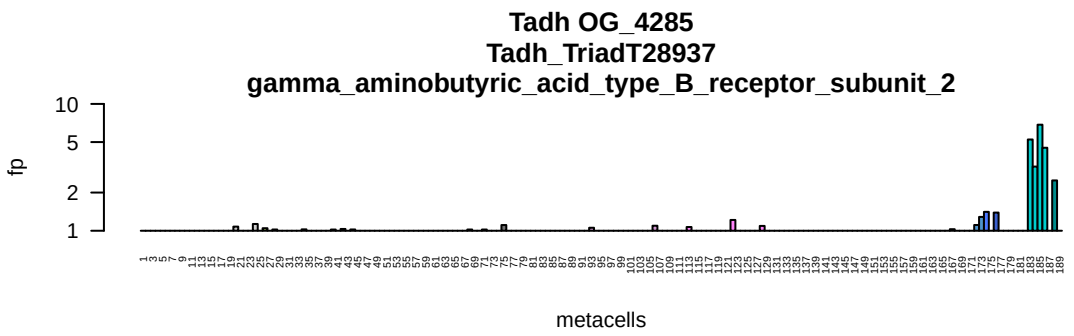
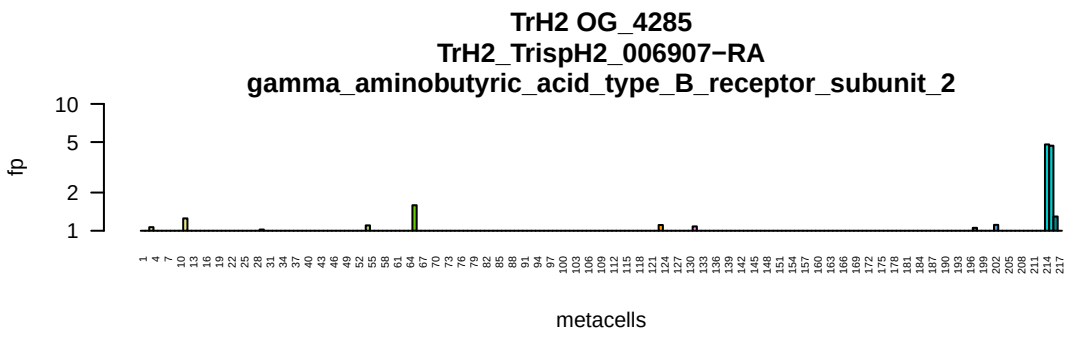
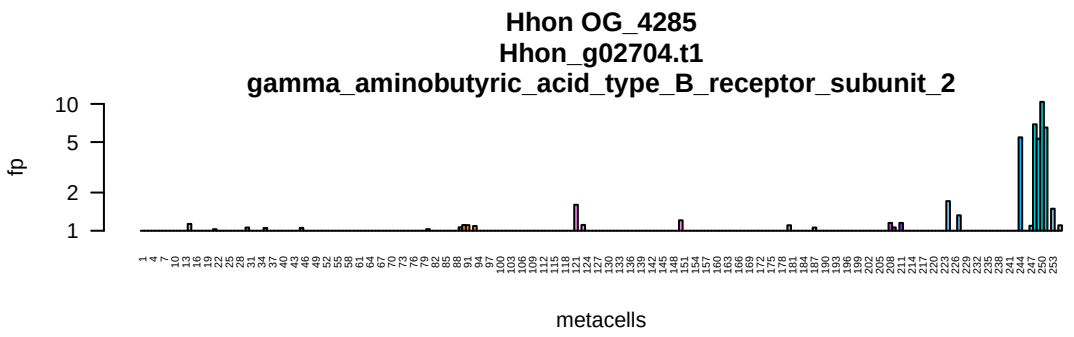
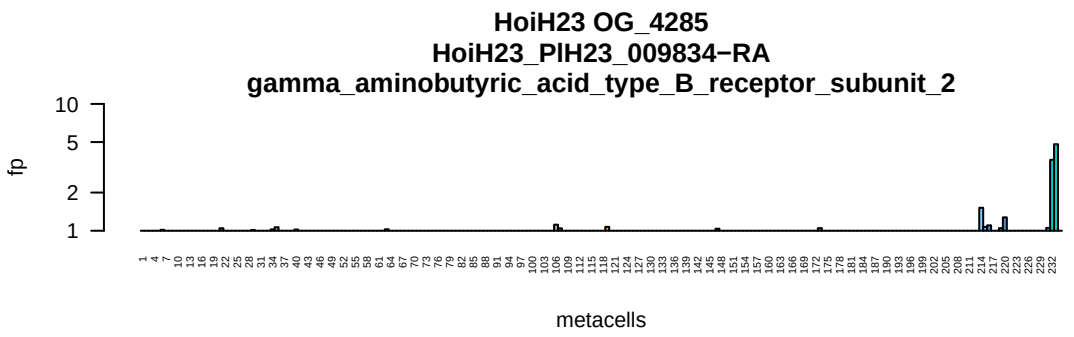
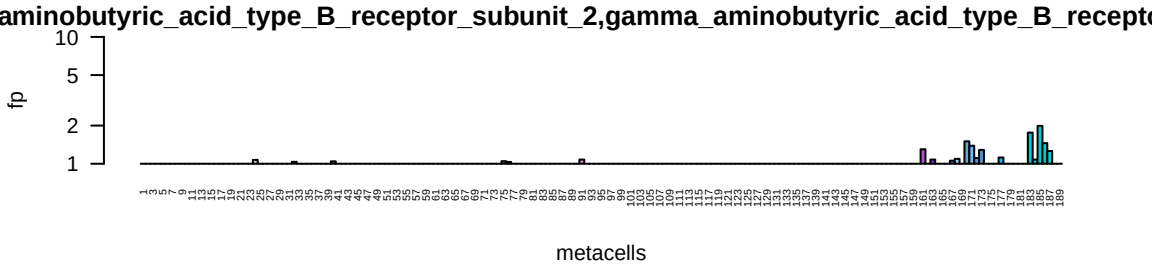

Tadh OG_4285
Tadh_TriadT28937
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
metacells


TrH2 OG_4285
TrH2_TrispH2_006907−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
metacells

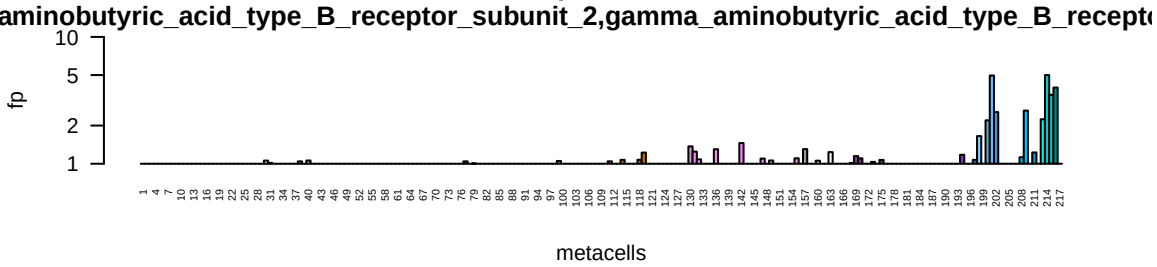

Hhon OG_4285
Hhon_g02704.t1
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
metacells


HoiH23 OG_4285
HoiH23_PlH23_009834−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
metacells

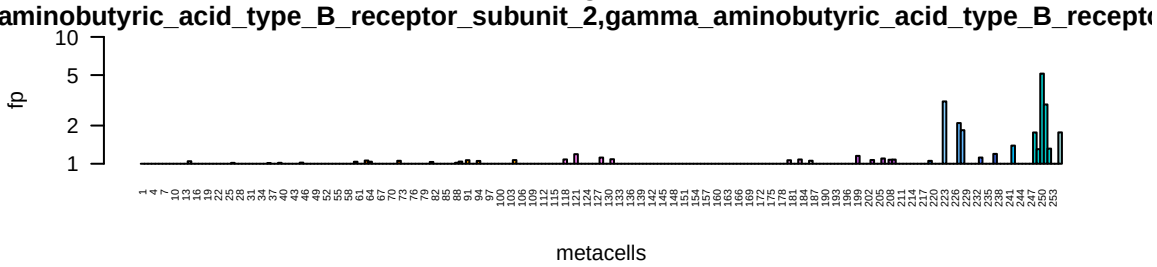
Tadh OG_5418
Tadh_TriadT52983
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



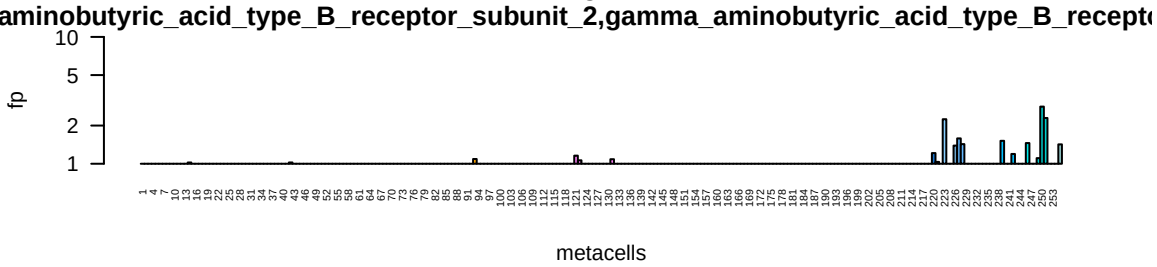
TrH2 OG_5418
TrH2_TrispH2_008289−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



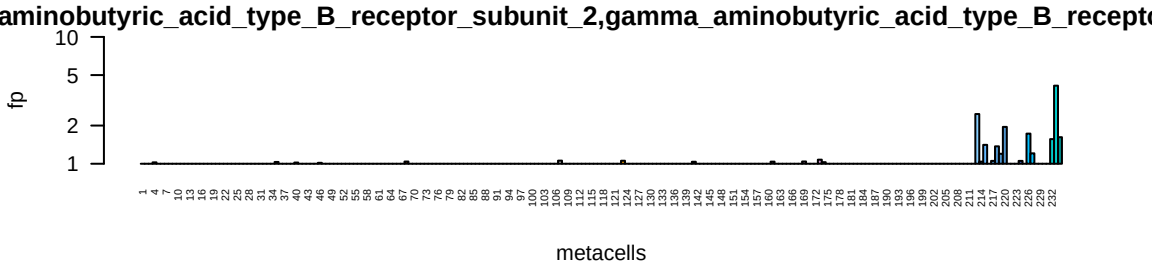
Hhon OG_5418
Hhon_g11350.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



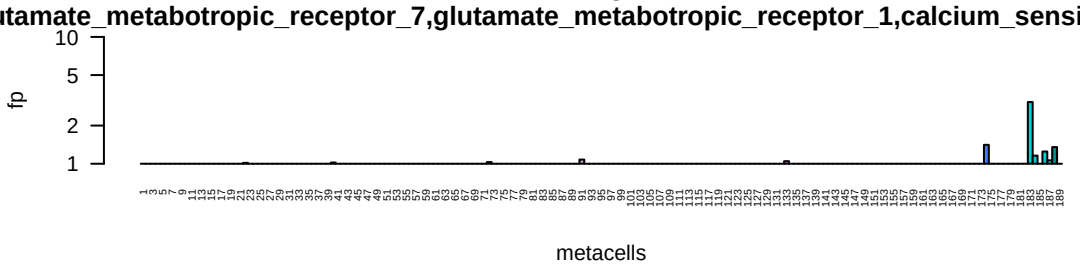
Hhon OG_5418
Hhon_g05486.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



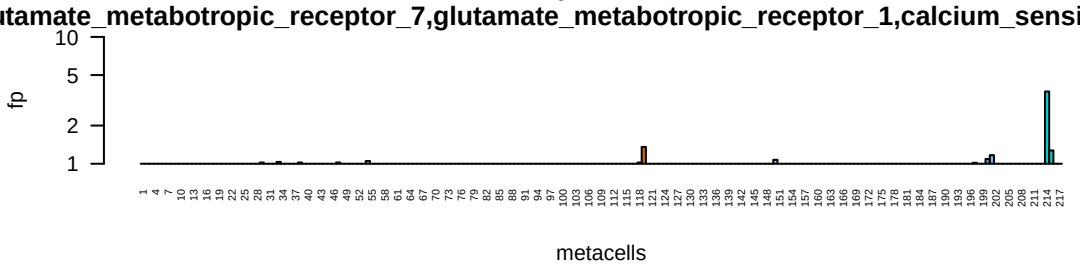
HoiH23 OG_5418
HoiH23_PlH23_006171−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



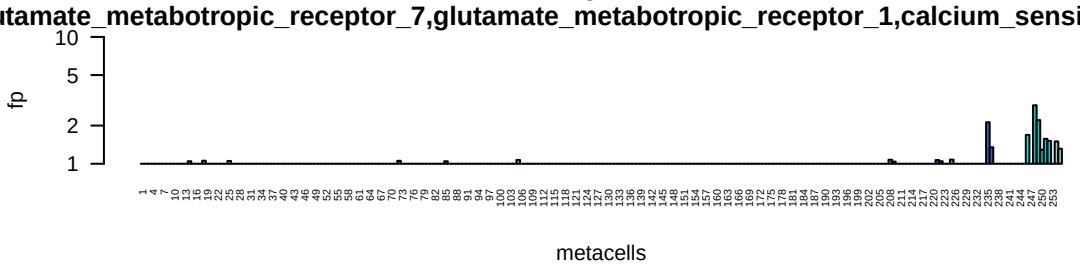
Tadh OG_5822
Tadh_wf_g4030.t1
utamate_metabotropic_receptor_7,glutamate_metabotropic_receptor_1,calcium_sensing_re



TrH2 OG_5822
TrH2_TrispH2_001749−RA
utamate_metabotropic_receptor_7,glutamate_metabotropic_receptor_1,calcium_sensing_re

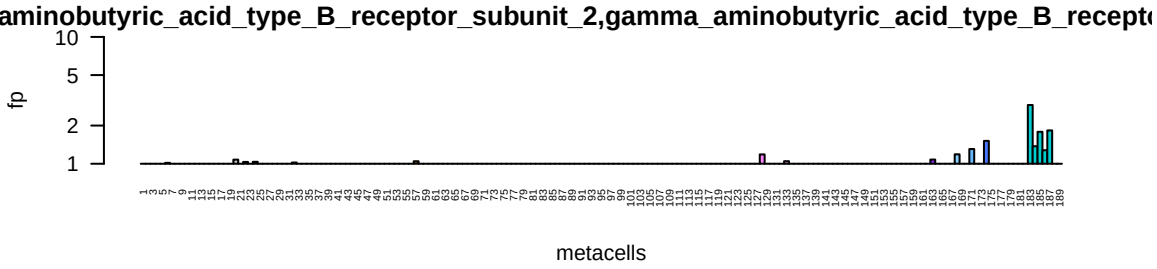


Hhon OG_5822
Hhon_g05229.t1
utamate_metabotropic_receptor_7,glutamate_metabotropic_receptor_1,calcium_sensing_re

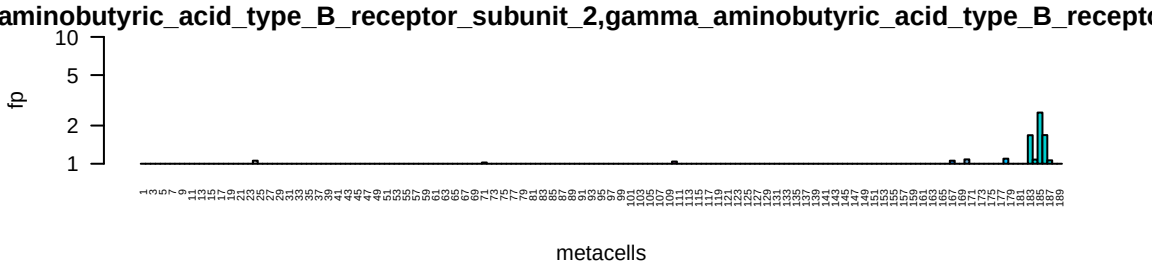


HoiH23 OG_5822
HoiH23_PlH23_011778−RA
utamate_metabotropic_receptor_7,glutamate_metabotropic_receptor_1,calcium_sensing_re

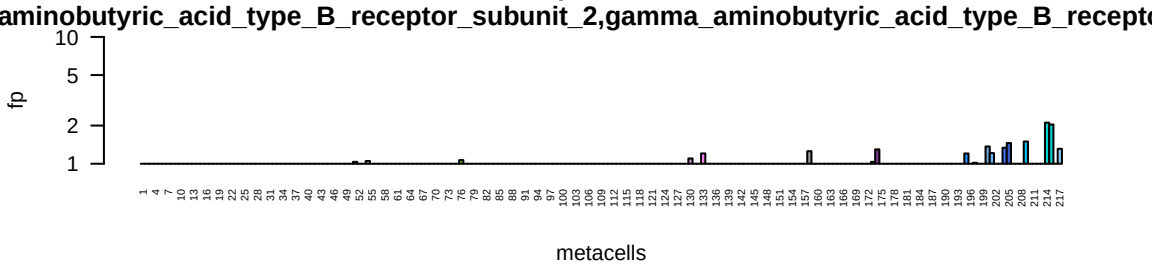
Tadh OG_2959
Tadh_TriadT52577
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



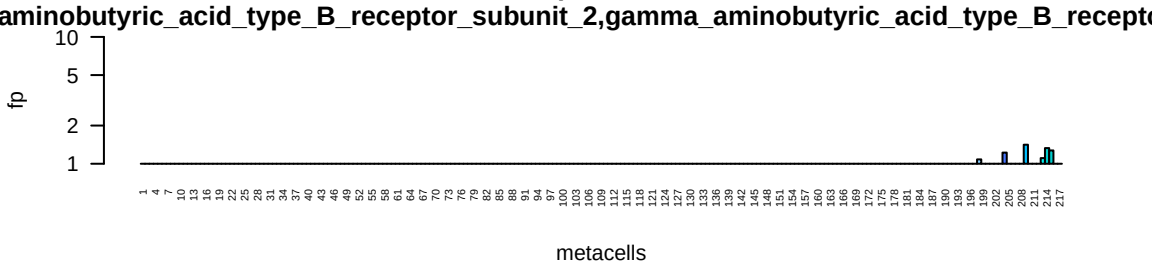
Tadh OG_2959
Tadh_TriadT52576
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



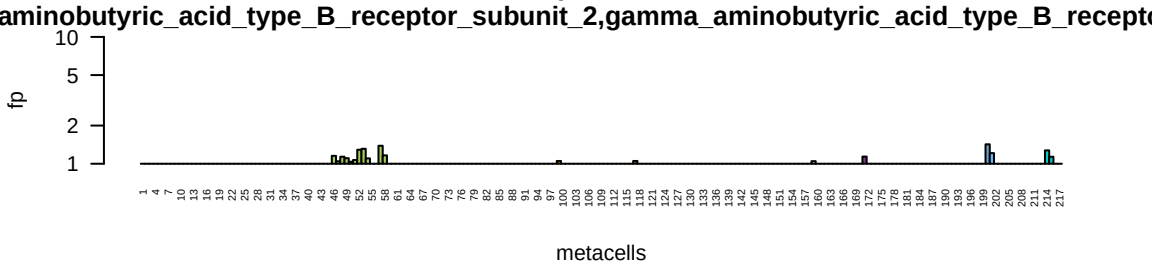
TrH2 OG_2959
TrH2_TrispH2_000233−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



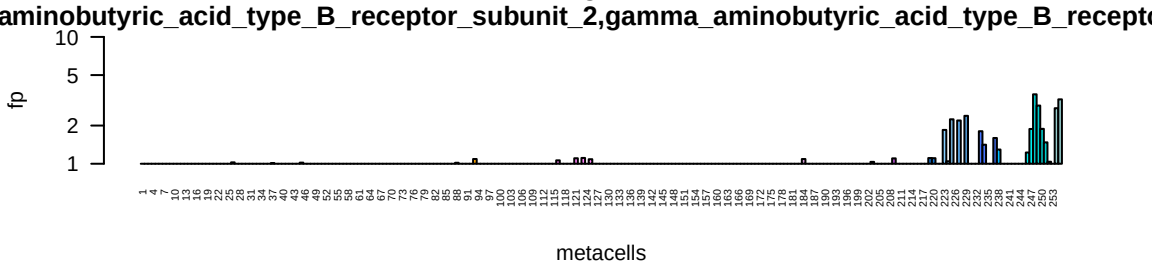
TrH2 OG_2959
TrH2_TrispH2_011846−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



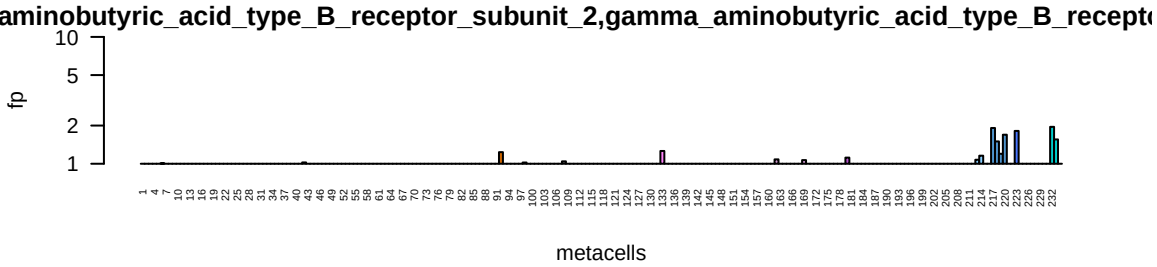
TrH2 OG_2959
TrH2_TrispH2_011778−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

