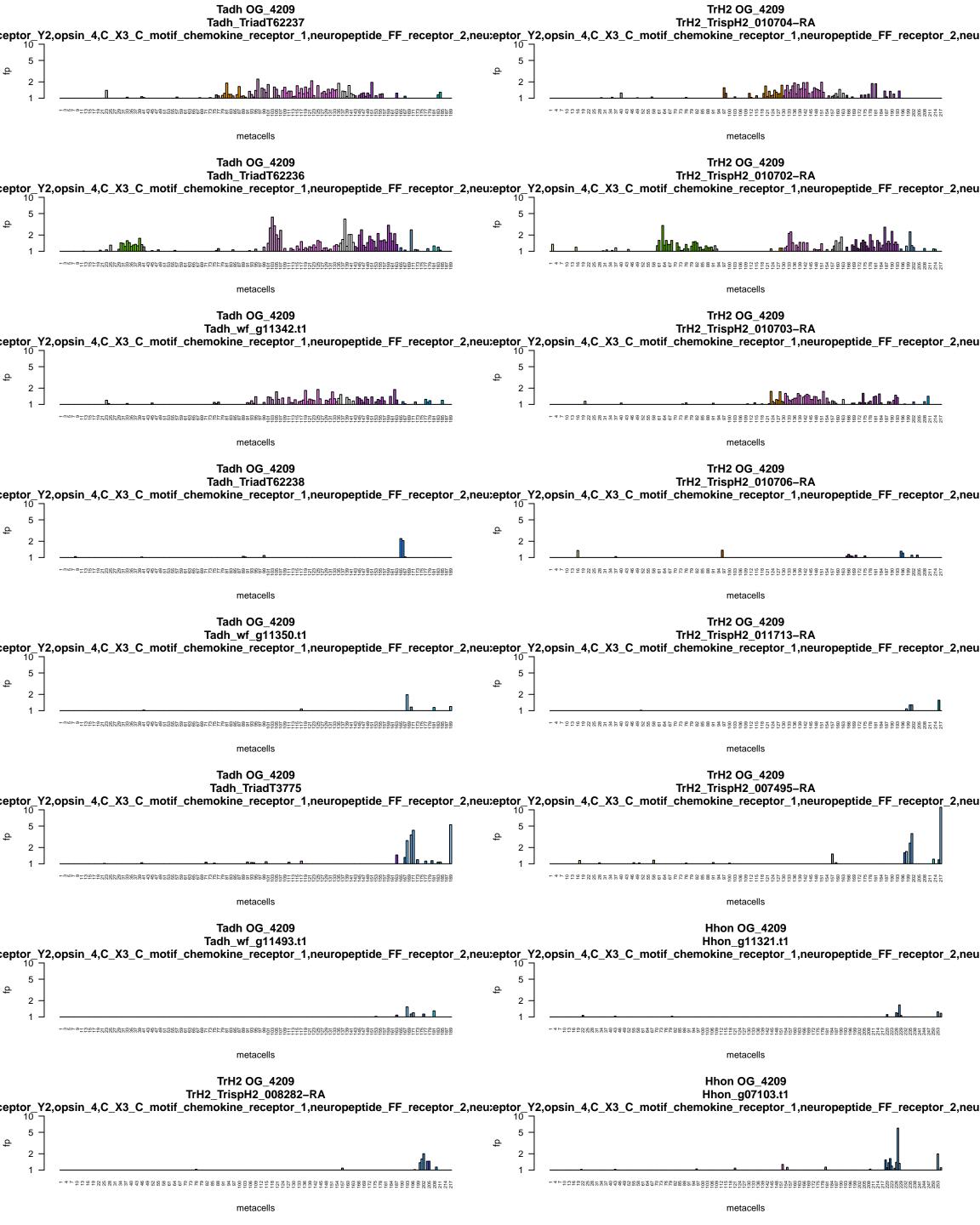
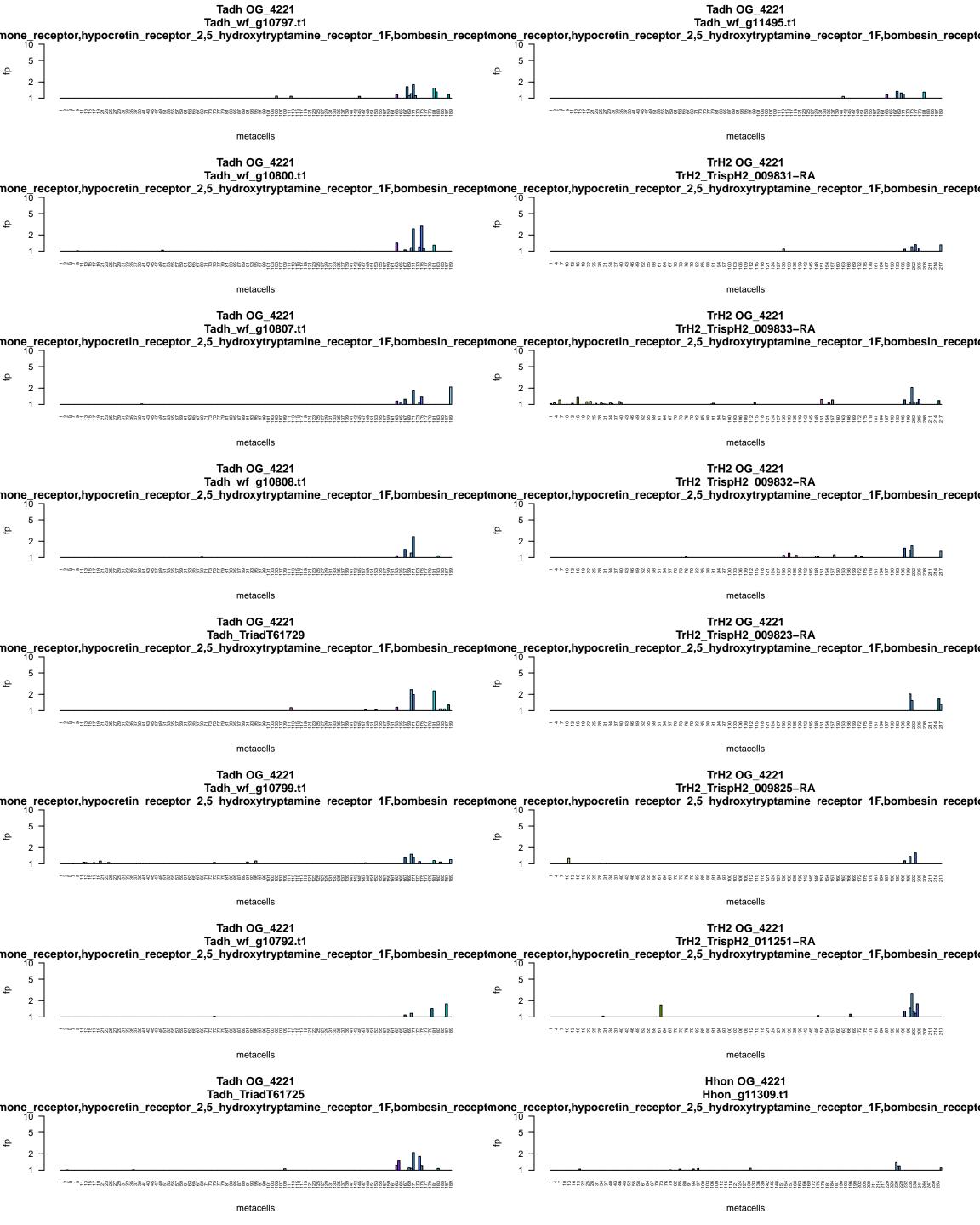


Tadh OG_8406 Tadh_TriadT58979 $gamma_aminobutyric_acid_type_B_receptor_subunit_2$ 10 metacells TrH2 OG_8406 TrH2_TrispH2_005784-RA $gamma_aminobutyric_acid_type_B_receptor_subunit_2$ 10 -metacells **Hhon OG_8406** Hhon_g07928.t1 gamma_aminobutyric_acid_type_B_receptor_subunit_2 metacells HoiH23 OG_8406 HoiH23_PIH23_003565-RA $gamma_aminobutyric_acid_type_B_receptor_subunit_2$ $^{-4} + ^{1} +$ metacells

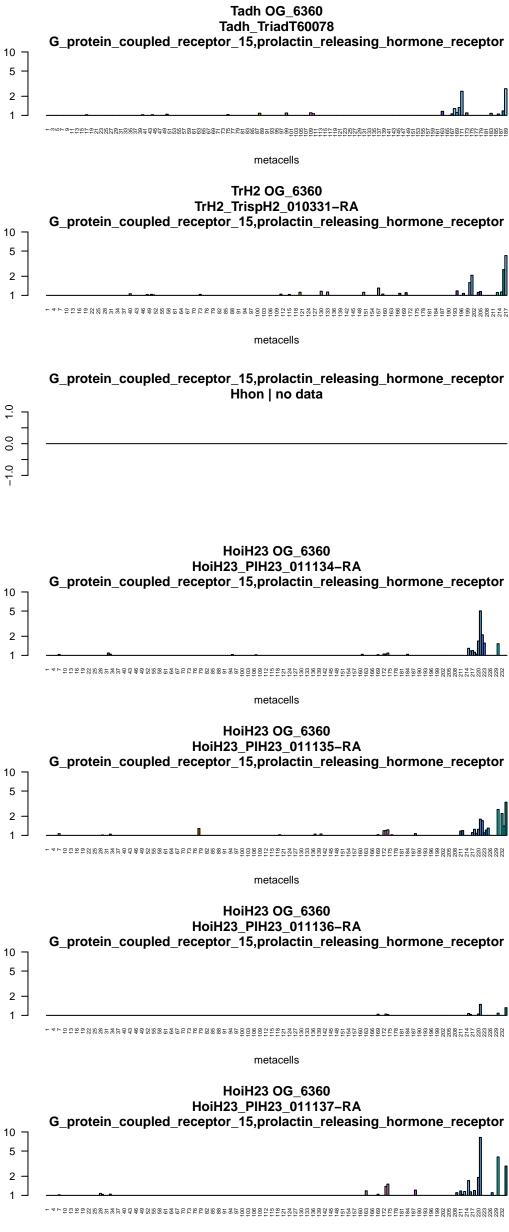


HoiH23 OG_4209 HoiH23_PIH23_011453-RA eptor_Y2,opsin_4,C_X3_C_motif_chemokine_receptor_1,neuropeptide_FF_receptor_2,neu $^{-4} + ^{0} +$ metacells HoiH23 OG_4209 HoiH23_PIH23_009441-RA ceptor_Y2,opsin_4,C_X3_C_motif_chemokine_receptor_1,neuropeptide_FF_receptor_2,neu $^{-4} + ^{0} +$ metacells HoiH23 OG_4209 HoiH23_PIH23_009443-RA ceptor_Y2,opsin_4,C_X3_C_motif_chemokine_receptor_1,neuropeptide_FF_receptor_2,neu $^{-4} + ^{0} +$ metacells HoiH23 OG_4209 HoiH23_PIH23_009440-RA ceptor_Y2,opsin_4,C_X3_C_motif_chemokine_receptor_1,neuropeptide_FF_receptor_2,neu metacells HoiH23 OG_4209 HoiH23_PIH23_009442-RA ceptor_Y2,opsin_4,C_X3_C_motif_chemokine_receptor_1,neuropeptide_FF_receptor_2,neu $^{-4} + ^{0} +$ HoiH23 OG_4209 HoiH23_PIH23_009444-RA eptor_Y2,opsin_4,C_X3_C_motif_chemokine_receptor_1,neuropeptide_FF_receptor_2,neu $^{-4} + ^{0} +$ metacells HoiH23 OG_4209 HoiH23_PIH23_002703-RA ceptor_Y2,opsin_4,C_X3_C_motif_chemokine_receptor_1,neuropeptide_FF_receptor_2,neu $\begin{smallmatrix} & +4 \\ & +6$ metacells

