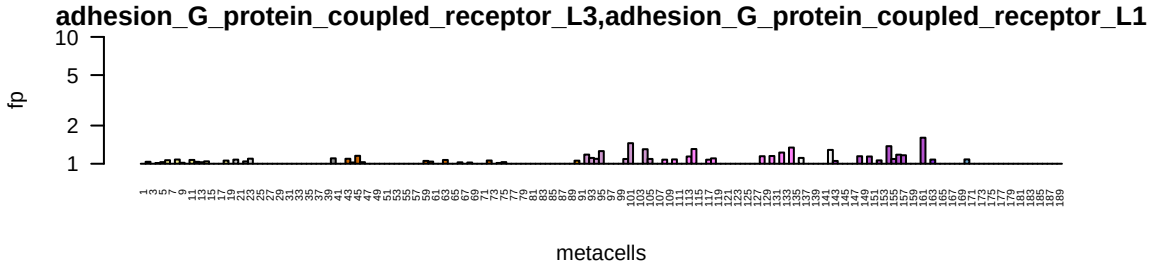
HoiH23 OG_6309
HoiH23_PlH23_001278−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



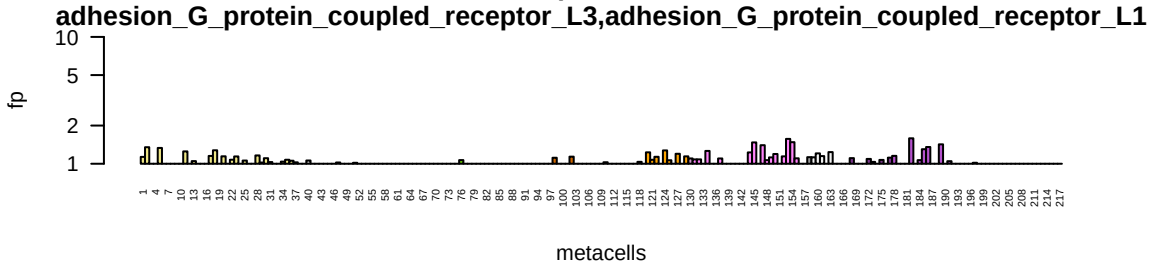
Tadh OG_6365
Tadh_TriadT55942
adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_L1



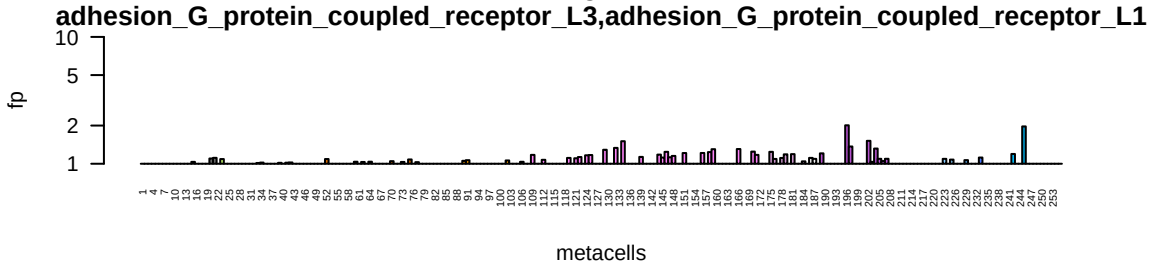
Tadh OG_6365
Tadh_TriadT55943
adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_L1



TrH2 OG_6365
TrH2_TrispH2_007882−RA
adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_L1

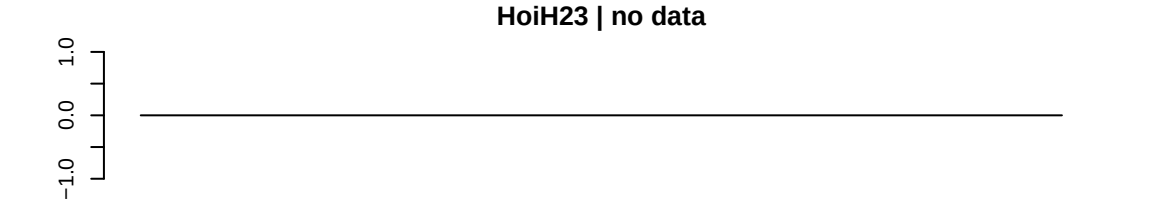


Hhon OG_6365
Hhon_g03236.t1
adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_L1

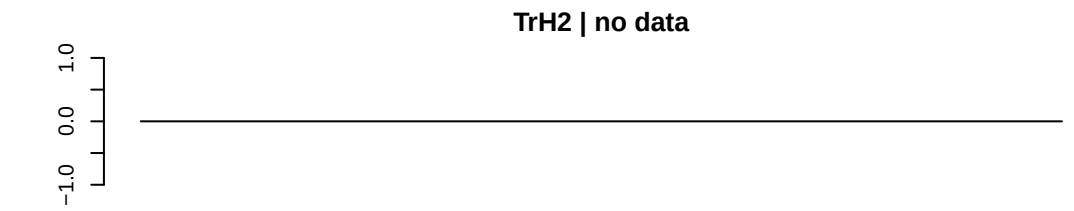


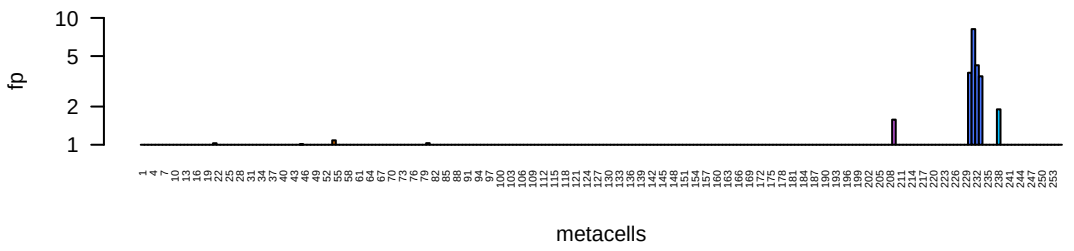
Hhon OG_6365
Hhon_g03238.t1
adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_L1

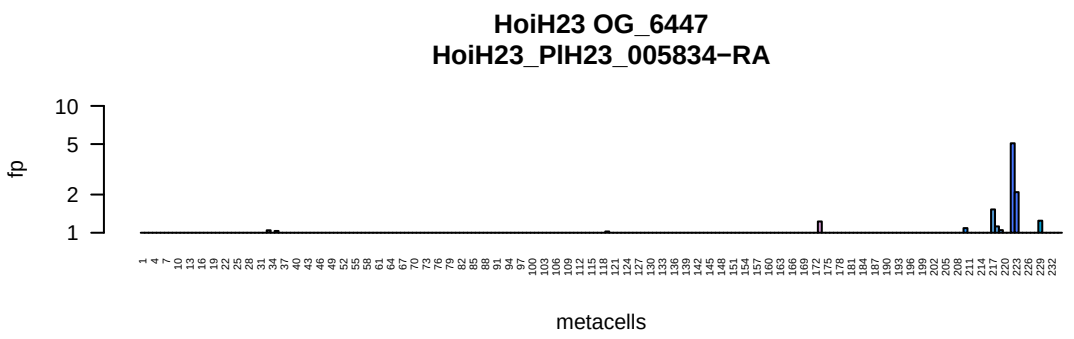
adhesion_G_protein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_L1
HoiH23 | no data