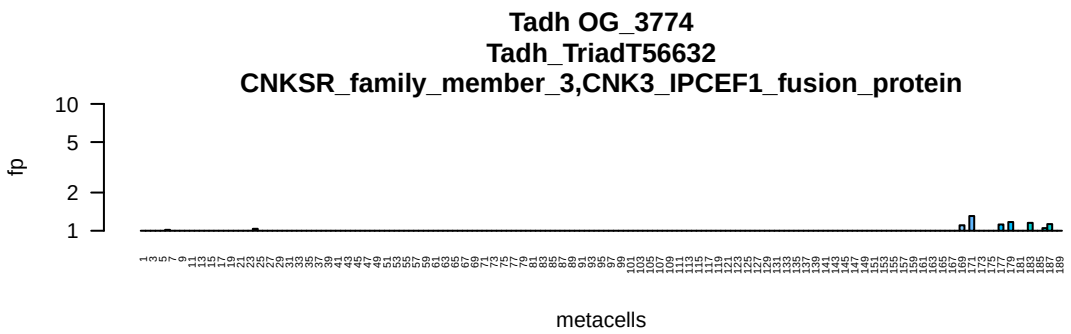


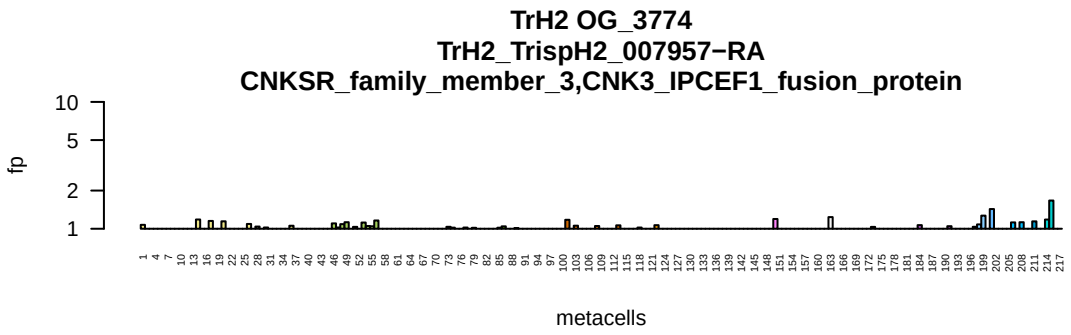
Hhon OG_2959
Hhon_g05295.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

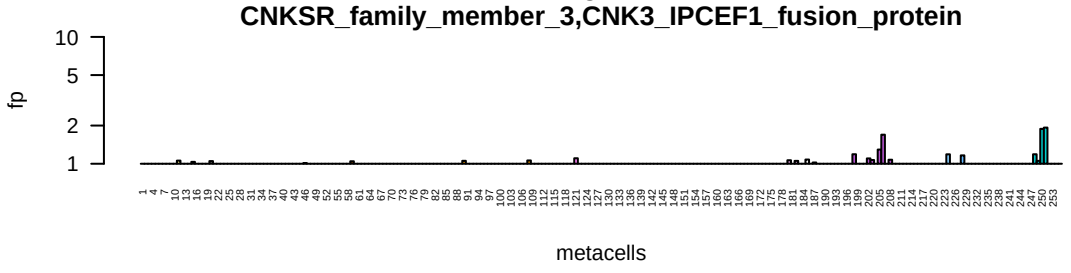


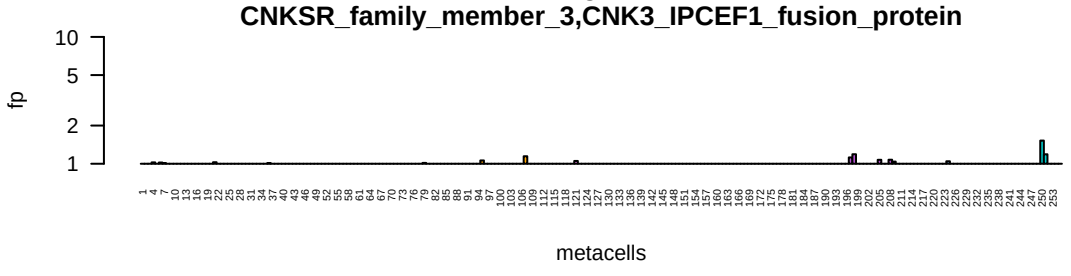
HoiH23 OG_2959
HoiH23_PlH23_000720−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

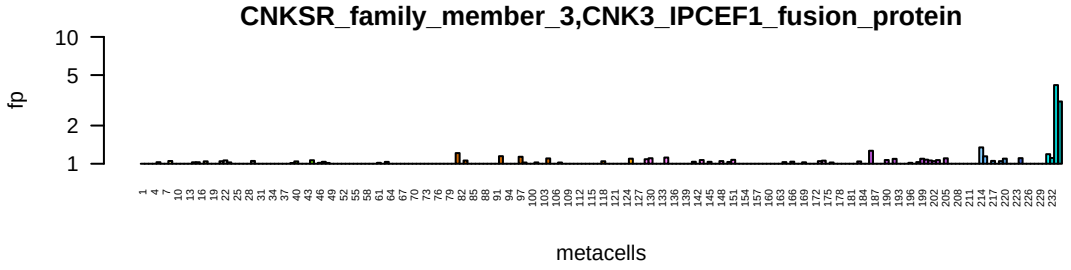



Tadh OG_3774
Tadh_TriadT56632
CNKSR_family_member_3,CNK3_IPCEF1_fusion_protein
fp
10
5
2
1
metacells

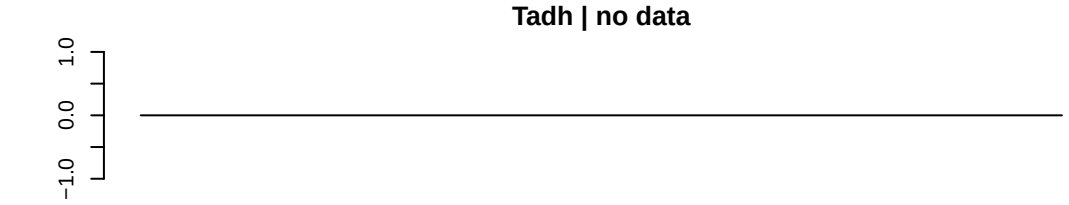

TrH2 OG_3774
TrH2_TrispH2_007957−RA
CNKSR_family_member_3,CNK3_IPCEF1_fusion_protein
fp
10
5
2
1
metacells


Hhon OG_3774
Hhon_g10325.t1
CNKSR_family_member_3,CNK3_IPCEF1_fusion_protein
fp
10
5
2
1
metacells

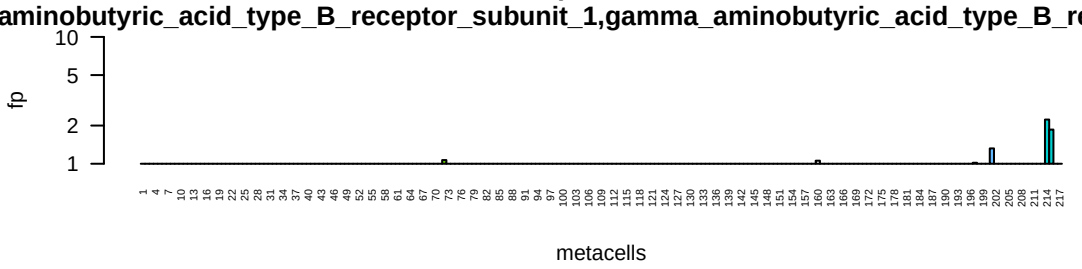

Hhon OG_3774
Hhon_g09150.t1
CNKSR_family_member_3,CNK3_IPCEF1_fusion_protein
fp
10
5
2
1
metacells


HoiH23 OG_3774
HoiH23_PlH23_005170−RA
CNKSR_family_member_3,CNK3_IPCEF1_fusion_protein
fp
10
5
2
1
metacells

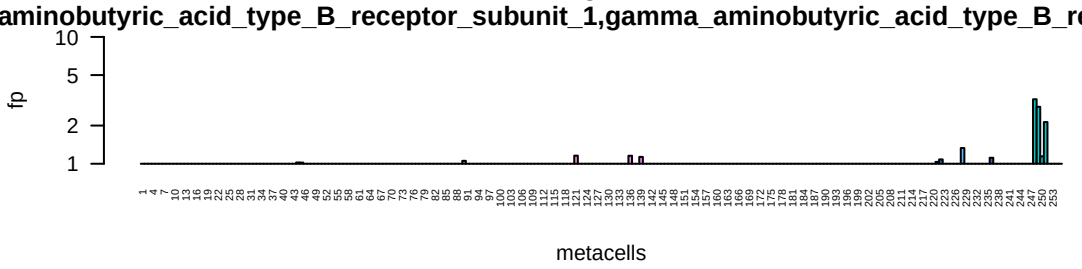
aminobutyric_acid_type_B_receptor_subunit_1,gamma_aminobutyric_acid_type_B_recepto
Tadh | no data



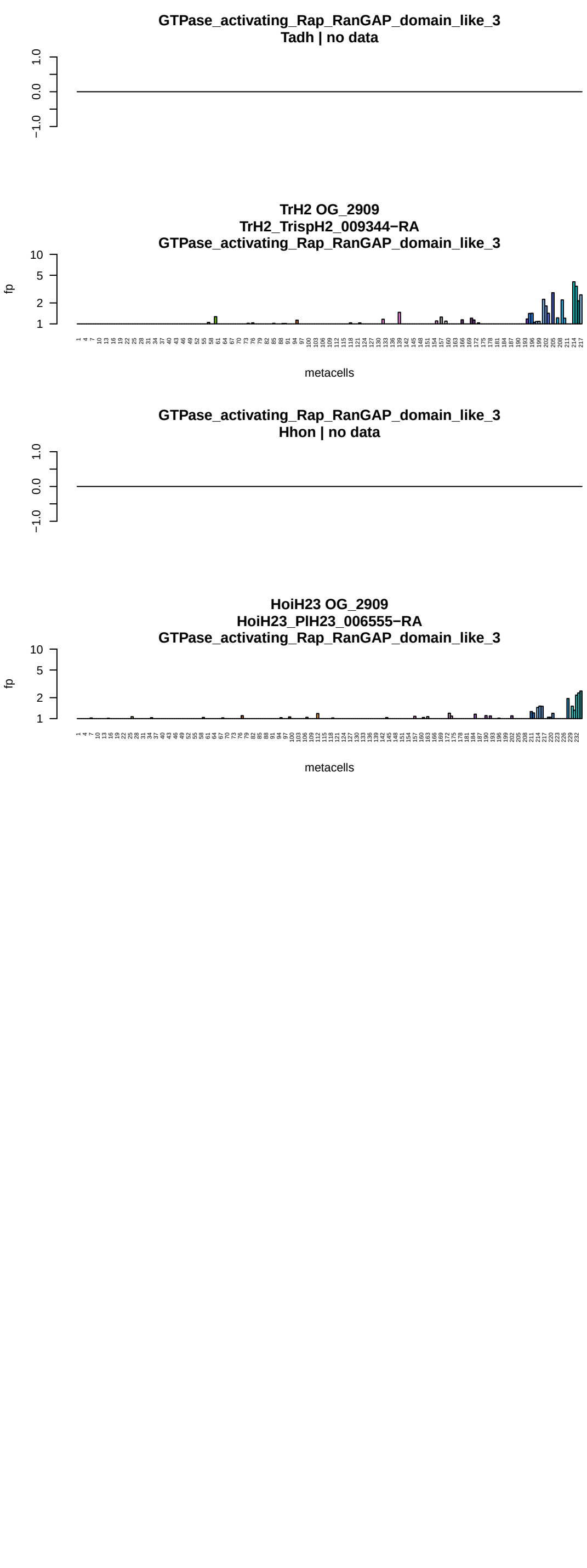
TrH2 OG_8921
TrH2_TrispH2_006332−RA
aminobutyric_acid_type_B_receptor_subunit_1,gamma_aminobutyric_acid_type_B_recepto



Hhon OG_8921
Hhon_g05728.t1
aminobutyric_acid_type_B_receptor_subunit_1,gamma_aminobutyric_acid_type_B_recepto



HoiH23 OG_8921
HoiH23_PlH23_002276−RA
aminobutyric_acid_type_B_receptor_subunit_1,gamma_aminobutyric_acid_type_B_recepto


GTPase_activating_Rap_RanGAP_domain_like_3
Tadh | no data
1.0
0.0
−1.0
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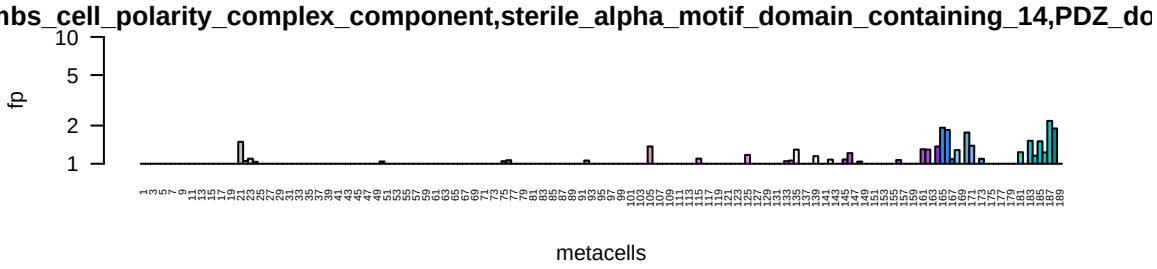
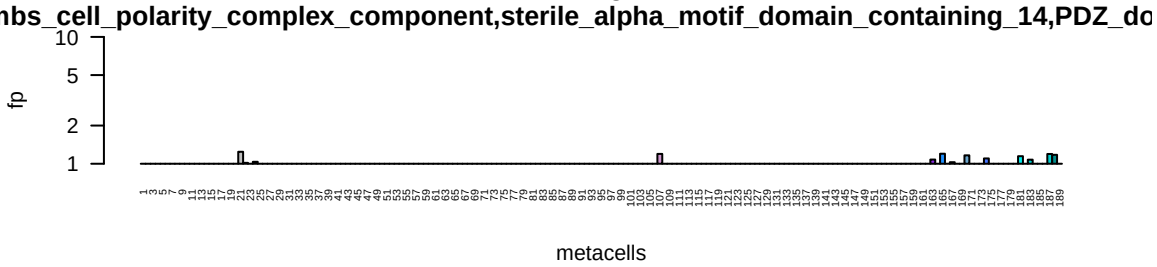
TrH2_TrispH2_009344−RA
GTPase_activating_Rap_RanGAP_domain_like_3
fp
10
5
2
1
metacells
GTPase_activating_Rap_RanGAP_domain_like_3
Hhon | no data
HoiH23 OG_2909
HoiH23_PlH23_006555−RA
GTPase_activating_Rap_RanGAP_domain_like_3
metacells

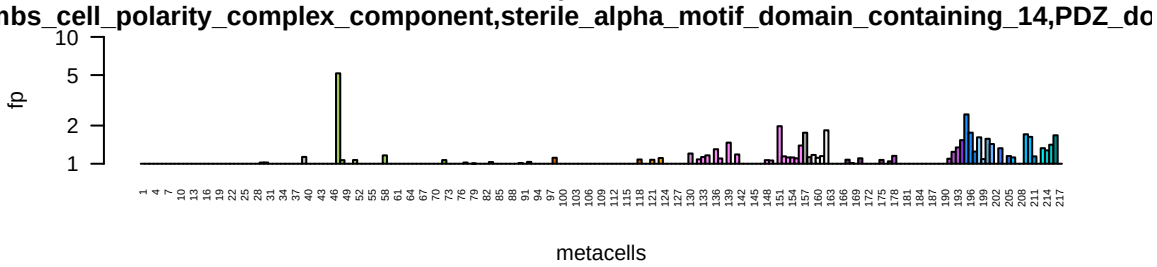
Tadh OG_3101
Tadh_TriadT54230
nbs_cell_polarity_complex_component,sterile_alpha_motif_domain_containing_14,PDZ_do



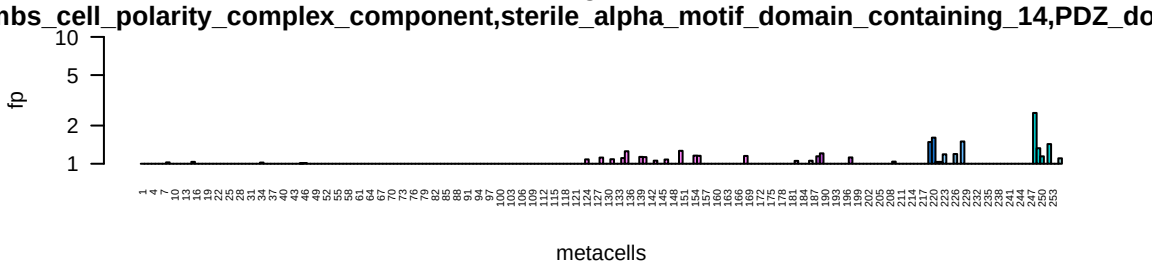
Tadh OG_3101
Tadh_wf_g3008.t1
nbs_cell_polarity_complex_component,sterile_alpha_motif_domain_containing_14,PDZ_do



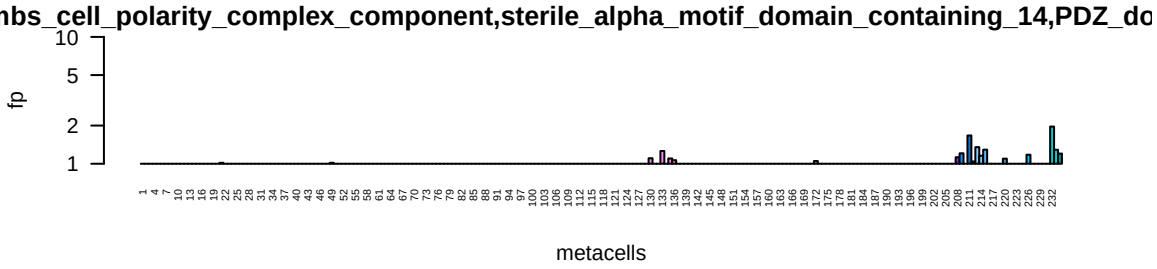
TrH2 OG_3101
TrH2_TrispH2_010309−RA
nbs_cell_polarity_complex_component,sterile_alpha_motif_domain_containing_14,PDZ_do



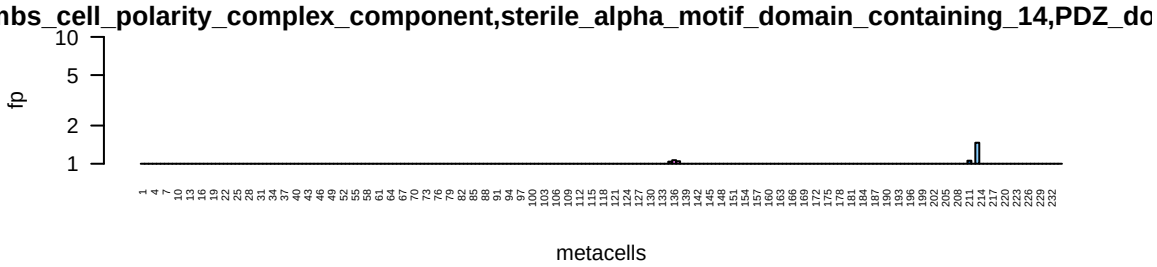
Hhon OG_3101
Hhon_g00609.t1
nbs_cell_polarity_complex_component,sterile_alpha_motif_domain_containing_14,PDZ_do

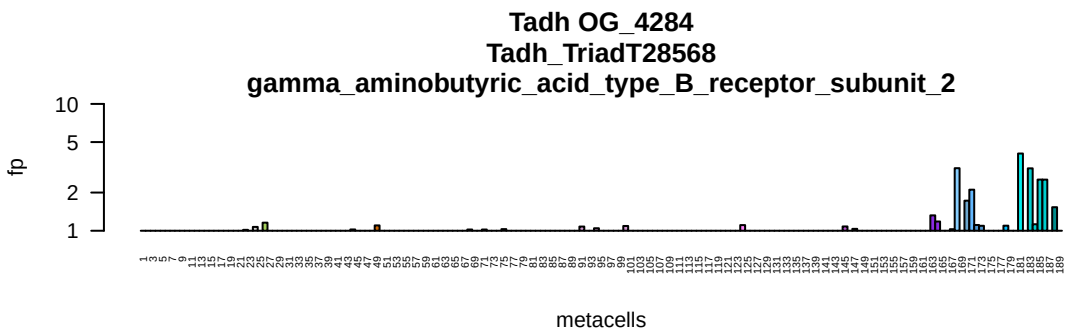


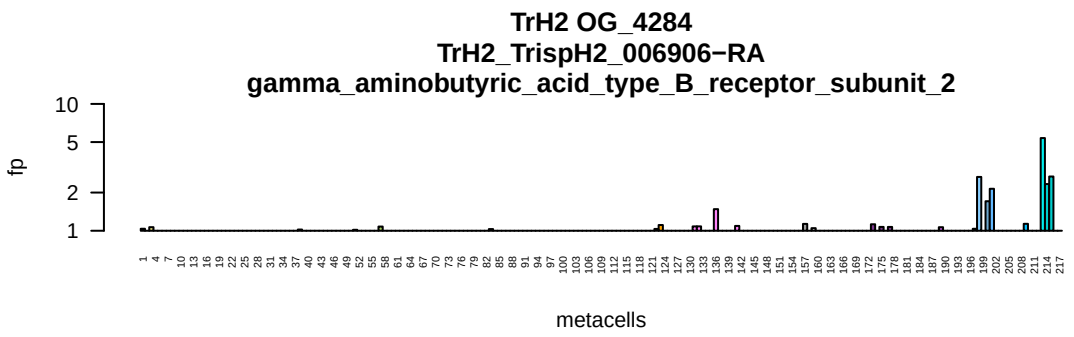
HoiH23 OG_3101
HoiH23_PlH23_006109−RA
nbs_cell_polarity_complex_component,sterile_alpha_motif_domain_containing_14,PDZ_do

