Hhon OG_4541
Hhon_g04079.t1
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept

HoiH23 OG_4541
HoiH23_PIH23_000801−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept

Hhon OG_4541
Hhon_g06608.t1
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept

HoiH23 OG_4541
HoiH23_PIH23_000802−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept

HoiH23 OG_4541
HoiH23_PIH23_006517−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept

HoiH23 OG_4541
HoiH23_PIH23_000803−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept

HoiH23 OG_4541
HoiH23_PIH23_006518−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept

HoiH23 OG_4541
HoiH23_PIH23_011585−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept

HoiH23 OG_4541
HoiH23_PIH23_006516−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept

HoiH23 OG_4541
HoiH23_PIH23_006519−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept

HoiH23 OG_4541
HoiH23_PIH23_006474−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept

HoiH23 OG_4541
HoiH23_PIH23_005700−RA
nit_1,glutamate_ionotropic_receptor_kainate_type_subunit_1,glutamate_ionotropic_recept

Tadh OG_5757
Tadh_TriadT18273
sodium_leak_channel_non_selective

Tadh OG_5757
Tadh_TriadT18815
sodium_leak_channel_non_selective

TrH2 OG_5757
TrH2_TrispH2_008140−RA
sodium_leak_channel_non_selective

Hhon OG_5757
Hhon_g00518.t1
sodium_leak_channel_non_selective

HoiH23 OG_5757
HoiH23_PIH23_008779−RA
sodium_leak_channel_non_selective
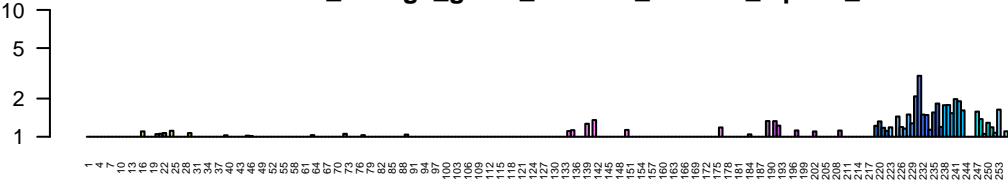
calcium_voltage_gated_channel_subunit_alpha1_I
Tadh | no data
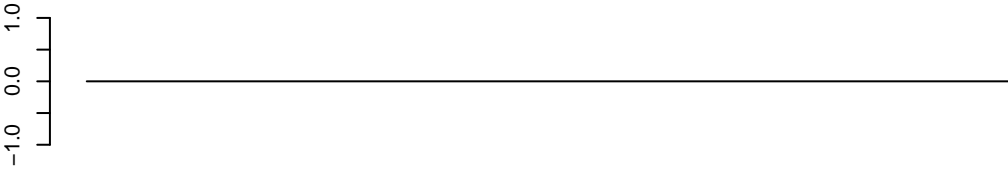
TrH2 OG_8351
TrH2_TrispH2_005993–RA
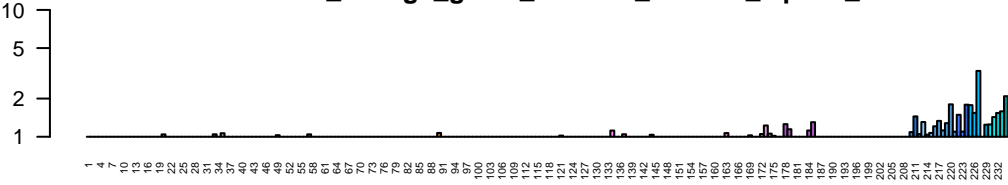### calcium_voltage_gated_channel_subunit_alpha1_I
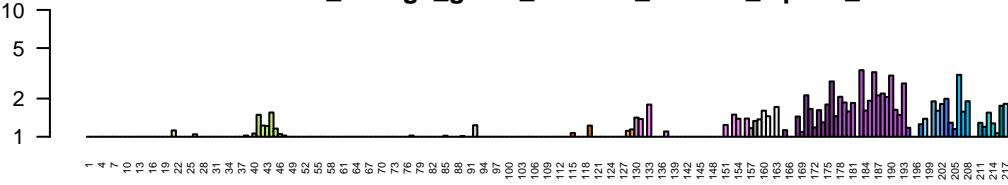
metacells

Hhon OG_8351
Hhon_g01453.t1
calcium_voltage_gated_channel_subunit_alpha1_I

metacells

HoiH23 OG_8351
HoiH23_PIH23_002937–RA
calcium_voltage_gated_channel_subunit_alpha1_I

metacells

potassium_voltage_gated_channel_subfamily_H_member_8
Tadh | no data

TrH2 OG_8997
TrH2_TrispH2_002975−RA
potassium_voltage_gated_channel_subfamily_H_member_8

fp

metacells

Hhon OG_8997
Hhon_g10262.t1
potassium_voltage_gated_channel_subfamily_H_member_8

fp

metacells

HoiH23 OG_8997
HoiH23_PIH23_010217−RA
potassium_voltage_gated_channel_subfamily_H_member_8

fp

metacells

Tadh OG_10141
Tadh_TriadT63252
solute_carrier_family_24_member_2,solute_carrier_family_24_member_1

TrH2 OG_10141
TrH2_TrispH2_001316−RA
solute_carrier_family_24_member_2,solute_carrier_family_24_member_1

Hhon OG_10141
Hhon_g05896.t1
solute_carrier_family_24_member_2,solute_carrier_family_24_member_1

HoiH23 OG_10141
HoiH23_PIH23_000539−RA
solute_carrier_family_24_member_2,solute_carrier_family_24_member_1