Tadh OG_10147 Tadh_TriadT54574 solute_carrier_family_8_member_A3,solute_carrier_family_8_member_A1 10 2 -metacells TrH2 OG_10147 TrH2_TrispH2_001305-RA $solute_carrier_family_8_member_A3, solute_carrier_family_8_member_A1$ 10 $\begin{smallmatrix} 1&4&5&5&5&5&6\\ 1&4&5&5&5&6\\ 1&4&5&5&6&6\\ 1&4&5&6&6&6&6\\ 1&4&5&6&6&6&6\\ 1&4&5&6&6&6&6\\ 1&4&5&6&6&6&6\\ 1&4&5&6&6&6&6\\ 1&4&5&6&6&6&6\\ 1&4&5&6&6&6&6\\ 1&4&5&6&6&6$ metacells Hhon OG_10147 Hhon_g05907.t1 $solute_carrier_family_8_member_A3, solute_carrier_family_8_member_A1$ -4 + 7055 + 6023 + 60metacells HoiH23 OG_10147 HoiH23_PIH23_000550-RA $solute_carrier_family_8_member_A3, solute_carrier_family_8_member_A1$ 10

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