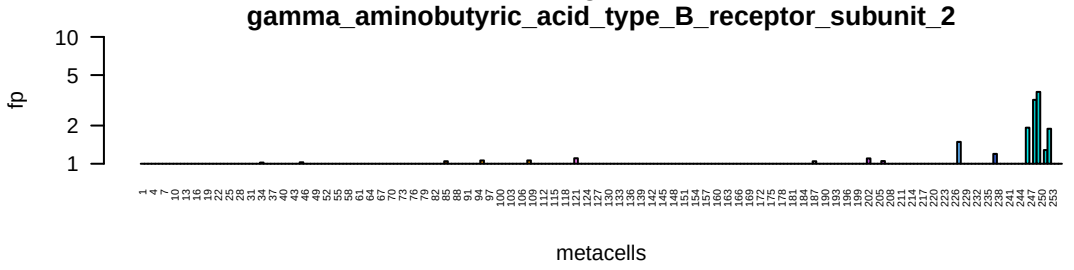


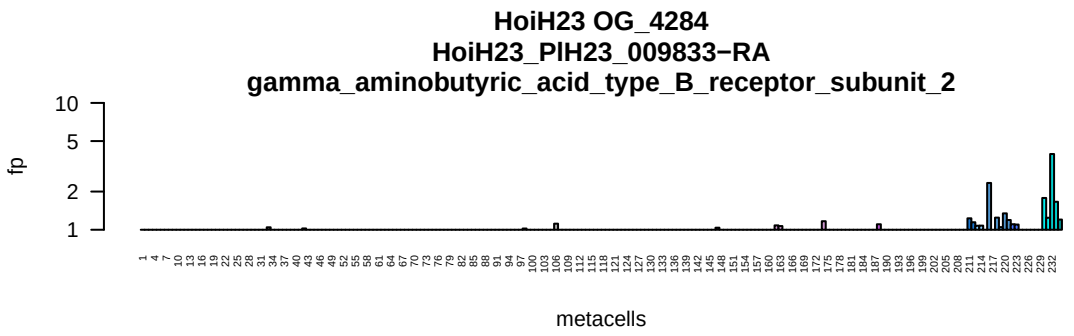
HoiH23 OG_3101
HoiH23_PlH23_006110−RA
nbs_cell_polarity_complex_component,sterile_alpha_motif_domain_containing_14,PDZ_do

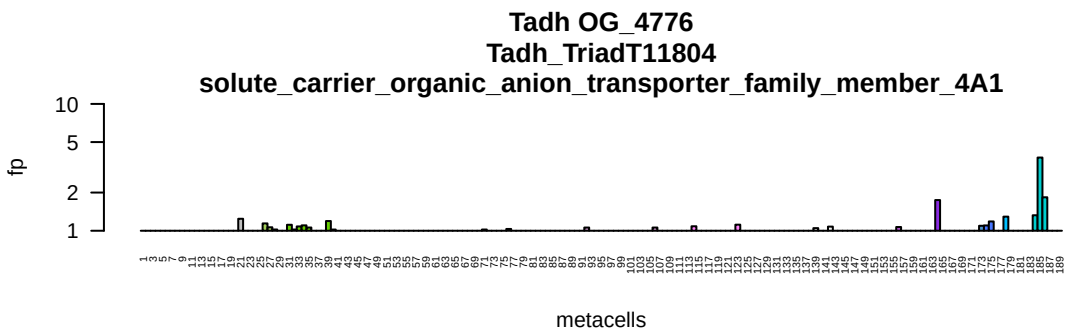


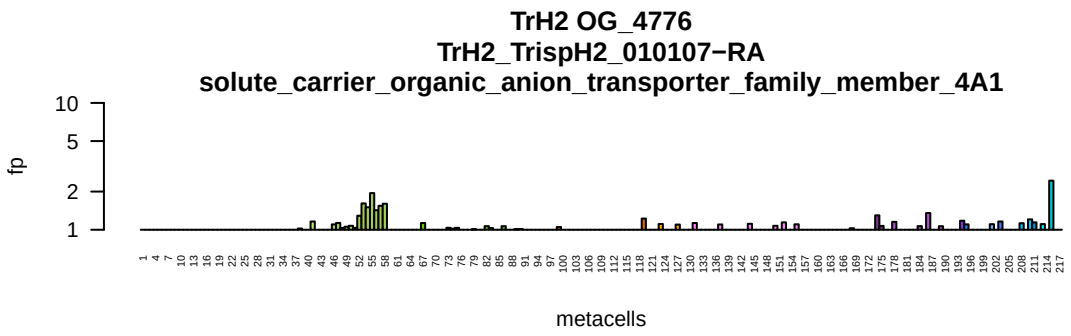

Tadh OG_4284
Tadh_TriadT28568
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
metacells

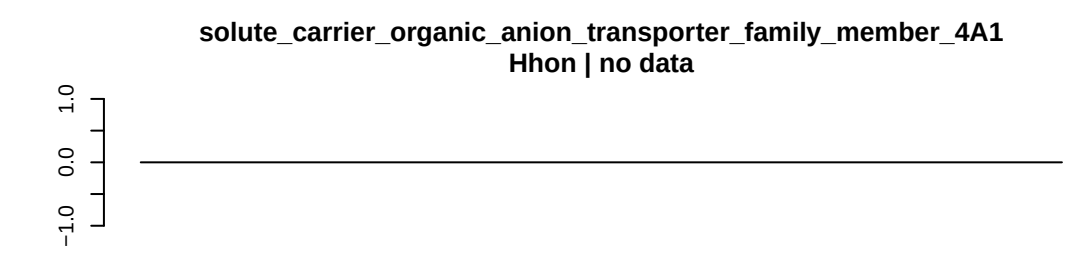

TrH2 OG_4284
TrH2_TrispH2_006906−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
metacells

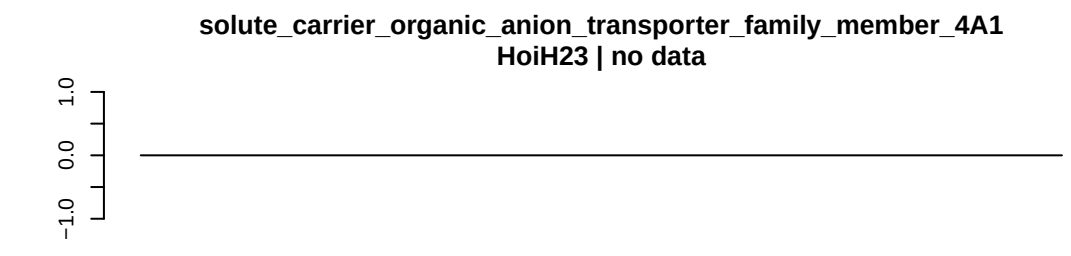

Hhon OG_4284
Hhon_g02705.t1
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
metacells

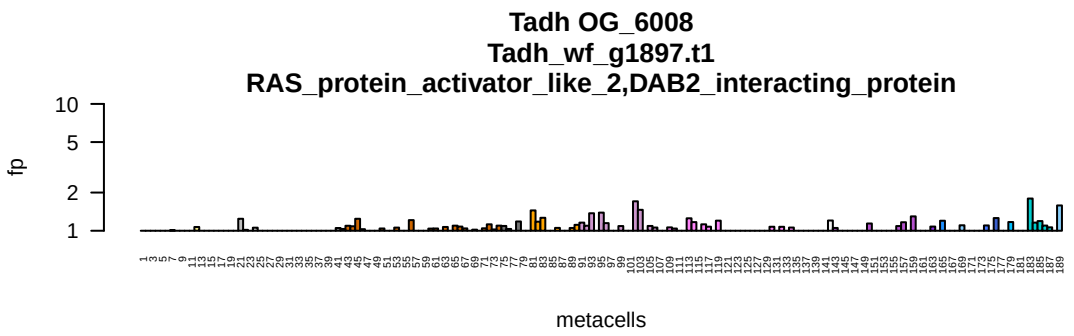

HoiH23 OG_4284
HoiH23_PlH23_009833−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
metacells

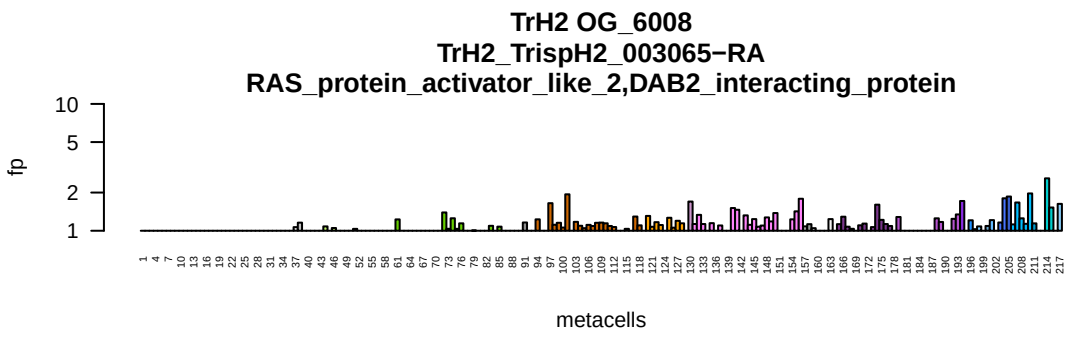

Tadh OG_4776
Tadh_TriadT11804
solute_carrier_organic_anion_transporter_family_member_4A1
fp
metacells

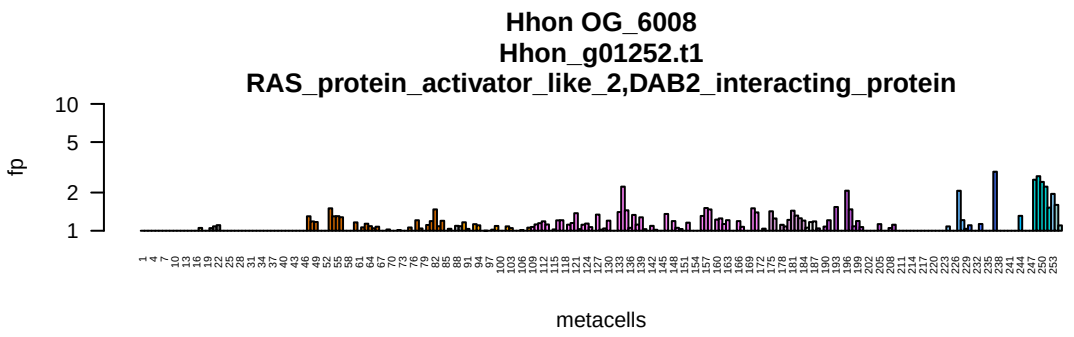

TrH2 OG_4776
TrH2_TrispH2_010107−RA
solute_carrier_organic_anion_transporter_family_member_4A1
fp
metacells

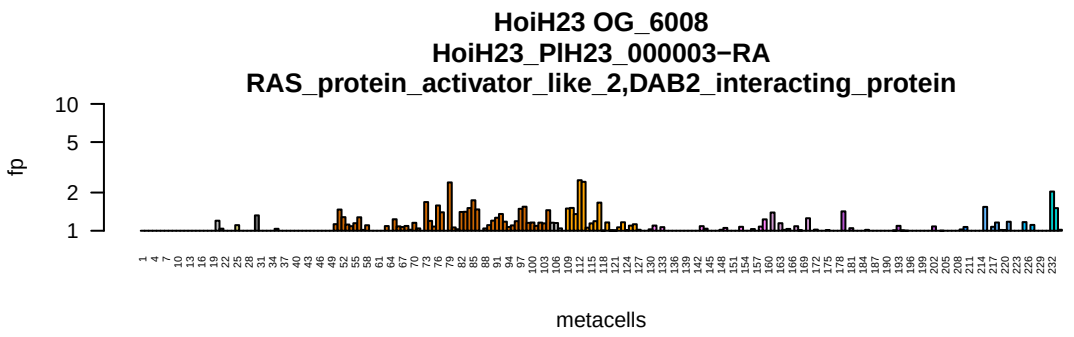

solute_carrier_organic_anion_transporter_family_member_4A1
Hhon | no data


solute_carrier_organic_anion_transporter_family_member_4A1
HoiH23 | no data

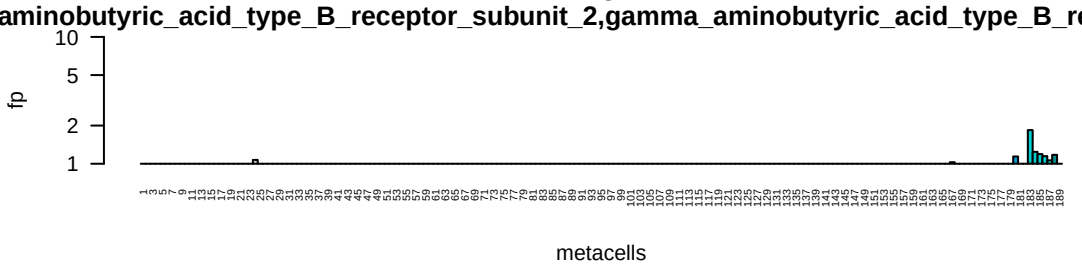

Tadh OG_6008
Tadh_wf_g1897.t1
RAS_protein_activator_like_2,DAB2_interacting_protein
fp
metacells


TrH2 OG_6008
TrH2_TrispH2_003065−RA
RAS_protein_activator_like_2,DAB2_interacting_protein
fp
metacells

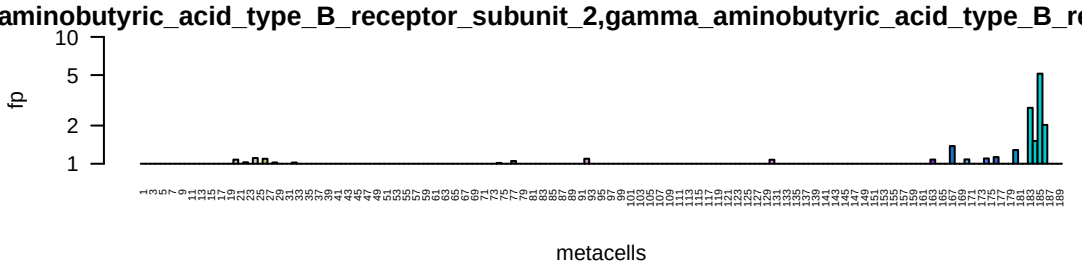

Hhon OG_6008
Hhon_g01252.t1
RAS_protein_activator_like_2,DAB2_interacting_protein
fp
metacells


HoiH23 OG_6008
HoiH23_PlH23_000003−RA
RAS_protein_activator_like_2,DAB2_interacting_protein
fp
metacells

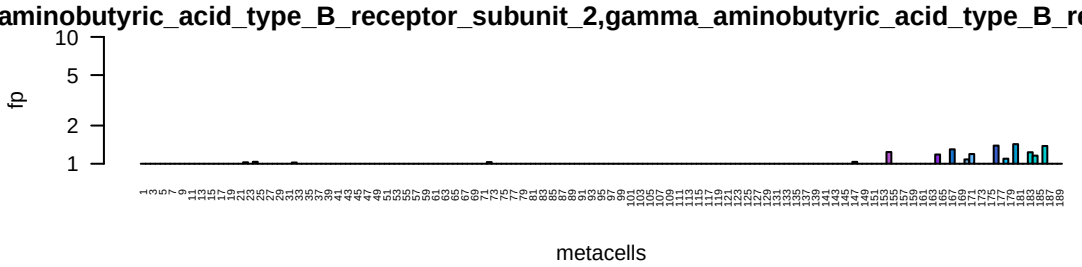
Tadh OG_6309
Tadh_wf_g11837.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



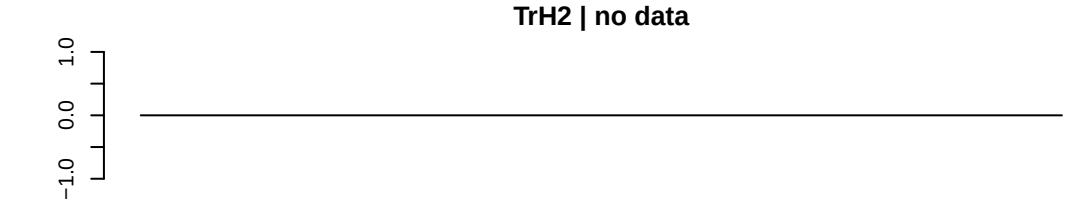
Tadh OG_6309
Tadh_TriadT54957
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



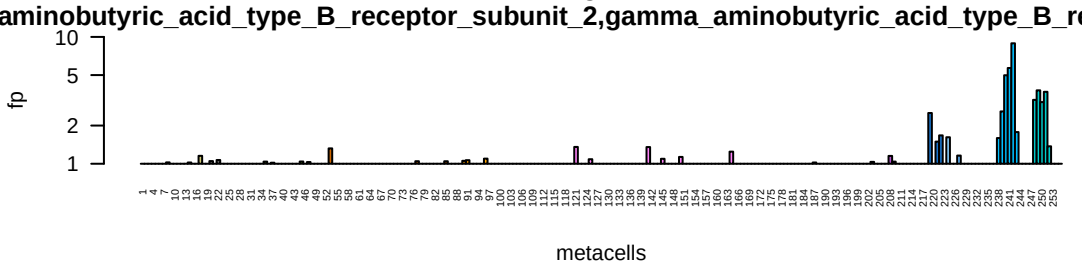
Tadh OG_6309
Tadh_TriadT54956
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



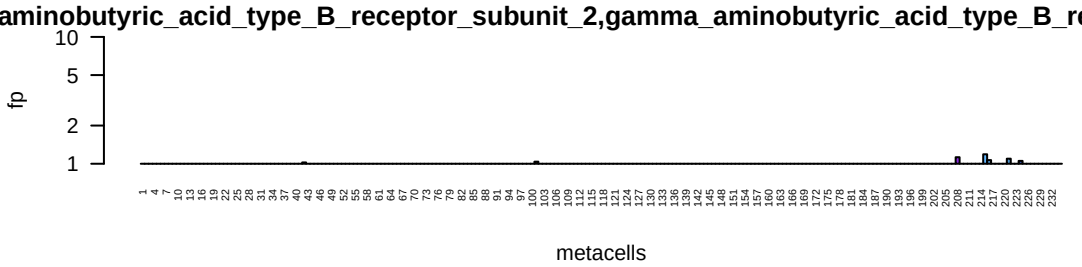
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto
TrH2 | no data



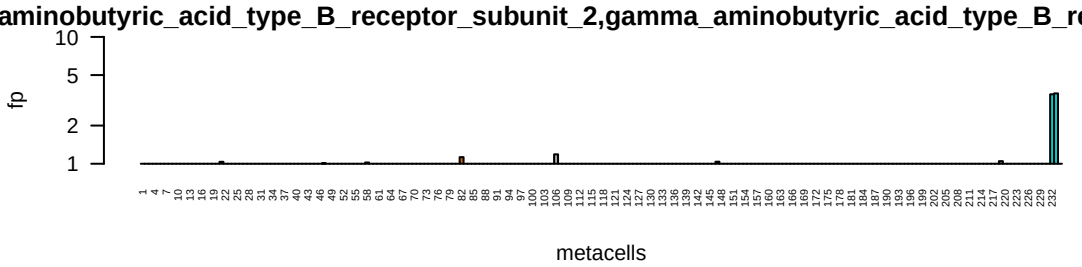
Hhon OG_6309
Hhon_g11451.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



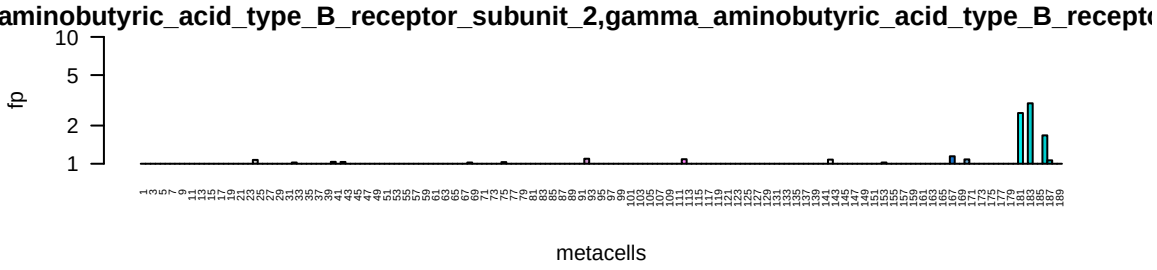
HoiH23 OG_6309
HoiH23_PlH23_010196−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



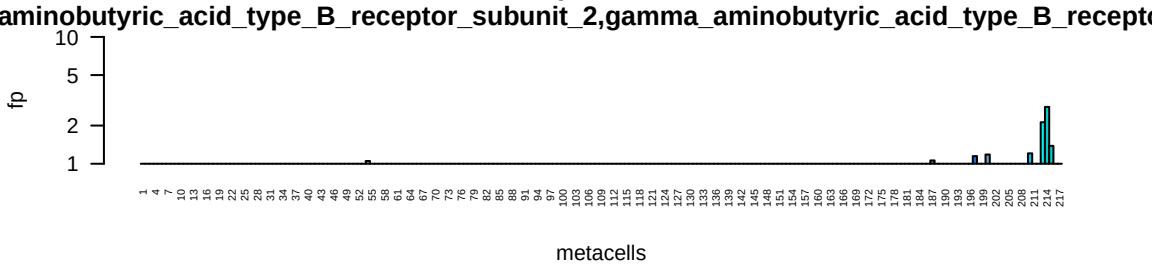
HoiH23 OG_6309
HoiH23_PlH23_001278−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



