

Differential gene expression profiling in blood from patients with digestive system cancers

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The diagram illustrates a complex network of protein-protein interactions. Key features include:

- Central Hub:** A red star labeled **p53** is centrally located, with numerous lines radiating from it to other proteins.
- Highlighted Clusters:**
 - SP3:** A blue circle at the top left.
 - Oct-1:** A grey circle at the top right.
 - Oct-3/4:** A green circle on the left side.
 - Rb protein:** A red circle on the right side.
 - GATA-3:** A cyan circle at the bottom center.
 - Caspase-3:** A purple circle at the bottom right.
 - ETS1:** A yellow circle at the bottom left.
- Individual Proteins:** Numerous other proteins are shown as nodes, each with a unique icon and label, such as Serotonin receptor, C/EBP zeta, and many others.
- Interactions:** Lines of various colors (green, red, blue) connect the proteins, representing different types of interactions or pathways.