

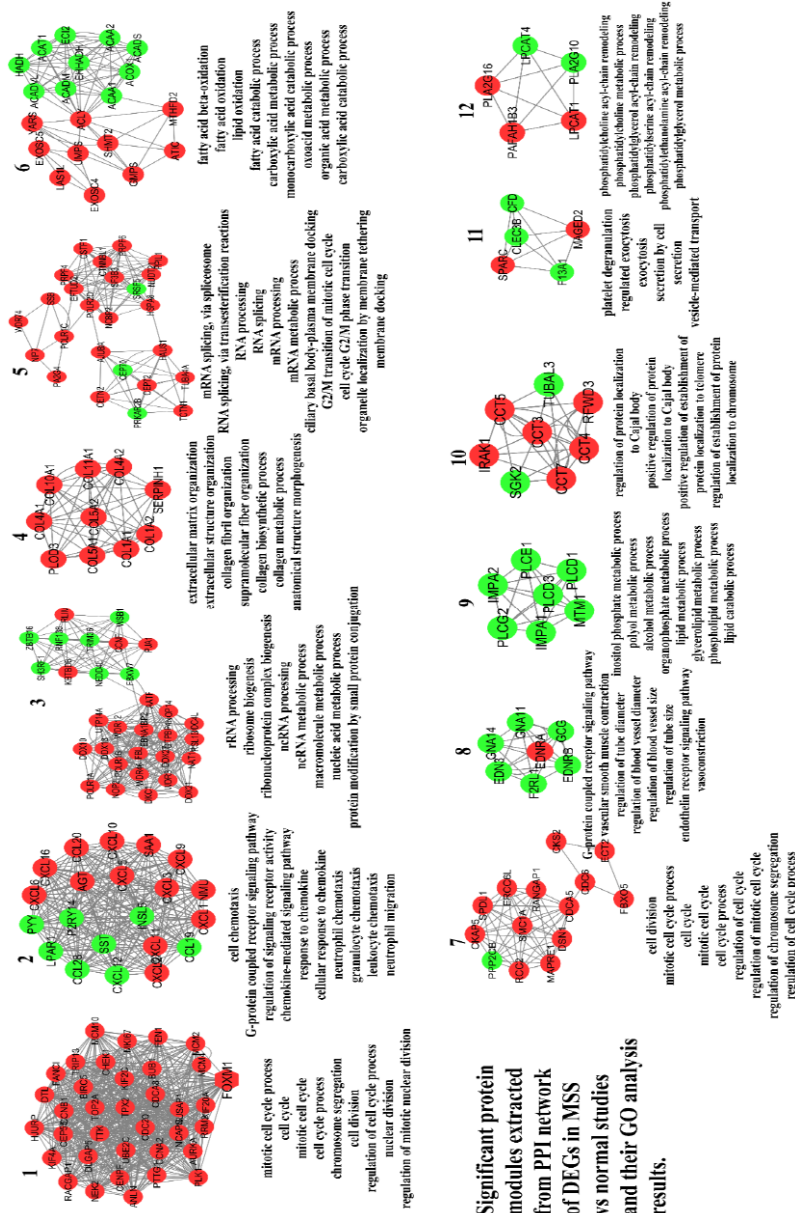
Supplementary File 5

Figure 1: Significant modules with score >4 from MCODE topology analysis of PPI network constructed by DEGs in MSS vs normal comparison and their biological processes from GO analysis.

Figure 2: Significant modules with score >4 from MCODE topology analysis of PPI network constructed by DEGs in MSI-H vs normal comparison and their biological processes from GO analysis.

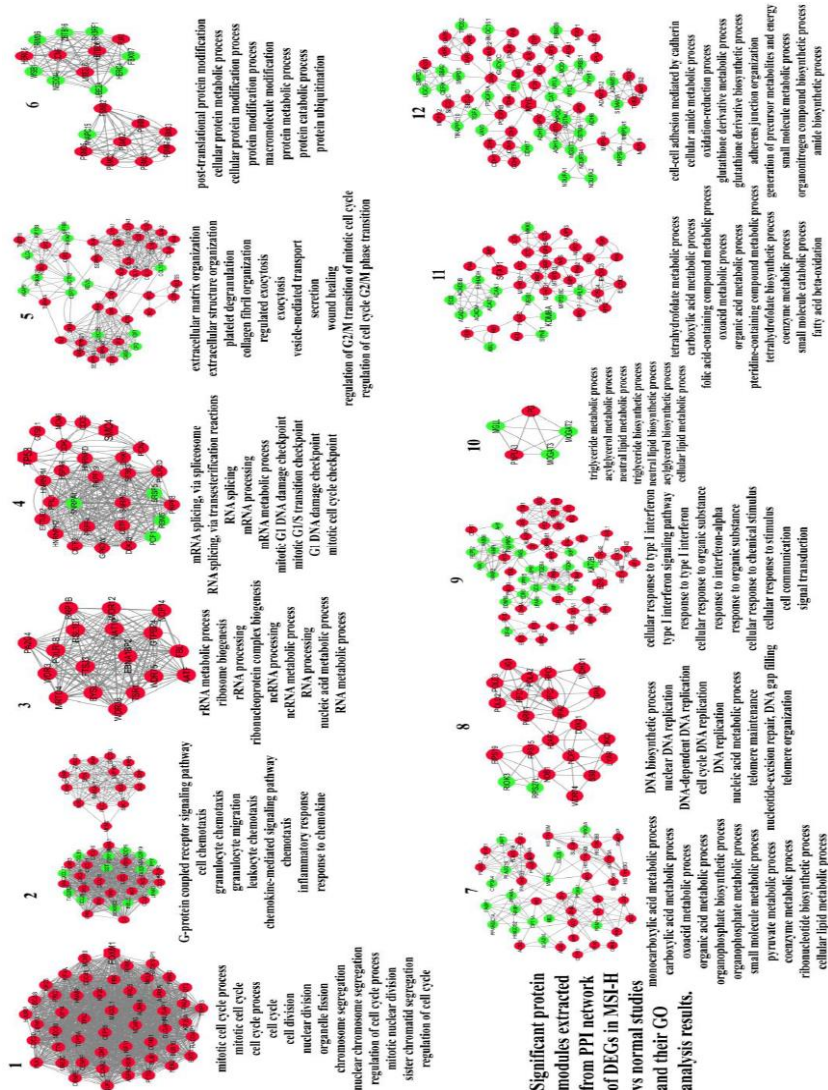
Figure 3: Sorting of DE-TFs based on their number of interactions in PPI networks.

Figure 1



Significant protein modules extracted from PPI network of DEGs in MSS vs normal studies and their GO analysis results.

Figure 2



Significant protein modules extracted from PPI network of DEGs in MSI-H vs normal studies and their GO analysis results.

Figure 3

