• **Cell cycle, Hepatic System development and Function, Cancer**
  - MARCH3, NOC2L, TGFA, EGFR, ITGA3, P4HA2, ADCY9

• **Cancer**
  - EGFR, GEMIN4, ITGA3, TGFA

• **Cell cycle, Cellular growth and proliferation, Connective tissue development and function**
  - ACTN1, AMOTL2, DEGS1, ITGAV, MCM3, MYC, TPM1

• **Cancer related genes**
  - MYC, ITGAV, FEN1, MCM3

• **Cellular development, Cellular growth and proliferation, Inflammatory disease**
  - SMAD3, TIMP2, VCAM1, EFNA5, CCNA1, PRPF4, TGM2, DUSP14, PEG10

• **Hypersensitivity response**
  - ITGB3, VCAM1, TIMP2

• **Cell cycle, Cellular growth and proliferation, Connective tissue development and function**
  - ACTN1, AMOTL2, DEGS1, ITGAV, MCM3, MYC, TPM1

• **Cancer related genes**
  - MYC, ITGAV, FEN1, MCM3