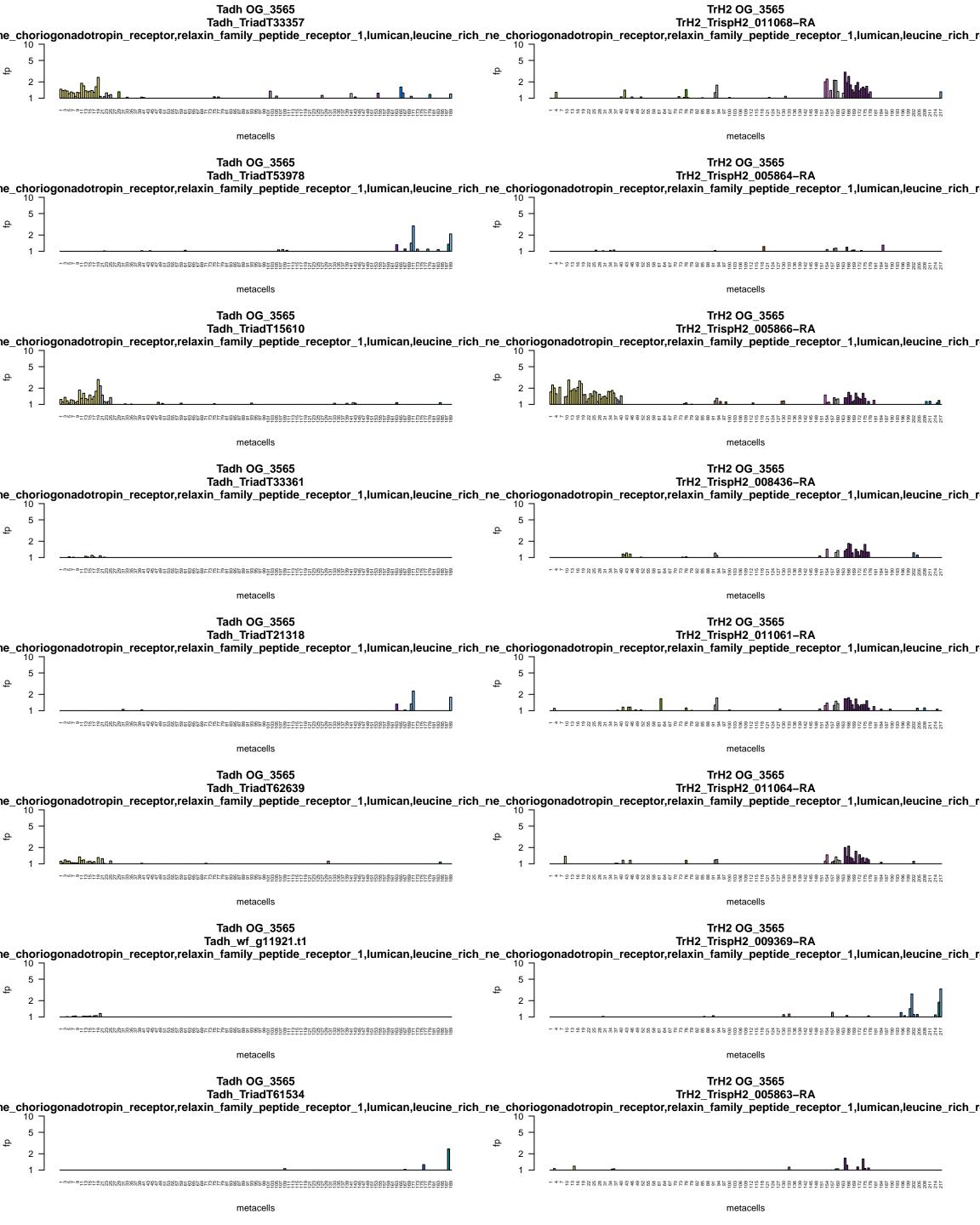


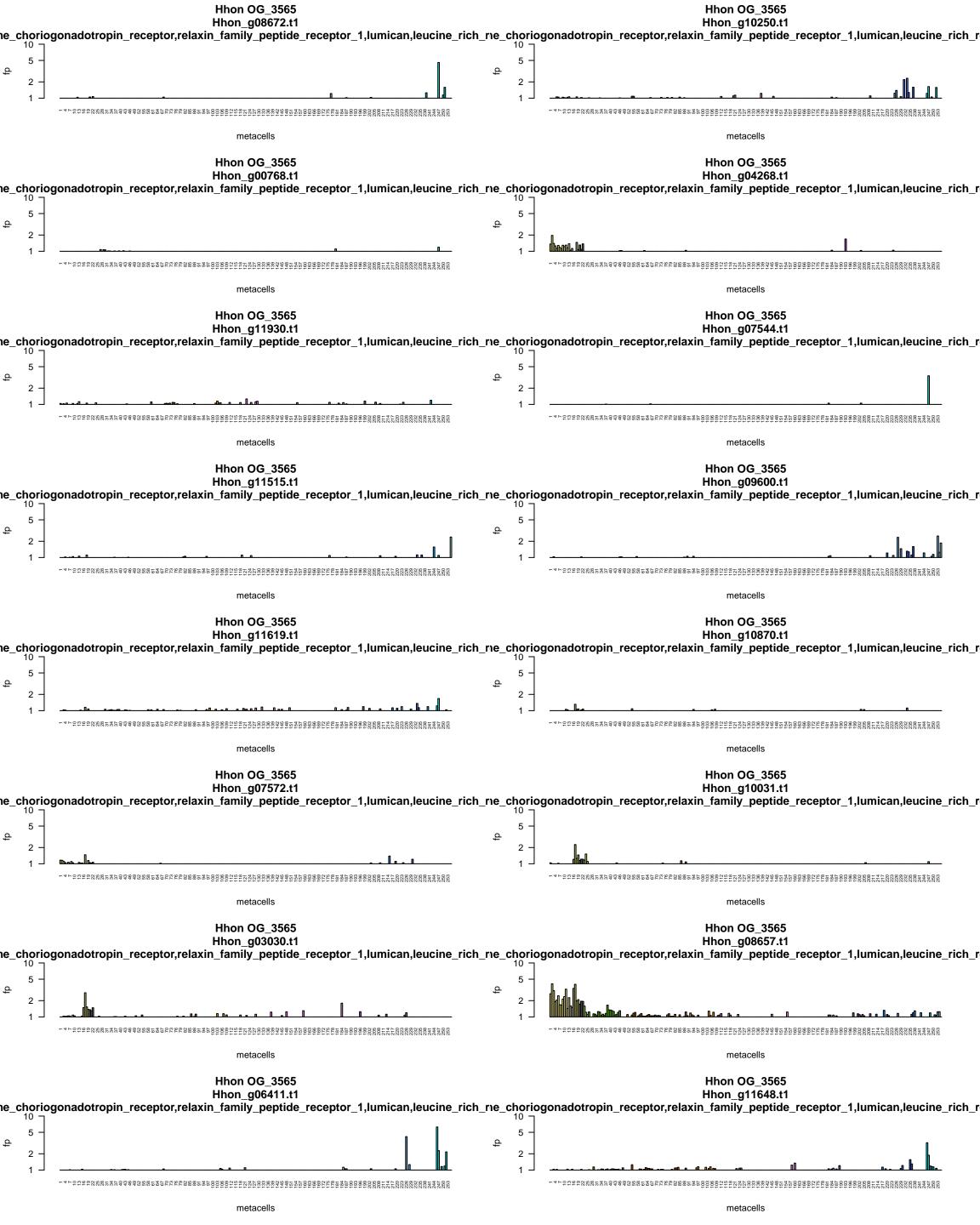
HoiH23 OG_4221 HoiH23_PIH23_010388-RA mone_receptor,hypocretin_receptor_2,5_hydroxytryptamine_receptor_1F,bombesin_receptor_10_¬ $^{-4} + ^{0} +$ metacells HoiH23 OG_4221 HoiH23_PIH23_010389-RA mone_receptor,hypocretin_receptor_2,5_hydroxytryptamine_receptor_1F,bombesin_receptor_10_¬ $^{-4} + ^{0} +$ HoiH23 OG_4221 HoiH23_PIH23_010390-RA mone_receptor,hypocretin_receptor_2,5_hydroxytryptamine_receptor_1F,bombesin_receptor_10_¬ $^{-4} + ^{0} +$ metacells HoiH23 OG_4221 HoiH23_PIH23_010391-RA mone_receptor,hypocretin_receptor_2,5_hydroxytryptamine_receptor_1F,bombesin_receptor_10_¬ $^{-4} + ^{0} +$ metacells HoiH23 OG_4221 HoiH23_PIH23_010394-RA mone_receptor,hypocretin_receptor_2,5_hydroxytryptamine_receptor_1F,bombesin receptor_10 ¬ $^{-4} + ^{0} +$ HoiH23 OG_4221 HoiH23_PIH23_009431-RA mone_receptor,hypocretin_receptor_2,5_hydroxytryptamine_receptor_1F,bombesin_receptor_10 ¬ $^{-4} + ^{0} +$ metacells

