(1) Drug Metabolism, Lipid Metabolism, Molecular Transport
(2) Lipid Metabolism, Small Molecule Biochemistry, Vitamin and Mineral Metabolism
Gene Expression, Cell Cycle, Cancer

Diagram showing interactions between various proteins and genes, including:
- VHL
- CUL5
- CUL4B
- DCUN1D3
- TTI2
- MDM2
- RB1
- RNA polymerase III

Additional proteins and genes such as DCAF17, SGK494, SUCLG2, FREM2, ZNF512B, WTIP, C4orf32, TMEM209, FOPNL, ZNF362, C5orf51, and others are also depicted in the network.