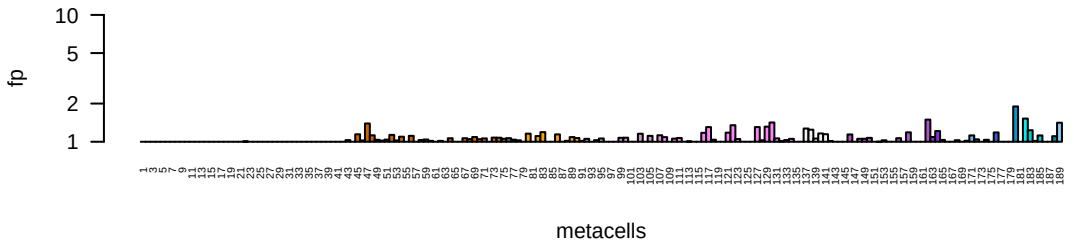

Tadh OG_6447
Tadh_TriadT60874
fp
10
5
2
1
metacells


TrH2 | no data
1.0
0.0
−1.0

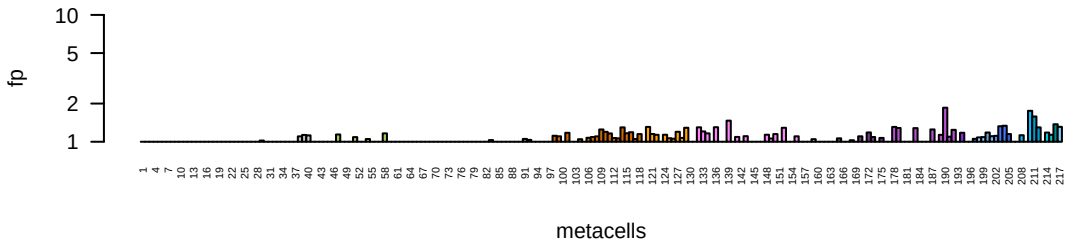

Hhon OG_6447
Hhon_g10773.t1
fp
10
5
2
1
metacells


HoiH23 OG_6447
HoiH23_PlH23_005834−RA
fp
10
5
2
1
metacells

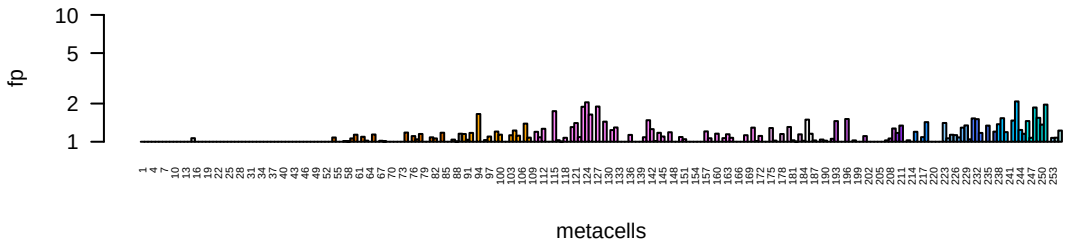
Tadh OG_6904
Tadh_TriadT59119



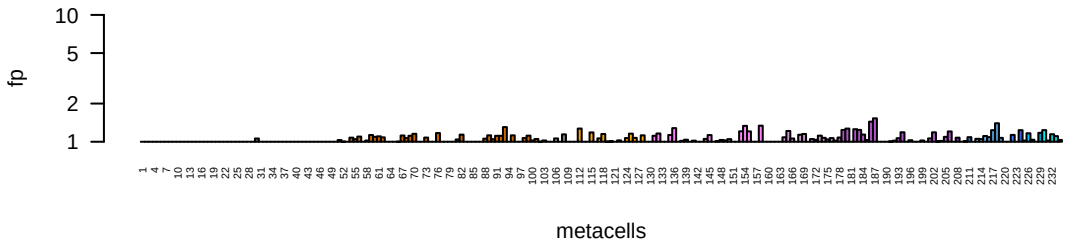
TrH2 OG_6904
TrH2_TrispH2_006851−RA

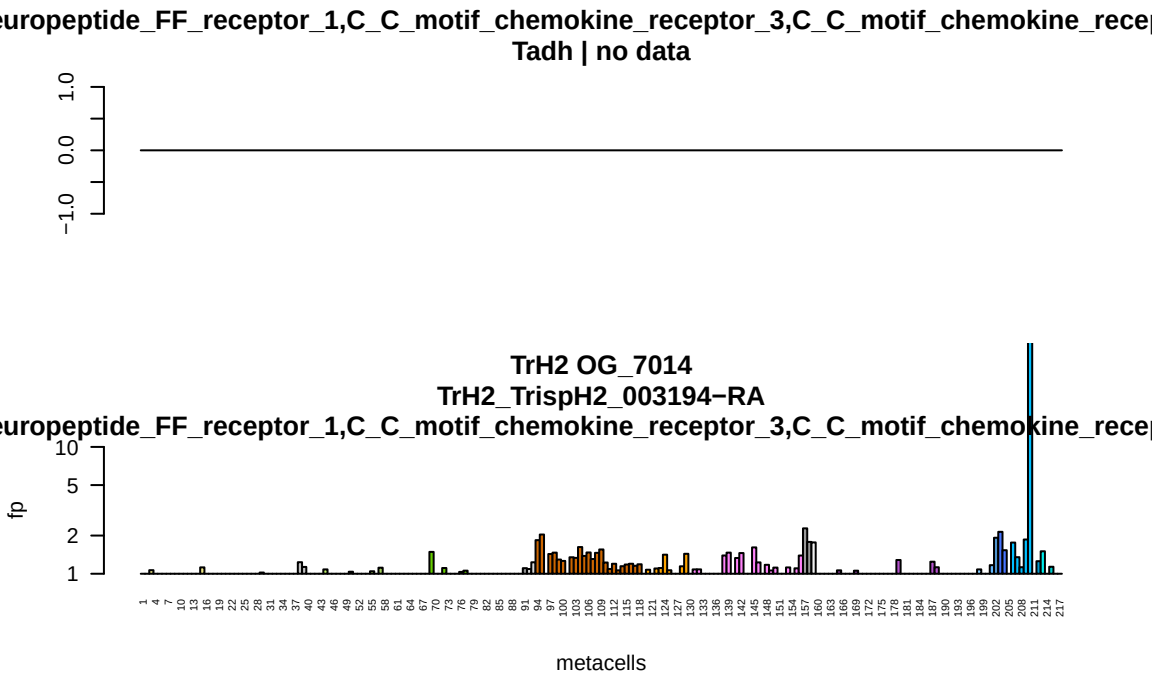


Hhon OG_6904
Hhon_g07813.t1



HoiH23 OG_6904
HoiH23_PlH23_000623−RA



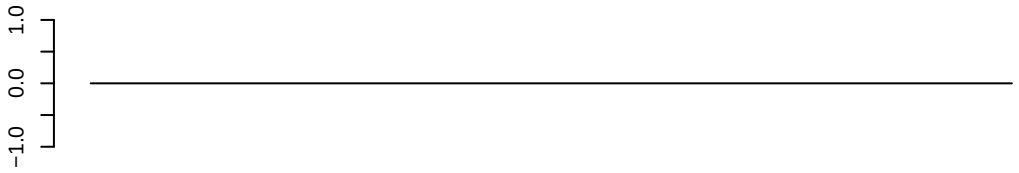

europeptide_FF_receptor_1,C_C_motif_chemokine_receptor_3,C_C_motif_chemokine_rece
Tadh | no data
1.0
0.0
−1.0

TrH2 OG_7014
TrH2_TrispH2_003194−RA
europeptide_FF_receptor_1,C_C_motif_chemokine_receptor_3,C_C_motif_chemokine_rece
fp
metacells

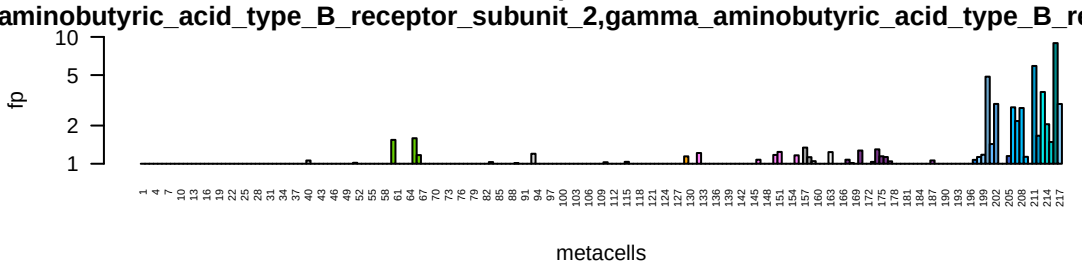
Hhon OG_7014
Hhon_g03671.t1
europeptide_FF_receptor_1,C_C_motif_chemokine_receptor_3,C_C_motif_chemokine_rece
fp
metacells

HoiH23 OG_7014
HoiH23_PlH23_002073−RA
europeptide_FF_receptor_1,C_C_motif_chemokine_receptor_3,C_C_motif_chemokine_rece
fp
metacells

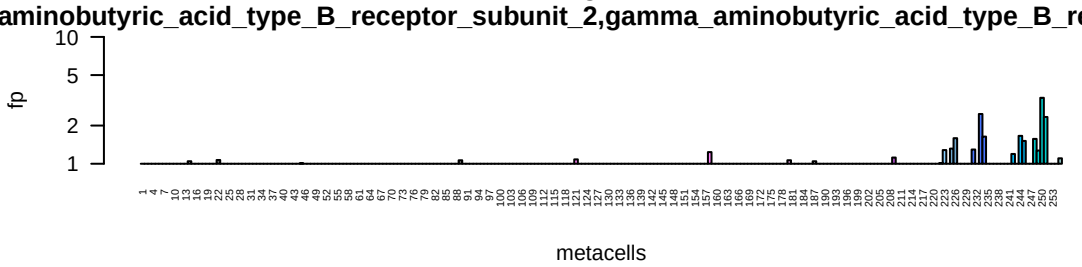
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto
Tadh | no data



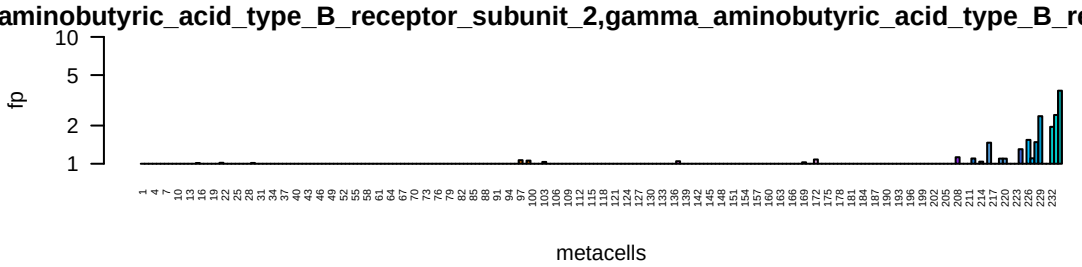
TrH2 OG_7186
TrH2_TrispH2_010138−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