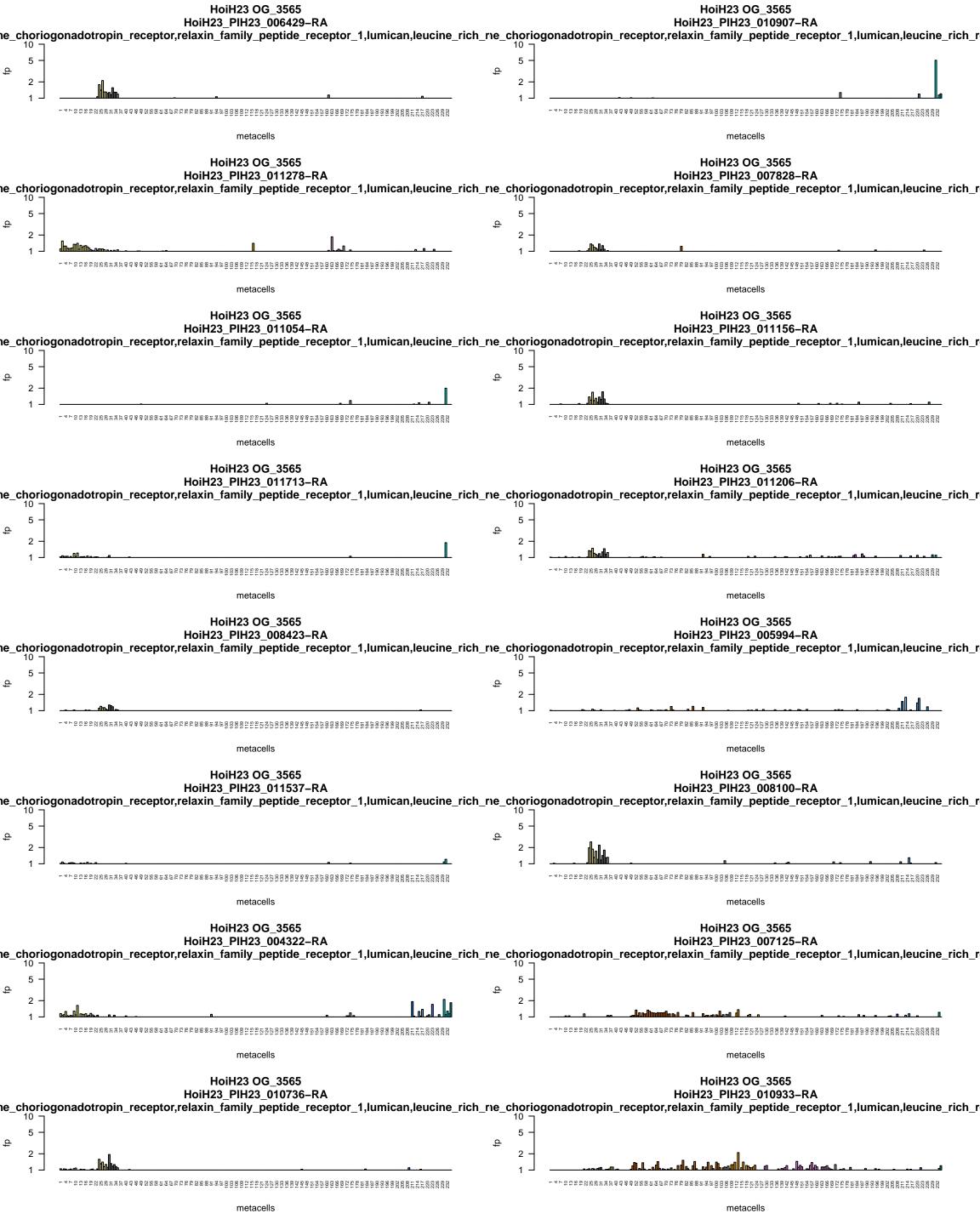
Tadh OG_4697 Tadh_TriadT59557 netabotropic_receptor_4,glutamate_metabotropic_receptor_7,glutamate_metabotropic_rece 2 metacells TrH2 OG_4697 TrH2_TrispH2_010123-RA netabotropic_receptor_4,glutamate_metabotropic_receptor_7,glutamate_metabotropic_rece Hhon OG_4697 Hhon_g11145.t1 netabotropic_receptor_4,glutamate_metabotropic_receptor_7,glutamate_metabotropic_rece metacells HoiH23 OG_4697 HoiH23_PIH23_010638-RA etabotropic_receptor_4,glutamate_metabotropic_receptor_7,glutamate_metabotropic_rece $^{-4} \\ \text{$^{+2}$} \\ \text{$^{+2}$ metacells HoiH23 OG_4697 HoiH23_PIH23_010637-RA netabotropic_receptor_4,glutamate_metabotropic_receptor_7,glutamate_metabotropic_rece 2 $\begin{smallmatrix} & +4 \\ & +6$



Tadh OG_9591 Tadh_TriadT59344 $adhesion_G_protein_coupled_receptor_L3, mannose_receptor_C_type_2$ 10 metacells TrH2 OG_9591 TrH2_TrispH2_010223-RA $adhesion_G_protein_coupled_receptor_L3, mannose_receptor_C_type_2$ 10 $\begin{smallmatrix} 1&4&5&5&5&5&5\\ 1&4&5&5&5&5&5\\ 2&5&5&5&5&5&5\\ 2&$ metacells Hhon OG_9591 Hhon_g06118.t1 $adhesion_G_protein_coupled_receptor_L3, mannose_receptor_C_type_2$ 10 metacells Hhon OG_9591 Hhon_g10893.t1 adhesion_G_protein_coupled_receptor_L3,mannose_receptor_C_type_2 10 metacells HoiH23 OG_9591 HoiH23_PIH23_006967-RA adhesion_G_protein_coupled_receptor_L3,mannose_receptor_C_type_2 10







HoiH23 OG_3565 HoiH23_PIH23_009290-RA ne_choriogonadotropin_receptor,relaxin_family_peptide_receptor_1,lumican,leucine_rich_r 2 metacells HoiH23 OG_3565 HoiH23_PIH23_011058-RA metacells HoiH23 OG_3565 HoiH23_PIH23_010881-RA ne_choriogonadotropin_receptor,relaxin_family_peptide_receptor_1,lumican,leucine_rich_r $\begin{smallmatrix} & +4 \\ & +6$ metacells HoiH23 OG_3565 HoiH23_PIH23_010735-RA ne_choriogonadotropin_receptor,relaxin_family_peptide_receptor_1,lumican,leucine_rich_r $^{-4} \\ \text{$^{+2}$} \\ \text{$^{+2}$ metacells

Tadh OG_4390 Tadh_wf_g11503.t1 neuromedin_U_receptor_2,somatostatin_receptor_1,opioid_receptor_kappa_1 2 metacells TrH2 OG_4390 TrH2_TrispH2_011981-RA $neuromedin_U_receptor_2, somatos tatin_receptor_1, opioid_receptor_kappa_1$ 10 $\begin{smallmatrix} 1&4&5&5&5&5&5\\ 1&4&5&5&5&5&5\\ 2&5&5&5&5&5&5\\ 2&$ metacells Hhon OG_4390 Hhon_g11089.t1 neuromedin_U_receptor_2,somatostatin_receptor_1,opioid_receptor_kappa_1 metacells HoiH23 OG_4390 HoiH23_PIH23_010063-RA $neuromedin_U_receptor_2, somatostatin_receptor_1, opioid_receptor_kappa_1$ 10

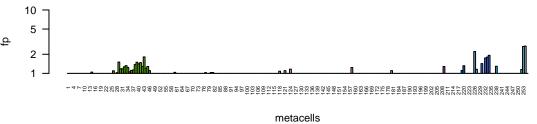
TrH2 OG_4563 TrH2_TrispH2_003322-RA adrenoceptor_beta_2,5_hydroxytryptamine_receptor_2A 10 - $\begin{smallmatrix} 1&4&5&5&5&5&5&5\\ 2&5&5&5&5&5&5\\$ metacells adrenoceptor_beta_2,5_hydroxytryptamine_receptor_2A Hhon | no data HoiH23 OG_4563 HoiH23_PIH23_009618-RA adrenoceptor_beta_2,5_hydroxytryptamine_receptor_2A metacells

adrenoceptor_alpha_1A,adrenoceptor_beta_2 Tadh | no data TrH2 OG_4766 TrH2_TrispH2_011750-RA adrenoceptor_alpha_1A,adrenoceptor_beta_2 metacells $adrenoceptor_alpha_1A, adrenoceptor_beta_2$ Hhon | no data HoiH23 OG_4766 HoiH23_PIH23_002338-RA adrenoceptor_alpha_1A,adrenoceptor_beta_2 metacells

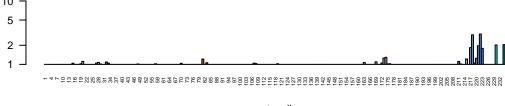
Tadh OG_4990 Tadh_wf_g7600.t1 histamine_receptor_H2,adrenoceptor_alpha_1A 10 metacells TrH2 OG_4990 TrH2_TrispH2_006513-RA histamine_receptor_H2,adrenoceptor_alpha_1A 10 metacells Hhon OG_4990 Hhon_g01329.t1 histamine_receptor_H2,adrenoceptor_alpha_1A metacells HoiH23 OG_4990 HoiH23_PIH23_009214-RA histamine_receptor_H2,adrenoceptor_alpha_1A

Tadh_wf_g11649.t1 relaxin_family_peptide_receptor_2 TrH2_OG_5087 TrH2_TrispH2_005456-RA relaxin_family_peptide_receptor_2 relaxin_family_peptide_receptor_2 Trelaxin_family_peptide_receptor_2 relaxin_family_peptide_receptor_2 Hhon | no data

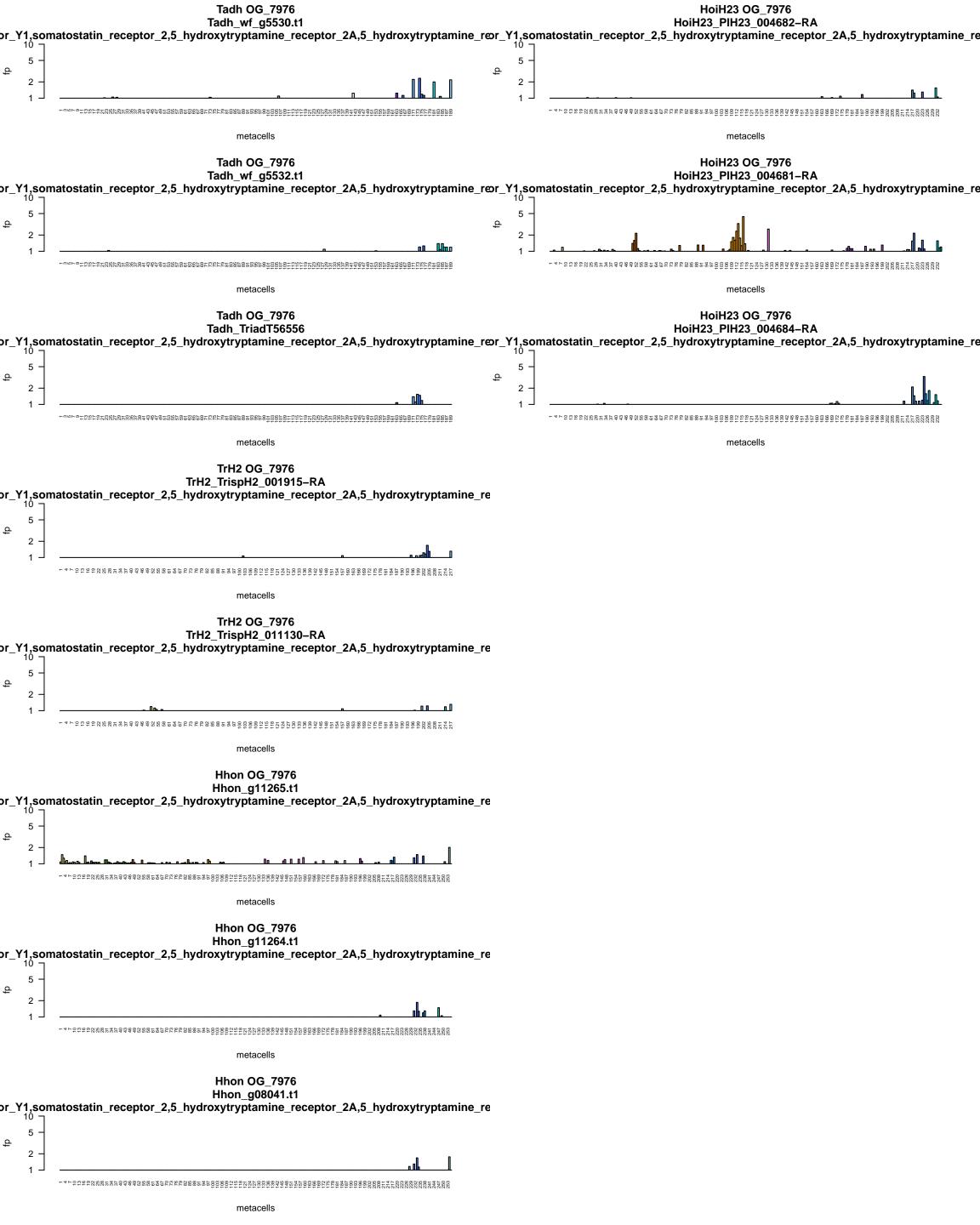
Tadh OG_5868 Tadh_TriadT54003 histamine_receptor_H2 10 metacells TrH2 OG_5868 TrH2_TrispH2_007786-RA histamine_receptor_H2 metacells Hhon OG_5868 Hhon_g06759.t1 histamine_receptor_H2 metacells histamine_receptor_H2 HoiH23 | no data



