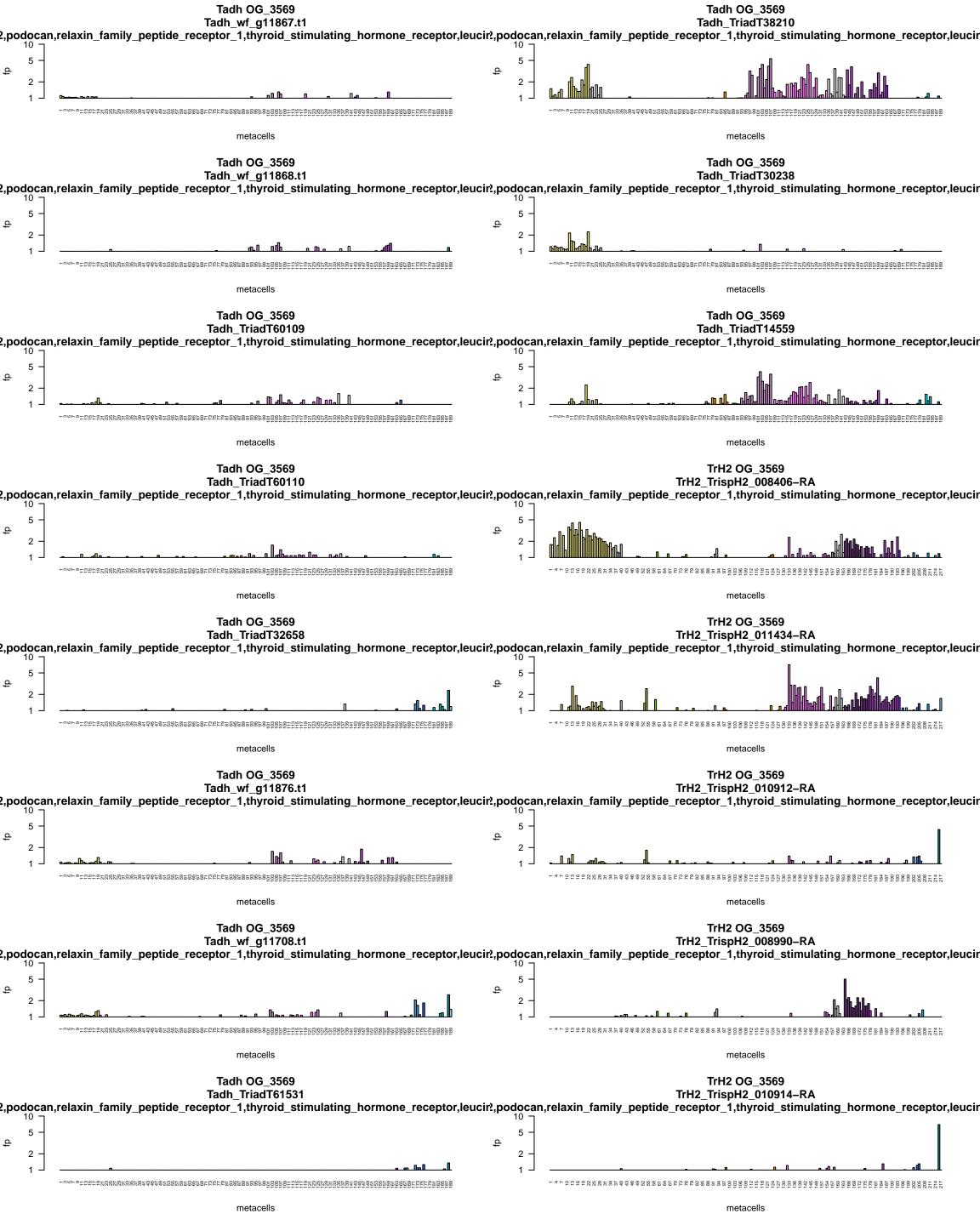


Tadh OG_8147 Tadh_TriadT62235 prolactin_releasing_hormone_receptor 10 metacells TrH2 OG_8147 TrH2_TrispH2_010701-RA prolactin_releasing_hormone_receptor metacells prolactin_releasing_hormone_receptor Hhon | no data HoiH23 OG_8147 HoiH23_PIH23_009445-RA prolactin_releasing_hormone_receptor 10