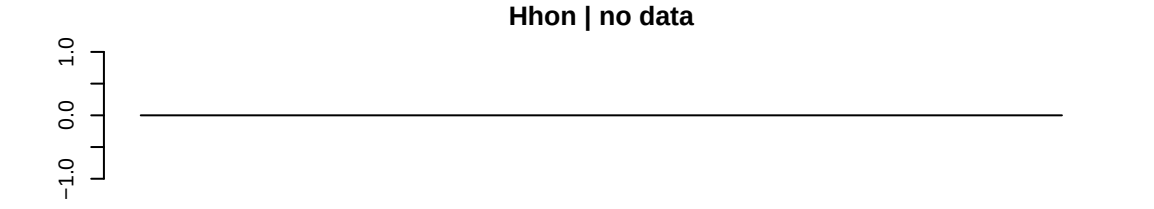
Tadh OG_7398
Tadh_TriadT55500
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



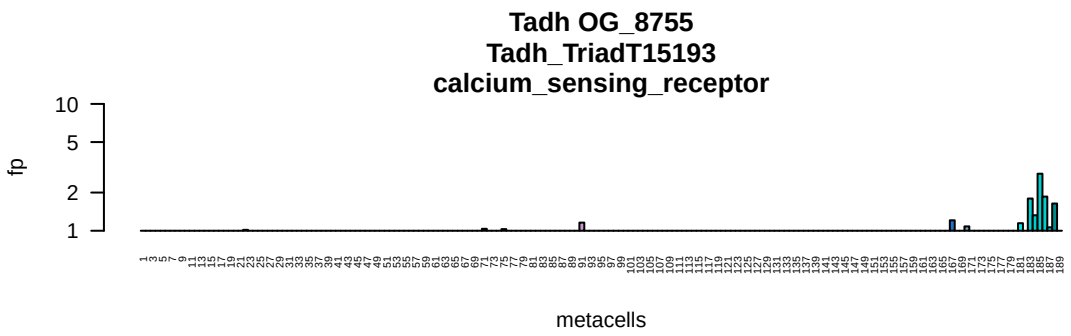
TrH2 OG_7398
TrH2_TrispH2_004426−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

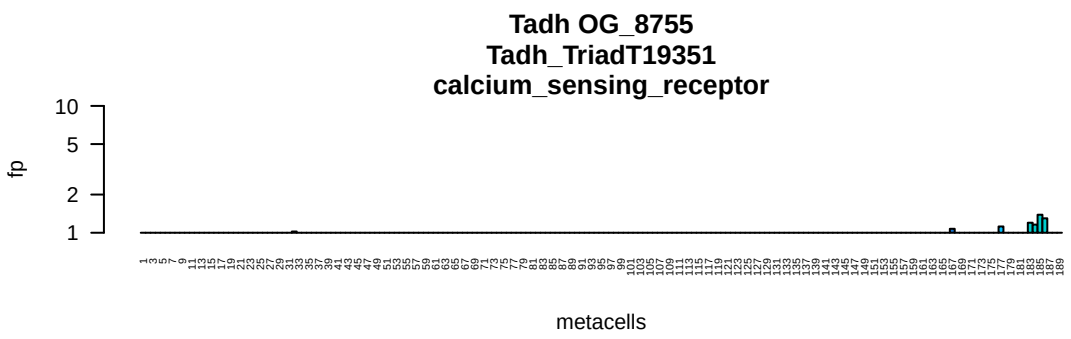


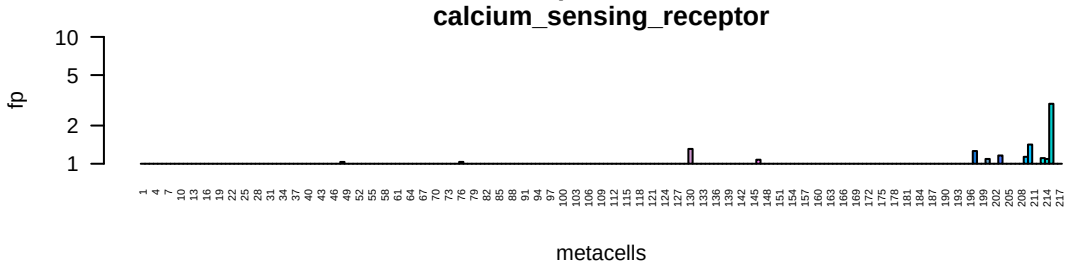
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto
Hhon | no data

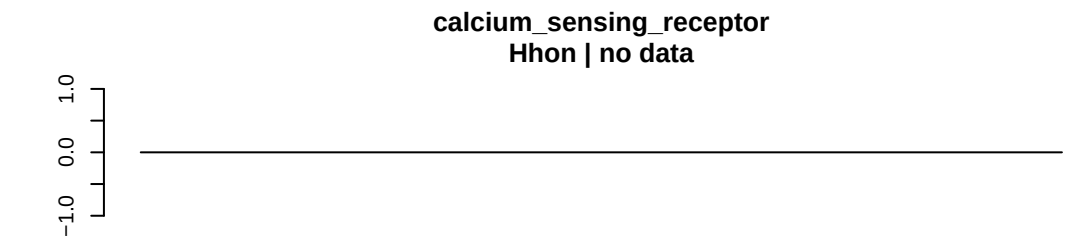


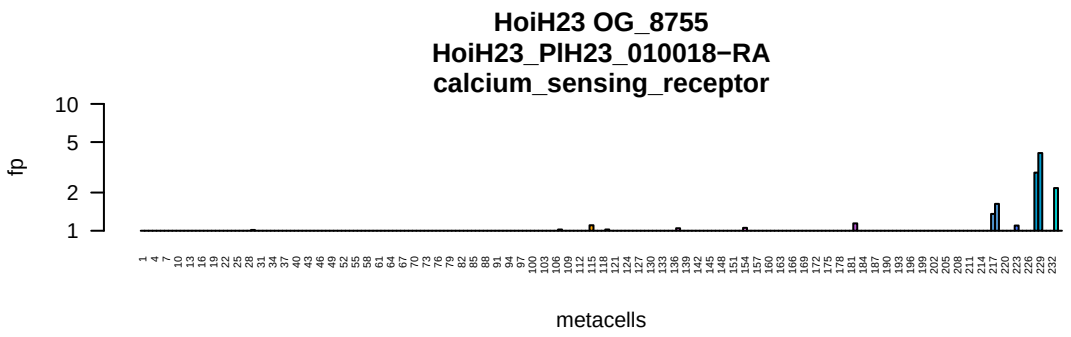
HoiH23 OG_7398
HoiH23_PlH23_004242−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto


Tadh OG_8755
Tadh_TriadT15193
calcium_sensing_receptor
fp
metacells

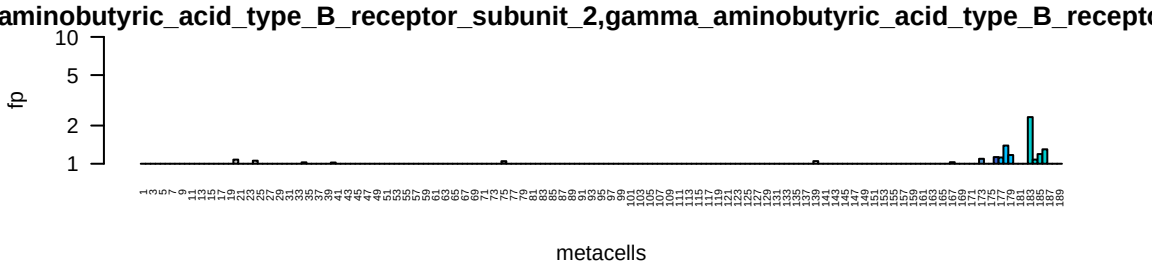

Tadh OG_8755
Tadh_TriadT19351
calcium_sensing_receptor
fp
metacells


TrH2 OG_8755
TrH2_TrispH2_000993−RA
calcium_sensing_receptor
fp
metacells

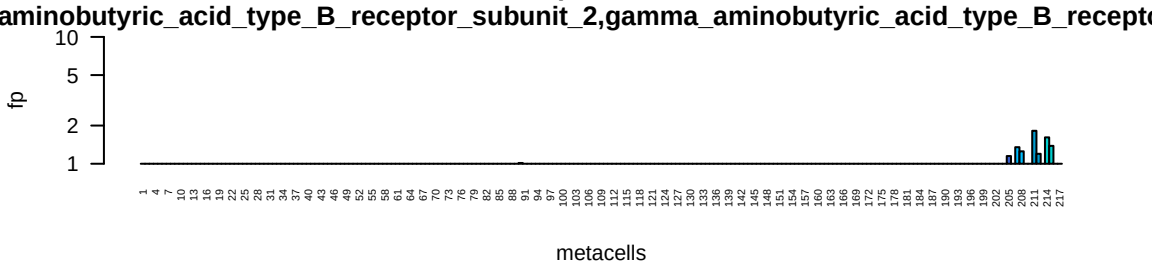

calcium_sensing_receptor
Hhon | no data


HoiH23 OG_8755
HoiH23_PlH23_010018−RA
calcium_sensing_receptor
fp
metacells

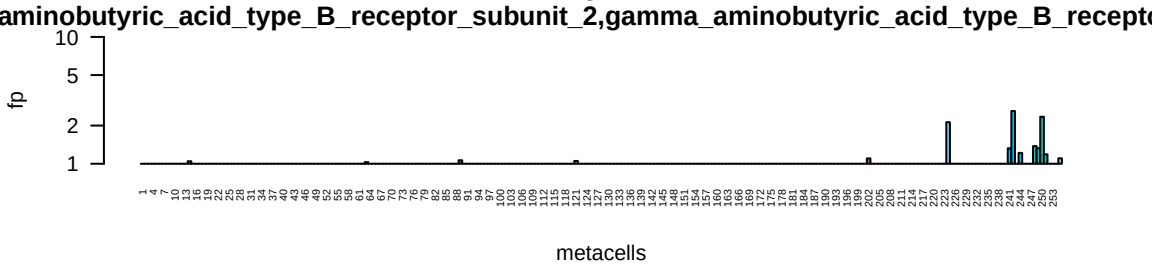
Tadh OG_9560
Tadh_TriadT54955
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



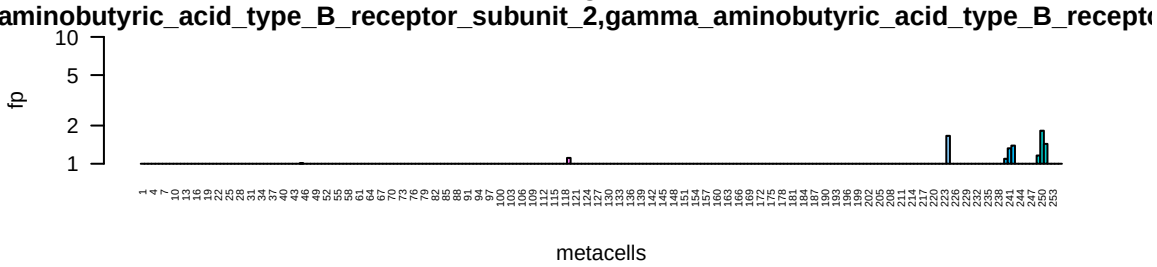
TrH2 OG_9560
TrH2_TrispH2_008779−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



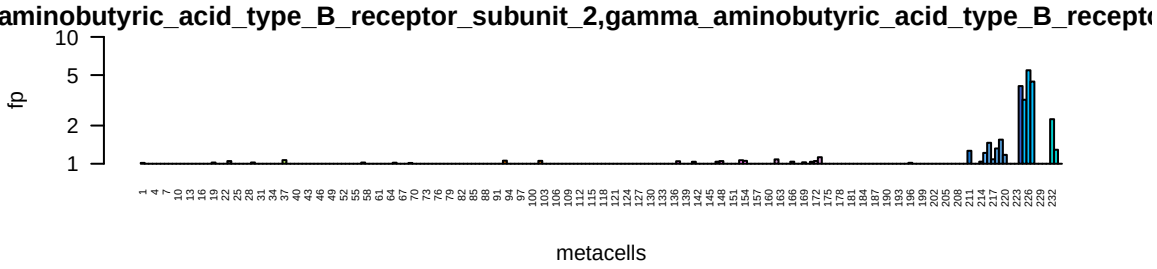
Hhon OG_9560
Hhon_g11851.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



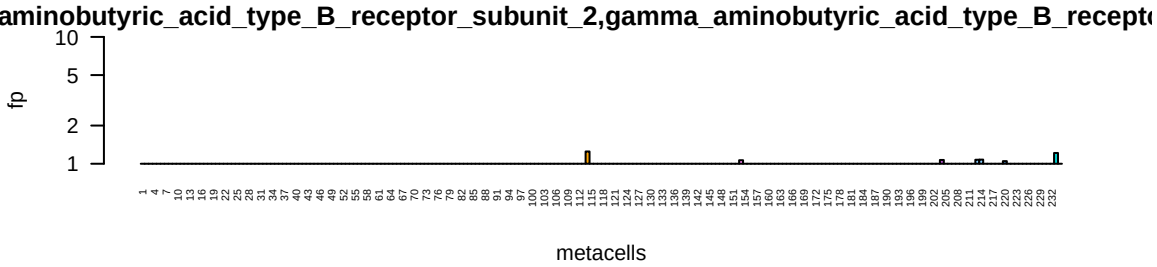
Hhon OG_9560
Hhon_g11450.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

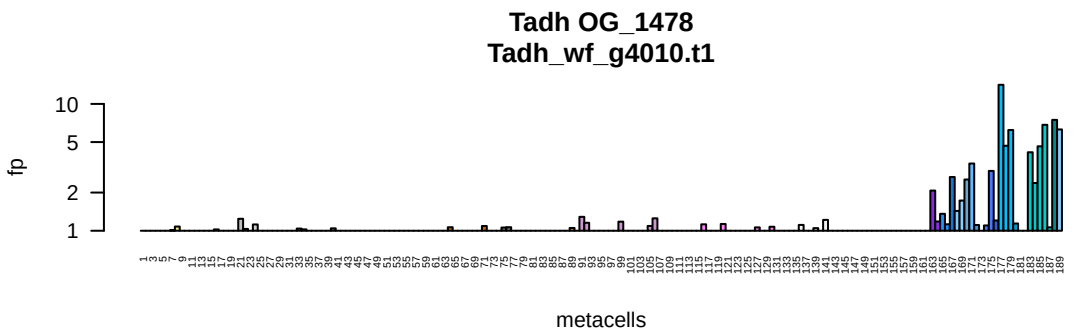


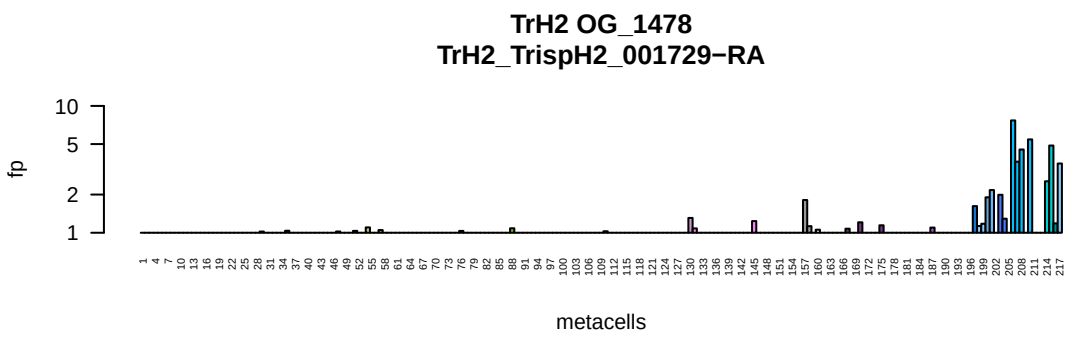
HoiH23 OG_9560
HoiH23_PlH23_001275−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

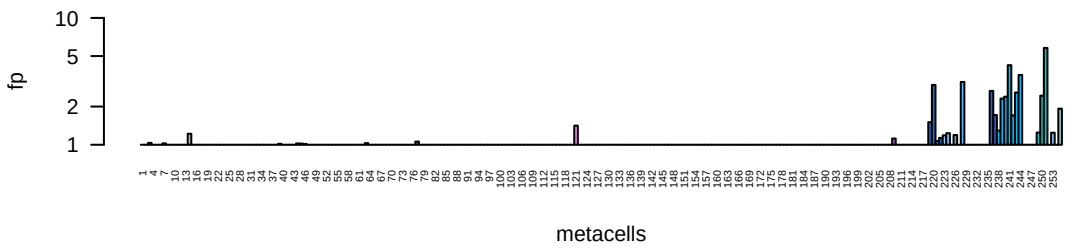


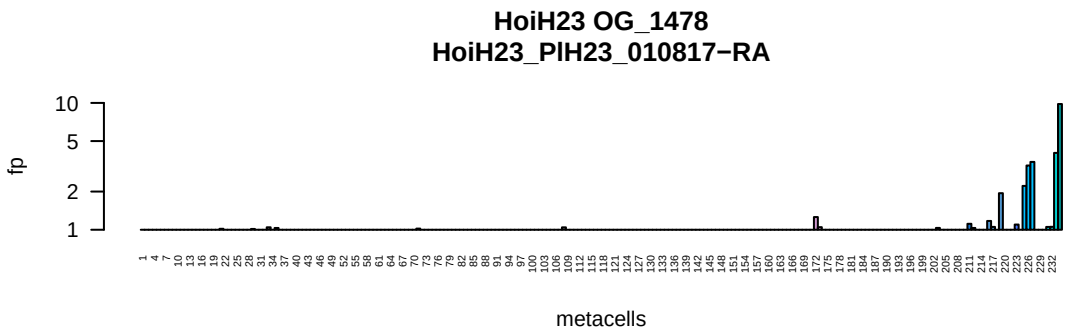
HoiH23 OG_9560
HoiH23_PlH23_001277−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto

