HoiH23_peptidergic_nu	Tadh_peptidergic_omicro	HoiH23_peptidergic_nu	TrH2_peptidergic_omicro	HoiH23_peptidergic_nu	Hhon_peptidergic_other_
iH23_peptidergic_mu_like	Tadh_peptidergic_nu	iH23_peptidergic_mu_l ke	TrH2_peptidergic_nu	iH23_peptidergic_mu_like	Hhon_peptidergic_other_
HoiH23_peptidergic_mu	adh_peptidergic_mu_lik	HoiH23_peptidergic_mu	TrH2_peptidergic_mu_lik	HoiH23_peptidergic_mu	Hnon_peptidergic_omicro
iH23_peptidergic_lambda	Tadh_peptidergic_mu	iH23_peptidergic_lambda	TrH2_peptidergic_mu	iH23_peptidergic_lamb	Hon_peptidergic_mu_lik
	/	piH23_peptidergic_kappa	rH2_peptidergic_lambd	piH23_peptidergic_kappa	Hhon_peptidergic_mu
piH23_peptidergic_kappa	adh_peptidergic_lambd	HoiH23_peptidergic_iota	TrH2_peptidergic_kappa	HoiH23_peptidergic_iota	Hon_peptidergic_lambd
HoiH23_peptidergic_iota	Fadh_peptidergic_kappa		TH2_peptidergic_iota_lik	oiH23_peptidergic_theta	Hhon_peptidergic_kappa
loiH23_peptidergic_theta	Tadh_peptidergic_iota	loiH23_peptidergic_theta	TrH2_peptidergic_iota	HoiH23_peptidergic_eta	Hhon_peptidergic_iota_lii
HoiH23_peptidergic_eta	Tadh_peptidergic_theta	HoiH23_peptidergic_eta	TrH2_peptidergic_theta	Ton 125_peptidergic_eta	Hhon_peptidergic_iota  Hillon_peptidergic_theta_li
	Tadh_peptidergic_eta	H23_peptidergic_zeta_like	TrH2_peptidergic_eta	H23_peptidergic_zeta_like	Hhon_peptidergic_trieta_ii
H23_peptidergic_zeta_lke	Tadh_peptidergic_zeta	loiH23_peptidergic_zeta	TrH2_peptidergic_zeta	foiH23_peptidergic_zeta	Hhon_peptidergic_eta
loiH23_peptidergic_zeta	adh_peptidergic_epsilo	piH23_peptidergic_epsilon	rH2_peptidergic_epsilor	toinzo_peptidergic_zeta	Hhon peptidergic zeta
iH23_peptidergic_epsilon	Tadh peptidergic delta	23_peptidergic_epsilipri	TrH2_peptidergic_delta	oiH23_peptidergic_epsilon	Hhon_peptidergic_epsilon_
23 peptidergic gamma like	Taqh_peptidergic_gamma		TrH2 peptidergic gamma		Hoon peptidergic epsilo
iH23_peptidergic_gamma	ladh_peptidergic_gamm	iH23_peptidergic_gamma	TrH2_peptidergic_gamm	23_peptidergic_gamma_like	Hnon peptidergic delta
foiH23_peptidergic_beta	Tadh_peptidergic_beta	loiH23_peptidergic_beta	TrH2_peptidergic_beta	iH23_peptidergic_gamrha	Hhen_peptidergic_gamma_
	Tadh_peptidergic_alpha	oiH23_peptidergic_alpha	TrH2_peptidergic_alpha	loiH23_peptidergic_beta	Hhon_peptidergic_gamm
oiH23_peptidergic_alpha	Tarth_peptidergic_progenit	HoiH23_epithelia_dorsa	TrH2_peptidergic_progenit	oiH23_peptidergic_alpha	Hhon_peptidergic_beta
123_peptidergic_progen tors	Tadh_epithelia_dorsal		TrH2_epithelia_dorsal_lik	i/23 peptidergic progenitors  HoiH23 epithelia dorsa	Hhon_peptidergic_alpha
HoiH23_epithelia_dorsa	Tadh epithelia ventral	piH23_epithelia_unknown		piH23_epithelia_unknown	Hhon peptidergic progenit
piH23_epithelia_unknown		loiH23_epithelia_ventral	TrH2_epithelia_ventral		Thon_epithelia_unknow
	Tadh_epithelia_unknown	iH23 epithelia gland like	TH2_epithelia_unknown_	HoiH23_epithelia_ventral	Hhon_epithelia_ventral
HoiH23_epithelia_ventra	Tadh_epithelia_unknown	HoiH23_gland_1	rH2_epithelia_gland_lik	iH23_epithelia_gland_like	Hhon_epithelia_gland_lik
iH23_epithelia_gland_li <mark>ke</mark>	adh_epithelia_gland_lik		TrH2_gland_1	HoiH23_gland_1	Hhon_gland_1
HoiH23_gland_1	Tadh_gland_1	HoiH23 fibre 2 HoiH23 fibre 1	TrH2_fibre	HoiH23_fibre_2	
HoiH23_fibre_2			—TiH2_unknown_2.4—	HoiH23_fibre_1	Hhon_fibre
HoiH23_fibre_1	Tadh_fibre	HoiH23_unknown_1	IrH2 unknown 2.2	HoiH23_unknown_1	Hhon_unknown_1
	Tadh_Unknown_22	HoiH23_lipophil_2	TrH2_unknown_1	HoiH23_lipophil_2	Hhon_lipophil_2
HoiH23_lipophil_1	Tadh_lipophil	HoiH23_lipophil_1	TrH2_lipophil	HoiH23_lipophil_1	Hhon_lipophil_1
	T <sub>2.4</sub> 0.		T-110		1 1111
HoiH23	Tadh	HoiH23	TrH2	HoiH23	Hhon