HoiH23 OG_6481 HoiH23_PIH23_011005-RA

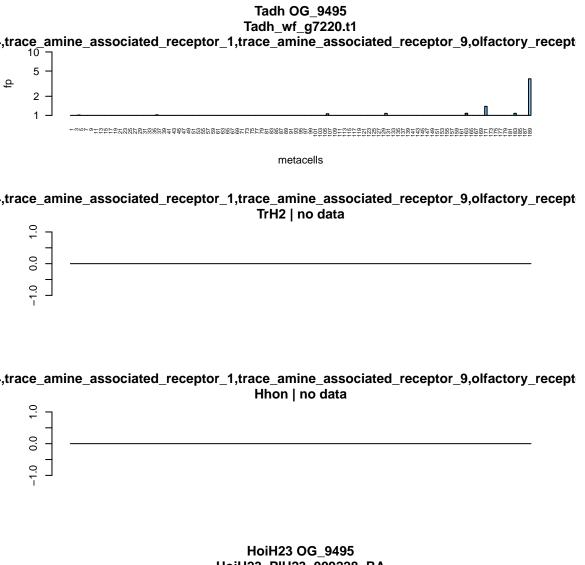


Tadh OG_7572 Tadh_TriadT26009 $his tamine_receptor_H2, dopamine_receptor_D3$ metacells $his tamine_receptor_H2, dopamine_receptor_D3$ TrH2 | no data Hhon OG_7572 Hhon_g05381.t1 histamine_receptor_H2,dopamine_receptor_D3 metacells HoiH23 OG_7572 HoiH23_PIH23_000306-RA $his tamine_receptor_H2, dopamine_receptor_D3$ metacells



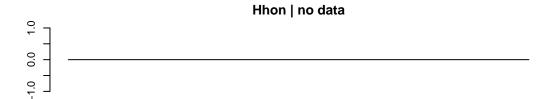
Tadh OG_8114 Tadh_TriadT55869 adhesion_G_protein_coupled_receptor_L3 metacells TrH2 OG_8114 TrH2_TrispH2_006679-RA $adhesion_G_protein_coupled_receptor_L3$ $\begin{smallmatrix} 1&4&5&5&5&5&5\\ 1&4&5&5&5&5&5\\ 2&5&5&5&5&5&5\\ 2&$ metacells Hhon OG_8114 Hhon_g00891.t1 adhesion_G_protein_coupled_receptor_L3 metacells HoiH23 OG_8114 HoiH23_PIH23_006797-RA $adhesion_G_protein_coupled_receptor_L3$ metacells

Tadh OG_8603 Tadh_TriadT60580 $trace_amine_associated_receptor_1, histamine_receptor_H2$ metacells TrH2 OG_8603 TrH2_TrispH2_009485-RA trace_amine_associated_receptor_1,histamine_receptor_H2 10 metacells **Hhon OG_8603** Hhon_g11625.t1 trace_amine_associated_receptor_1,histamine_receptor_H2 metacells trace_amine_associated_receptor_1,histamine_receptor_H2 HoiH23 | no data





Tadh OG_10041 Tadh_wf_g9550.t1 5_hydroxytryptamine_receptor_1E,trace_amine_associated_receptor_1 10 metacells TrH2 OG_10041 TrH2_TrispH2_011187-RA 5_hydroxytryptamine_receptor_1E,trace_amine_associated_receptor_1 10 $\begin{smallmatrix} 1&4&5&5&5&5&5\\ 1&4&5&5&5&5&5\\ 2&5&5&5&5&5&5\\ 2&$ metacells Hhon OG_10041 Hhon_g08853.t1 5_hydroxytryptamine_receptor_1E,trace_amine_associated_receptor_1 metacells HoiH23 OG_10041 HoiH23_PIH23_007370-RA 5_hydroxytryptamine_receptor_1E,trace_amine_associated_receptor_1 metacells



metacells

HoiH23 OG_10104 HoiH23_PIH23_006092-RA



Tadh OG_10336 Tadh_TriadT57621 ו באור_ווים ו אינים ו pled_receptor_G6,proteoglycan_4,adhesion_G_protein_coupled_receptor_G2,adhesion_G_ 10 ¬ 2 metacells TrH2 OG_10336 TrH2_TrispH2_007436-RA oled_receptor_G6,proteoglycan_4,adhesion_G_protein_coupled_receptor_G2,adhesion_G_ metacells Hhon OG_10336 Hhon_g03440.t1 oled_receptor_G6,proteoglycan_4,adhesion_G_protein_coupled_receptor_G2,adhesion_G_ metacells HoiH23 OG_10336 HoiH23_PIH23_007152-RA oled_receptor_G6,proteoglycan_4,adhesion_G_protein_coupled_receptor_G2,adhesion_G_ $^{-4} \\ \text{$^{+2}$} \\ \text{$^{+2}$ metacells

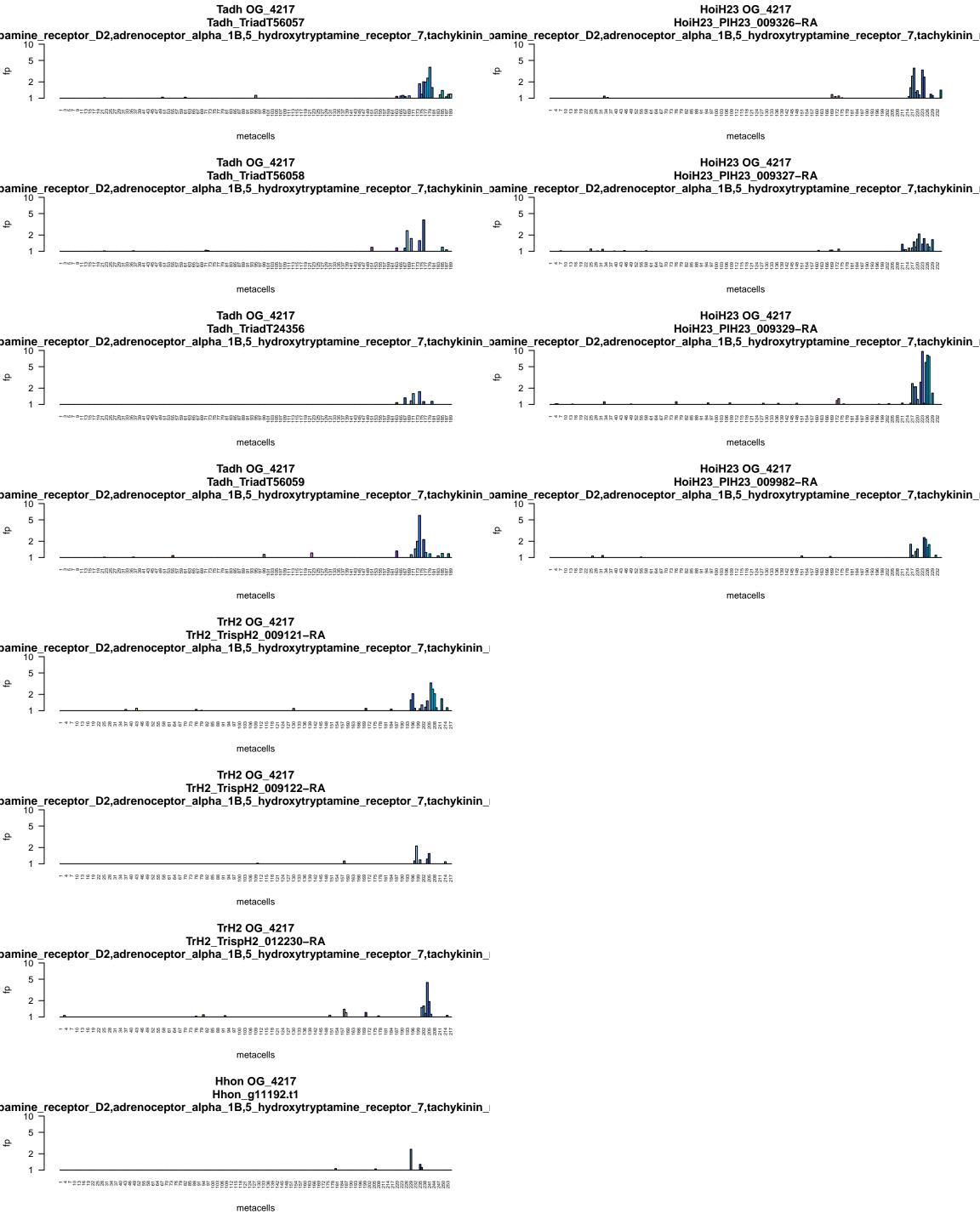
Tadh_TriadT57663 ים והמין_ ווומעון ביוסט ein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_G4,adhesion_G_protein_ 10 ק 2 metacells TrH2 OG_3871 TrH2_TrispH2_004645-RA metacells Hhon OG_3871 Hhon_g01812.t1 ا المان ا المان الم $^{-4}{}^{+}$ metacells HoiH23 OG_3871 HoiH23_PIH23_009268-RA ein_coupled_receptor_L3,adhesion_G_protein_coupled_receptor_G4,adhesion_G_protein_ 2 $^{-4} \\ \text{$^{+2}$} \\ \text{$^{+2}$ metacells