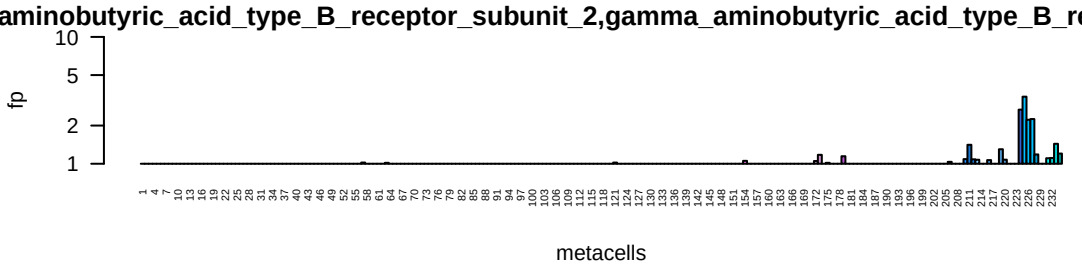
Hhon OG_7186
Hhon_g01977.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



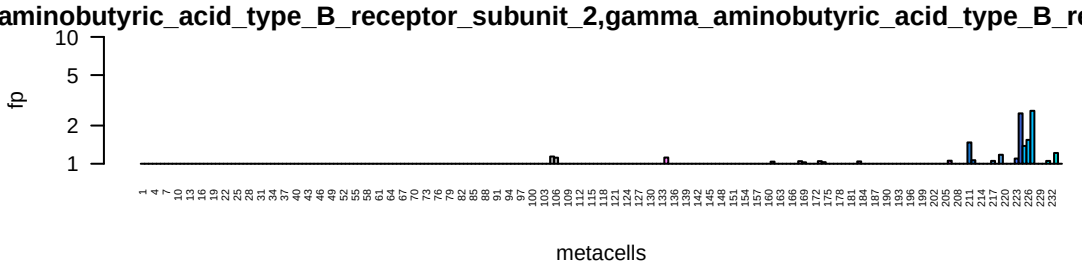
HoiH23 OG_7186
HoiH23_PlH23_011144−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



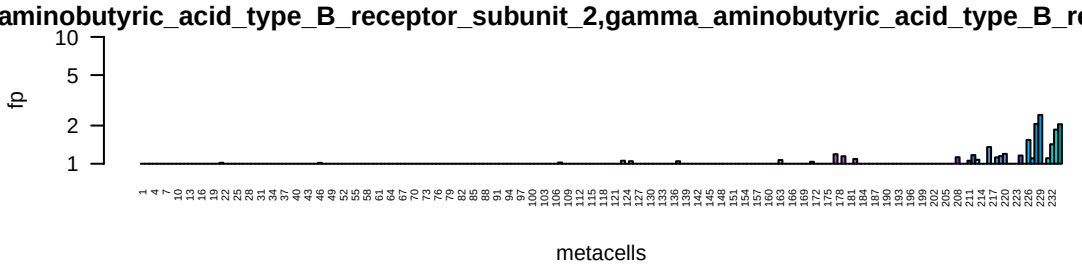
HoiH23 OG_7186
HoiH23_PlH23_011313−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

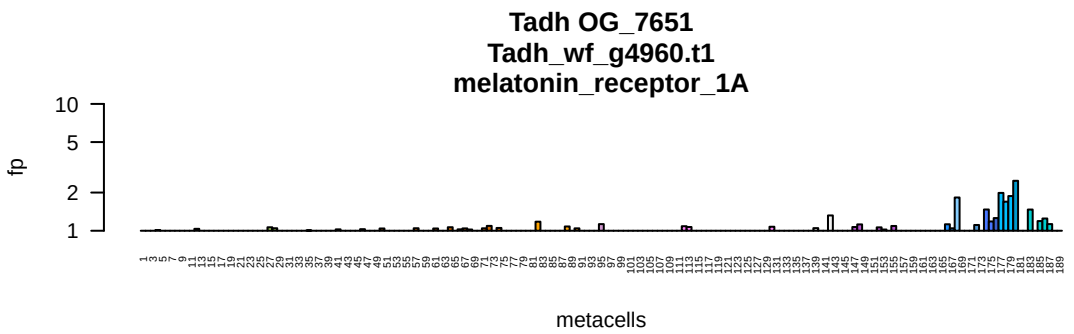


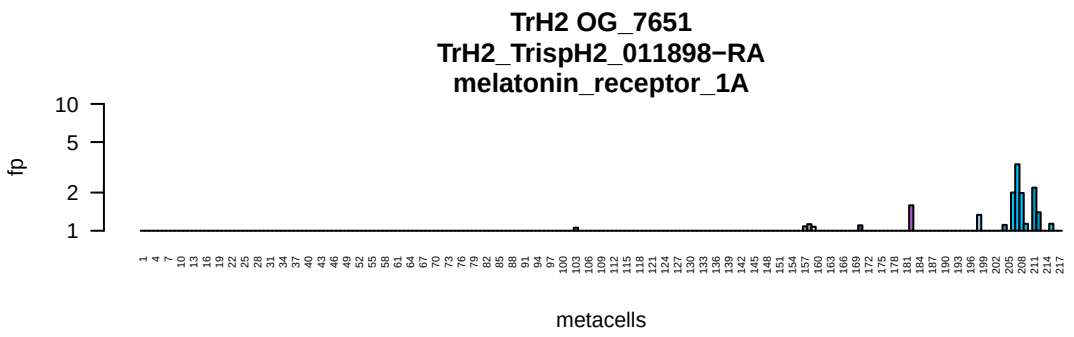
HoiH23 OG_7186
HoiH23_PlH23_004027−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

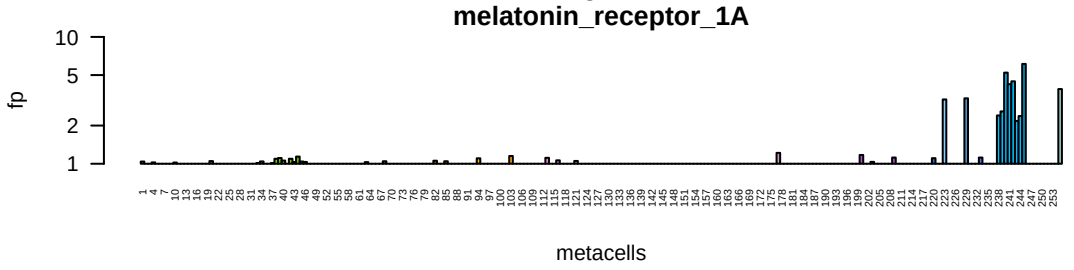


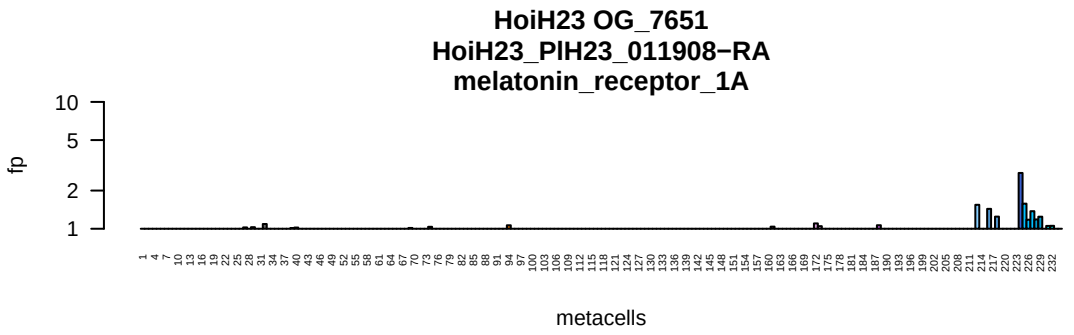
HoiH23 OG_7186
HoiH23_PlH23_011312−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

