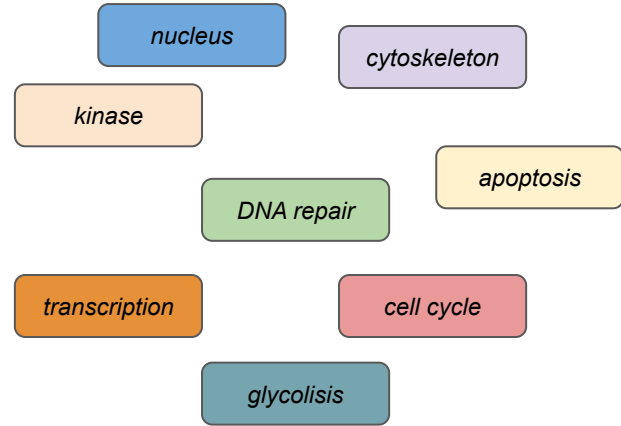
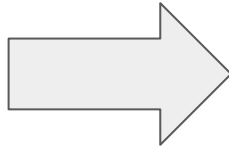


YAL008W
YAL012W
YAL019W
YAR020C
YDR051C
YIL041W
YMR048W

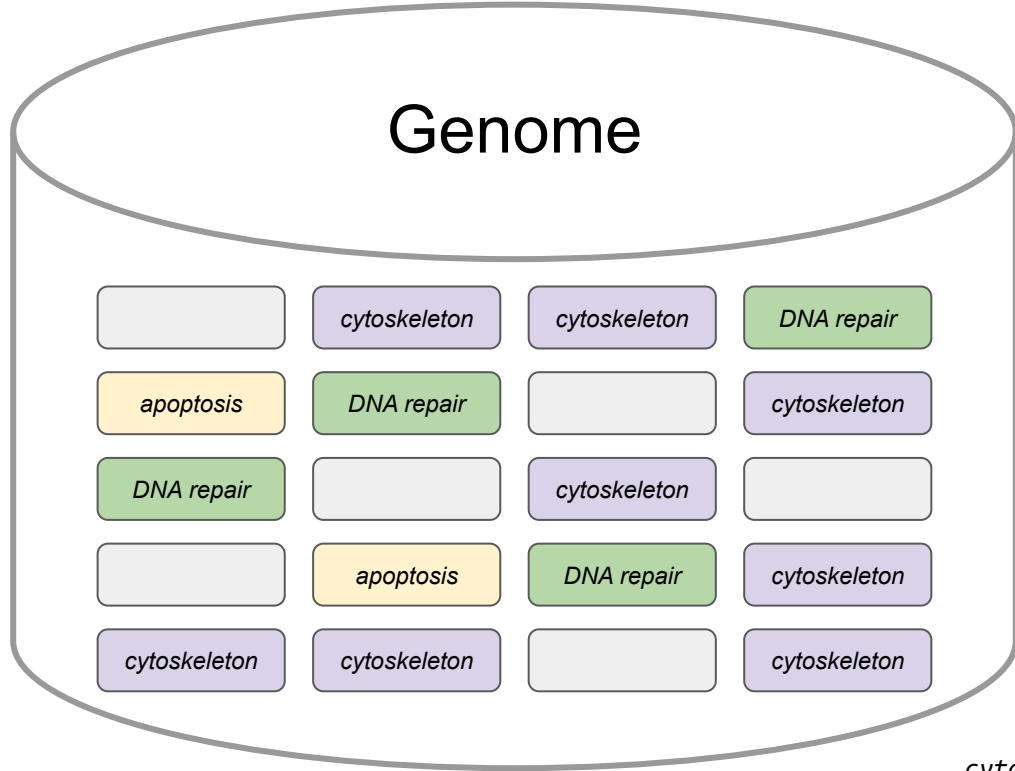


Relevant genes:

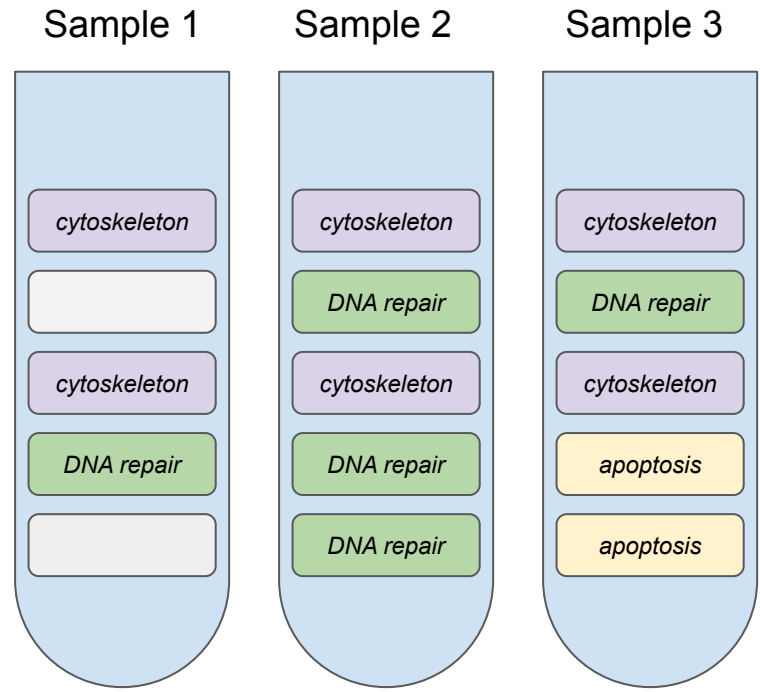
- Differentially expressed (RNA-seq)
- With DNA-protein binding motif
- Carrying certain mutations

