

### SKI

- Function: TGF-beta signaling repressor
- Gene Name: SKI
- Molecular Weight: 80 kDa
- Family: SKI family

### POLE

- Function: Participates in DNA repair and in chromosomal DNA replication
- Gene Name: POLE
- Molecular Weight: 261 kDa
- Family: DNA polymerase type-B family





# ICEBERG

- Function: Prevents downstream release of IL-1 beta by preventing interaction
  - of caspase-1 & RIP2
- Gene Name: CARD18
- Molecular Weight: 10 kDa
- Family: Death-domain-fold superfamily

#### SKT

- Function: intervertebral disk development
- Gene Name: KIAA1217
- Molecular Weight: Several isoforms with canonical at 214 kDa



# TRAIL

- Function: Inducer of apoptosis
- Gene Name: TNFSF10
- Molecular Weight: Two isoforms with



canonical at 33 kDa

Family: TNF ligand family

#### WIN

- Function: DNA damage checkpoint response & control of cell proliferation
- Gene Name: FOXM1
- Molecular Weight: Several isoforms with canonical at 84 kDa
- Family: Forkhead box protein family



## BOB1

- Function: B-cell response to antigens and germinal center formation
- Gene Name: POU2AF1
- Molecular Weight: 27 kDa
- Family: POU2AF1 family