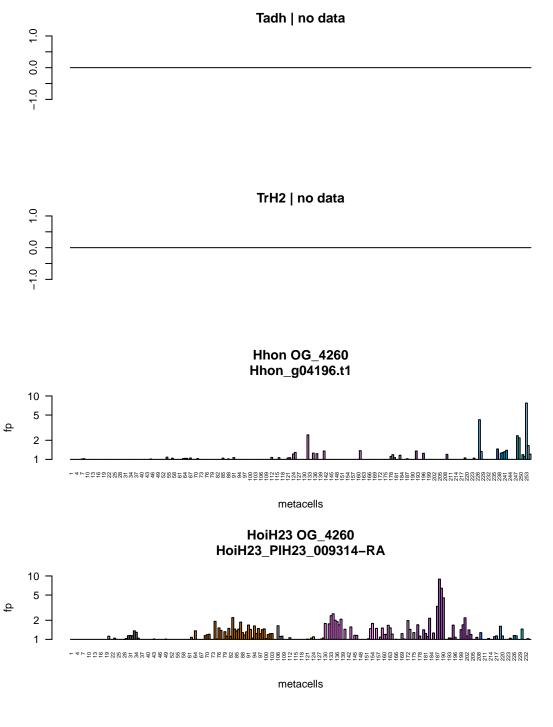
Tadh OG_3871

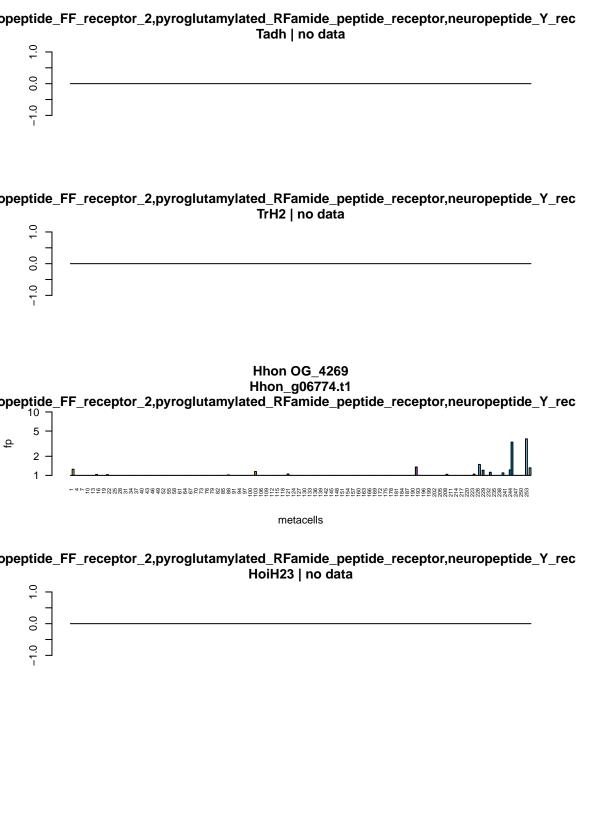
Tadh OG_4086 Tadh_TriadT62188 relaxin_family_peptide_receptor_2,relaxin_family_peptide_receptor_1 10 metacells **Tadh OG_4086** Tadh_TriadT62190 relaxin_family_peptide_receptor_2,relaxin_family_peptide_receptor_1 10 metacells **Tadh OG_4086** Tadh_TriadT3740 relaxin_family_peptide_receptor_2,relaxin_family_peptide_receptor_1 metacells TrH2 OG_4086 TrH2_TrispH2_011563-RA relaxin_family_peptide_receptor_2,relaxin_family_peptide_receptor_1 10 metacells TrH2 OG_4086 TrH2_TrispH2_011349-RA relaxin_family_peptide_receptor_2,relaxin_family_peptide_receptor_1 10 metacells **Hhon OG_4086** Hhon_g10713.t1 relaxin_family_peptide_receptor_2,relaxin_family_peptide_receptor_1 10 metacells HoiH23 OG_4086 HoiH23_PIH23_008893-RA relaxin_family_peptide_receptor_2,relaxin_family_peptide_receptor_1 10 $\begin{smallmatrix} & +4 \\ & +6$ metacells

Tadh_wf_g11351.t1 FF_receptor_2,neuropeptide_FF_receptor_1,neuropeptide_S_receptor_1,C_X_C_motif_che 2 metacells TrH2 OG_4208 TrH2_TrispH2_011709-RA metacells FF_receptor_2,neuropeptide_FF_receptor_1,neuropeptide_S_receptor_1,C_X_C_motif_che Hhon | no data HoiH23 OG_4208 HoiH23_PIH23_010920-RA FF_receptor_2,neuropeptide_FF_receptor_1,neuropeptide_S_receptor_1,C_X_C_motif_che $^{-4} \\ \text{$^{+2}$} \\ \text{$^{+2}$ metacells HoiH23 OG_4208 HoiH23_PIH23_010919-RA FF_receptor_2,neuropeptide_FF_receptor_1,neuropeptide_S_receptor_1,C_X_C_motif_che

Tadh OG_4208



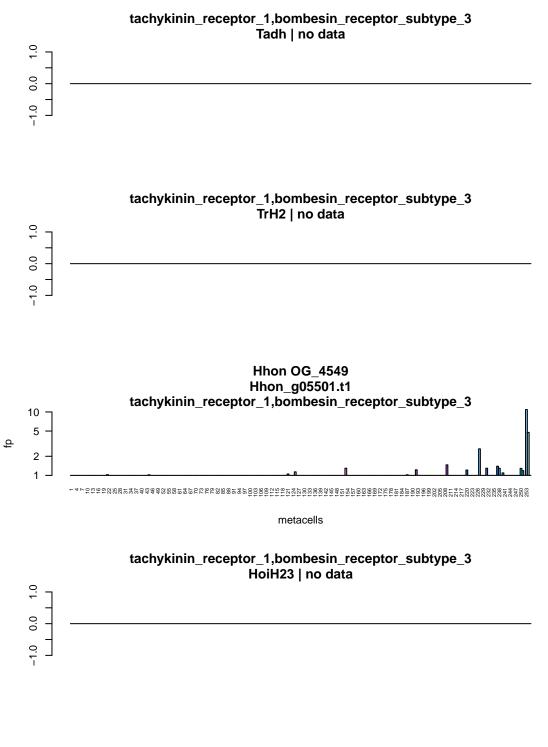




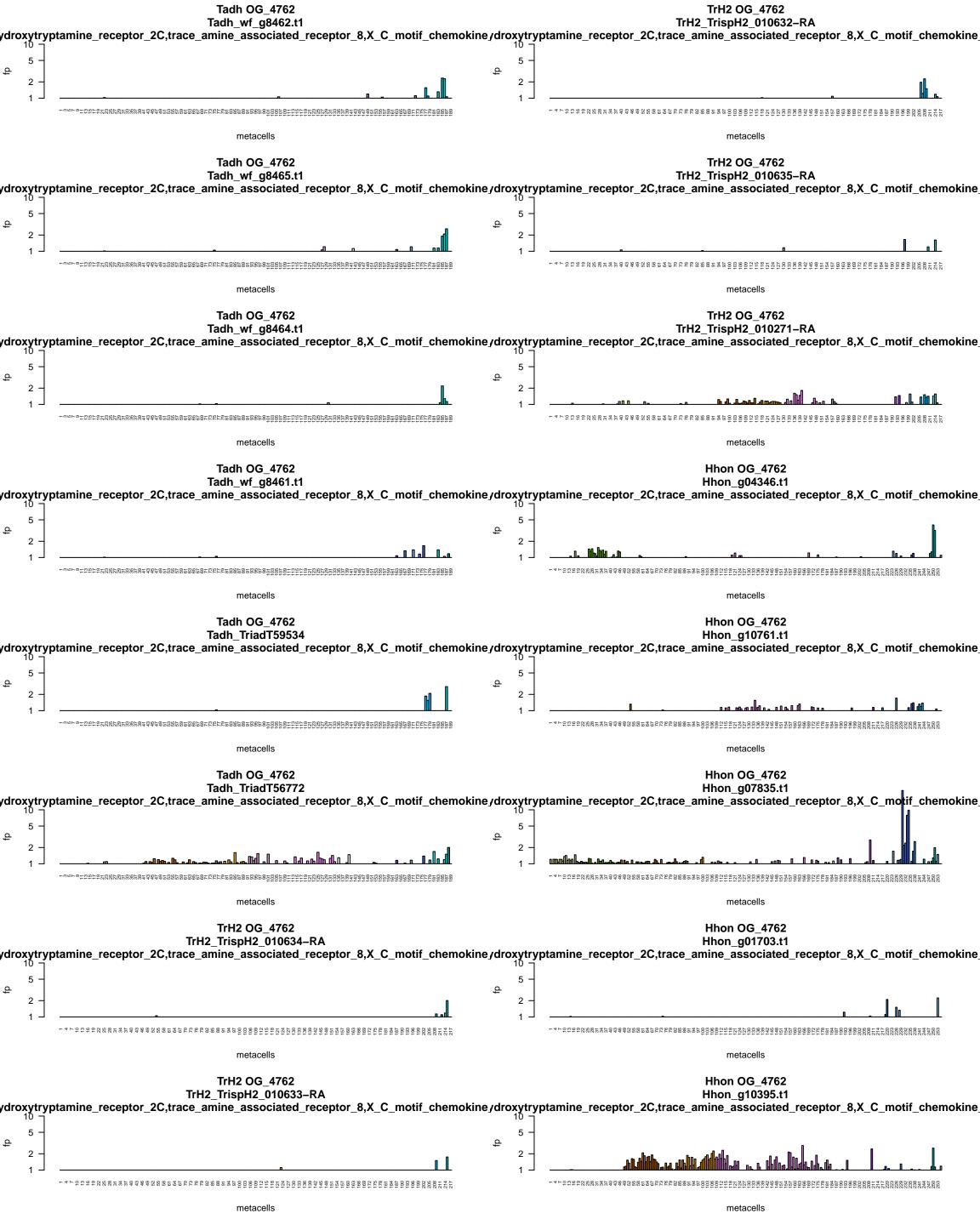
Tadh OG_4469 Tadh_wf_g8199.t1 nedin_U_receptor_2,neuropeptide_FF_receptor_2,melanocortin_1_receptor,neuromedin_U_ 2 metacells **Tadh OG_4469** Tadh_wf_g8200.t1 וים מוו_שו_שט בעטט.דו nedin_U_receptor_2,neuropeptide_FF_receptor_2,melanocortin_1_receptor,neuromedin_U_ 10 ¬ metacells TrH2 OG_4469 TrH2_TrispH2_007338-RA nedin_U_receptor_2,neuropeptide_FF_receptor_2,melanocortin_1_receptor,neuromedin_U_ ф metacells TrH2 OG_4469 TrH2_TrispH2_007337-RA nedin_U_receptor_2,neuropeptide_FF_receptor_2,melanocortin_1_receptor,neuromedin_U_ metacells nedin_U_receptor_2,neuropeptide_FF_receptor_2,melanocortin_1_receptor,neuromedin_U_ Hhon | no data nedin_U_receptor_2,neuropeptide_FF_receptor_2,melanocortin_1_receptor,neuromedin_U_ HoiH23 | no data