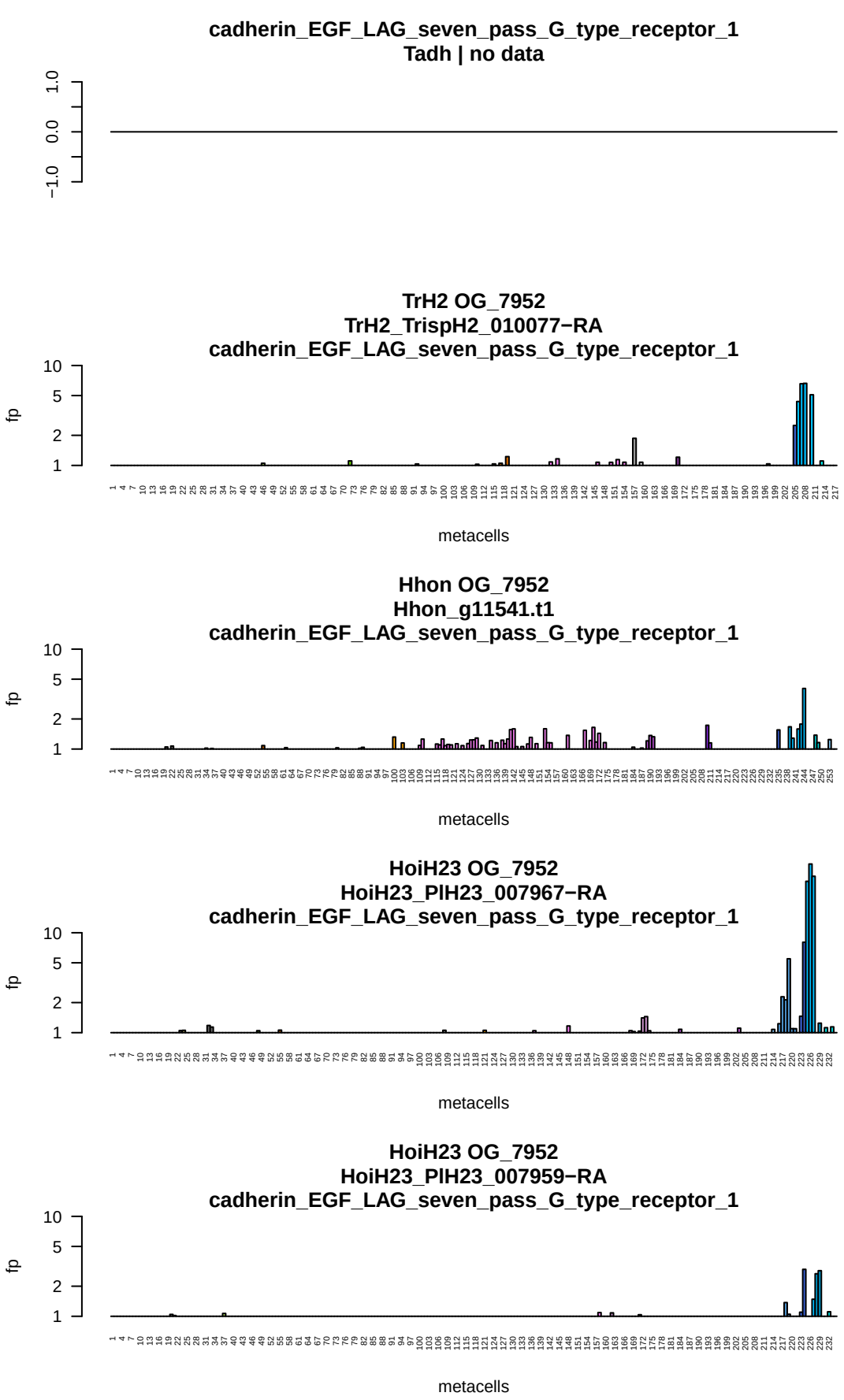


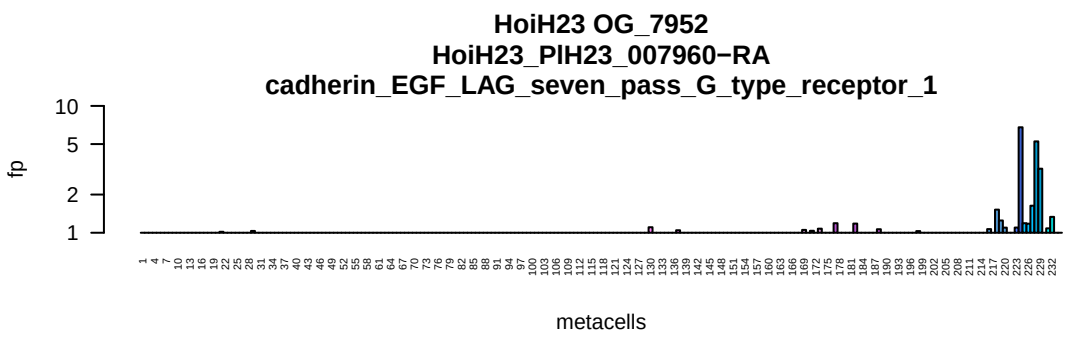

Tadh OG_7651
Tadh_wf_g4960.t1
melatonin_receptor_1A
fp
metacells


TrH2 OG_7651
TrH2_TrispH2_011898−RA
melatonin_receptor_1A
fp
metacells


Hhon OG_7651
Hhon_g10437.t1
melatonin_receptor_1A
fp
metacells


HoiH23 OG_7651
HoiH23_PlH23_011908−RA
melatonin_receptor_1A
fp
metacells


cadherin_EGF_LAG_seven_pass_G_type_receptor_1
Tadh | no data
1.0
0.0
−1.0

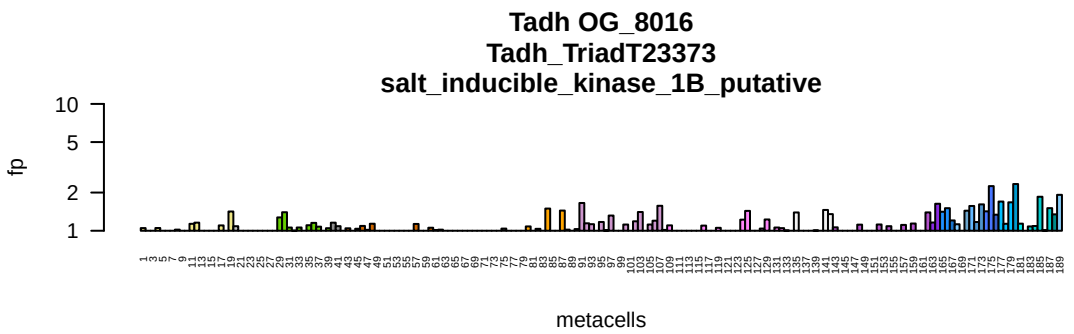

TrH2 OG_7952
TrH2_TrispH2_010077−RA
cadherin_EGF_LAG_seven_pass_G_type_receptor_1
fp
10
5
2
1
metacells

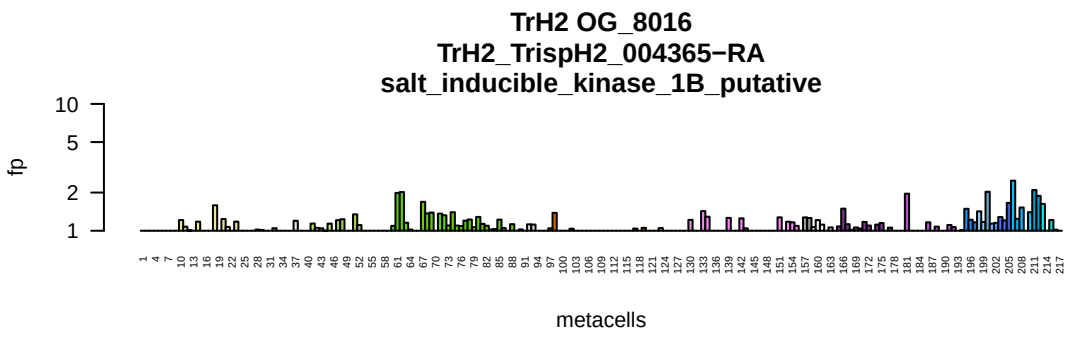
Hhon OG_7952
Hhon_g11541.t1
cadherin_EGF_LAG_seven_pass_G_type_receptor_1
fp
10
5
2
1
metacells

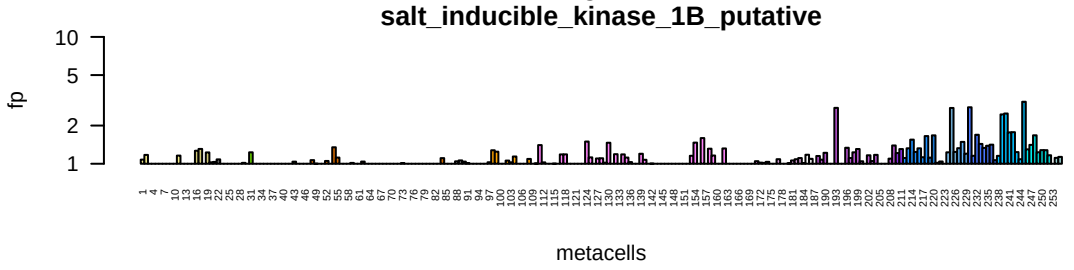
HoiH23 OG_7952
HoiH23_PlH23_007967−RA
cadherin_EGF_LAG_seven_pass_G_type_receptor_1
fp
10
5
2
1
metacells

