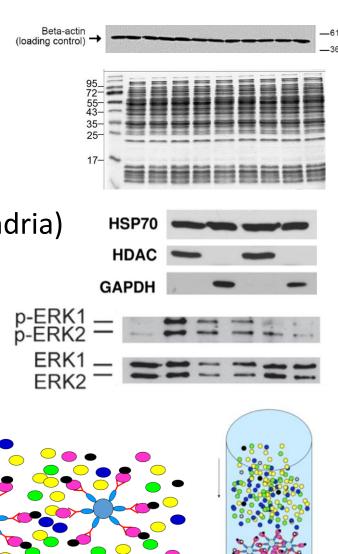
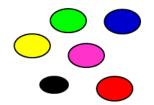


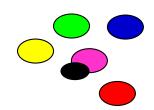
Summary of the previous lesson

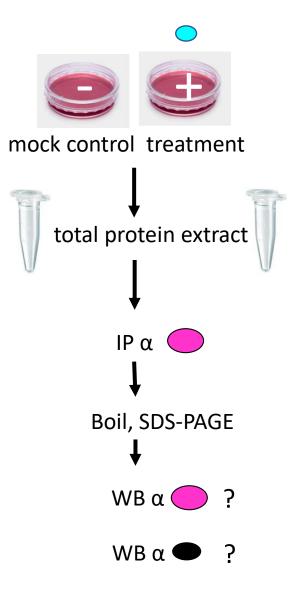
- protein expression analysis
- loading control (housekeeping genes, stain-free technology)
- cell compartment control (nucleus, cytoplasm, membrane, mitocondria)
- mock control
- phosphorylation control
- immuno-precipitation
- co-immunoprecipitation

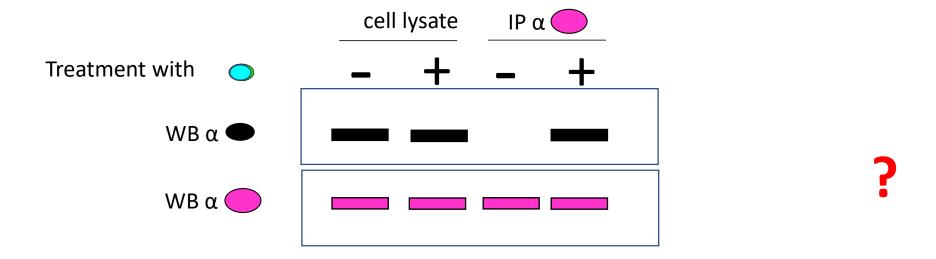




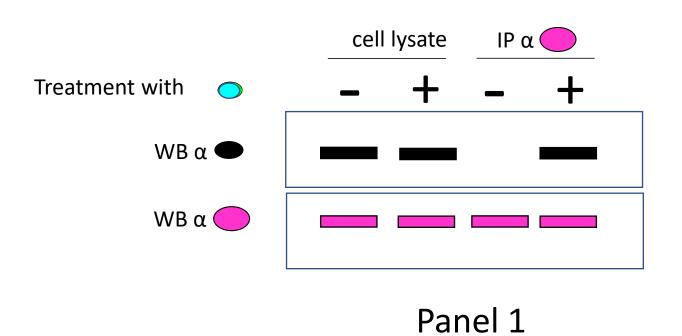
Do protein pink and black interact following a specific treatment?

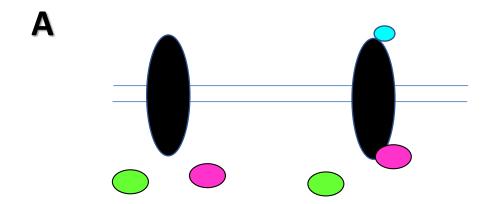


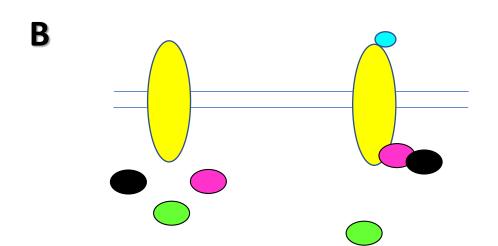


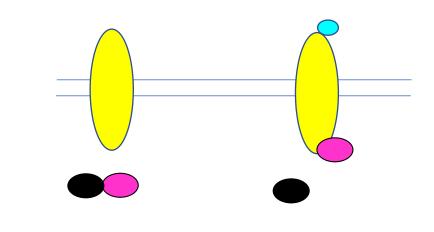


Is the antibody used to immunoprecipitate the pink protein the same used to detect it in the WB?