metacells



TrH2_TrispH2_008405_RA

2.podocan,relaxin_family_peptide_receptor_1,thyroid_stimulating_hormone_receptor,leucin

metacells

Hhon OG_3569
Hhon_g05391.t1

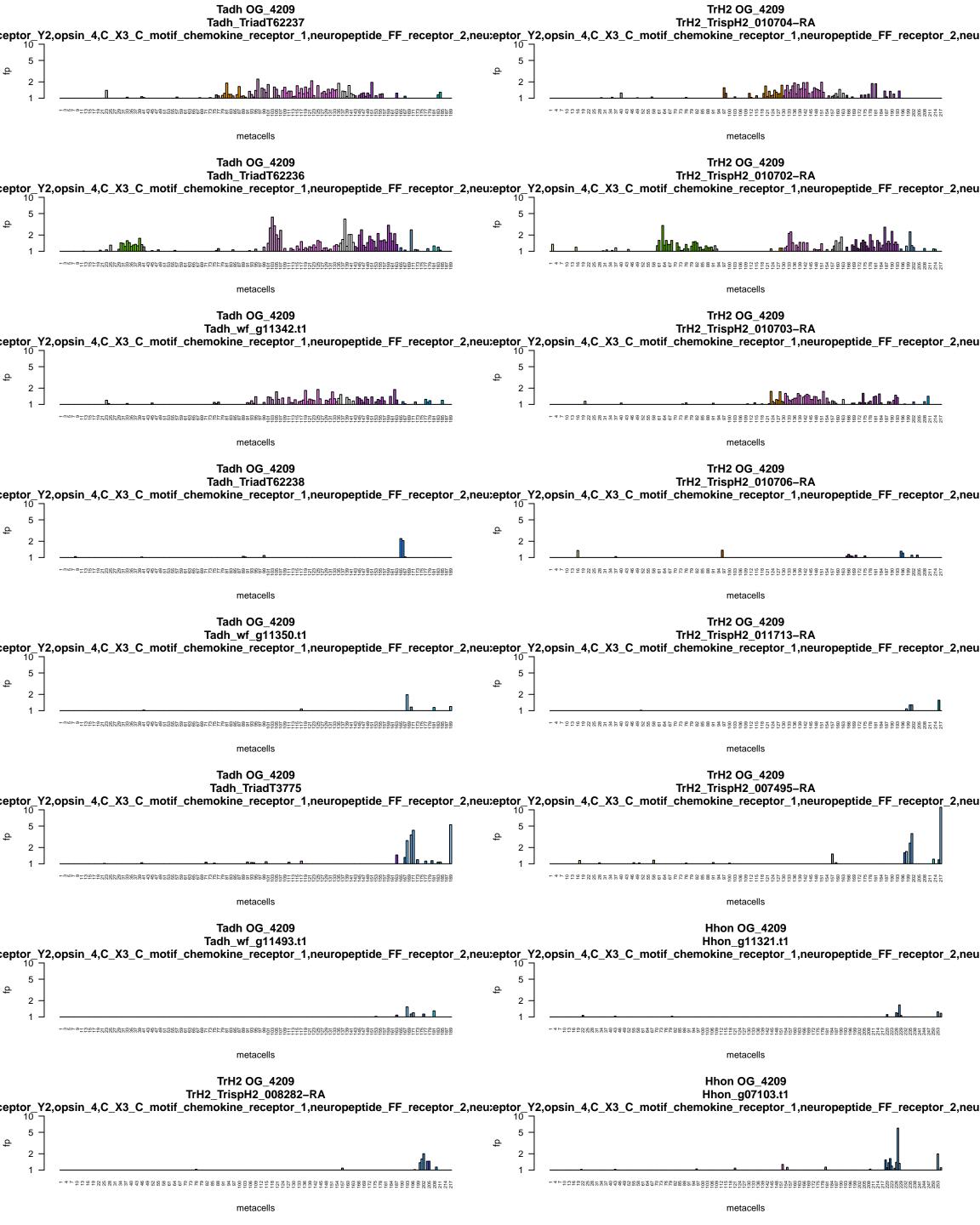
2.podocan,relaxin_family_peptide_receptor_1,thyroid_stimulating_hormone_receptor,leucin