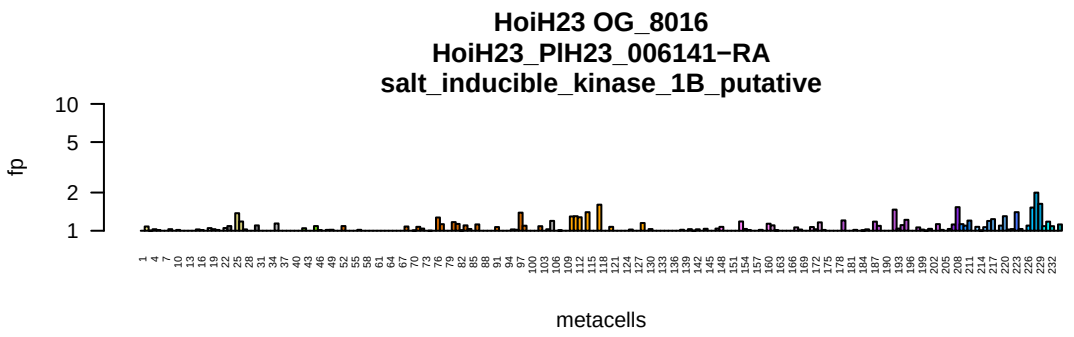
HoiH23 OG_7952
HoiH23_PlH23_007959−RA
cadherin_EGF_LAG_seven_pass_G_type_receptor_1
fp
10
5
2
1
metacells

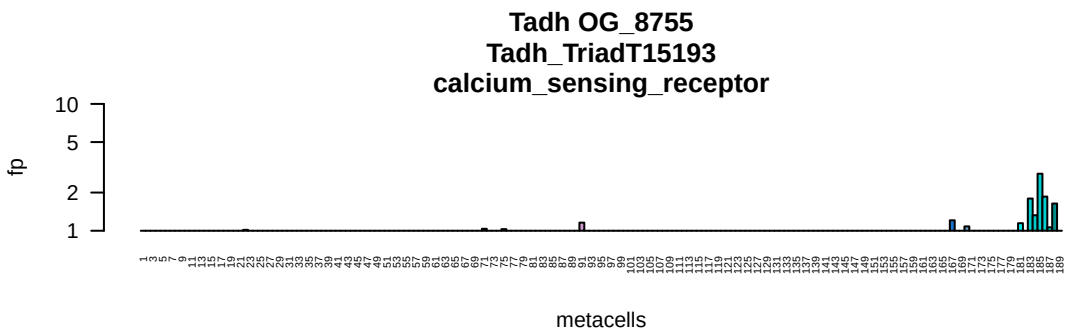
HoiH23 OG_7952
HoiH23_PlH23_007960−RA
cadherin_EGF_LAG_seven_pass_G_type_receptor_1
fp
10
5
2
1
metacells

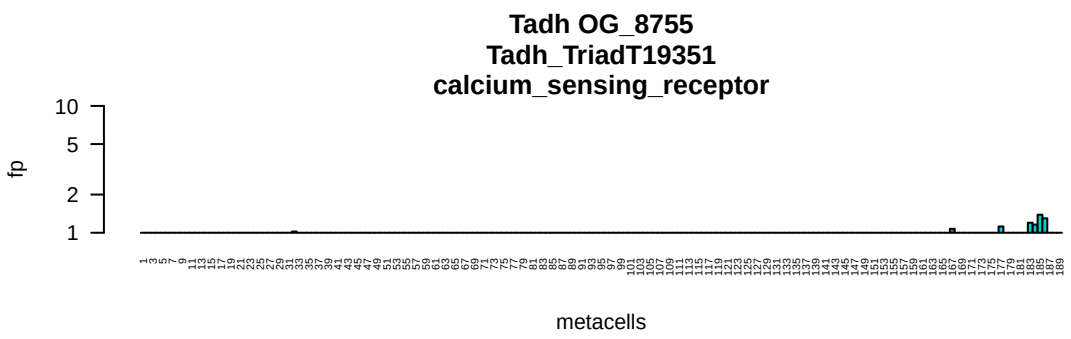

Tadh OG_8016
Tadh_TriadT23373
salt_inducible_kinase_1B_putative
fp
metacells

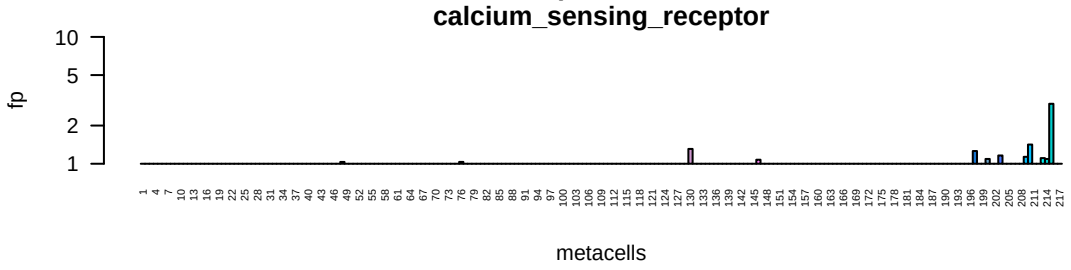

TrH2 OG_8016
TrH2_TrispH2_004365−RA
salt_inducible_kinase_1B_putative
fp
metacells

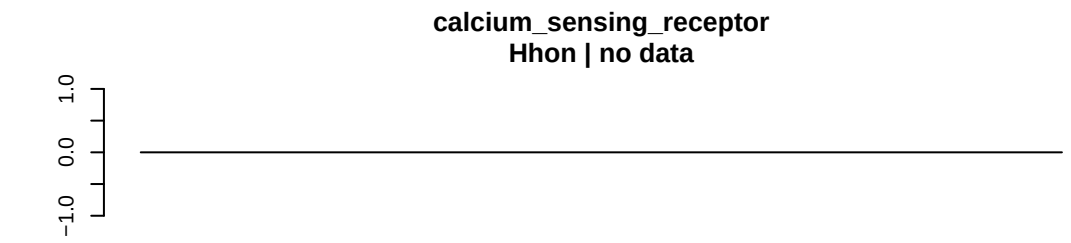

Hhon OG_8016
Hhon_g07994.t1
salt_inducible_kinase_1B_putative
fp
metacells

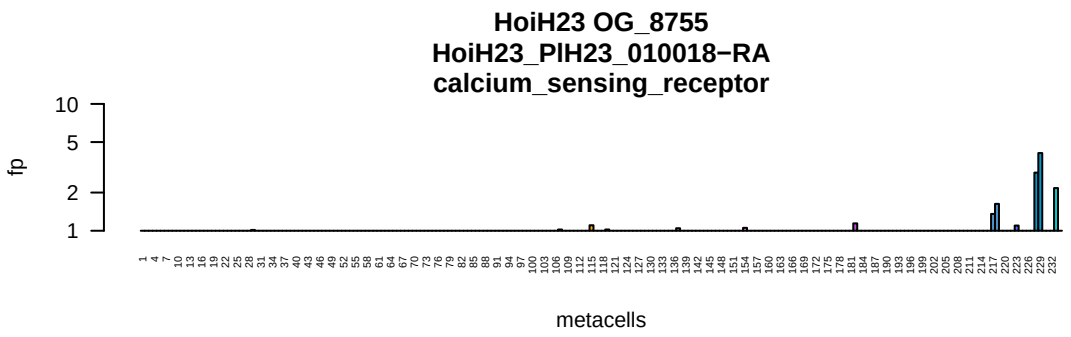

HoiH23 OG_8016
HoiH23_PlH23_006141−RA
salt_inducible_kinase_1B_putative
fp
metacells

