



Diagram illustrating a complex network of protein interactions. The network consists of numerous nodes (proteins) connected by edges (interactions). Key nodes highlighted in pink boxes include:

- FGFR2
- TOX3
- CASP8
- BABAM1

The network shows a high degree of connectivity, with many nodes having multiple interactions. The highlighted nodes are part of this interconnected network, suggesting their potential roles in the biological processes being studied.