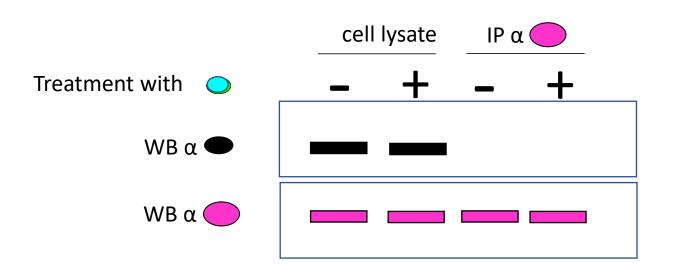






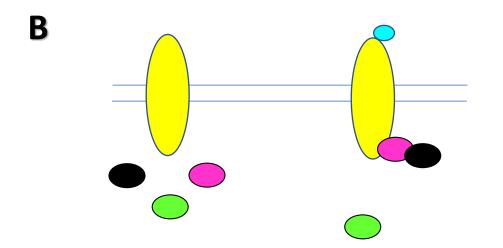


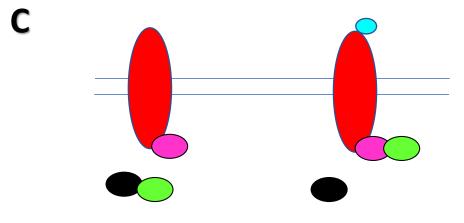
woodlap



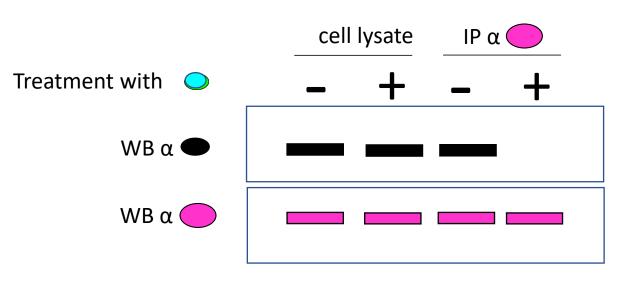
A

Panel 2

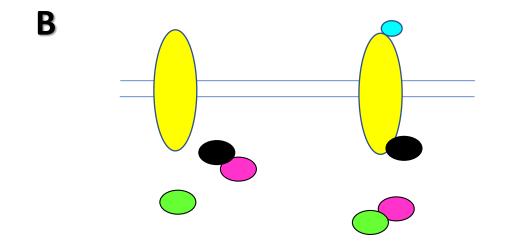


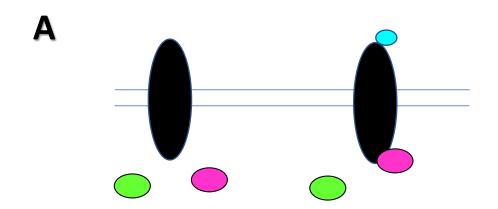


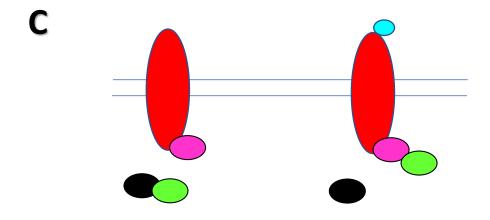
woodlap



Panel 3

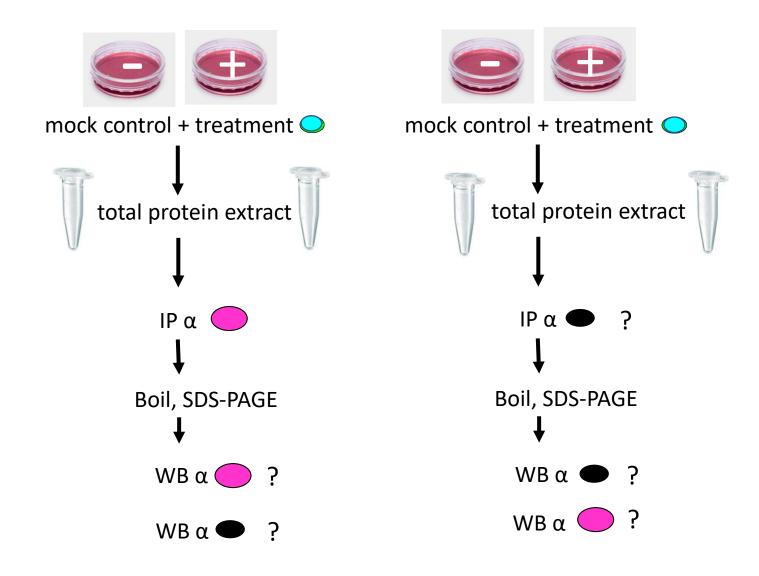




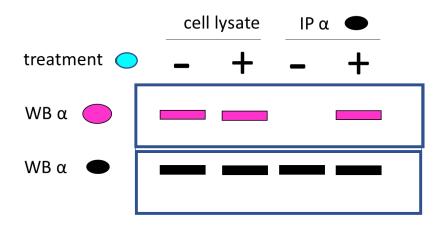