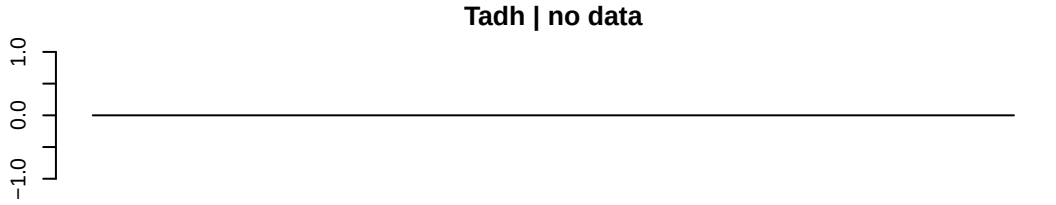

Tadh OG_8755
Tadh_TriadT15193
calcium_sensing_receptor
fp
metacells

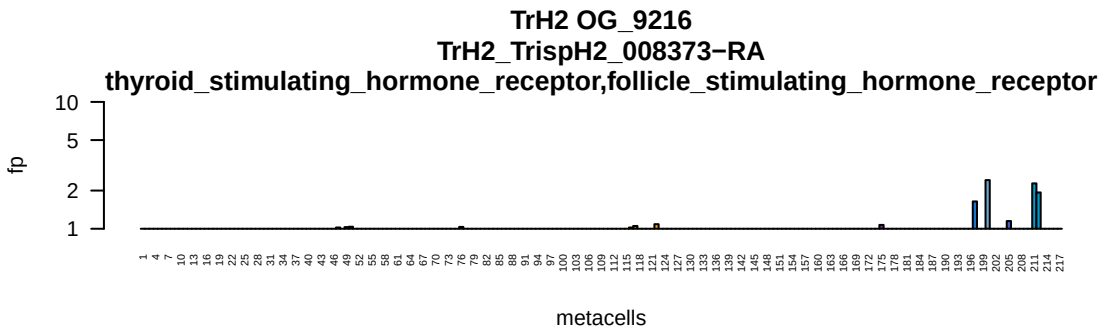

Tadh OG_8755
Tadh_TriadT19351
calcium_sensing_receptor
fp
metacells

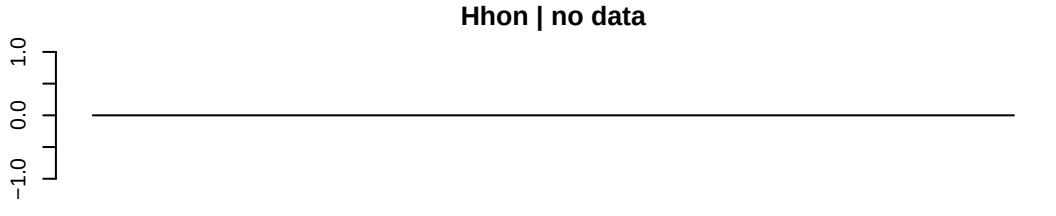

TrH2 OG_8755
TrH2_TrispH2_000993−RA
calcium_sensing_receptor
fp
metacells

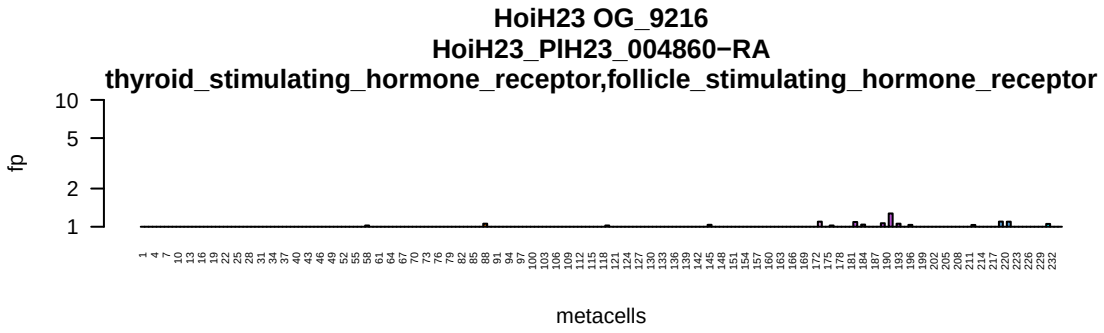

calcium_sensing_receptor
Hhon | no data


HoiH23 OG_8755
HoiH23_PlH23_010018−RA
calcium_sensing_receptor
fp
metacells

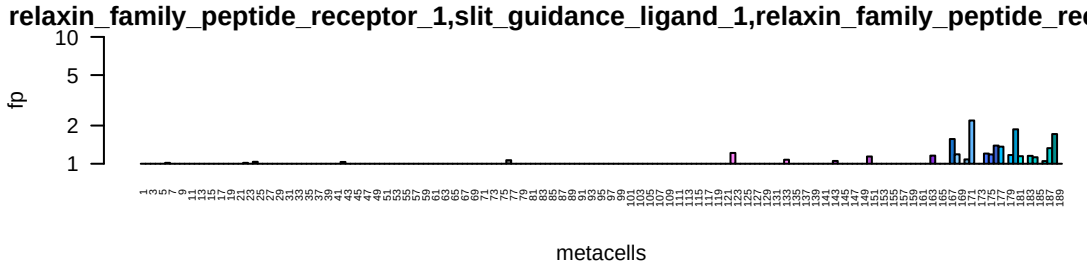

thyroid_stimulating_hormone_receptor,follicle_stimulating_hormone_receptor
Tadh | no data
1.0
0.0
−1.0


TrH2 OG_9216
TrH2_TrispH2_008373−RA
thyroid_stimulating_hormone_receptor,follicle_stimulating_hormone_receptor
fp
10
5
2
1
metacells

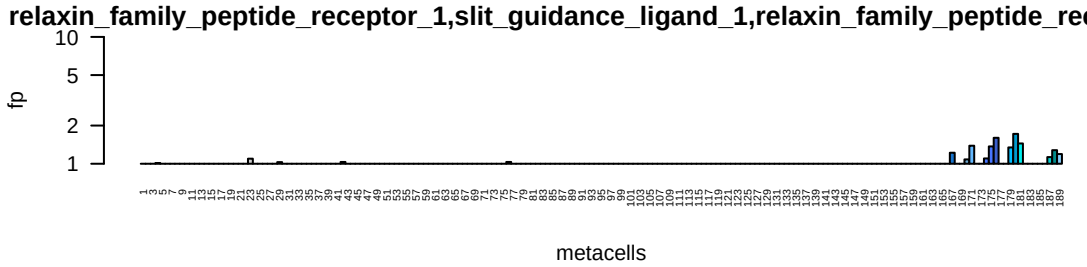

thyroid_stimulating_hormone_receptor,follicle_stimulating_hormone_receptor
Hhon | no data
1.0
0.0
−1.0


HoiH23 OG_9216
HoiH23_PlH23_004860−RA
thyroid_stimulating_hormone_receptor,follicle_stimulating_hormone_receptor
fp
10
5
2
1
metacells

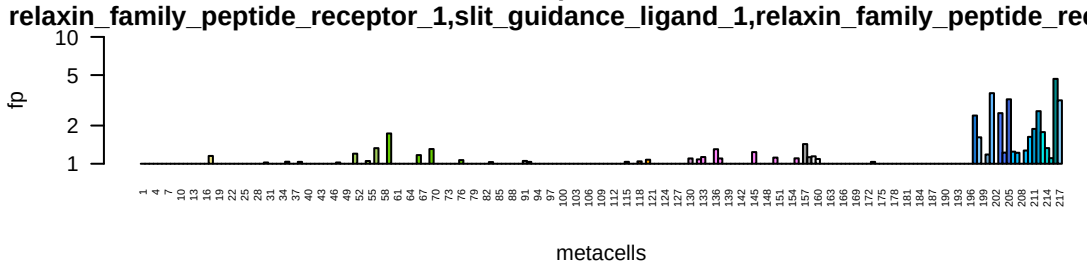
Tadh OG_9223
Tadh_TriadT51796
relaxin_family_peptide_receptor_1,slit_guidance_ligand_1,relaxin_family_peptide_recepto



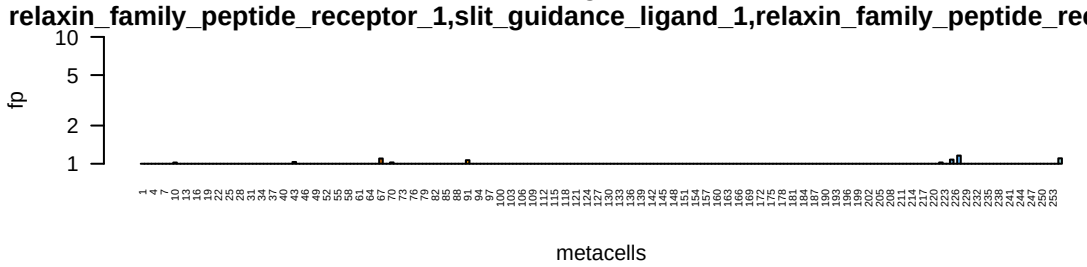
Tadh OG_9223
Tadh_TriadT51797
relaxin_family_peptide_receptor_1,slit_guidance_ligand_1,relaxin_family_peptide_recepto



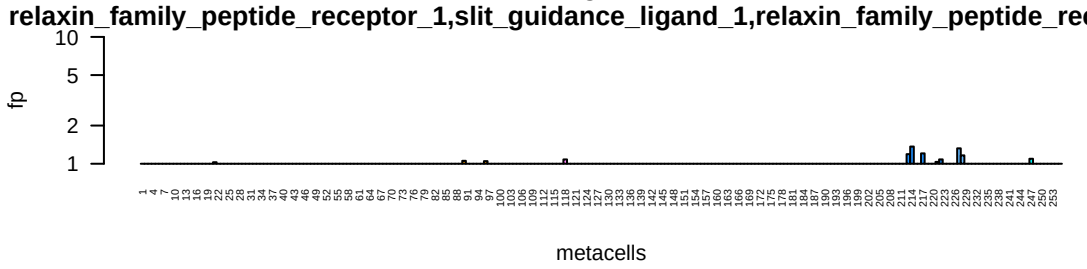
TrH2 OG_9223
TrH2_TrispH2_008387−RA
relaxin_family_peptide_receptor_1,slit_guidance_ligand_1,relaxin_family_peptide_recepto