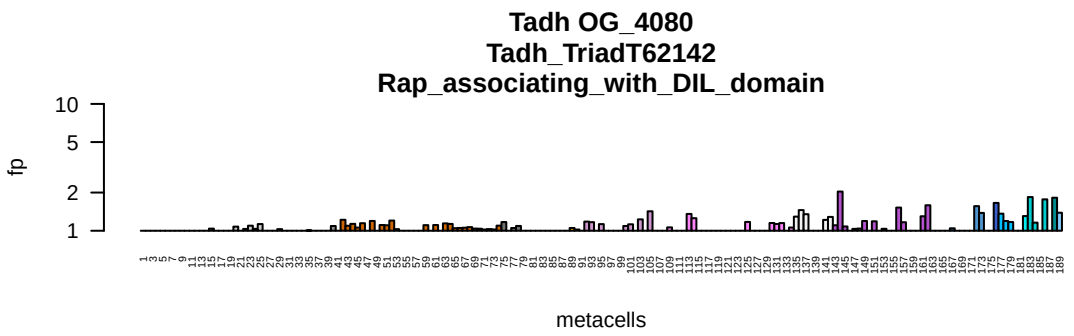


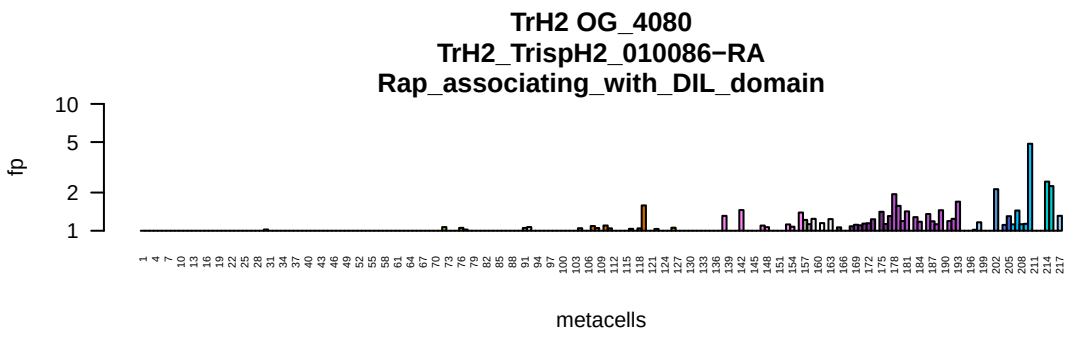

Tadh OG_1478
Tadh_wf_g4010.t1
fp
metacells

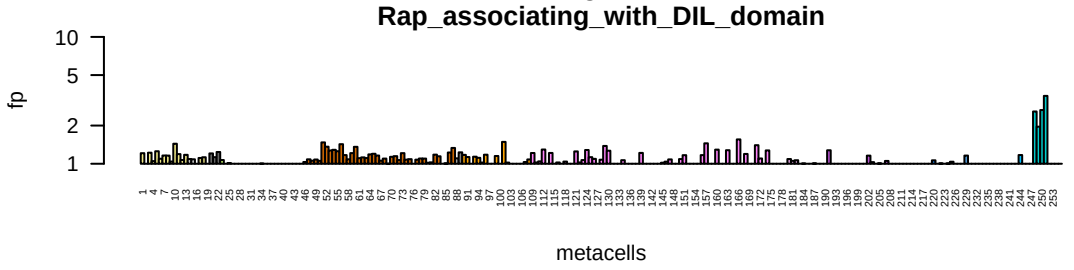

TrH2 OG_1478
TrH2_TrispH2_001729−RA
fp
metacells

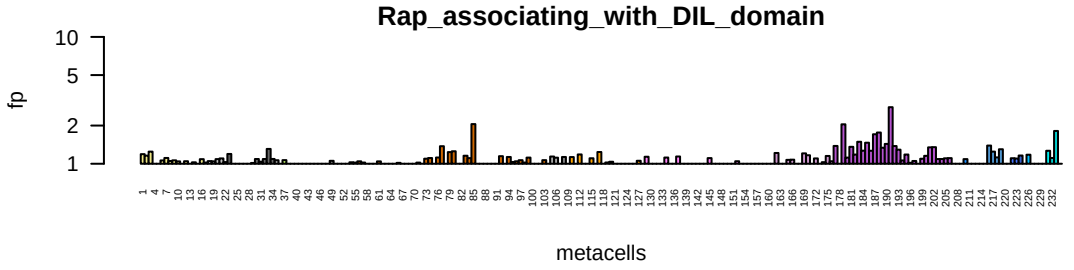

Hhon OG_1478
Hhon_g05248.t1
fp
metacells


HoiH23 OG_1478
HoiH23_PlH23_010817−RA
fp
metacells

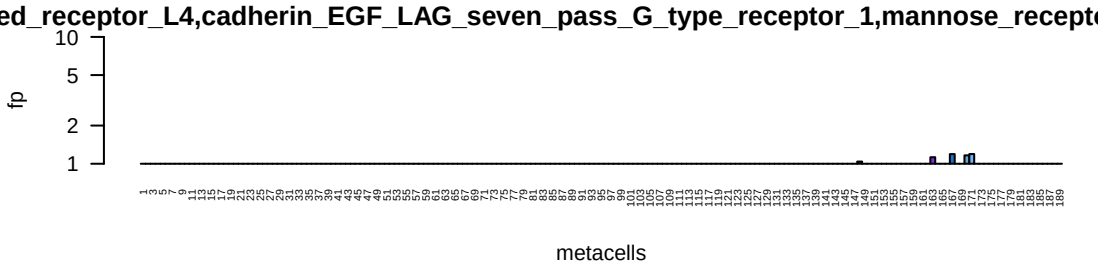

Tadh OG_4080
Tadh_TriadT62142
Rap_associating_with_DIL_domain
fp
metacells


TrH2 OG_4080
TrH2_TrispH2_010086−RA
Rap_associating_with_DIL_domain
fp
metacells

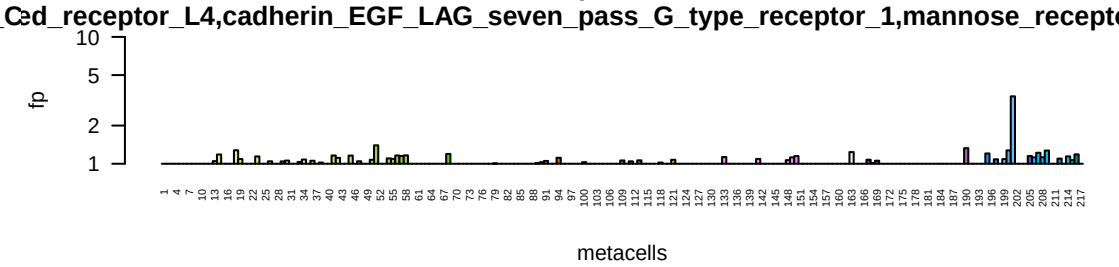

Hhon OG_4080
Hhon_g11210.t1
Rap_associating_with_DIL_domain
fp
metacells


HoiH23 OG_4080
HoiH23_PlH23_010438−RA
Rap_associating_with_DIL_domain
fp
metacells

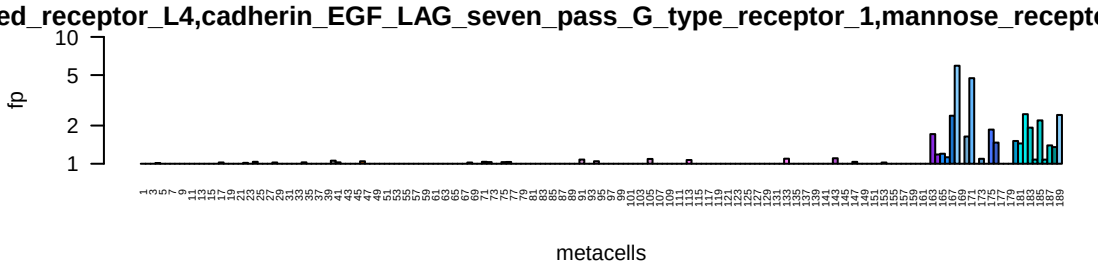
Tadh OG_4305
Tadh_TriadT60119
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



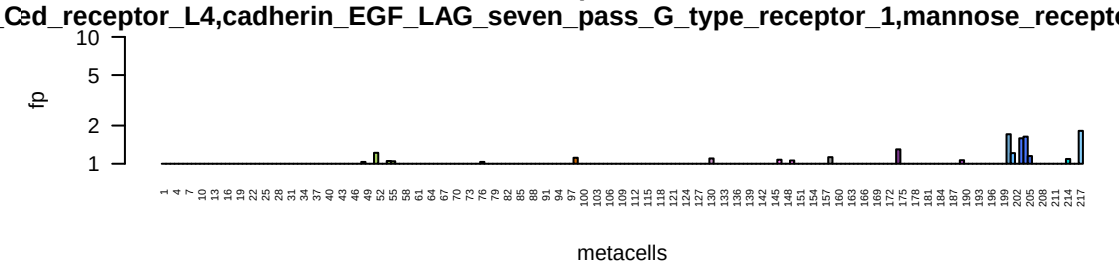
TrH2 OG_4305
TrH2_TrispH2_011070−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



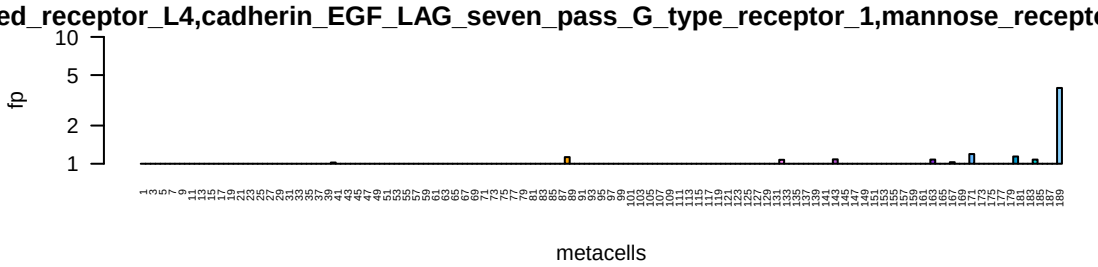
Tadh OG_4305
Tadh_TriadT60118
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



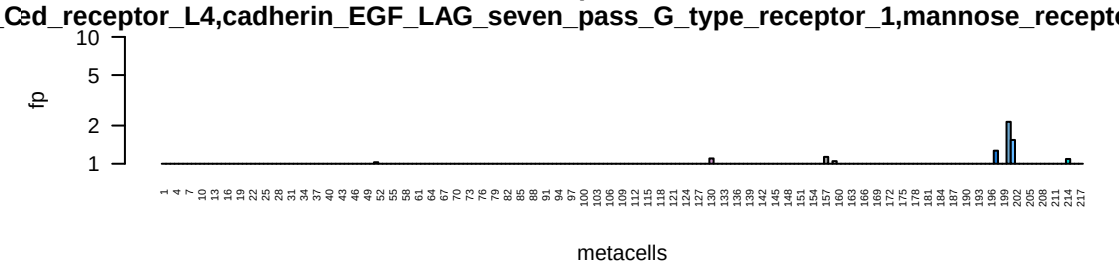
TrH2 OG_4305
TrH2_TrispH2_000685−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



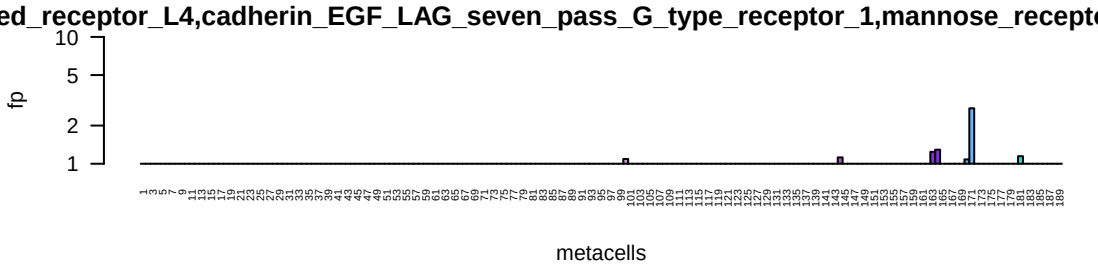
Tadh OG_4305
Tadh_TriadT60121
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



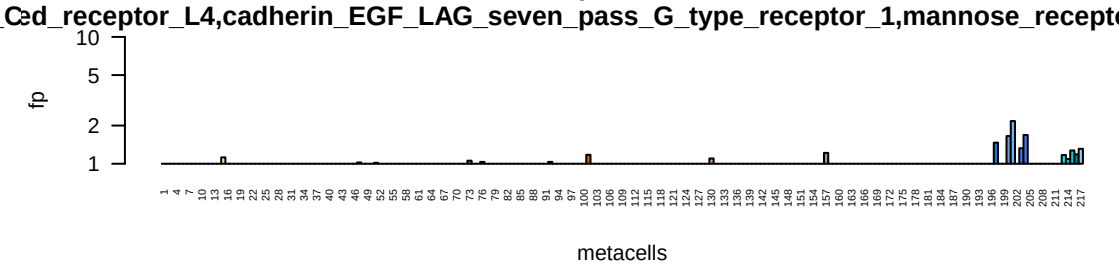
TrH2 OG_4305
TrH2_TrispH2_011793−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



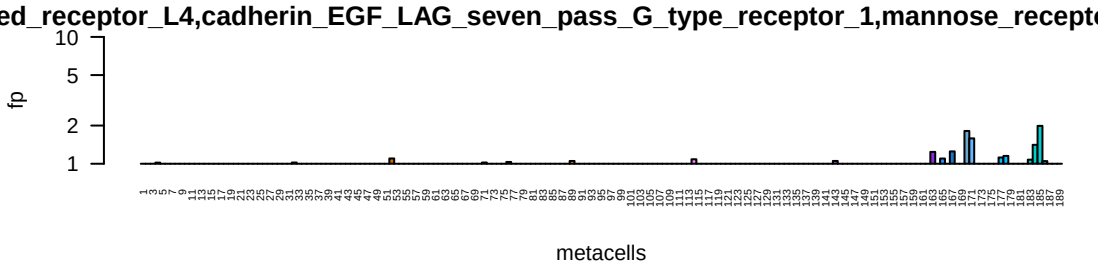
Tadh OG_4305
Tadh_TriadT60117
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



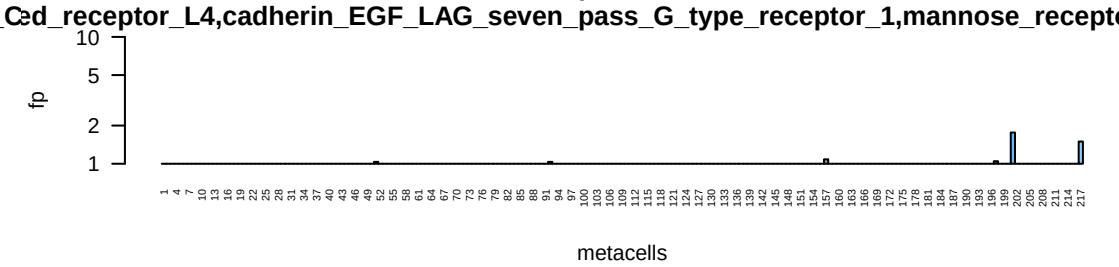
TrH2 OG_4305
TrH2_TrispH2_000683−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



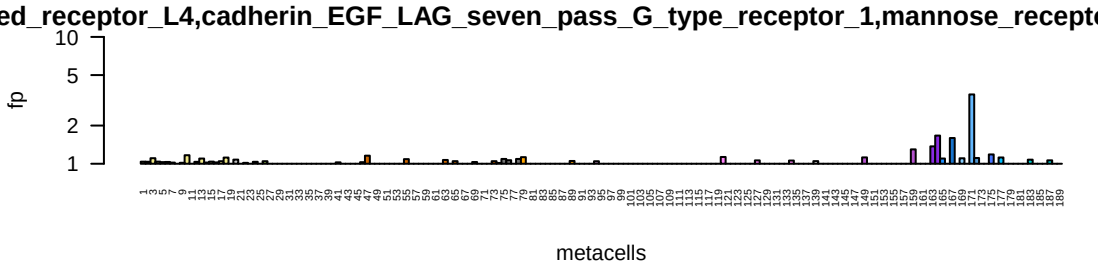
Tadh OG_4305
Tadh_TriadT60120
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



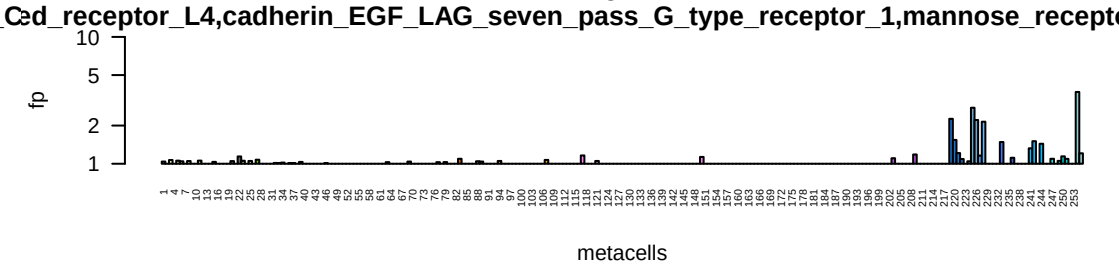
TrH2 OG_4305
TrH2_TrispH2_011071−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



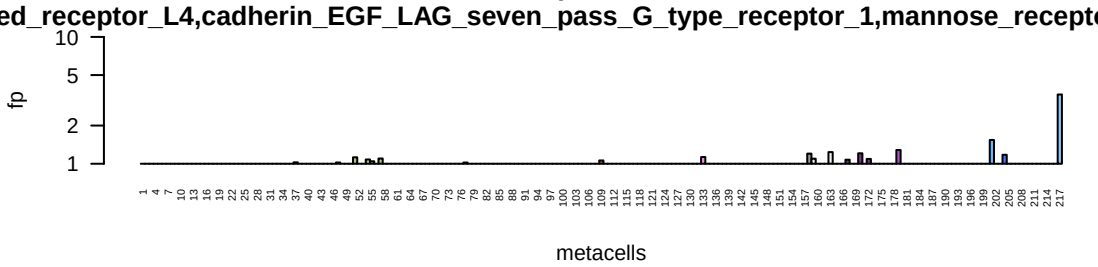
Tadh OG_4305
Tadh_TriadT59938
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



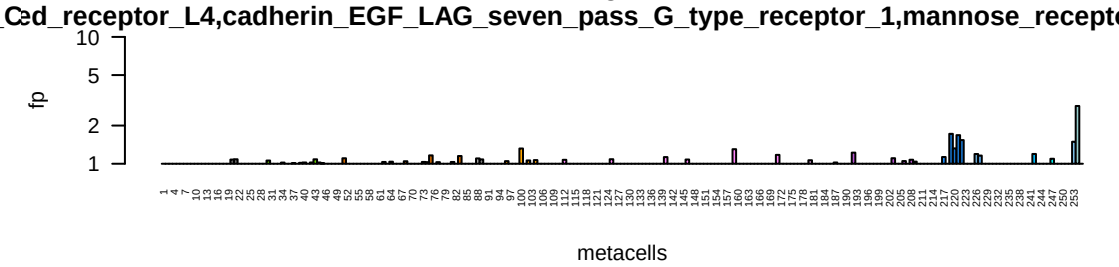
Hhon OG_4305
Hhon_g10982.t1
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



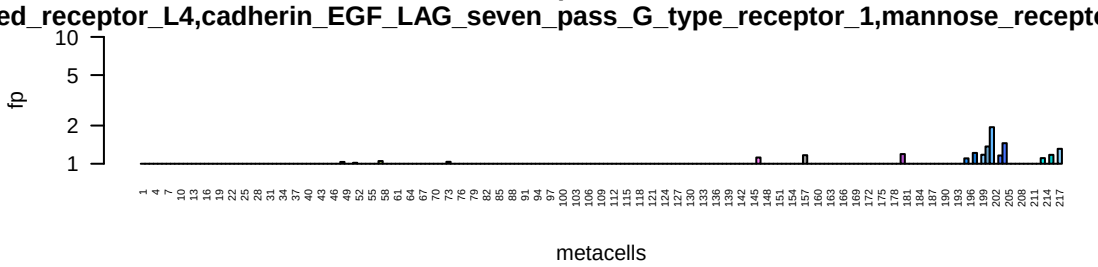
TrH2 OG_4305
TrH2_TrispH2_000684−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C



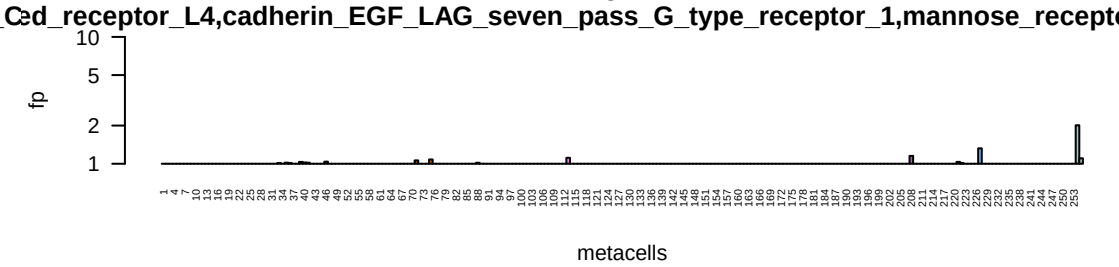
Hhon OG_4305
Hhon_g11834.t1
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C

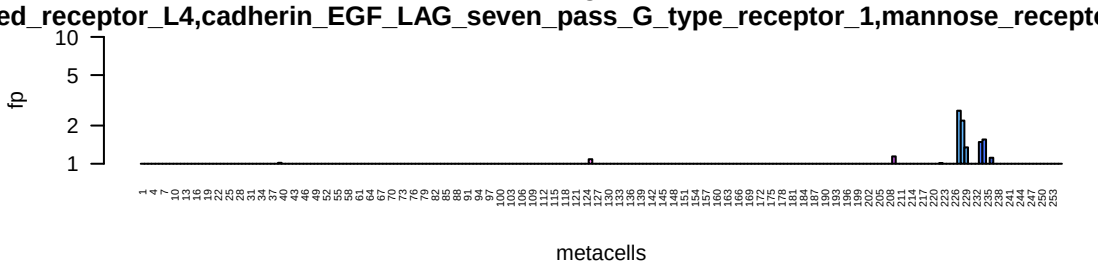


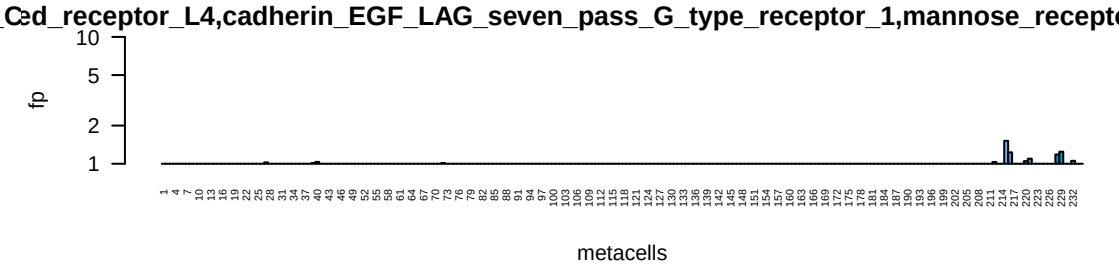
TrH2 OG_4305
TrH2_TrispH2_011671−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C

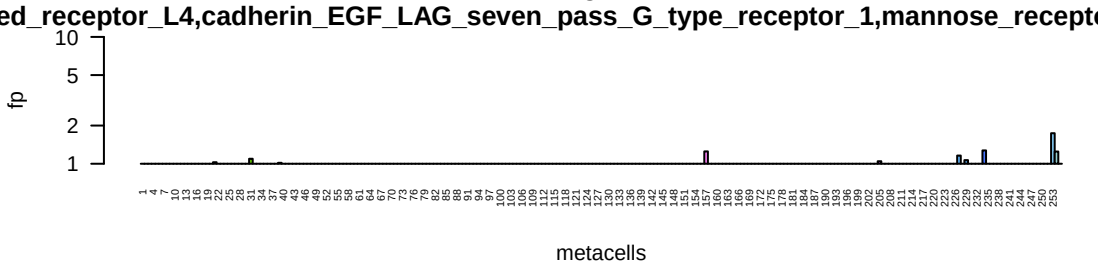


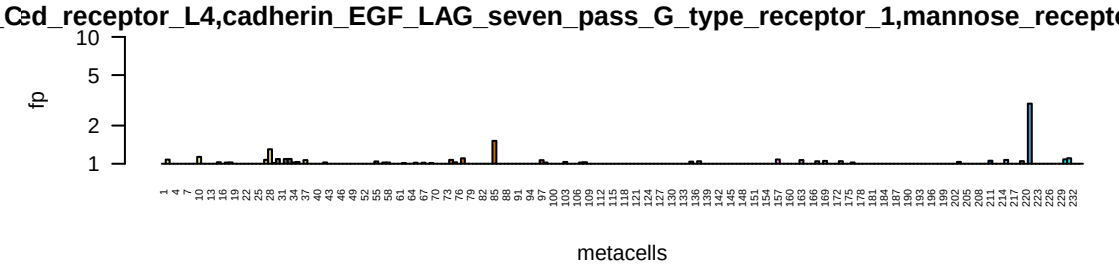
Hhon OG_4305
Hhon_g09074.t1
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C