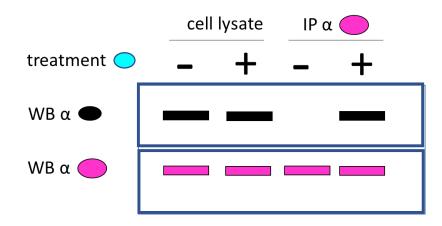
woodlap

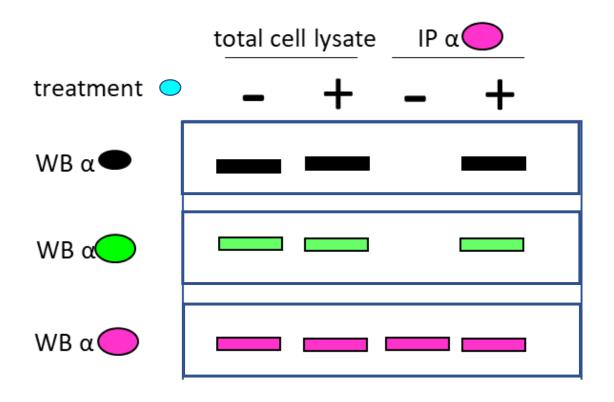
Is it better to immunoprecipitate with an antibody α pink protein or α black protein?



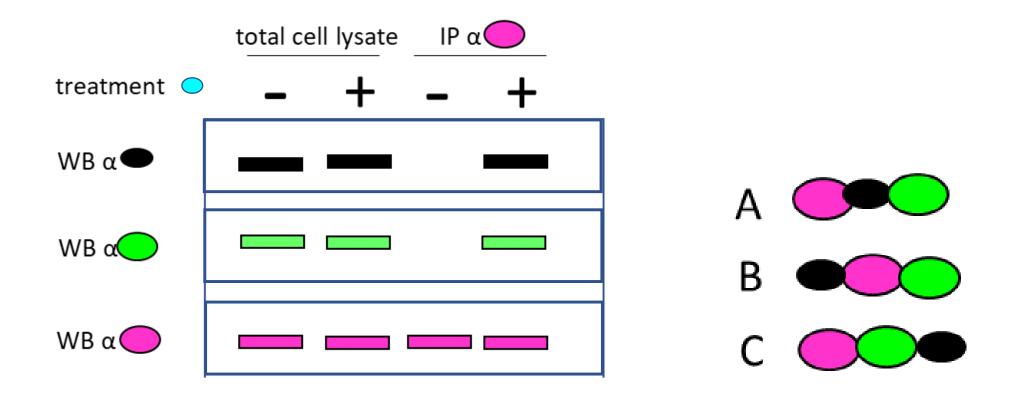
Is it better to immunoprecipitate with an antibody α pink protein or α black protein?







What does it mean?



Try to find a strategy to understand if and how these proteins interact.