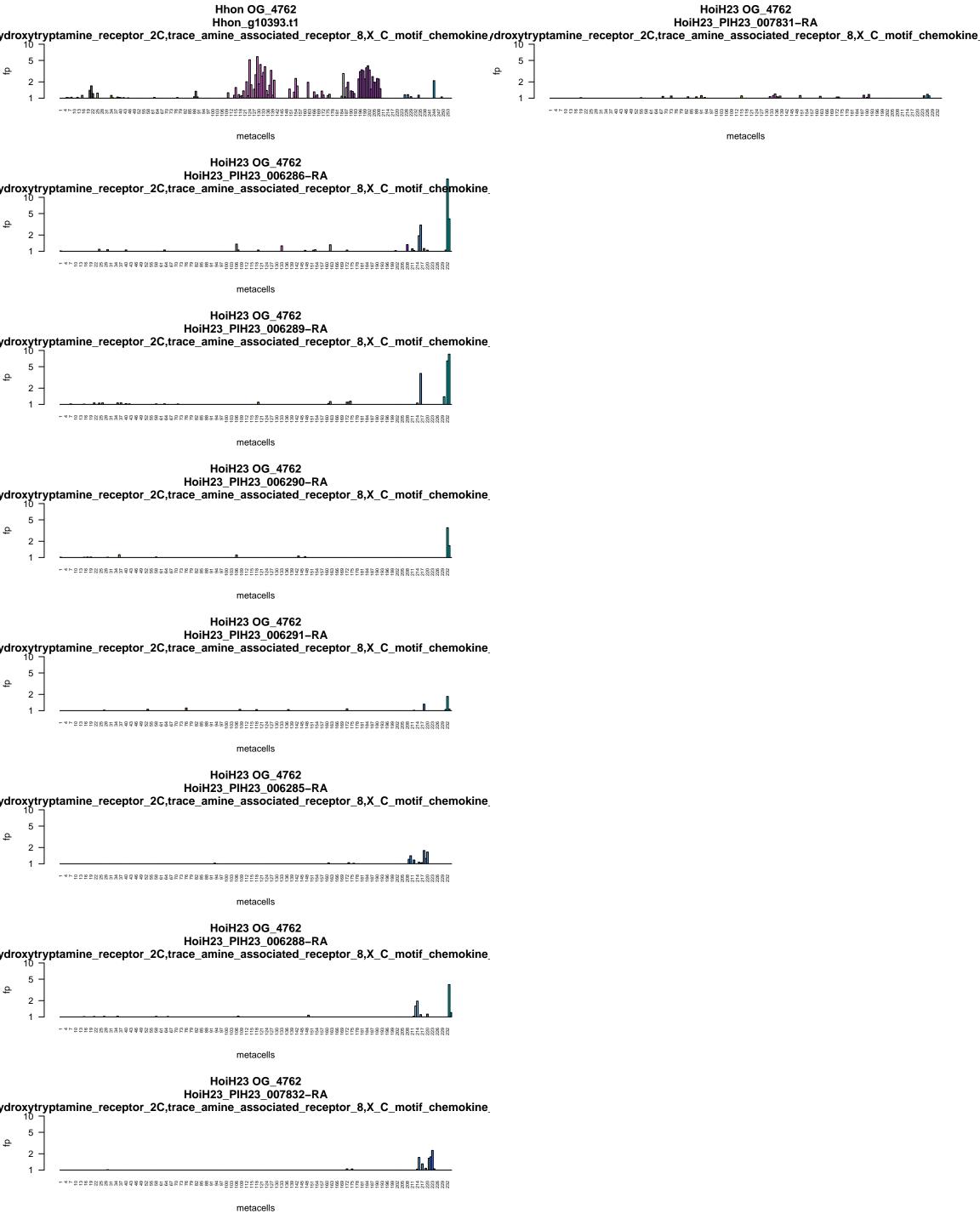




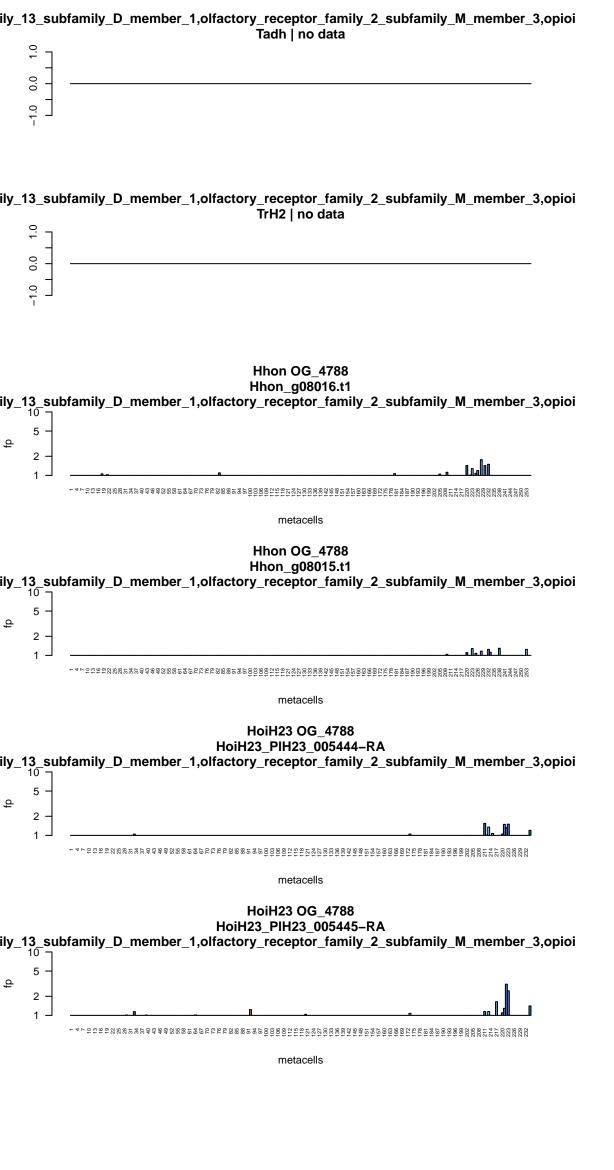


adrenoceptor_beta_2,histamine_receptor_H2 Tadh | no data TrH2 OG_4565 TrH2_TrispH2_008178-RA adrenoceptor_beta_2,histamine_receptor_H2 metacells $adrenoceptor_beta_2, histamine_receptor_H2$ Hhon | no data HoiH23 OG_4565 HoiH23_PIH23_009607-RA adrenoceptor_beta_2,histamine_receptor_H2 metacells



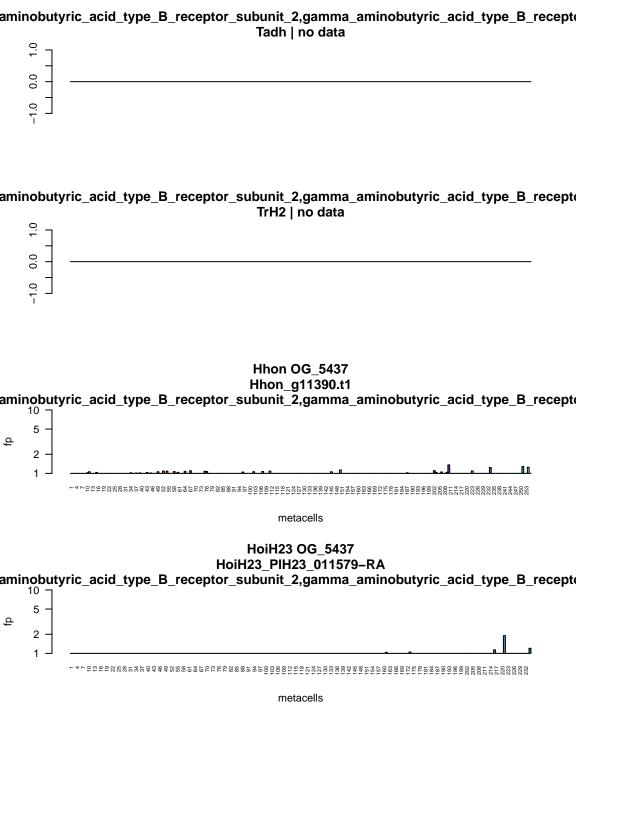


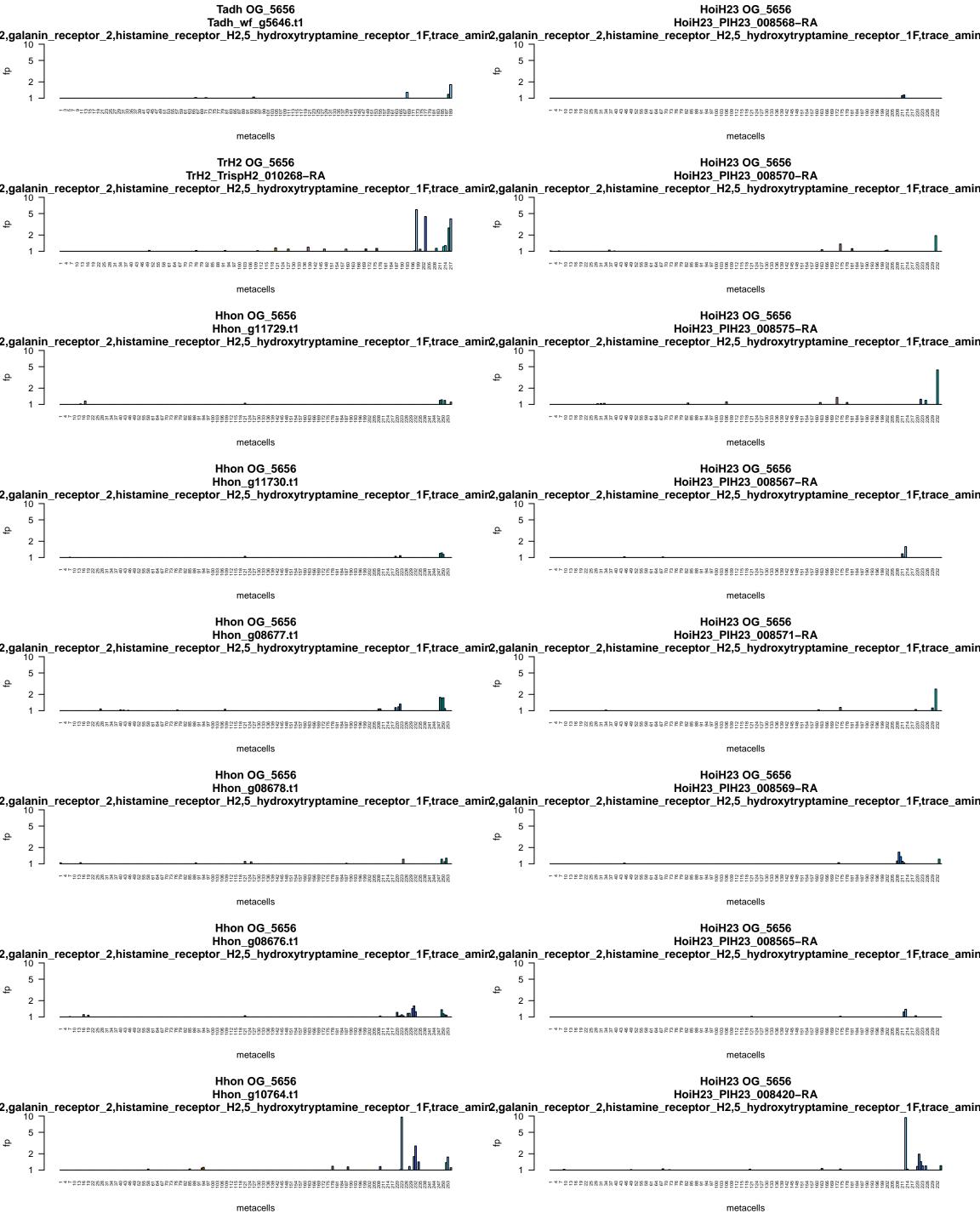
Tadh OG_4767 Tadh_TriadT31670 histamine_receptor_H2,trace_amine_associated_receptor_8 metacells TrH2 OG_4767 TrH2_TrispH2_011307-RA histamine_receptor_H2,trace_amine_associated_receptor_8 10 $\begin{smallmatrix} 1&4&5&5&5&5&5\\ 2&5&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&$ metacells histamine_receptor_H2,trace_amine_associated_receptor_8 Hhon | no data HoiH23 OG_4767 HoiH23_PIH23_009460-RA histamine_receptor_H2,trace_amine_associated_receptor_8 10