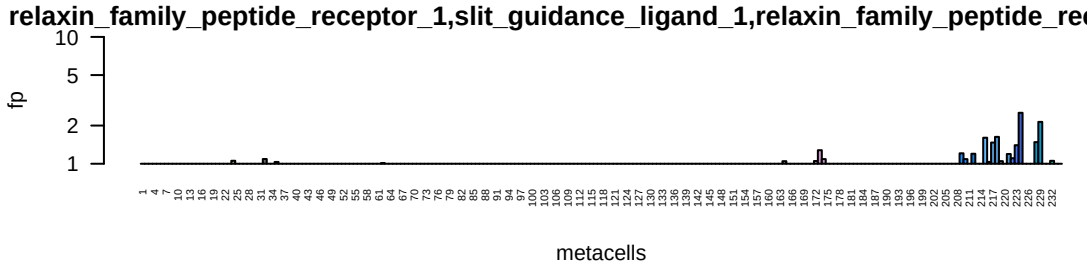
Hhon OG_9223
Hhon_g11380.t1
relaxin_family_peptide_receptor_1,slit_guidance_ligand_1,relaxin_family_peptide_recepto



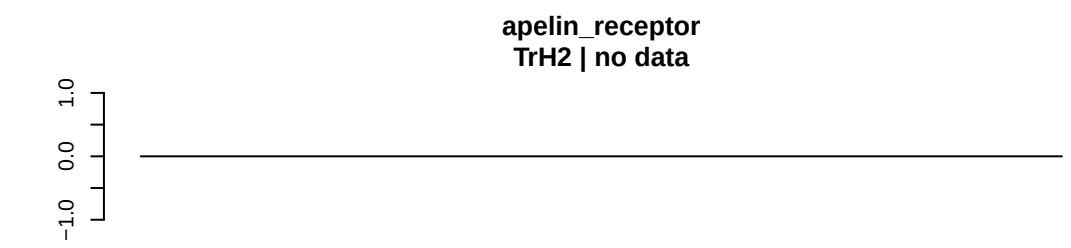
Hhon OG_9223
Hhon_g01959.t1
relaxin_family_peptide_receptor_1,slit_guidance_ligand_1,relaxin_family_peptide_recepto

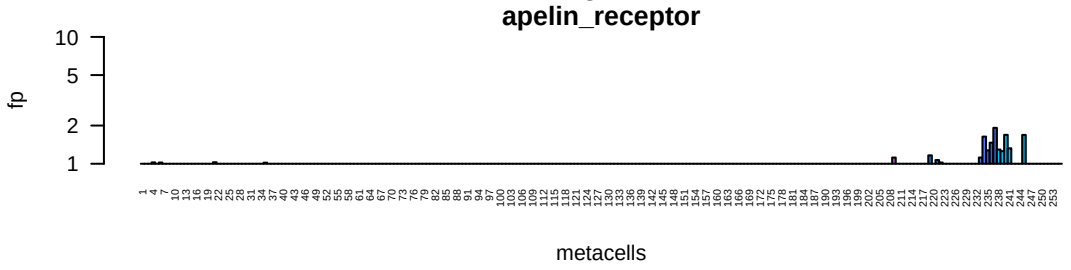


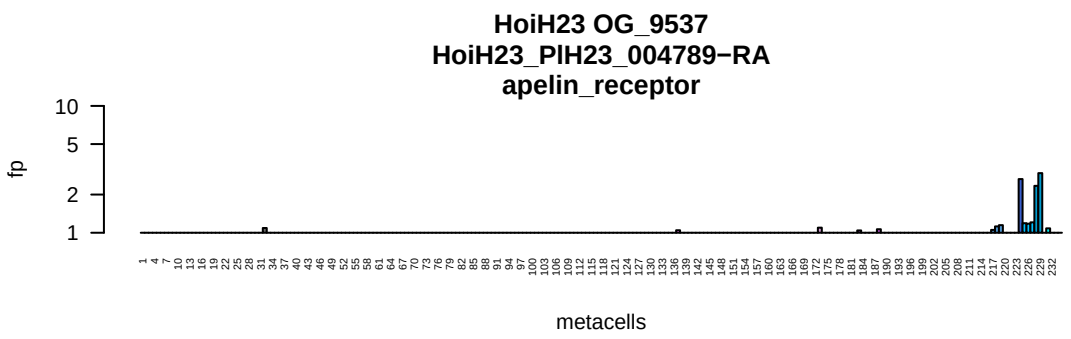
HoiH23 OG_9223
HoiH23_PlH23_004873−RA
relaxin_family_peptide_receptor_1,slit_guidance_ligand_1,relaxin_family_peptide_recepto



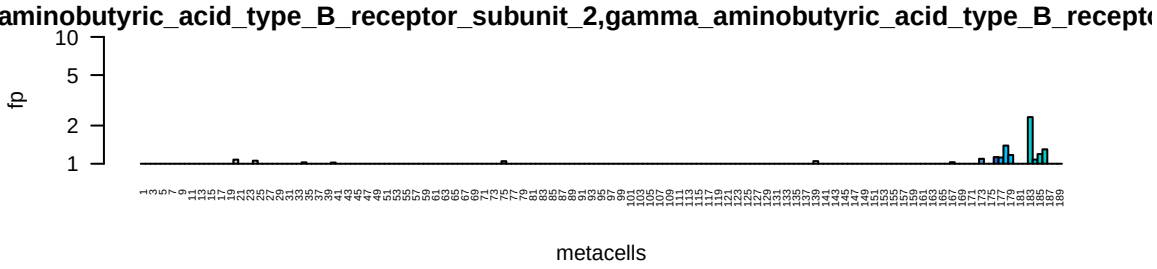

Tadh OG_9537
Tadh_wf_g4955.t1
apelin_receptor
fp
10
5
2
1
metacells


apelin_receptor
TrH2 | no data
1.0
0.0
−1.0

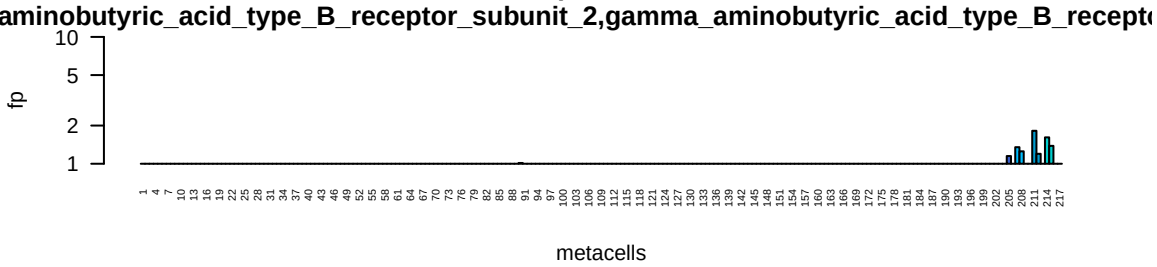

Hhon OG_9537
Hhon_g10443.t1
apelin_receptor
fp
10
5
2
1
metacells


HoiH23 OG_9537
HoiH23_PlH23_004789−RA
apelin_receptor
fp
10
5
2
1
metacells

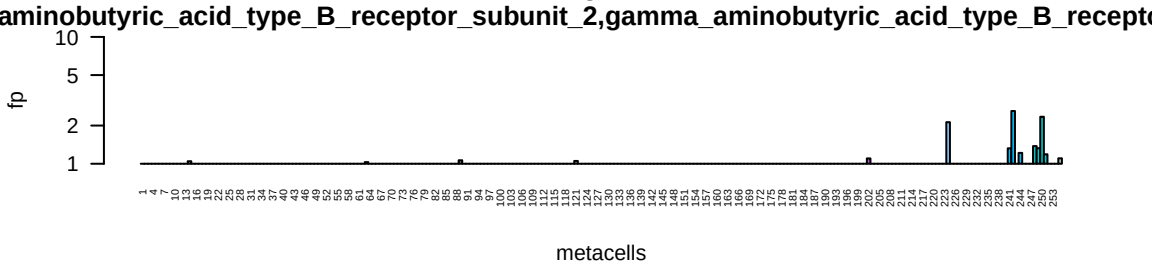
Tadh OG_9560
Tadh_TriadT54955
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



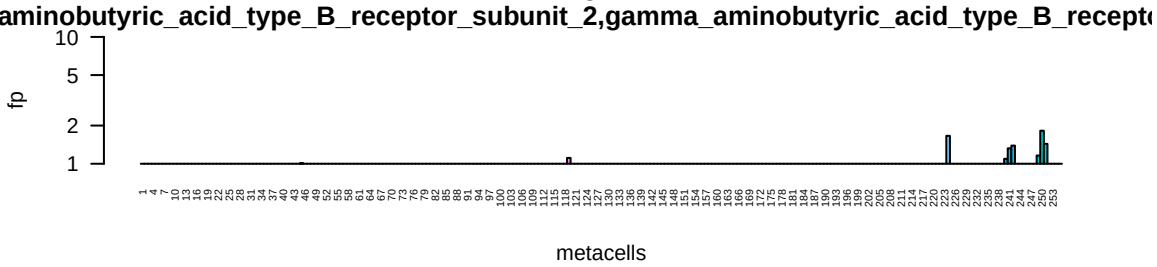
TrH2 OG_9560
TrH2_TrispH2_008779−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