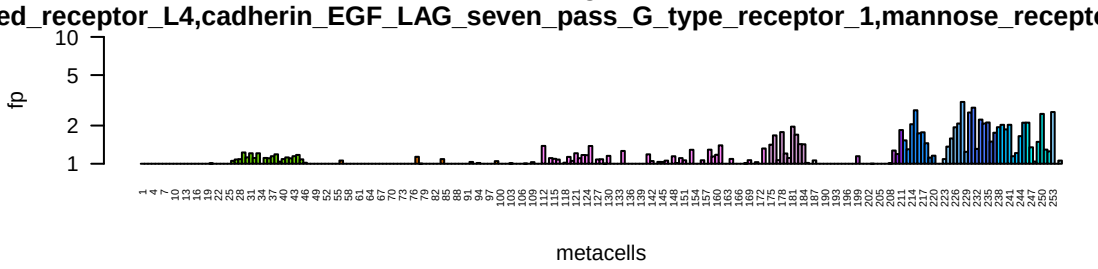


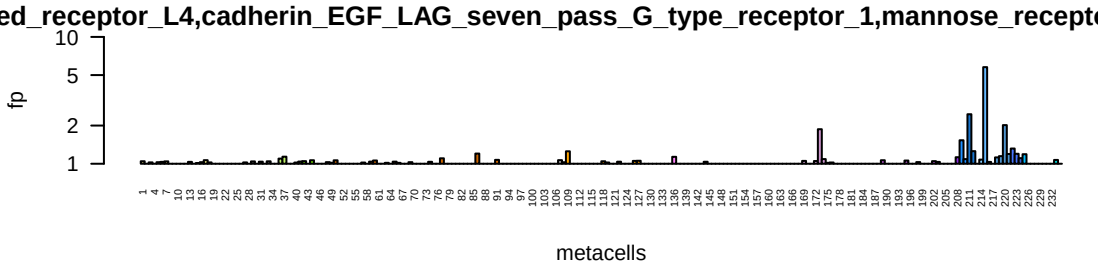

Hhon OG_4305
Hhon_g11448.t1
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells

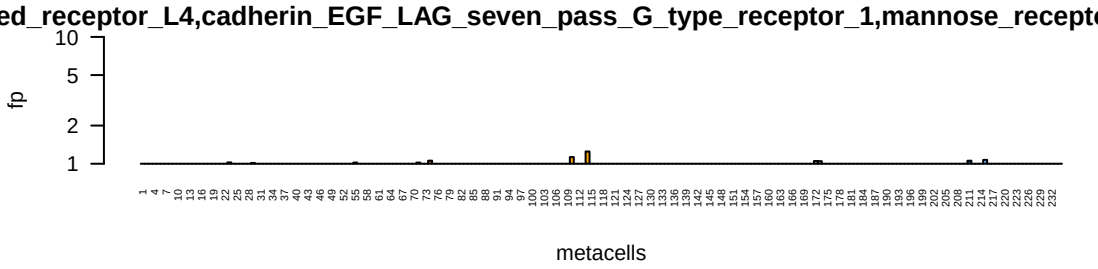

HoiH23 OG_4305
HoiH23_PlH23_010761−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells

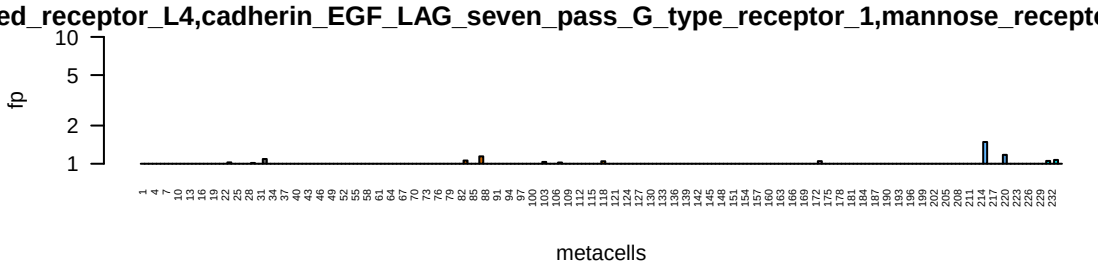

Hhon OG_4305
Hhon_g11449.t1
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells

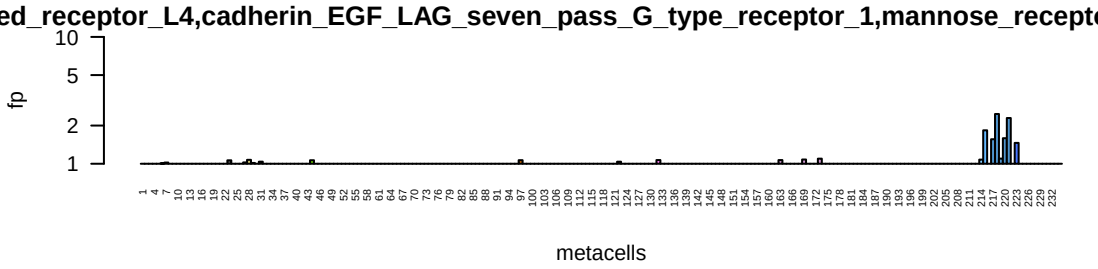

HoiH23 OG_4305
HoiH23_PlH23_011325−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells

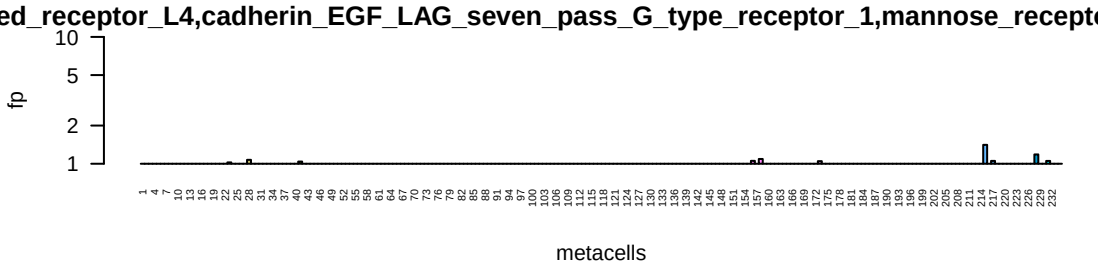

Hhon OG_4305
Hhon_g07820.t1
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells

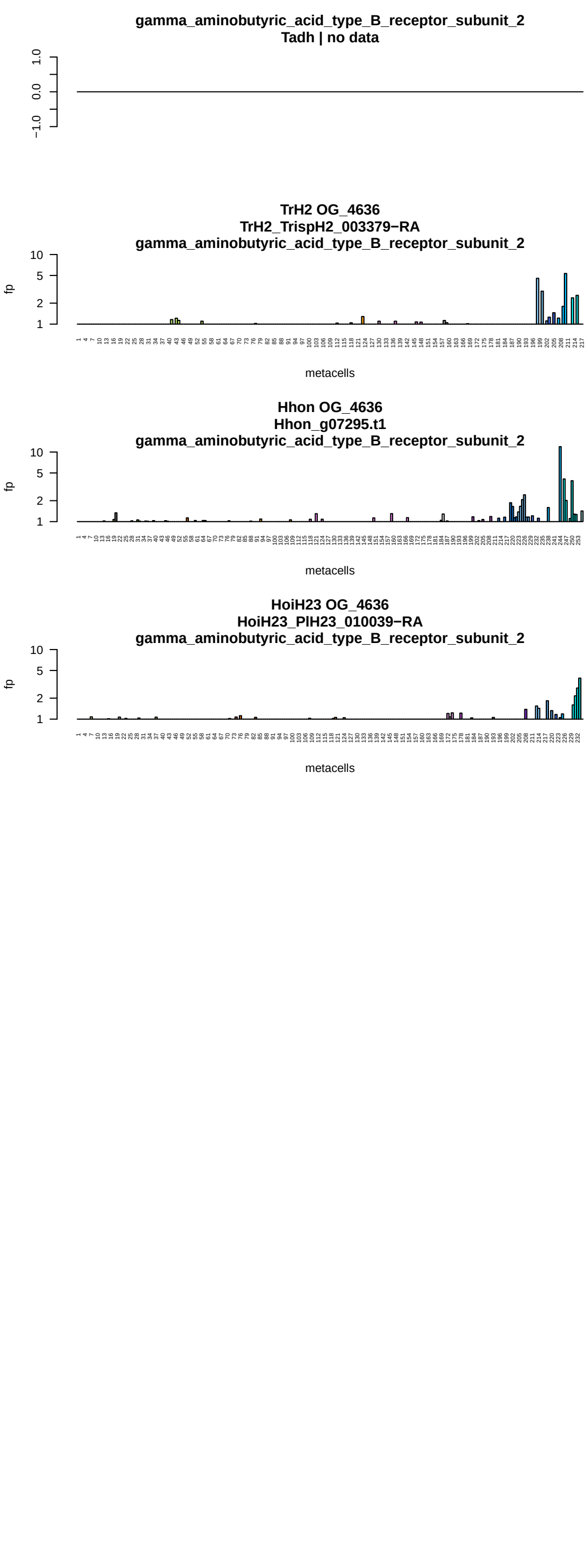

HoiH23 OG_4305
HoiH23_PlH23_005510−RA
ed_receptor_L4,cadherin_EGF_LAG_seven_pass_G_type_receptor_1,mannose_receptor_C
fp
metacells


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


gamma_aminobutyric_acid_type_B_receptor_subunit_2
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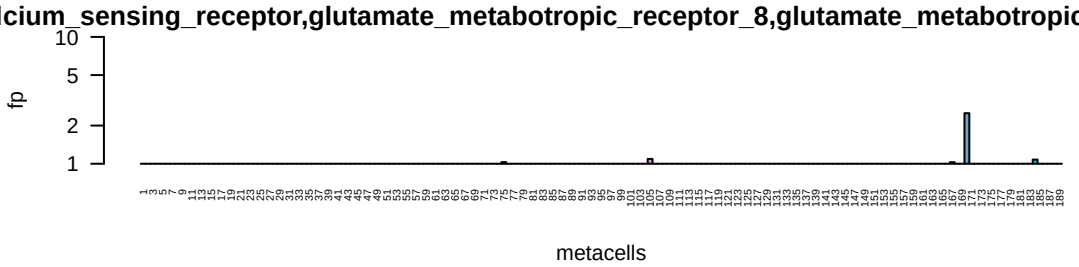
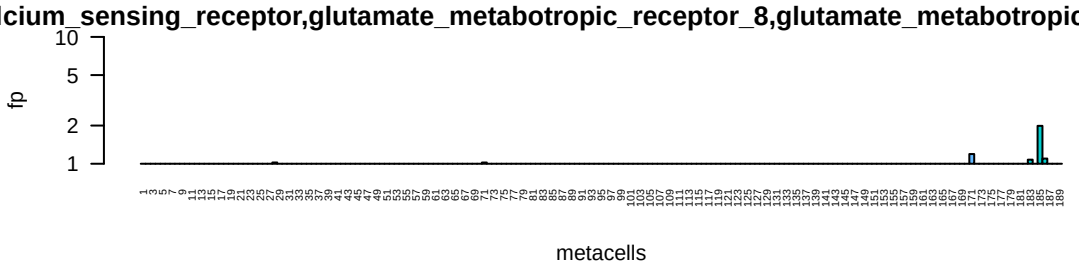
0.0
−1.0
TrH2 OG_4636
TrH2_TrispH2_003379−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
10
5
2
1
metacells
Hhon OG_4636
Hhon_g07295.t1
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
10
5
2
1
metacells
HoiH23 OG_4636
HoiH23_PlH23_010039−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
10
5
2
1
metacells

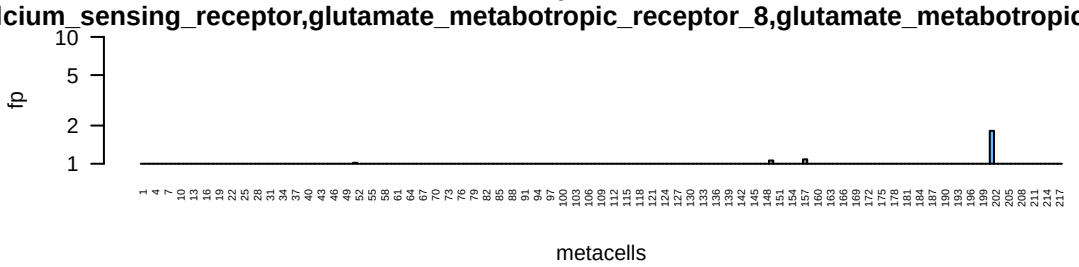
Tadh OG_5441
Tadh_TriadT29561
lcium_sensing_receptor,glutamate_metabotropic_receptor_8,glutamate_metabotropic_rece



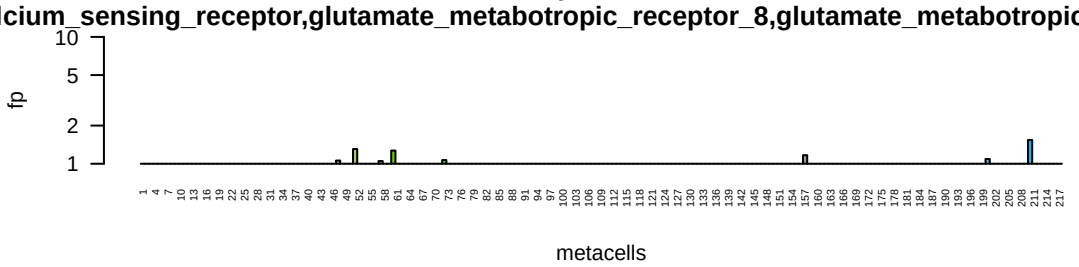
Tadh OG_5441
Tadh_TriadT59560
lcium_sensing_receptor,glutamate_metabotropic_receptor_8,glutamate_metabotropic_rece



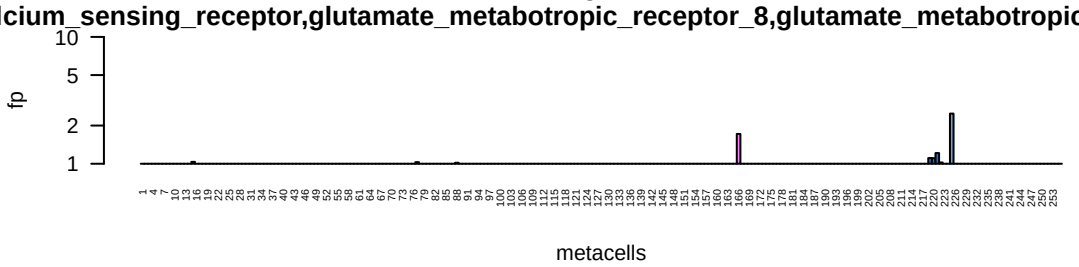
TrH2 OG_5441
TrH2_TrispH2_010129−RA
lcium_sensing_receptor,glutamate_metabotropic_receptor_8,glutamate_metabotropic_rece



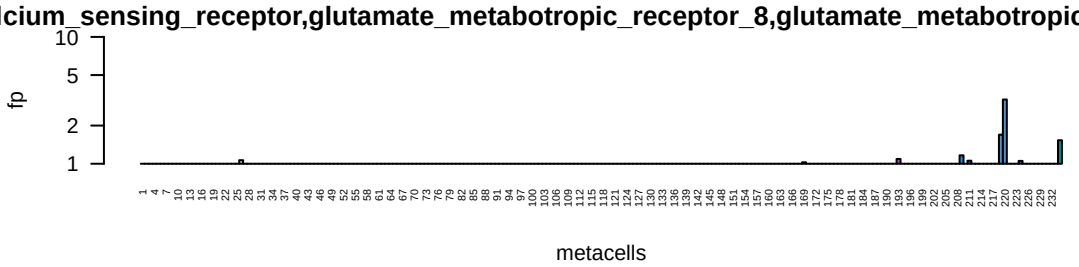
TrH2 OG_5441
TrH2_TrispH2_010127−RA
lcium_sensing_receptor,glutamate_metabotropic_receptor_8,glutamate_metabotropic_rece



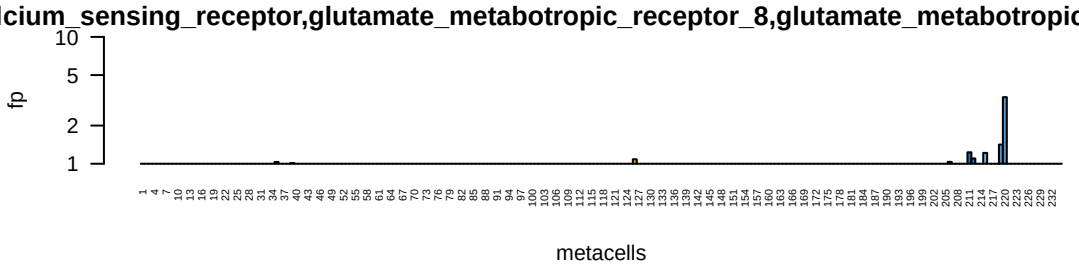
Hhon OG_5441
Hhon_g03029.t1
lcium_sensing_receptor,glutamate_metabotropic_receptor_8,glutamate_metabotropic_rece

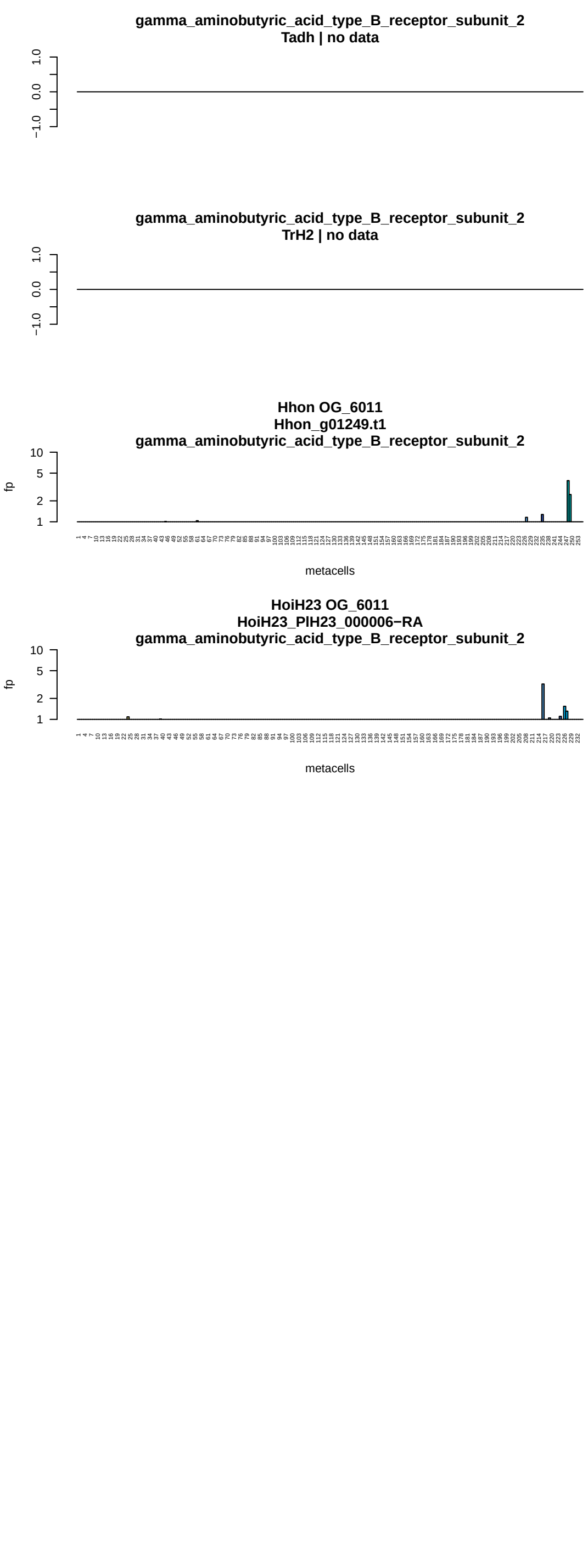


HoiH23 OG_5441
HoiH23_PlH23_010631−RA
lcium_sensing_receptor,glutamate_metabotropic_receptor_8,glutamate_metabotropic_rece