Functional annotations:

- Biological Process (GO)
- Cellular Component (GO)
- Molecular Function (GO)
- KEGG Pathways



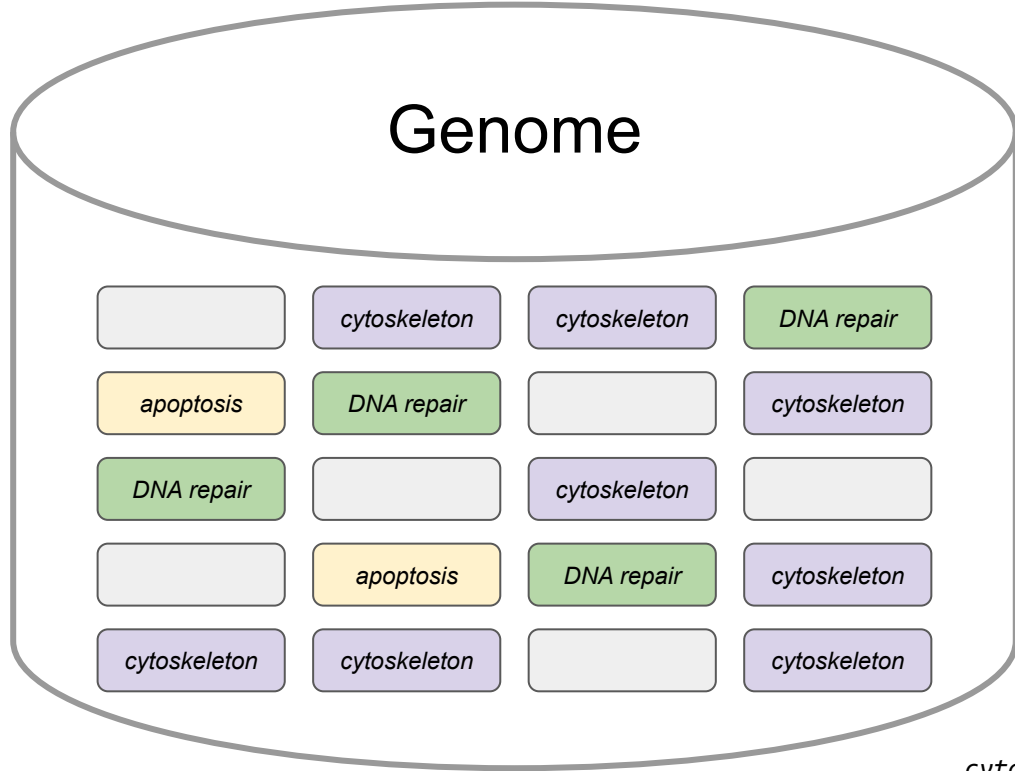
cytoskeleton 8/20(40%)
DNA repair 4/20(20%)
apoptosis 2/20(10%)



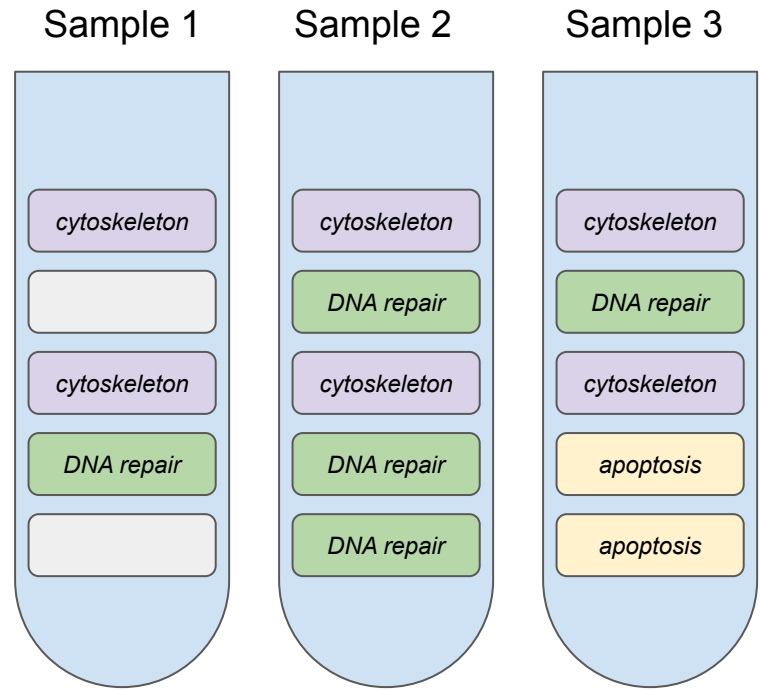
cytoskeleton 2/5(40%)
DNA repair 1/5(20%)
apoptosis 0/5(0%)

2/5(40%)
 3/5(60%)
 0/5(0%)

2/5(40%)
 1/5(20%)
 2/5(40%)



cytoskeleton 8/20(40%)
DNA repair 4/20(20%)
apoptosis 2/20(10%)



cytoskeleton 2/5(40%)
DNA repair 1/5(20%)
apoptosis 0/5(0%)

2/5(40%)
3/5(60%)
 0/5(0%)

2/5(40%)
 1/5(20%)
2/5(40%)