metacells

HoiH23 OG_3569
HoiH23_PIH23_000295_RA

2.podocan,relaxin_family_peptide_receptor_1,thyroid_stimulating_hormone_receptor,leucin

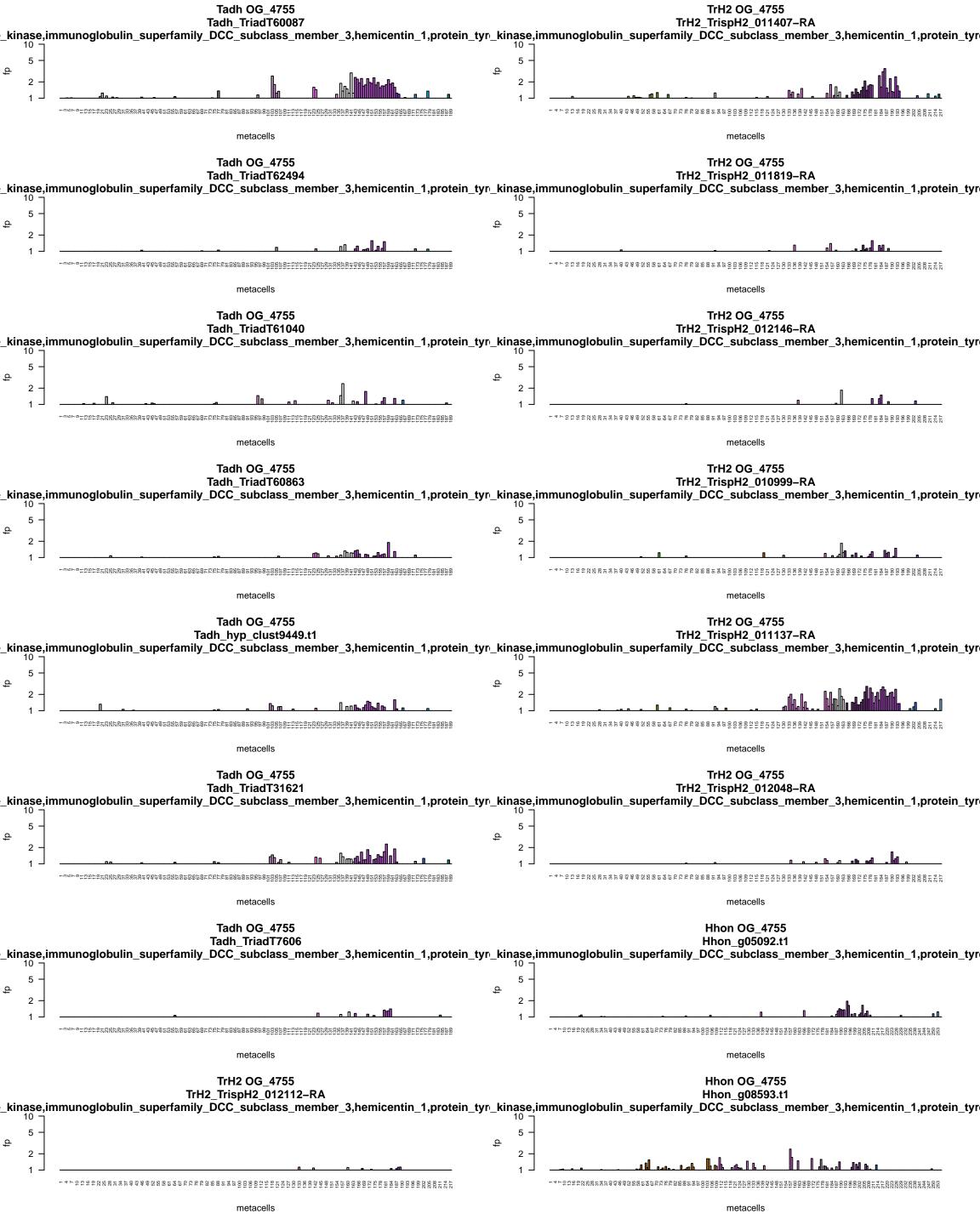
metacells



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

Tadh OG_4729 Tadh_TriadT60818 _B2,adhesion_G_protein_coupled_receptor_G2,adhesion_G_protein_coupled_receptor_B3 2 metacells TrH2 OG_4729 TrH2_TrispH2_010041-RA ΠΠΖ_ΠΙΒΡΠΖ_UTUU41-KA _B2,adhesion_G_protein_coupled_receptor_G2,adhesion_G_protein_coupled_receptor_B3 metacells Hhon OG_4729 Hhon_g09537.t1 _B2,adhesion_G_protein_coupled_receptor_G2,adhesion_G_protein_coupled_receptor_B3 ф metacells HoiH23 OG_4729 HoiH23_PIH23_008881-RA _B2,adhesion_G_protein_coupled_receptor_G2,adhesion_G_protein_coupled_receptor_B3