HoiH23 OG_5441
HoiH23_PlH23_010632−RA
lcium_sensing_receptor,glutamate_metabotropic_receptor_8,glutamate_metabotropic_rece




gamma_aminobutyric_acid_type_B_receptor_subunit_2
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0.0
−1.0
gamma_aminobutyric_acid_type_B_receptor_subunit_2
TrH2 | no data
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−1.0
Hhon OG_6011
Hhon_g01249.t1
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
10
5
2
1
metacells
HoiH23 OG_6011
HoiH23_PlH23_000006−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
10
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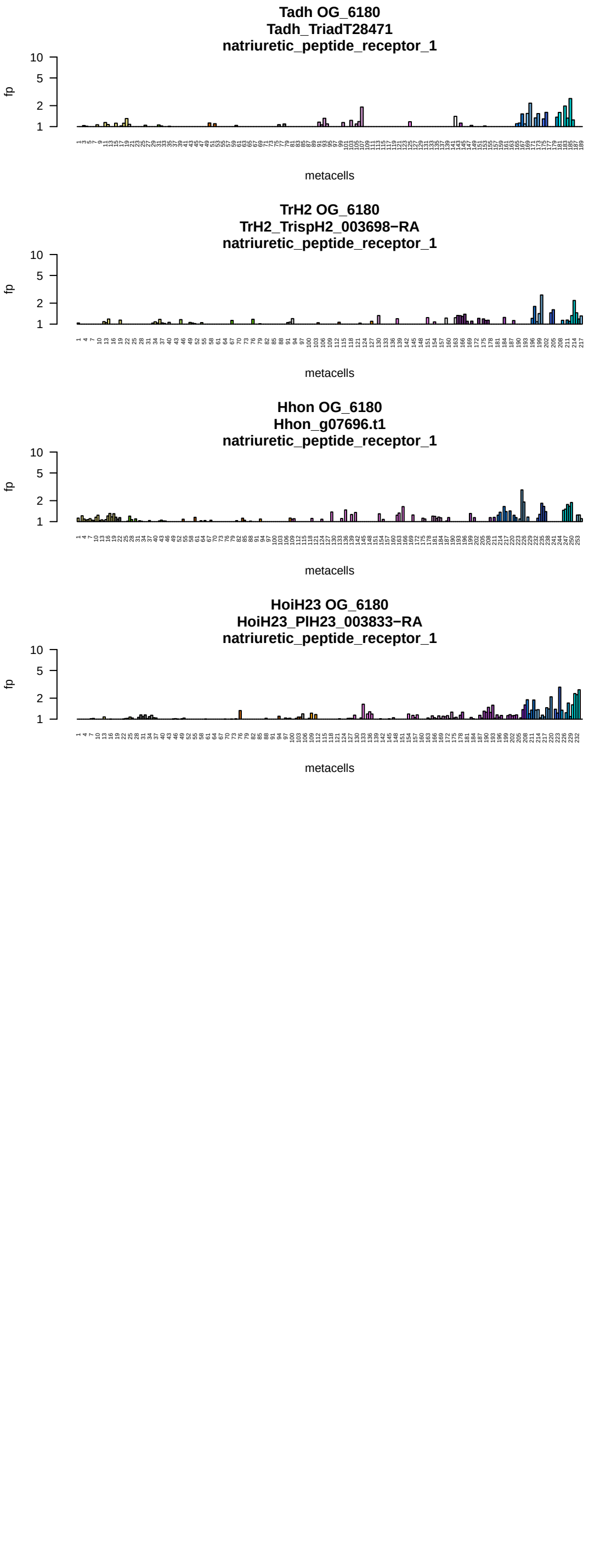
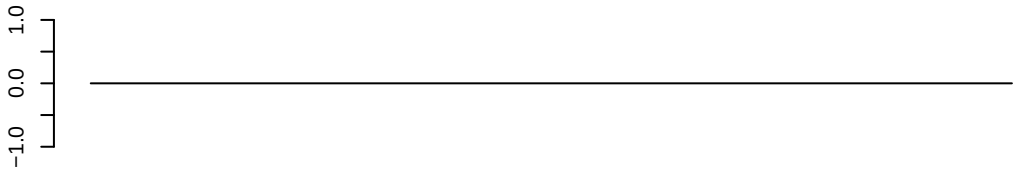
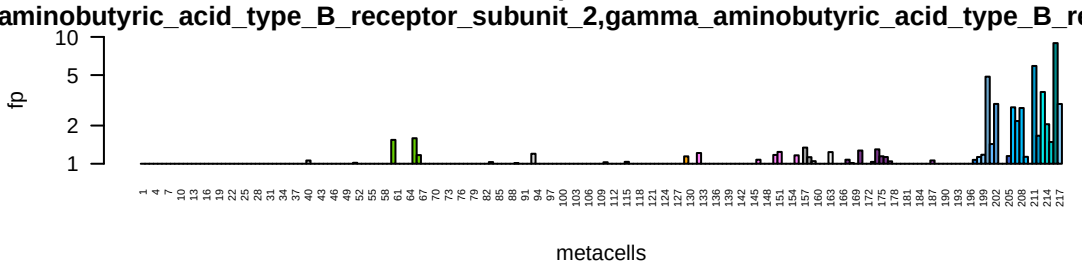
2
1
metacells


Tadh OG_6180
Tadh_TriadT28471
natriuretic_peptide_receptor_1
fp
metacells
TrH2 OG_6180
TrH2_TrispH2_003698−RA
natriuretic_peptide_receptor_1
fp
metacells
Hhon OG_6180
Hhon_g07696.t1
natriuretic_peptide_receptor_1
fp
metacells
HoiH23 OG_6180
HoiH23_PlH23_003833−RA
natriuretic_peptide_receptor_1
fp
metacells

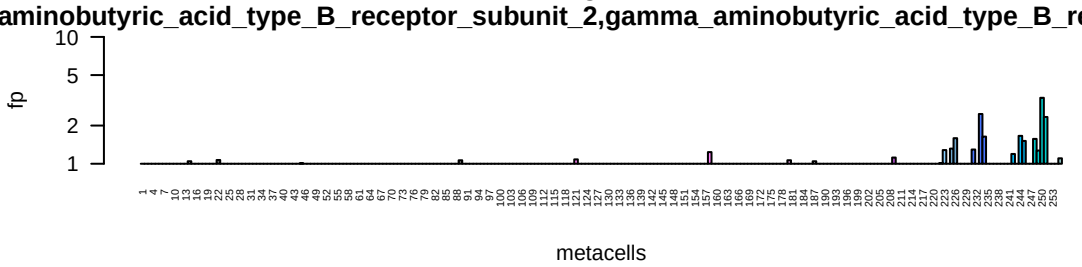
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto
Tadh | no data



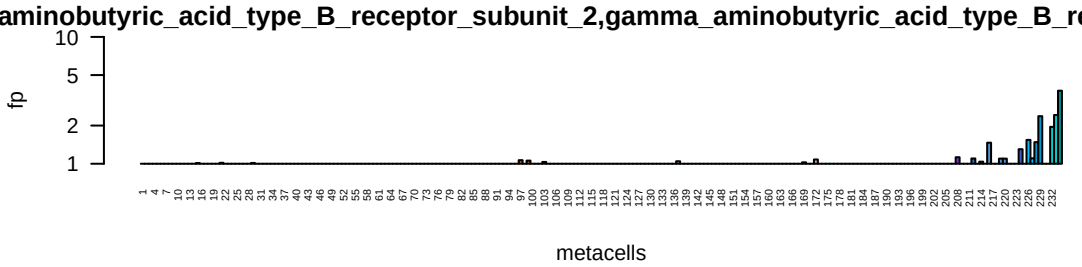
TrH2 OG_7186
TrH2_TrispH2_010138−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



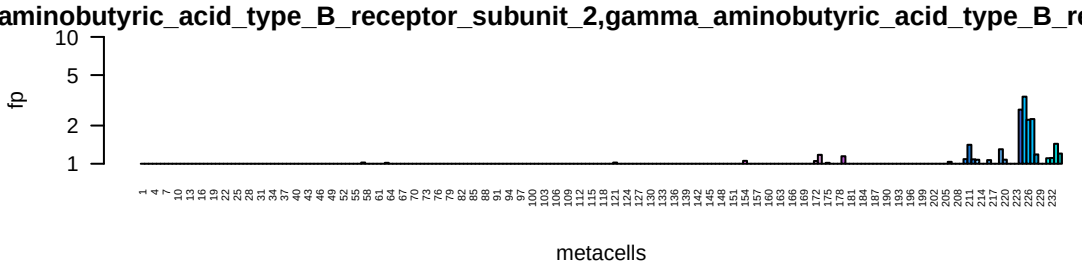
Hhon OG_7186
Hhon_g01977.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



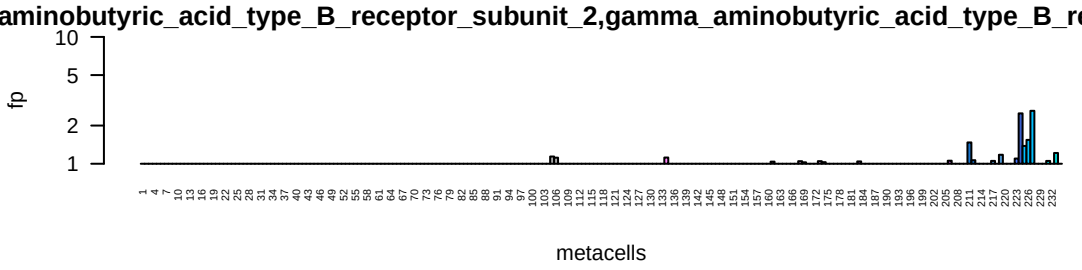
HoiH23 OG_7186
HoiH23_PlH23_011144−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



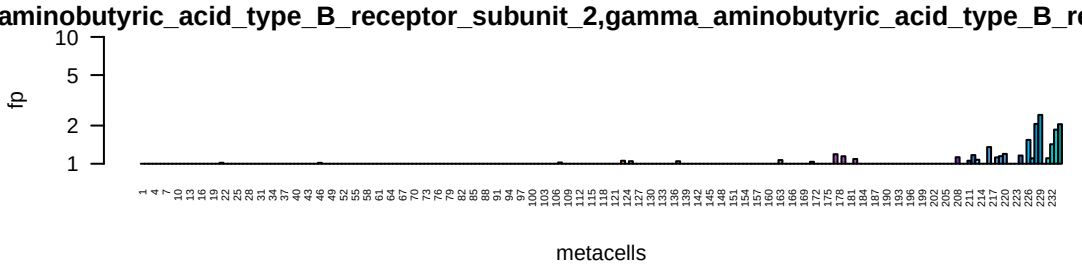
HoiH23 OG_7186
HoiH23_PlH23_011313−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



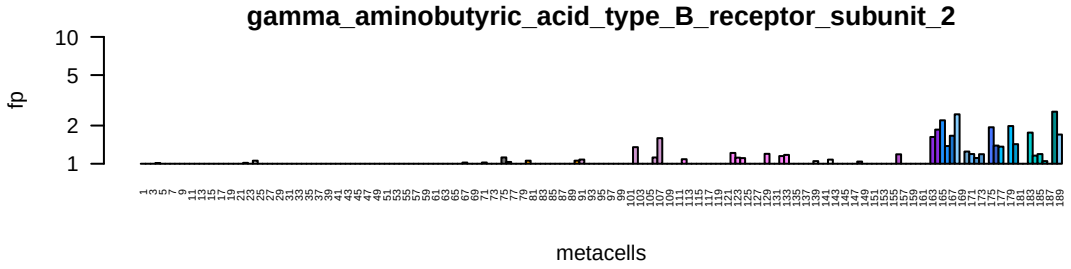
HoiH23 OG_7186
HoiH23_PlH23_004027−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



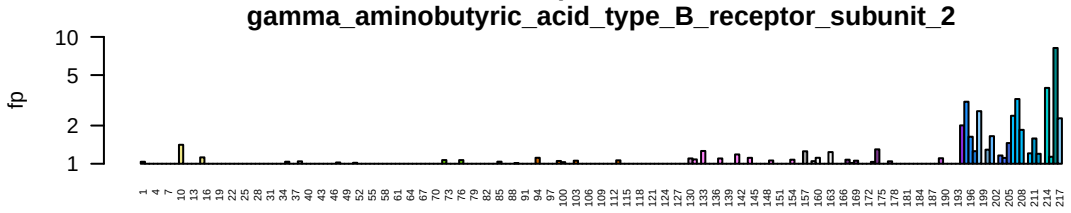
HoiH23 OG_7186
HoiH23_PlH23_011312−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto



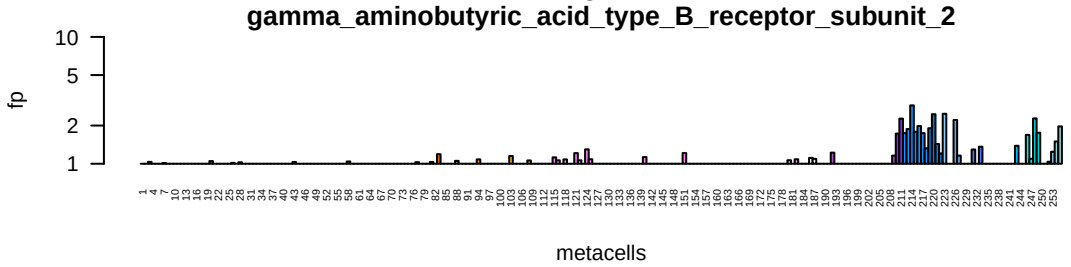
Tadh OG_8182
Tadh_TriadT57193
gamma_aminobutyric_acid_type_B_receptor_subunit_2



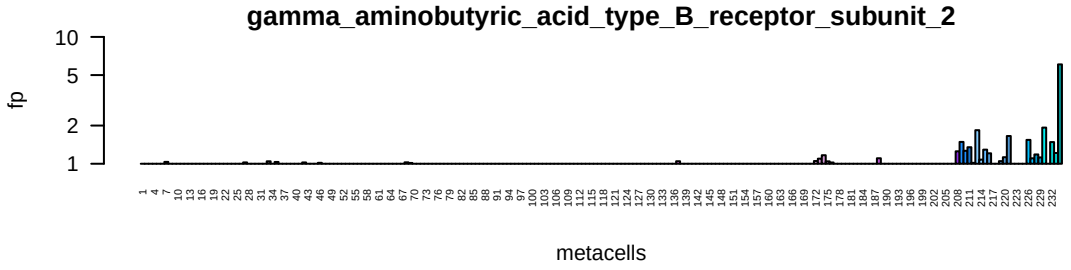
TrH2 OG_8182
TrH2_TrispH2_003275−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2



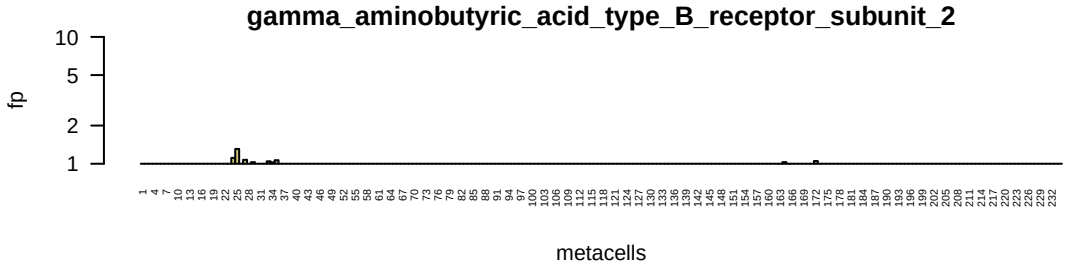
Hhon OG_8182
Hhon_g04629.t1
gamma_aminobutyric_acid_type_B_receptor_subunit_2



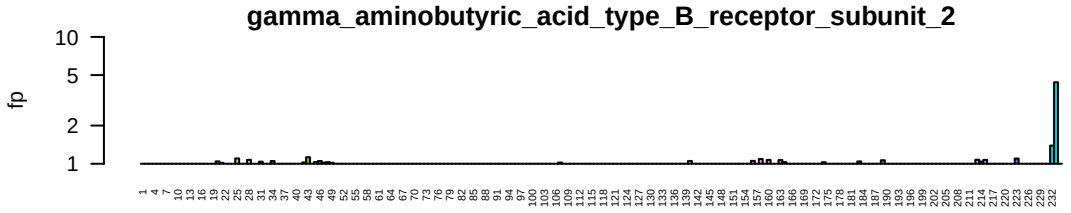
HoiH23 OG_8182
HoiH23_PlH23_010698−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2



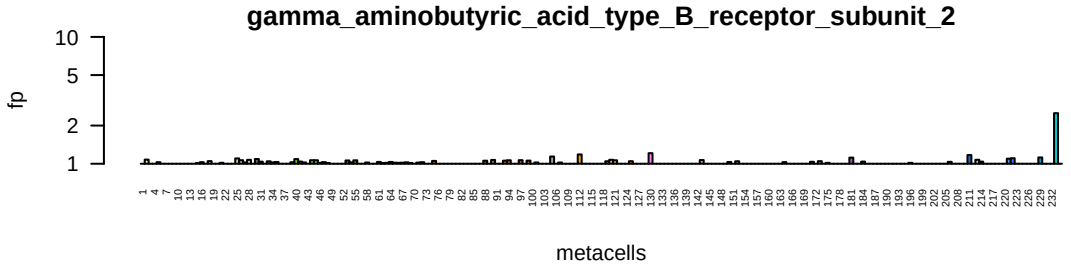
HoiH23 OG_8182
HoiH23_PlH23_005534−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2

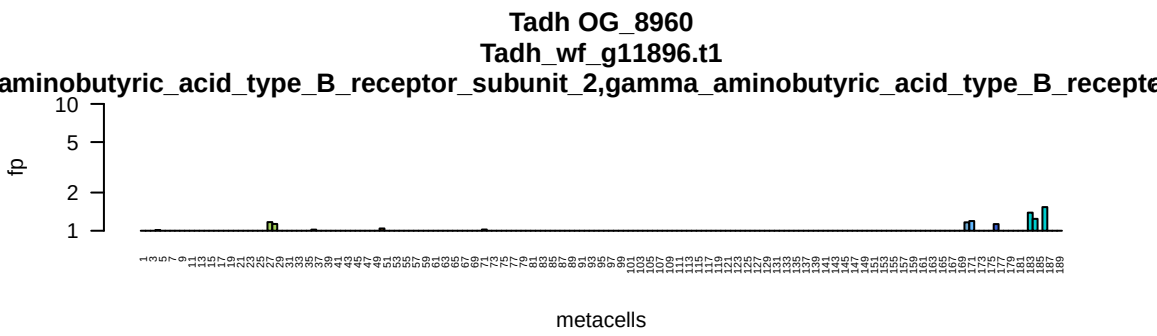


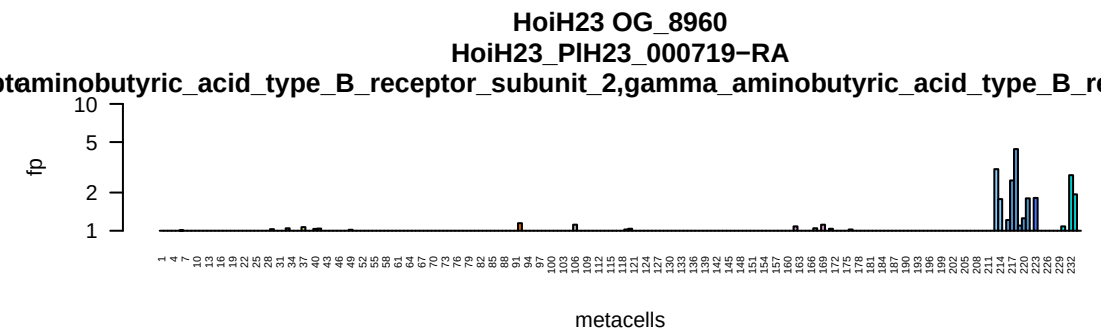
HoiH23 OG_8182
HoiH23_PlH23_005535−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2

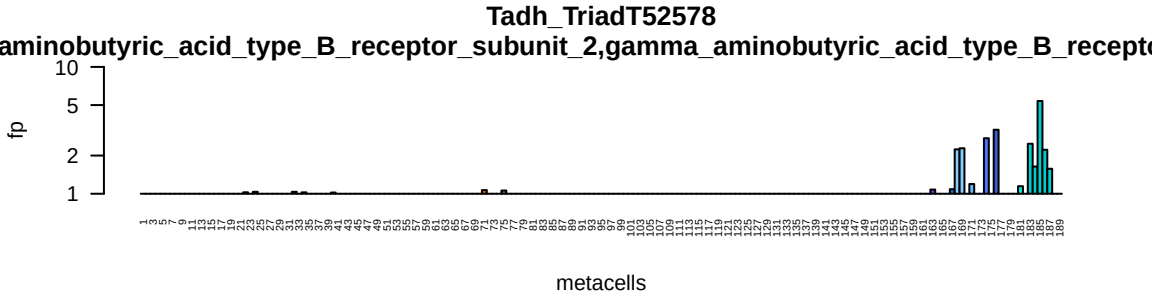


HoiH23 OG_8182
HoiH23_PlH23_005536−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2




Tadh OG_8960
Tadh_wf_g11896.t1
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recept
fp
metacells


HoiH23 OG_8960
HoiH23_PlH23_000719−RA
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto
fp
metacells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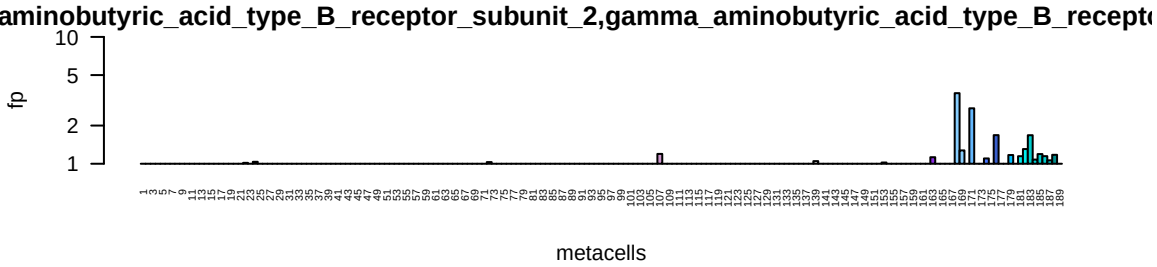
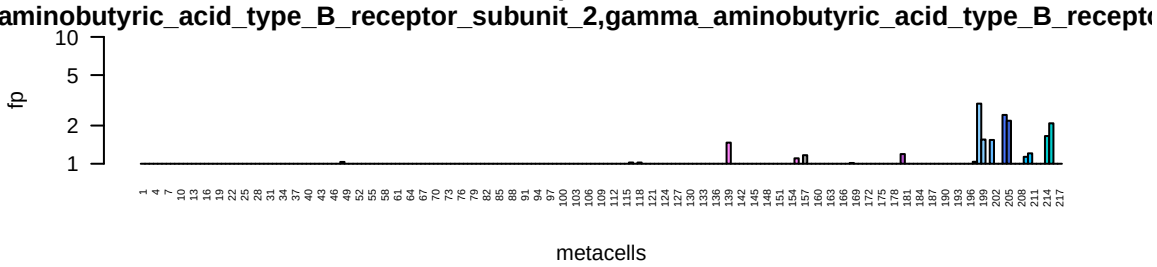
Tadh_TriadT52578
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto
fp
metacells