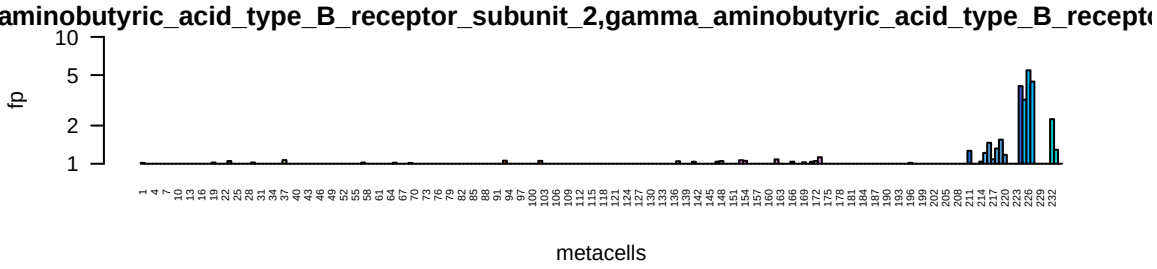
Hhon OG_9560
Hhon_g11851.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



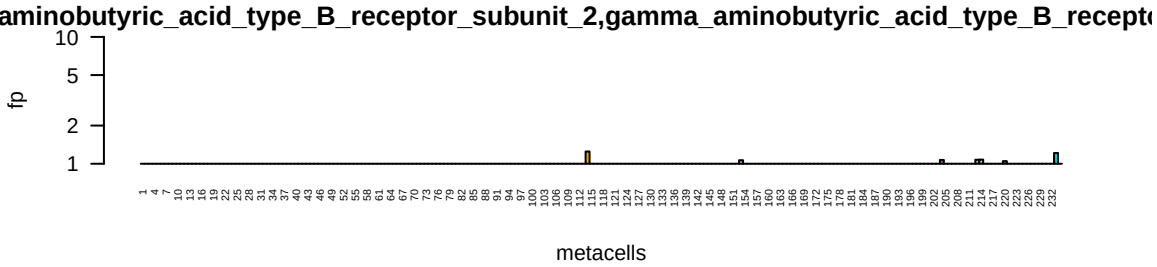
Hhon OG_9560
Hhon_g11450.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

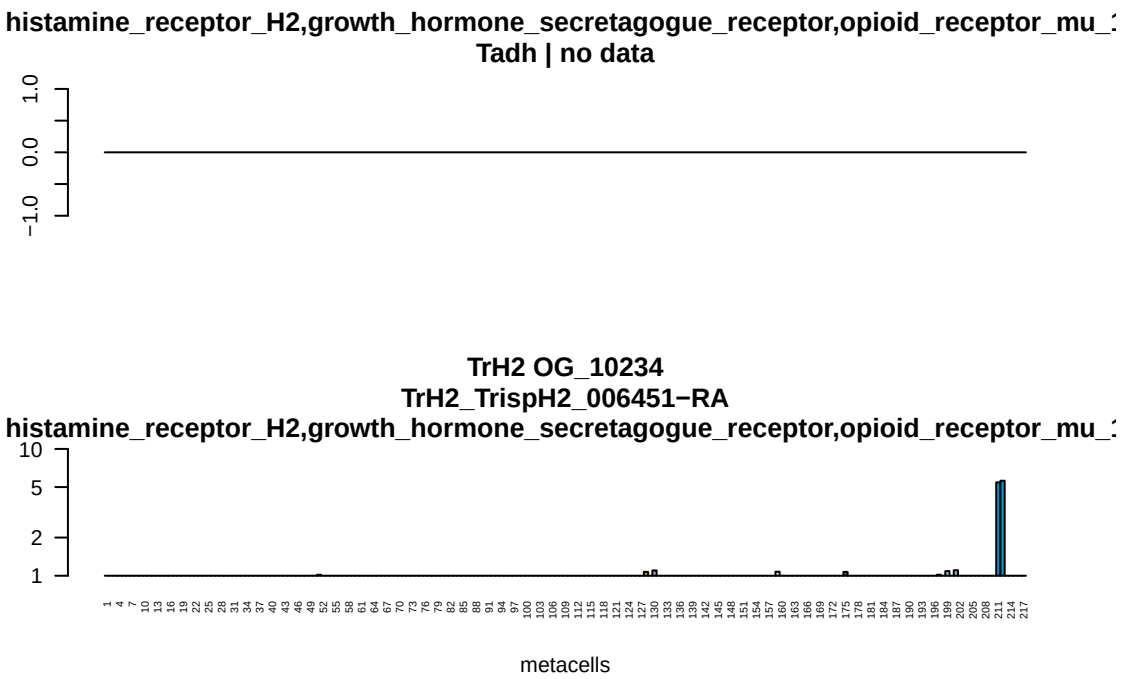


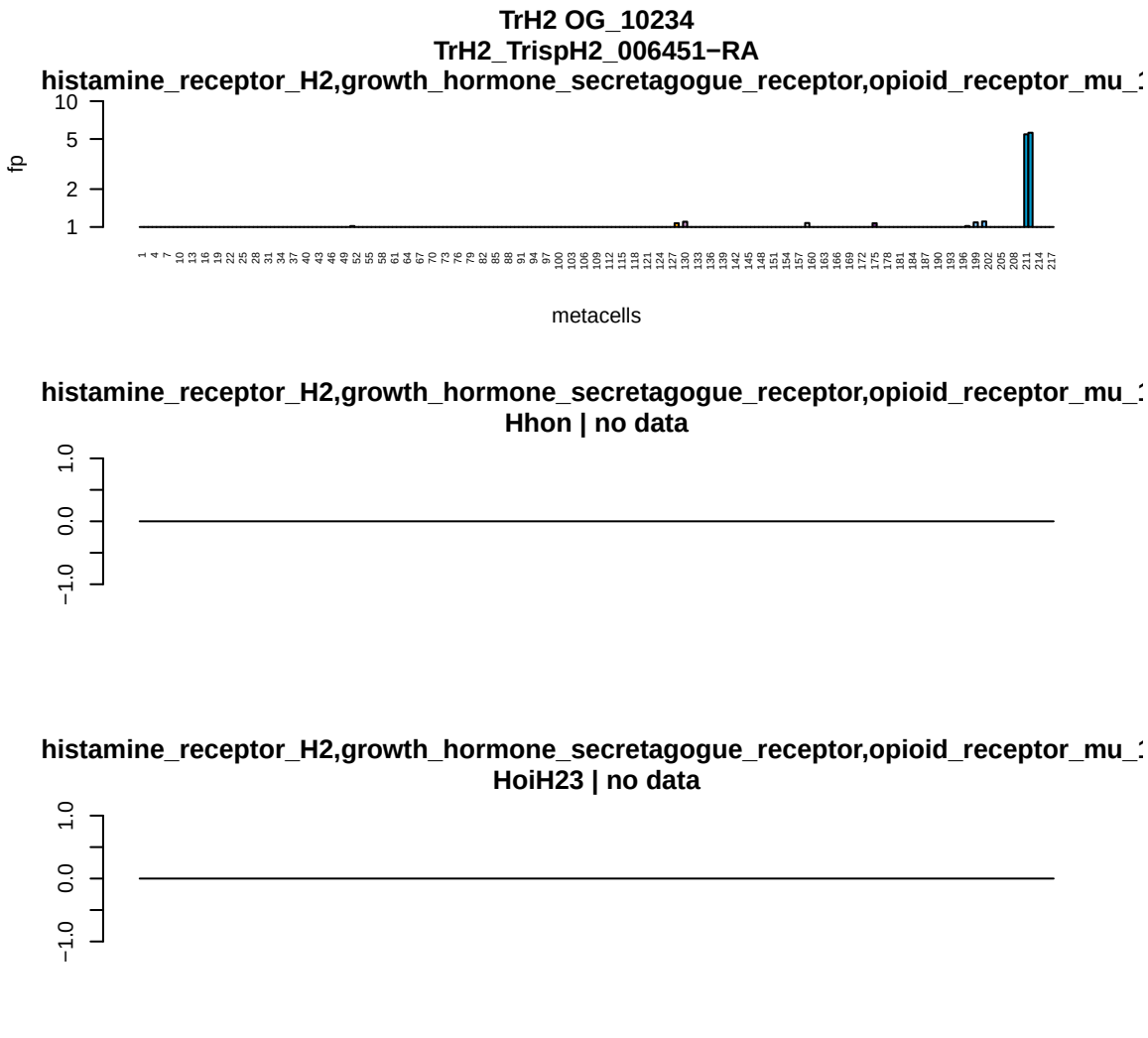
HoiH23 OG_9560
HoiH23_PlH23_001275−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



HoiH23 OG_9560
HoiH23_PlH23_001277−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto




histamine_receptor_H2,growth_hormone_secretagogue_receptor,opioid_receptor_mu_1
Tadh | no data
1.0
0.0
−1.0


TrH2 OG_10234
TrH2_TrispH2_006451−RA
histamine_receptor_H2,growth_hormone_secretagogue_receptor,opioid_receptor_mu_1
fp
10
5
2
1
metacells

histamine_receptor_H2,growth_hormone_secretagogue_receptor,opioid_receptor_mu_1
Hhon | no data
1.0
0.0
−1.0

histamine_receptor_H2,growth_hormone_secretagogue_receptor,opioid_receptor_mu_1
HoiH23 | no data
1.0
0.0
−1.0