

HP\_ASCITES, HP\_ASCITES

HP\_CIRRHOSIS, HP\_CIRRHOSIS

GOMF\_CHOLESTEROL\_BINDING, GOMF\_CHOLESTEROL\_BINDING

GOMF\_STEROID\_BINDING, GOMF\_STEROID\_BINDING

GOBP\_TOLL\_LIKE\_RECEPTOR\_9\_SIGNALING\_PATHWAY, GOBP\_TOLL\_LIKE\_RECEPTOR\_9\_SIGNALING\_PATHWAY

GOMF\_STEROL\_BINDING, GOMF\_STEROL\_BINDING

GOBP\_ACTIVATION\_OF\_NF\_KAPPAB\_INDUCING\_KINASE\_ACTIVITY, GOBP\_ACTIVATION\_OF\_NF\_KAPPAB\_INDUCING\_KINASE\_ACTIVITY

HP\_EPIPHYSEAL\_STIPPLING, HP\_EPIPHYSEAL\_STIPPLING

GOMF\_FLIPPASE\_ACTIVITY, GOMF\_FLIPPASE\_ACTIVITY

HP\_ABNORMALITY\_OF\_THE\_PINEAL\_GLAND, HP\_ABNORMALITY\_OF\_THE\_PINEAL\_GLAND

GOMF\_ALCOHOL\_BINDING, GOMF\_ALCOHOL\_BINDING

HP\_CHOROIDAL\_NEOVASCULARIZATION, HP\_CHOROIDAL\_NEOVASCULARIZATION

GOBP\_ALPHA\_BETA\_T\_CELL\_ACTIVATION, GOBP\_ALPHA\_BETA\_T\_CELL\_ACTIVATION

GOBP\_MUSCLE\_CELL\_FATE\_COMMITMENT, GOBP\_MUSCLE\_CELL\_FATE\_COMMITMENT

HP\_ABNORMAL\_EPIPHYSEAL\_OSSIFICATION, HP\_ABNORMAL\_EPIPHYSEAL\_OSSIFICATION

HP\_ABNORMAL\_CIRCULATING\_BILIRUBIN\_CONCENTRATION, HP\_ABNORMAL\_CIRCULATING\_BILIRUBIN\_CONCENTRATION

HP\_HEPATIC\_CYSTS, HP\_HEPATIC\_CYSTS

HP\_NEPHRITIS, HP\_NEPHRITIS

HP\_ABNORMALITY\_OF\_COMPLEMENT\_SYSTEM, HP\_ABNORMALITY\_OF\_COMPLEMENT\_SYSTEM

GOMF\_GLYCEROPHOSPHOLIPID\_FLIPPASE\_ACTIVITY, GOMF\_GLYCEROPHOSPHOLIPID\_FLIPPASE\_ACTIVITY