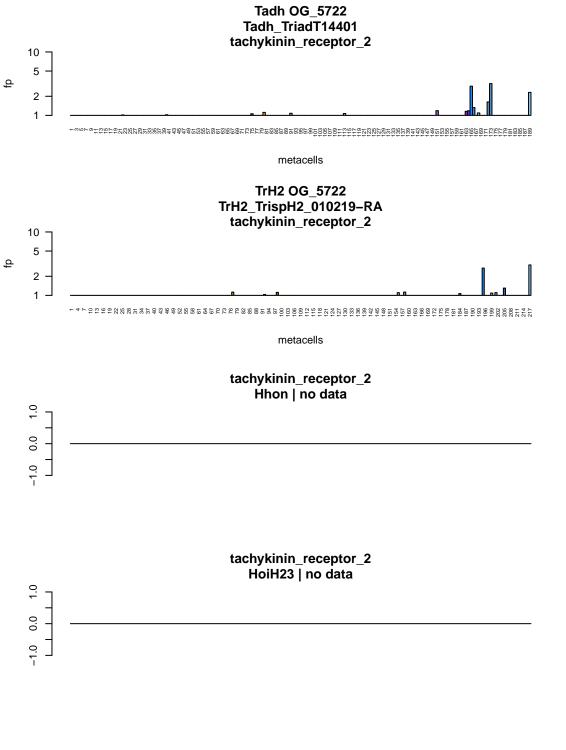


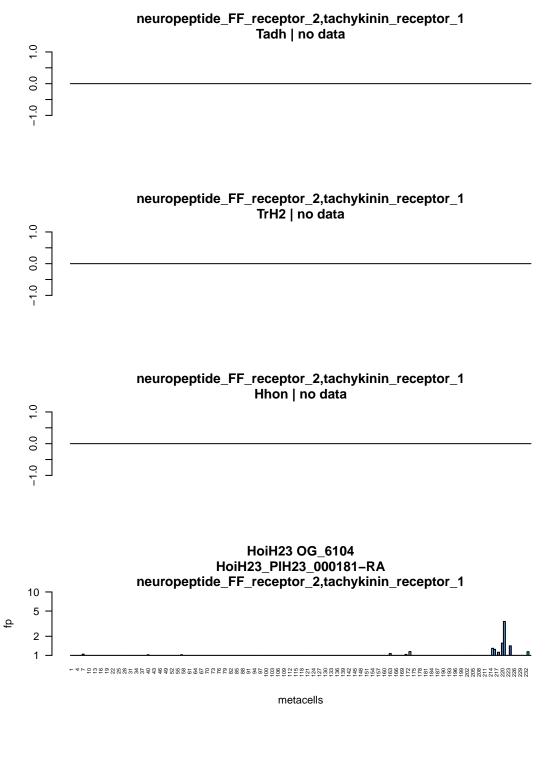
Tadh OG_4956 Tadh_TriadT59566 cium_sensing_receptor,glutamate_metabotropic_receptor_2,glutamate_metabotropic_rece 2 metacells TrH2 OG_4956 TrH2_TrispH2_011885-RA cium_sensing_receptor,glutamate_metabotropic_receptor_2,glutamate_metabotropic_rece metacells Hhon OG_4956 Hhon_g10144.t1 cium_sensing_receptor,glutamate_metabotropic_receptor_2,glutamate_metabotropic_rece metacells HoiH23 OG_4956 HoiH23_PIH23_011808-RA cium_sensing_receptor,glutamate_metabotropic_receptor_2,glutamate_metabotropic_rece $^{-4} + ^{0} +$ metacells HoiH23 OG_4956 HoiH23_PIH23_010915-RA cium_sensing_receptor,glutamate_metabotropic_receptor_2,glutamate_metabotropic_rece HoiH23 OG_4956 HoiH23_PIH23_011423-RA cium_sensing_receptor,glutamate_metabotropic_receptor_2,glutamate_metabotropic_rece metacells

opioid_receptor_kappa_1,G_protein_coupled_receptor_21 Tadh | no data TrH2 OG_5203 TrH2_TrispH2_004138-RA $opioid_receptor_kappa_1, G_protein_coupled_receptor_21$ 10 $\begin{smallmatrix} 1&4&5&5&5&5&5\\ 2&5&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&$ metacells Hhon OG_5203 Hhon_g01680.t1 opioid_receptor_kappa_1,G_protein_coupled_receptor_21 metacells HoiH23 OG_5203 HoiH23_PIH23_003635-RA opioid_receptor_kappa_1,G_protein_coupled_receptor_21 10 metacells

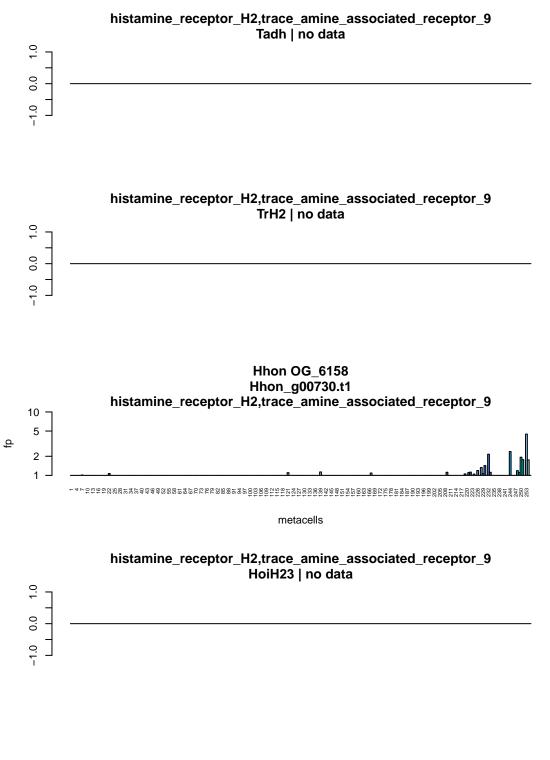


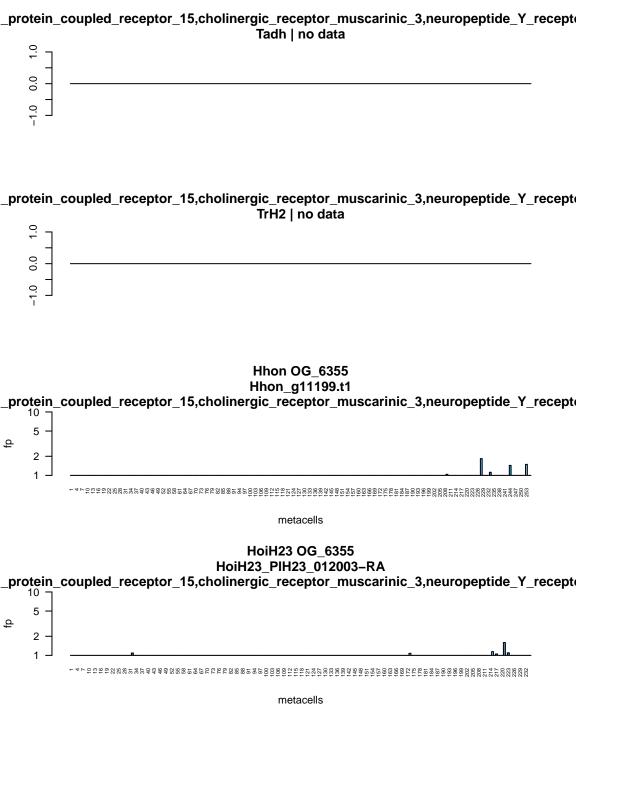






Tadh OG_6157 Tadh_TriadT15459 histamine_receptor_H2 10 metacells TrH2 OG_6157 TrH2_TrispH2_001978-RA histamine_receptor_H2 metacells Hhon OG_6157 Hhon_g00793.t1 histamine_receptor_H2 metacells HoiH23 OG_6157 HoiH23_PIH23_007746-RA histamine_receptor_H2 10 metacells



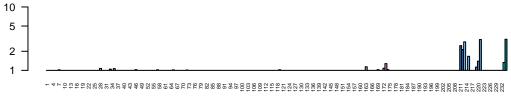


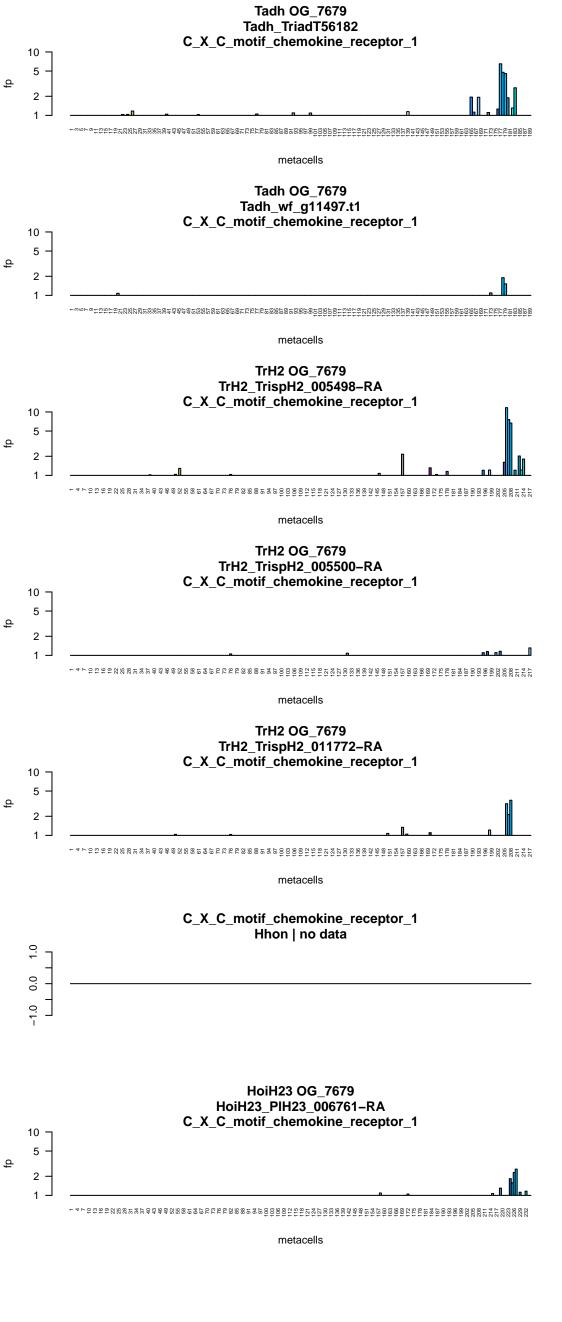
Tadh OG_6394 Tadh_TriadT55896 $5_hydroxytryptamine_receptor_4$ 10 metacells TrH2 OG_6394 TrH2_TrispH2_006708-RA 5_hydroxytryptamine_receptor_4 10 metacells Hhon OG_6394 Hhon_g03285.t1 5_hydroxytryptamine_receptor_4 metacells HoiH23 OG_6394 HoiH23_PIH23_002041-RA 5_hydroxytryptamine_receptor_4 10

Tadh OG_7055 Tadh_TriadT57434 I_peptide_receptor_3,thyroid_stimulating_hormone_receptor,follicle_stimulating_hormone ф 2 -00-0-101-1010-10 metacells TrH2 OG_7055 TrH2_TrispH2_005454-RA I_peptide_receptor_3,thyroid_stimulating_hormone_receptor,follicle_stimulating_hormone metacells Hhon OG_7055 Hhon_g09990.t1 I_peptide_receptor_3,thyroid_stimulating_hormone_receptor,follicle_stimulating_hormone_ $^{-4}{}^{+}$ metacells HoiH23 OG_7055 HoiH23_PIH23_007888-RA I_peptide_receptor_3,thyroid_stimulating_hormone_receptor,follicle_stimulating_hormone 2

