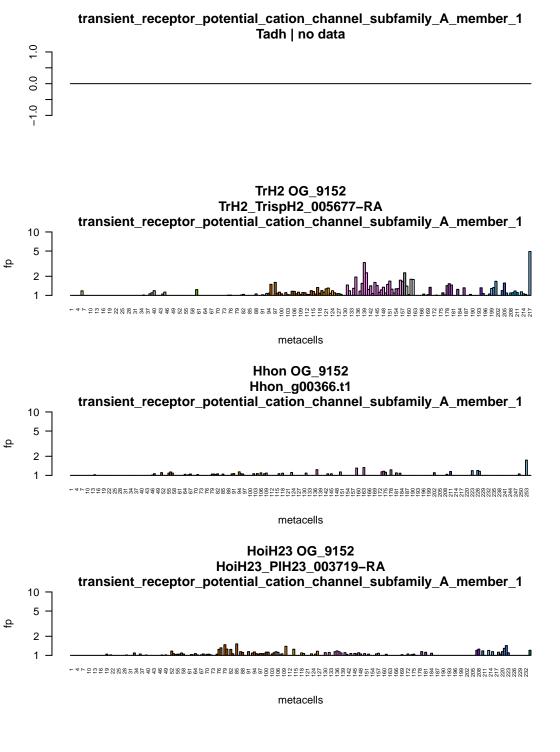


HoiH23_PIH23_009692-RA tor_potential_cation_channel_subfamily_A_member_1,protein_phosphatase_1_regulatory_ 2 metacells HoiH23 OG_4361 HoiH23_PIH23_009097-RA tor_potential_cation_channel_subfamily_A_member_1,protein_phosphatase_1_regulatory_ metacells HoiH23 OG_4361 HoiH23_PIH23_009098-RA tor_potential_cation_channel_subfamily_A_member_1,protein_phosphatase_1_regulatory_ metacells HoiH23 OG_4361 HoiH23_PIH23_009690-RA tor_potential_cation_channel_subfamily_A_member_1,protein_phosphatase_1_regulatory_ metacells HoiH23 OG_4361 HoiH23_PIH23_009096-RA tor_potential_cation_channel_subfamily_A_member_1,protein_phosphatase_1_regulatory_ 2 metacells

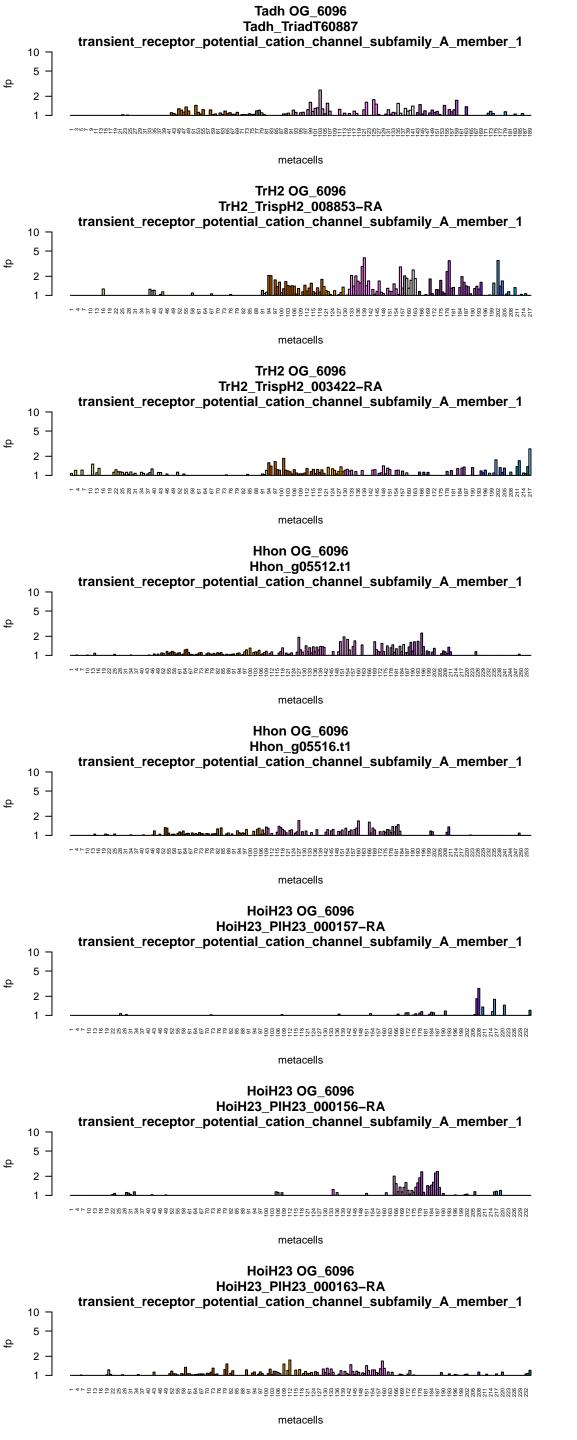
HoiH23 OG_4361







Tadh OG_5757 Tadh_TriadT18273 sodium_leak_channel_non_selective 10 metacells **Tadh OG_5757** Tadh_TriadT18815 sodium_leak_channel_non_selective metacells TrH2 OG_5757 TrH2_TrispH2_008140-RA sodium_leak_channel_non_selective metacells **Hhon OG_5757** Hhon_g00518.t1 sodium_leak_channel_non_selective $^{-4}{}^{+}$ metacells HoiH23 OG_5757 HoiH23_PIH23_008779-RA sodium_leak_channel_non_selective



HoiH23 OG_6096 HoiH23_PIH23_000165-RA

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2

transient_receptor_potential_cation_channel_subfamily_A_member_1