Abox_Tca
Abox_Sma
Abox_Btl
Nedxa_Btl
Nedxb_Btl
Nedx_Tca
Nedx_Sma
Gbx_Btl
Unpg_Sma
Unpg_Tca
Mnxa_Btl
Mnxb_Btl
Exex_Tca
Exex_Sma
Mnx_Sma
Mox_Btl
Btn_Tca
Btnb_Sma
Btna_Sma
Gsx_Btl
Ind_Tca
Inda_Sma
Indb_Sma
SHCG2_Sma
Hox2_Btl
mxp_Tca
Pb_Sma
Hox1_Btl
lab_Tca
Lab_Sma
Hox3_Btl
Hox3a_Sma
Hox3b_Sma
Xlox_Btl
zen1_Tca
zen2_Tca
Hox4_Btl
Dfd_Tca
Dfd_Sma
Hox5_Btl
Cx_Tca
Src_Sma
Hox6_Btl
Hox7_Btl
pb_Tca
Antp_Sma
Hox8_Btl
abd-A_Tca
AbdA_Sma
Ubx_Tca
Ubx_Sma
Ftz_Sma
ftz_Tca
Hox10_Btl
Hox11_Btl
Hox12_Btl
Hox9_Btl
Abd-B_Tca
AbdB_Sma
Hox13_Btl
Hox14_Btl
Hox15_Btl
Cdx_Btl
Cad2_Tca
Cadc_Sma
Cada_Sma
Cadb_Sma
Cad1_Tca
Evxa_Btl
Eve_Tca
Eveb_Sma
Evea_Sma
Evec_Sma
Evxb_Btl
Ro_Btl
Ro_Tca
Ro_Sma
Emxa_Btl
Emxb_Btl
Emxc_Btl
Ems_Tca
Emx_Sma
Vax_Btl
Vax_Sma
En_Btl
En_Sma
En_Tca
Inv_Tca
Barh_Btl
BarH1_Sma
BarH2_Sma
BH_Tca
Bari_Btl
Bari_Tca
Bari_Sma
Nkx1a_Btl
Nkx1b_Btl
Slou_Tca
Slou_Sma
Msx_Btl
Dr_Sma
Dr1_Tca
Dr2_Tca
Dll_Btl
Dll_Tca
Dll_Sma
Barx_Btl
Dbx_Btl
Dbx_Tca
Dbx_Sma
Hlx_Btl
H2.0_Tca
H20_Sma
Bsx_Btl
Bsh_Tca
Bsh_Sma
Nkx6_Btl
Hgtx_Tca
Hgtx_Sma
Not_Btl
Not_Tca
Not_Sma
SHCG3_Sma
Notlike_Sma
Hhex_Btl
Hex_Sma
Hex_Tca
Msxlx_Btl
Msxlx_Sma
Msxlx_Tca
SHCG7_Sma
Anlx_Btl
Hmx_Btl
Hmx_Tca
Hmx_Sma
Nkx7_Btl
NK7_Tca
Nk7_Sma
Hx_Btl
Vent1_Btl
Vent2_Btl
Lcx_Btl
Lbx_Btl
Lbx_Tca
Lbx_Sma
Tlx_Btl
Tlx_Sma
C15_Tca
Csx_Btl
Tin_Sma
Tin_Tca
Nkx2-1_Btl
Scro_Tca
Scro_Sma
Nkx2-2_Btl
Vnd_Tca
Vnda_Sma
Vndb_Sma
SHCG1_Sma
Nkx3_Btl
Bap_Sma
Bap_Tca
0.3