Tadh OG_8960
Tadh_TriadT52579
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto
fp
metacells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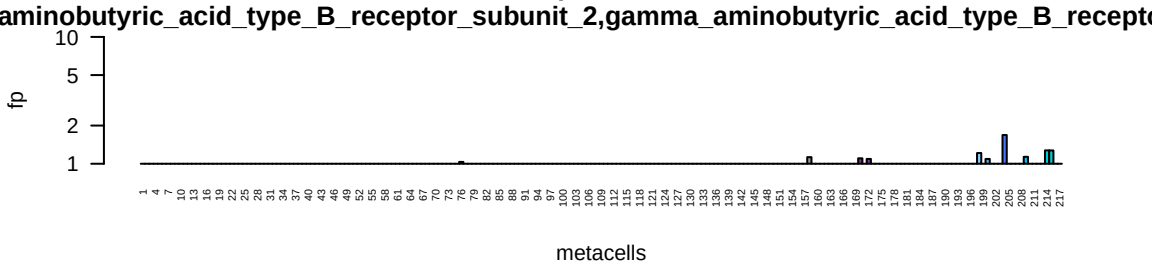
metacells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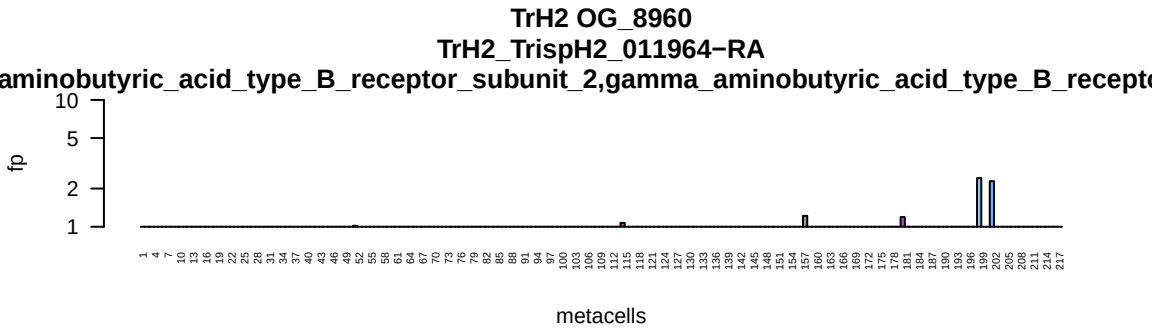
aminobutyric_acid_type_B_receptor_subunit_2,gamma_aminobutyric_acid_type_B_recepto
fp
metacells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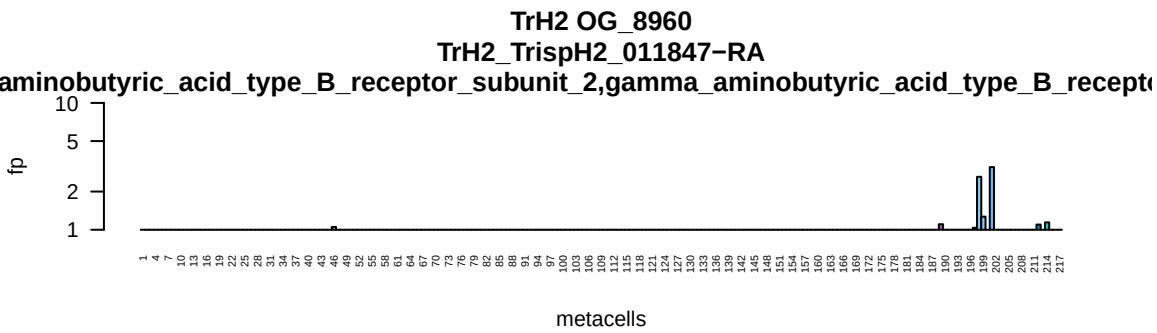
fp
metacells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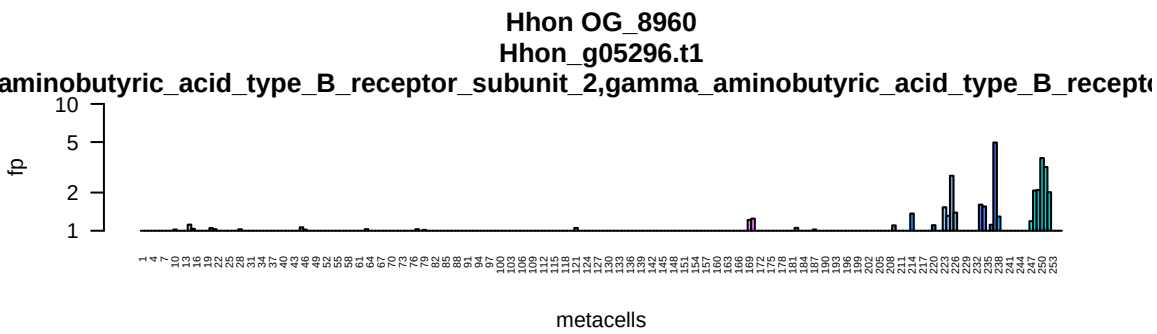
fp
metacells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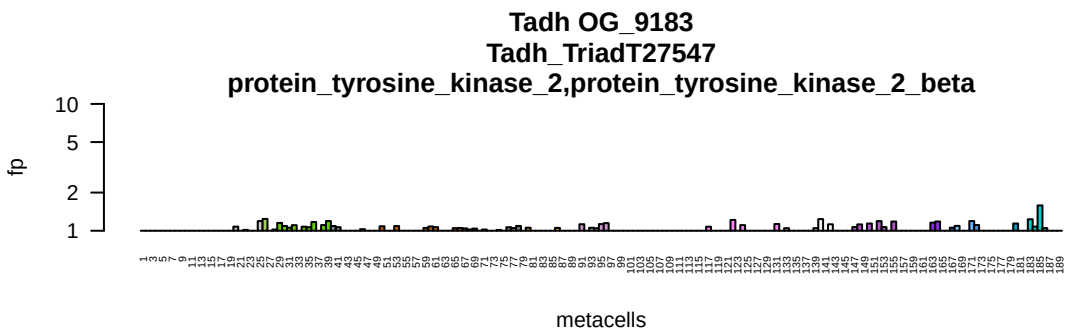
fp
metacells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Tadh_TriadT27547
protein_tyrosine_kinase_2,protein_tyrosine_kinase_2_beta
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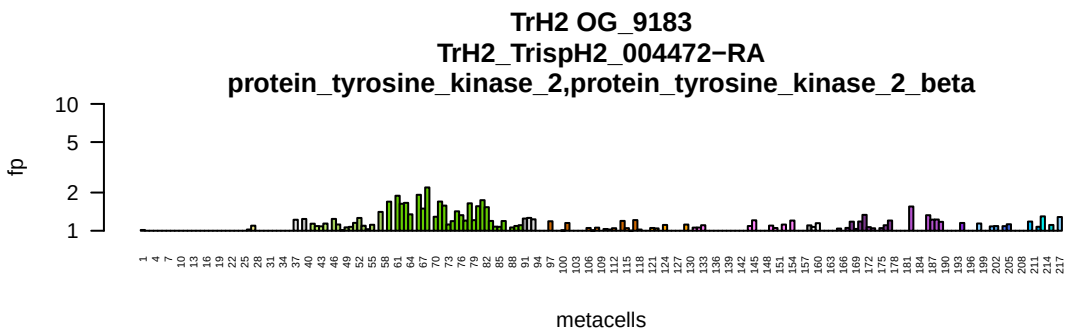
metacells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protein_tyrosine_kinase_2,protein_tyrosine_kinase_2_beta
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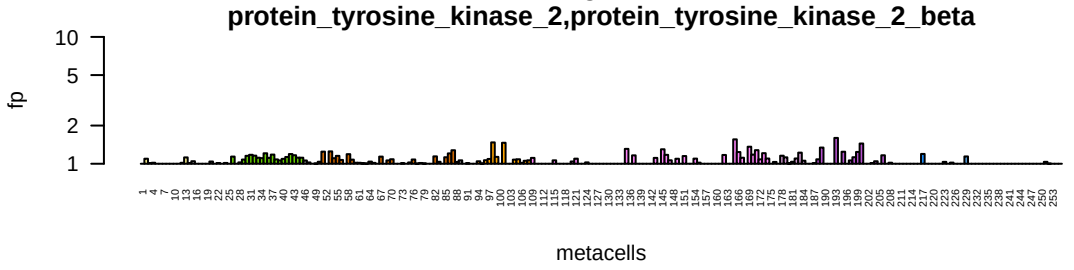
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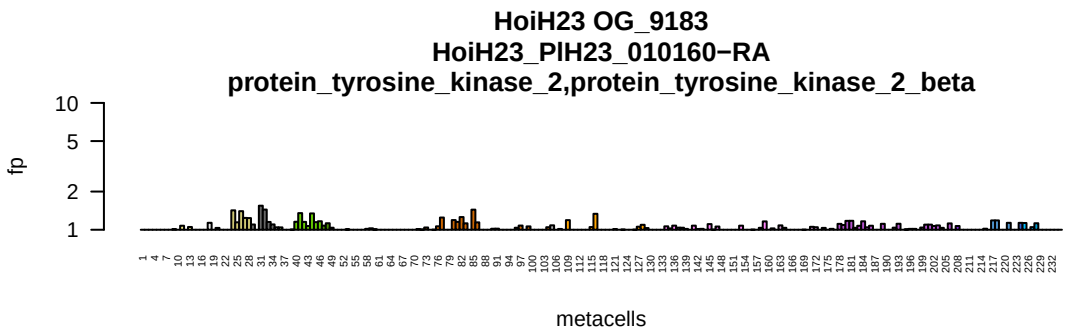
protein_tyrosine_kinase_2,protein_tyrosine_kinase_2_beta
fp
metacells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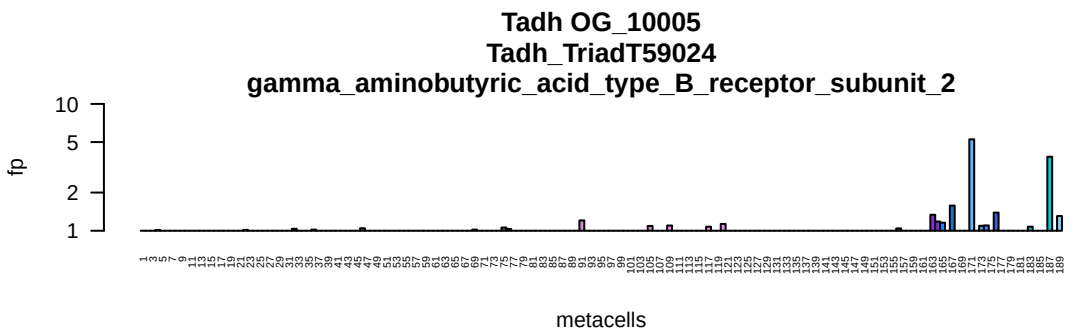
protein_tyrosine_kinase_2,protein_tyrosine_kinase_2_beta
fp
metacells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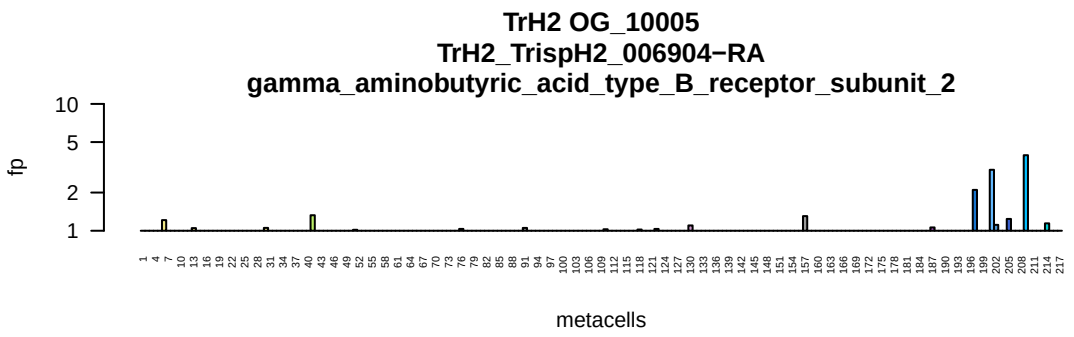
fp
metacells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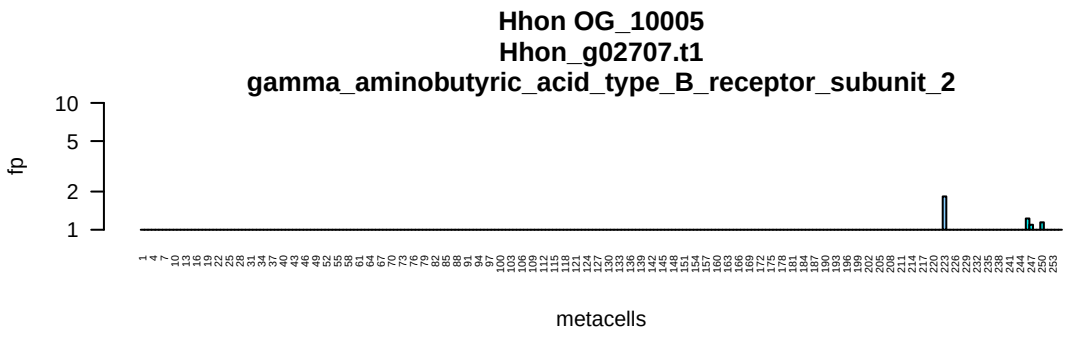
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
metacells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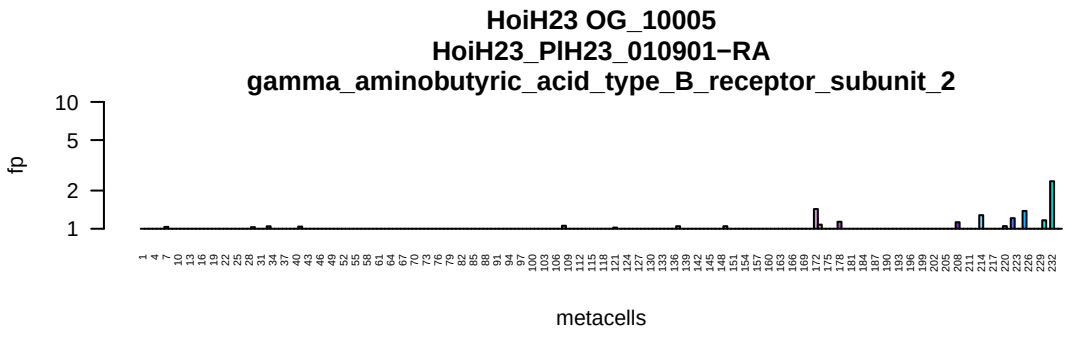
gamma_aminobutyric_acid_type_B_receptor_subunit_2
fp
metacells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gamma_aminobutyric_acid_type_B_receptor_subunit_2
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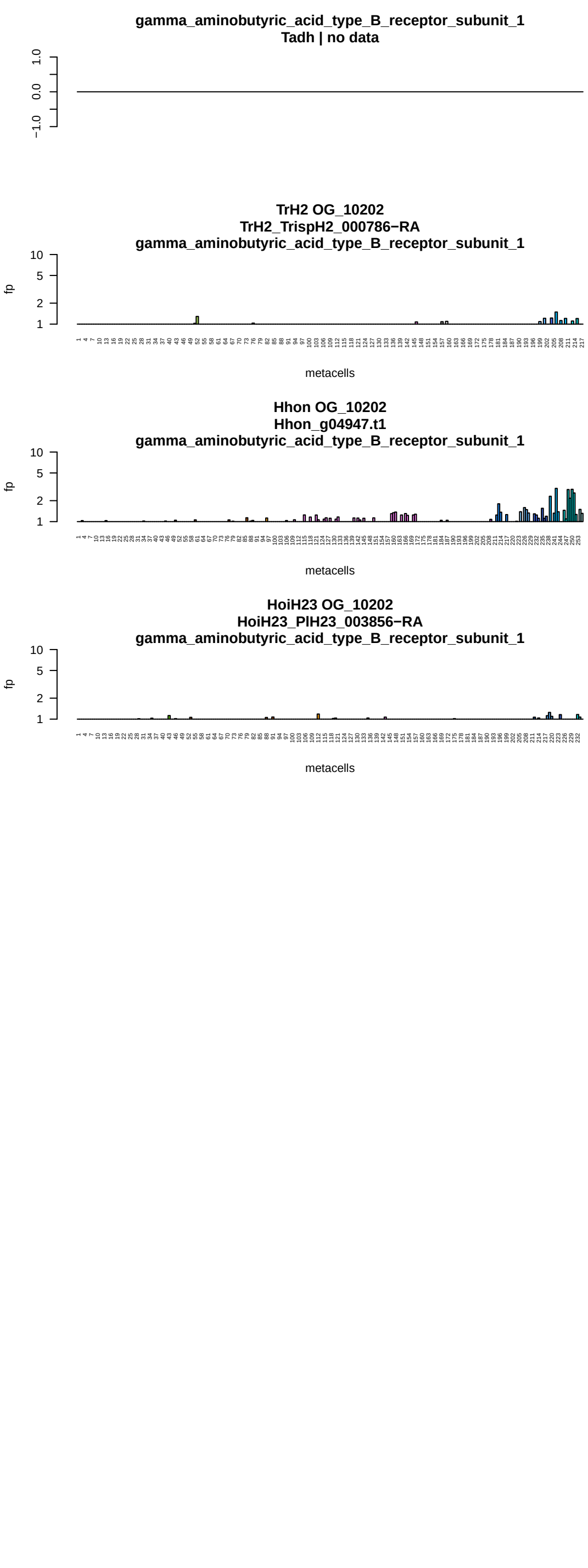
metacells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0.0
−1.0
TrH2 OG_10202
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gamma_aminobutyric_acid_type_B_receptor_subunit_1
fp
10
5
2
1
metacells
Hhon OG_10202
Hhon_g04947.t1
gamma_aminobutyric_acid_type_B_receptor_subunit_1
fp
10
5
2
1
metacells
HoiH23 OG_10202
HoiH23_PlH23_003856−RA
gamma_aminobutyric_acid_type_B_receptor_subunit_1
fp
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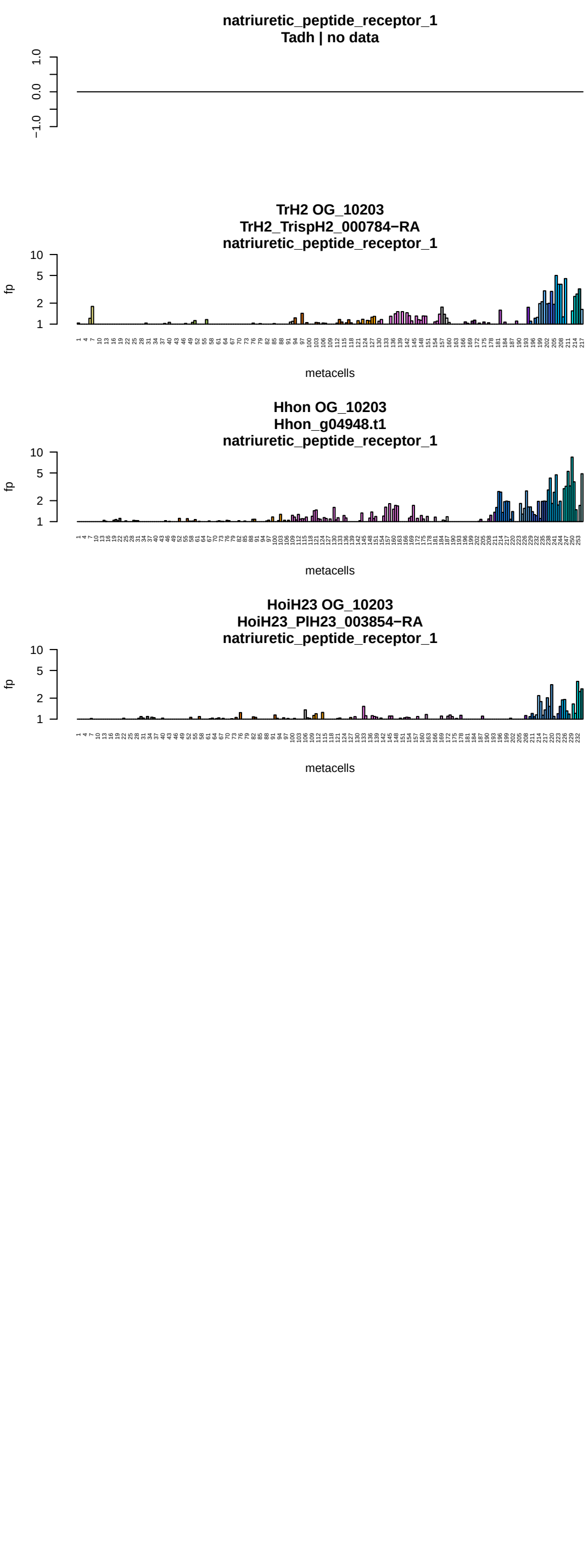
5
2
1
metacells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fp
10
5
2
1
metacells
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Hhon_g04948.t1
natriuretic_peptide_receptor_1
fp
10
5
2
1
metacells
HoiH23 OG_10203
HoiH23_PlH23_003854−RA
natriuretic_peptide_receptor_1
fp
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5
2
1
metacells