

y

GNF2\_TST  
GNF2\_GSTM1  
GNF2\_MYL3  
GCM\_NCAM1  
GCM\_CALM1  
GCM\_MAP1B  
GCM\_BMPR2  
GNF2\_RTN1  
GNF2\_MAPT  
GNF2\_RAB3A  
GNF2\_AF1Q  
GNF2\_DNM1  
GCM\_MAPK10  
GCM\_PTK2  
GCM\_DLG1  
GNF2\_HPX  
GNF2\_HPNC  
GNF2\_LCAT  
MORF\_TERF1  
GNF2\_SERPINI2  
GNF2\_CYP2B6  
GNF2\_CEBPA  
GNF2\_MCL1  
GNF2\_ITGB2  
GNF2\_PECAM1  
GNF2\_TNFRSF1B  
GNF2\_TNFSF10  
CAR\_IGFBP1  
CAR\_HPXC  
GCM\_DEAF1  
GCM\_BAG5  
GNF2\_LYN

Rgs2 Hmnpk Dnajc8 Sumo2 Gnb1 Prpf8 Tcea1 Sato Cand1 Zfp644 Rab14 Znym2 Map1a Tyro3 Ywhah Mapt Chst10 Fez1 Palm Gap43 Rtn1 Nppa Fabp3 Marf1 Rabep1 Clasp2 Ankrd17 Fhl4enr1 Ran Alb C1ps Cerping1 Cyp27a1 Fbp1 Gchtr Gc Cdo1 Arg1 Slc27a2 Igfbp1 Rida Fmo3 Echsr1 Adhr1 Lcat Dcxr Asl Upb1 Cyp2e1 Slc22a1 Apcs Hpd Hmgcl Gamt Fah Pxmp2 Akr7a3 Ahsg Apoa1 C3 Adh6 Plg Ces1d Dazap2 Cyp2a3 Pla2g1b