metacells

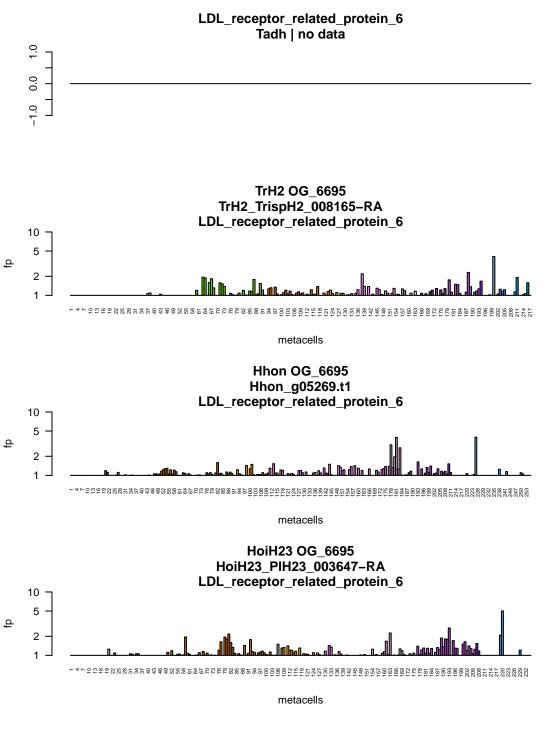


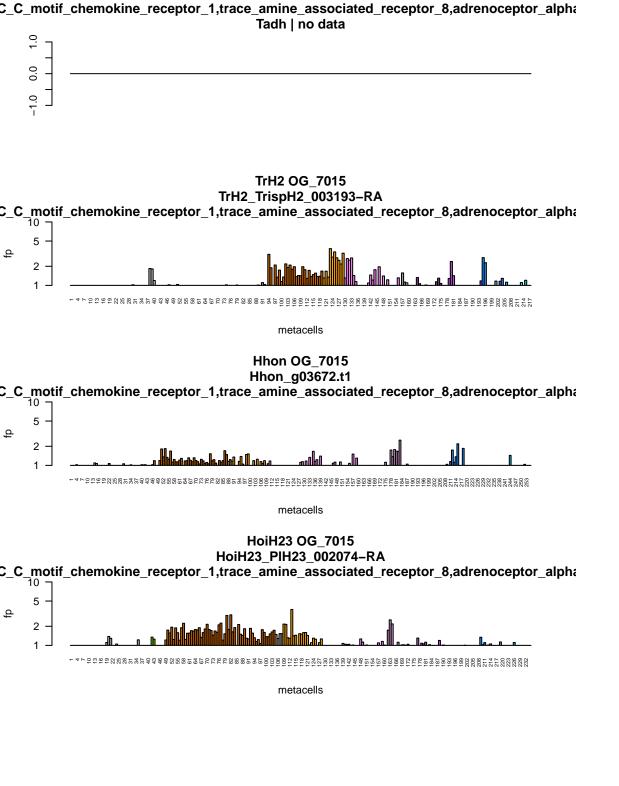
Hhon OG_4755 Hhon_g02988.t1 kinase,immunoglobulin_superfamily_DCC_subclass_member_3,hemicentin_1,protein_tyre 10 ¬ 2 metacells **Hhon OG_4755** Hhon_g10924.t1 kinase,immunoglobulin_superfamily_DCC_subclass_member_3,hemicentin_1,protein_tyre 10 ¬ metacells HoiH23 OG_4755 HoiH23_PIH23_010654-RA kinase,immunoglobulin_superfamily_DCC_subclass_member_3,hemicentin_1,protein_tyre 10 ф metacells HoiH23 OG_4755 HoiH23_PIH23_009697-RA kinase,immunoglobulin_superfamily_DCC_subclass_member_3,hemicentin_1,protein_tyre 10 ¬ metacells HoiH23 OG_4755 HoiH23_PIH23_005039-RA kinase,immunoglobulin_superfamily_DCC_subclass_member_3,hemicentin_1,protein_tyre 10 ¬ 2 metacells

Tadh OG_5117 Tadh_wf_g10489.t1 G_protein_coupled_receptor_50,lysophosphatidic_acid_receptor_4 metacells TrH2 OG_5117 TrH2_TrispH2_003531-RA ${\bf G_protein_coupled_receptor_50,lysophosphatidic_acid_receptor_4}$ 10 metacells **Hhon OG_5117** Hhon_g07921.t1 G_protein_coupled_receptor_50,lysophosphatidic_acid_receptor_4 metacells HoiH23 OG_5117 HoiH23_PIH23_007703-RA ${\bf G_protein_coupled_receptor_50,lysophosphatidic_acid_receptor_4}$ metacells

Tadh_TriadT55944 ein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_L1,adhesion_G_protein_ 10 ¬ metacells TrH2 OG_6364 TrH2_TrispH2_007883-RA ein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_L1,adhesion_G_protein_ metacells Hhon OG_6364 Hhon_g06278.t1 ein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_L1,adhesion_G_protein_ -4 + 525 = 62328 + 24838 + 24828 + 2metacells HoiH23 OG_6364 HoiH23_PIH23_001995-RA ein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_L1,adhesion_G_protein_ metacells HoiH23 OG_6364 HoiH23_PIH23_001992-RA ein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_L1,adhesion_G_protein_ 2 $^{-4} + ^{0} +$ HoiH23 OG_6364 HoiH23_PIH23_001996-RA ein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_L1,adhesion_G_protein_ $^{-4} + ^{0} +$ metacells