Tadh OG_7494 Tadh_wf_g10310.t1 cannabinoid_receptor_1 10 metacells TrH2 OG_7494 TrH2_TrispH2_005604-RA cannabinoid_receptor_1 10 metacells Hhon OG_7494 Hhon_g07274.t1 cannabinoid_receptor_1 -4 + 7055 + 6023 + 60metacells HoiH23 OG_7494 HoiH23_PIH23_004600-RA cannabinoid_receptor_1 10 metacells

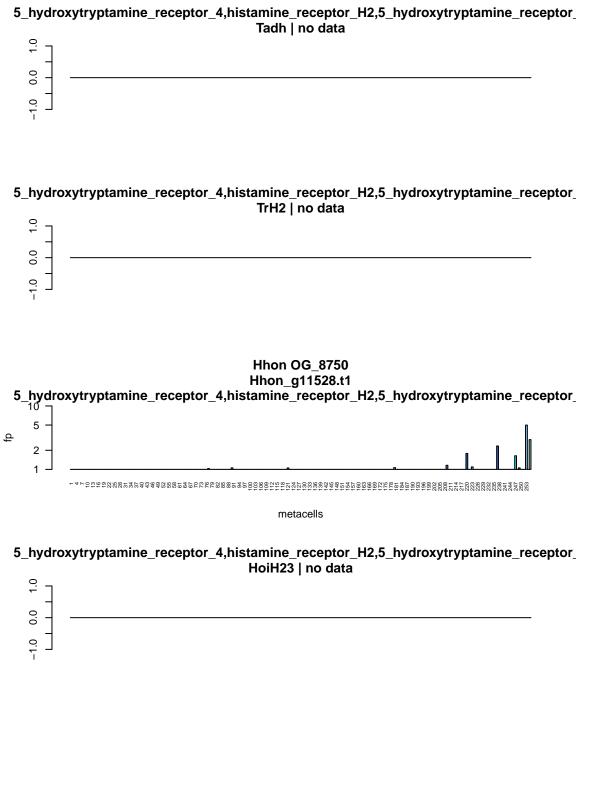
HoiH23 OG_7537 HoiH23_PIH23_000241-RA





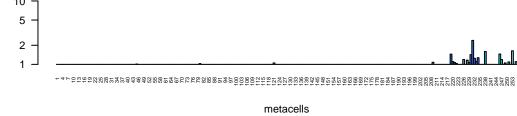
Tadh_wf_g11349.t1 G_protein_coupled_receptor_1,growth_hormone_secretagogue_receptor TrH2 OG_8144 TrH2_TrispH2_011714=RA G_protein_coupled_receptor_1,growth_hormone_secretagogue_receptor metacells G_protein_coupled_receptor_1,growth_hormone_secretagogue_receptor Hhon | no data G_protein_coupled_receptor_1,growth_hormone_secretagogue_receptor Hhon | no data

Tadh OG_8493 Tadh_TriadT33541 ein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_D1,adhesion_G_protein_ 10 ¬ 2 metacells TrH2 OG_8493 TrH2_TrispH2_007565-RA ייייי ביייין ביייים ארב. אויקבייים ארב. ארב. הארב. הארב. הארב. הארב. ביייים בייים ביייים בייים ביים metacells Hhon OG_8493 Hhon_g06506.t1 າກາວກຼຽບອວບອ.ເາ ein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_D1,adhesion_G_protein_ 10 ໆ $^{-4+5656}$ metacells HoiH23 OG_8493 HoiH23_PIH23_004025-RA ein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_D1,adhesion_G_protein_ 2

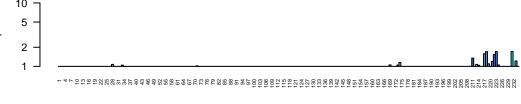


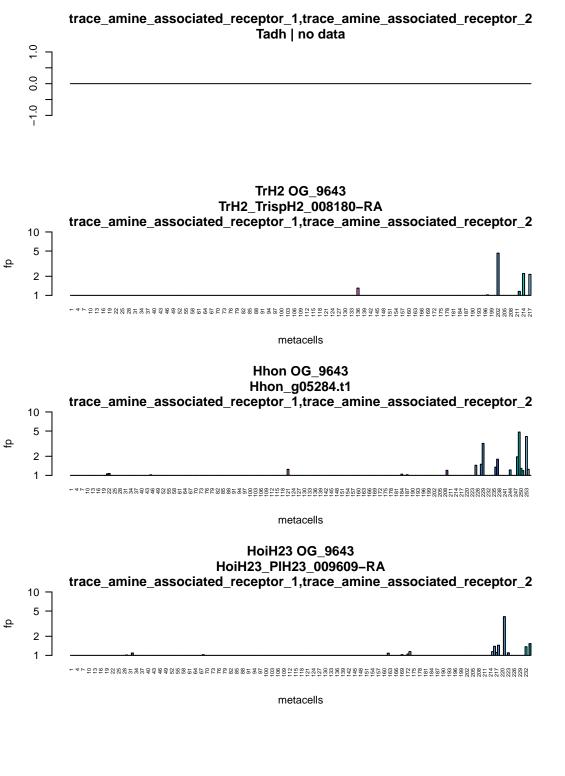
Tadh OG_8756 Tadh_wf_g965.t1 cium_sensing_receptor,glutamate_metabotropic_receptor_1,glutamate_metabotropic_rece ф 2 metacells TrH2 OG_8756 TrH2_TrispH2_000992-RA cium_sensing_receptor,glutamate_metabotropic_receptor_1,glutamate_metabotropic_rece metacells Hhon OG_8756 Hhon_g02927.t1 cium_sensing_receptor,glutamate_metabotropic_receptor_1,glutamate_metabotropic_rece ф $^{-4}{}^{+}$ metacells HoiH23 OG_8756 HoiH23_PIH23_010019-RA cium_sensing_receptor,glutamate_metabotropic_receptor_1,glutamate_metabotropic_rece $^{-4} \\ \text{$^{+2}$} \\ \text{$^{+2}$

Tadh OG_8797 Tadh_TriadT30374 $gamma_aminobutyric_acid_type_B_receptor_subunit_2$ 10 metacells TrH2 OG_8797 TrH2_TrispH2_010562-RA $gamma_aminobutyric_acid_type_B_receptor_subunit_2$ 10 -metacells Hhon OG_8797 Hhon_g10508.t1 gamma_aminobutyric_acid_type_B_receptor_subunit_2 metacells HoiH23 OG_8797 HoiH23_PIH23_006070-RA $gamma_aminobutyric_acid_type_B_receptor_subunit_2$ 10 metacells HoiH23 OG_8797 HoiH23_PIH23_005343-RA $gamma_aminobutyric_acid_type_B_receptor_subunit_2$ metacells

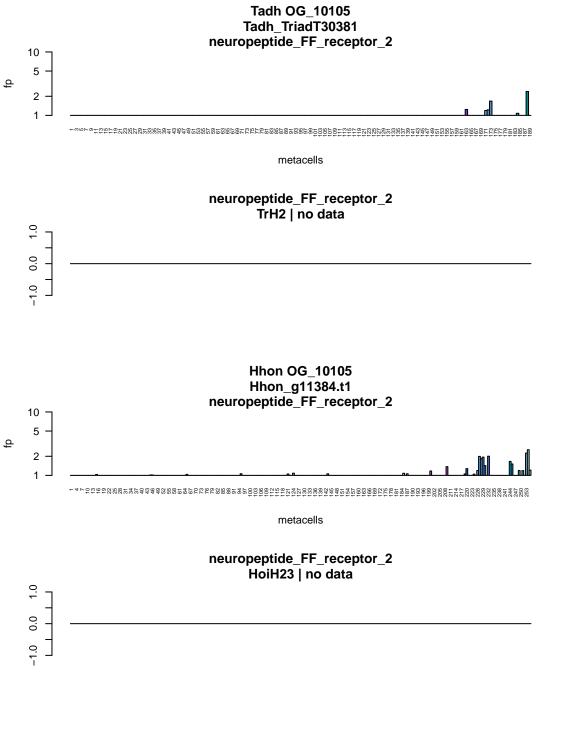


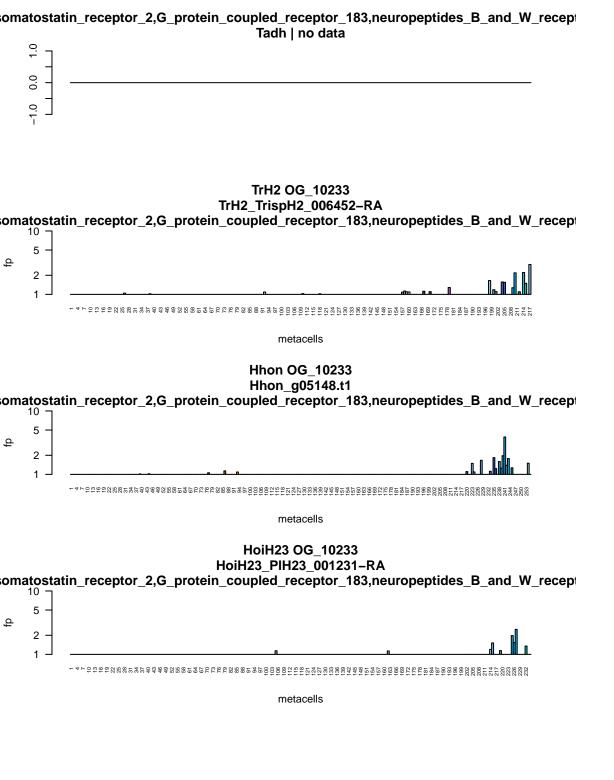
HoiH23 OG_9610 HoiH23_PIH23_005684-RA





Tadh OG_9942 Tadh_TriadT57365 neuropeptide_FF_receptor_2 10 --unr-u-tatravuuvuuuvuvuuvuuvuuvuuvuuvuu aataavassassassassassassassa tatravuutta 1999-1999-1999-1999-1999-199 metacells TrH2 OG_9942 TrH2_TrispH2_005098-RA neuropeptide_FF_receptor_2 $\begin{smallmatrix} 1&4&5&5&5&5&5\\ 2&5&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&5\\ 2&5&5&5&5&$ metacells Hhon OG_9942 Hhon_g11041.t1 neuropeptide_FF_receptor_2 metacells HoiH23 OG_9942 HoiH23_PIH23_001366-RA neuropeptide_FF_receptor_2 10





Tadh_oG_10548 Tadh_wf_g9552.t1 5_hydroxytryptamine_receptor_1D metacells TrH2 OG_10548 TrH2_TrispH2_011185-RA 5_hydroxytryptamine_receptor_1D metacells 5_hydroxytryptamine_receptor_1D Hhon | no data

Tadh OG_10605 Tadh_TriadT733 relaxin_family_peptide_receptor_1 TH2 OG_10605 TrH2_TrispH2_011346-RA relaxin_family_peptide_receptor_1 metacells relaxin_family_peptide_receptor_1 Hhon | no data