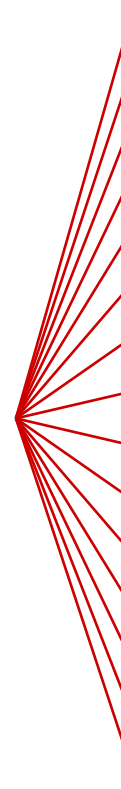


/S_PPARG_KO_MEF_DN, GSE22033_WT_VS_PPARG_KO_MEF_DN



GSE25846_IL10_POS_VS_NEG_CD8_TCELL_DAY7_POST_CORONAVIRUS_BRAIN_DN, GSE25846_IL10_POS_VS_NEG_CD8_TCELL_DAY7_POST_CORONAVIRUS_BRAIN_DN
GSE19401_PAM2CSK4_VS_RETINOIC_ACID_STIM_FOLLICULAR_DC_UP, GSE19401_PAM2CSK4_VS_RETINOIC_ACID_STIM_FOLLICULAR_DC_UP
TRAVAGLINI_LUNG_NEUROENDOCRINE_CELL, TRAVAGLINI_LUNG_NEUROENDOCRINE_CELL
REACTOME_INWARDLY_RECTIFYING_K_CHANNELS, REACTOME_INWARDLY_RECTIFYING_K_CHANNELS
HP_TRIANGULAR_MOUTH, HP_TRIANGULAR_MOUTH
HP_COMPENSATORY_HEAD_POSTURE, HP_COMPENSATORY_HEAD_POSTURE
YAO_HOXA10_TARGETS_VIA_PROGESTERONE_DN, YAO_HOXA10_TARGETS_VIA_PROGESTERONE_DN
HP_REDUCED_AMPLITUDE_OF_DARK_ADAPTED_BRIGHT_FLASH_ELECTRORETINOGRAM_A_WAVE, HP_REDUCED_AMPLITUDE_OF_DARK_ADAPTED_BRIGHT_FLASH_ELEC
HP_CONGENITAL_STATIONARY_NIGHT_BLINDNESS, HP_CONGENITAL_STATIONARY_NIGHT_BLINDNESS
DESCARTES_FETAL_STOMACH_ENS_NEURONS, DESCARTES_FETAL_STOMACH_ENS_NEURONS
REACTOME_G_BETA_GAMMA_SIGNALLING_THROUGH_CDC42, REACTOME_G_BETA_GAMMA_SIGNALLING_THROUGH_CDC42
DESCARTES_FETAL_HEART_VISCERAL_NEURONS, DESCARTES_FETAL_HEART_VISCERAL_NEURONS
HP_ABNORMAL_DARK_ADAPTED_ELECTRORETINOGRAM, HP_ABNORMAL_DARK_ADAPTED_ELECTRORETINOGRAM
GOMF_INTRACELLULAR_CAMP_ACTIVATED_CATION_CHANNEL_ACTIVITY, GOMF_INTRACELLULAR_CAMP_ACTIVATED_CATION_CHANNEL_ACTIVITY
GOMF_CYCLIC_NUCLEOTIDE_GATED_ION_CHANNEL_ACTIVITY, GOMF_CYCLIC_NUCLEOTIDE_GATED_ION_CHANNEL_ACTIVITY