Tadh OG_6364





Tadh OG_7850 Tadh_TriadT54946 ROS_proto_oncogene_1_receptor_tyrosine_kinase,fibroblast_growth_factor_receptor_3 2 metacells Tadh OG_7850 Tadh_TriadT54945 ROS_proto_oncogene_1_receptor_tyrosine_kinase,fibroblast_growth_factor_receptor_: metacells **Tadh OG_7850** Tadh_TriadT54951 ROS_proto_oncogene_1_receptor_tyrosine_kinase,fibroblast_growth_factor_receptor_; metacells TrH2 OG_7850 TrH2_TrispH2_008771-RA ROS_proto_oncogene_1_receptor_tyrosine_kinase,fibroblast_growth_factor_receptor_3 metacells TrH2 OG_7850 TrH2_TrispH2_008775-RA ROS_proto_oncogene_1_receptor_tyrosine_kinase,fibroblast_growth_factor_receptor_: 2 ROS_proto_oncogene_1_receptor_tyrosine_kinase,fibroblast_growth_factor_receptor_3 Hhon | no data ROS_proto_oncogene_1_receptor_tyrosine_kinase,fibroblast_growth_factor_receptor_3 HoiH23 | no data o.

Tadh OG_7856 Tadh_TriadT4059 $WNK_lysine_deficient_protein_kinase_1$ 10 metacells TrH2 OG_7856 TrH2_TrispH2_007460-RA WNK_lysine_deficient_protein_kinase_1 metacells Hhon OG_7856 Hhon_g08521.t1 WNK_lysine_deficient_protein_kinase_1 metacells HoiH23 OG_7856 HoiH23_PIH23_009337-RA WNK_lysine_deficient_protein_kinase_1 10 metacells

Tadh OG_8034 Tadh_TriadT26082 serine_threonine_kinase_40 10 metacells TrH2 OG_8034 TrH2_TrispH2_007966-RA serine_threonine_kinase_40 10 metacells Hhon OG_8034 Hhon_g09161.t1 serine_threonine_kinase_40 metacells HoiH23 OG_8034 HoiH23_PIH23_005181-RA serine_threonine_kinase_40 10 metacells

Tadh OG_8521 Tadh_TriadT55132 protein_tyrosine_kinase_6,fms_related_receptor_tyrosine_kinase_1,protein_kinase_C_ze 2 metacells TrH2 OG_8521 TrH2_TrispH2_011101-RA protein_tyrosine_kinase_6,fms_related_receptor_tyrosine_kinase_1,protein_kinase_C_ze $\begin{smallmatrix} 1&4&5&5&5&5&5\\ 1&4&5&5&5&5&5\\ 2&5&5&5&5&5&5\\ 2&$ metacells **Hhon OG_8521** Hhon_g07209.t1 protein_tyrosine_kinase_6,fms_related_receptor_tyrosine_kinase_1,protein_kinase_C_ze ф metacells HoiH23 OG_8521 HoiH23_PIH23_004412-RA protein_tyrosine_kinase_6,fms_related_receptor_tyrosine_kinase_1,protein_kinase_C_ze

metacells

eukaryotic_translation_initiation_factor_2_alpha_kinase_4 Tadh | no data TrH2 OG_8577 TrH2_TrispH2_008686-RA eukaryotic_translation_initiation_factor_2_alpha_kinase_4 metacells $eukaryotic_translation_initiation_factor_2_alpha_kinase_4$ Hhon | no data $eukaryotic_translation_initiation_factor_2_alpha_kinase_4$ HoiH23 | no data

Tadh OG_9476 Tadh_TriadT28028 ${\tt MOS_proto_oncogene_serine_threonine_kinase}$ 10 - unro-cares ප්රතිශ්ව සහ 1 කිරීම ස metacells TrH2 OG_9476 TrH2_TrispH2_000544-RA MOS_proto_oncogene_serine_threonine_kinase metacells Hhon OG_9476 Hhon_g00146.t1 MOS_proto_oncogene_serine_threonine_kinase -4 + 7055 + 6023 + 60metacells HoiH23 OG_9476 HoiH23_PIH23_007752-RA ${\tt MOS_proto_oncogene_serine_threonine_kinase}$ 10 metacells

