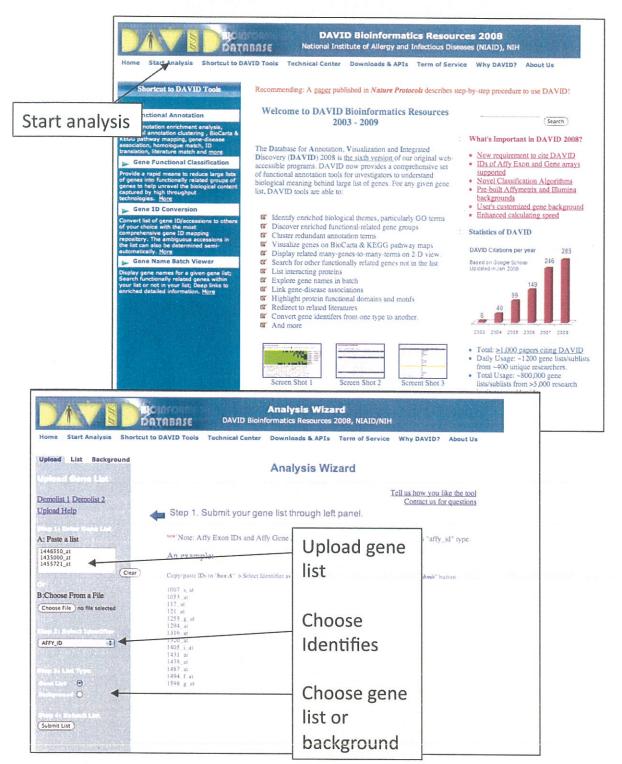
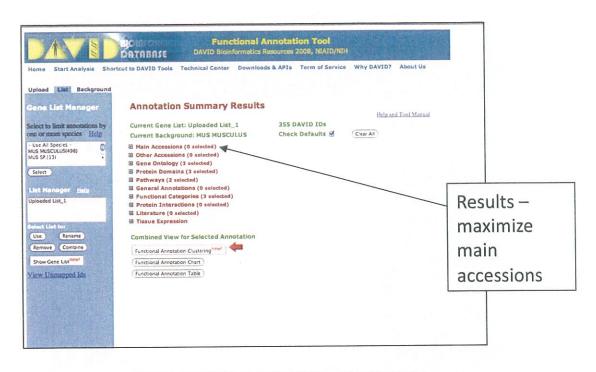
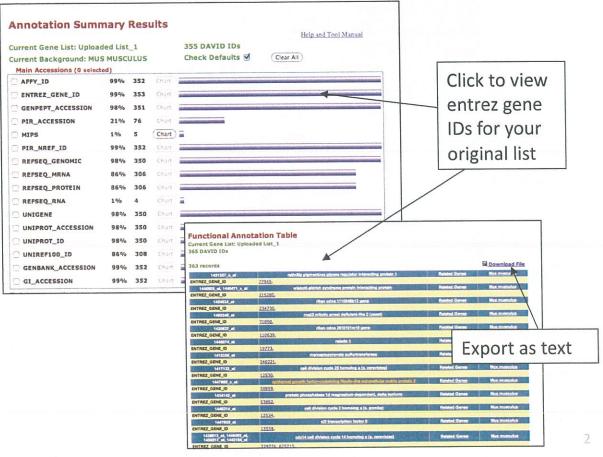
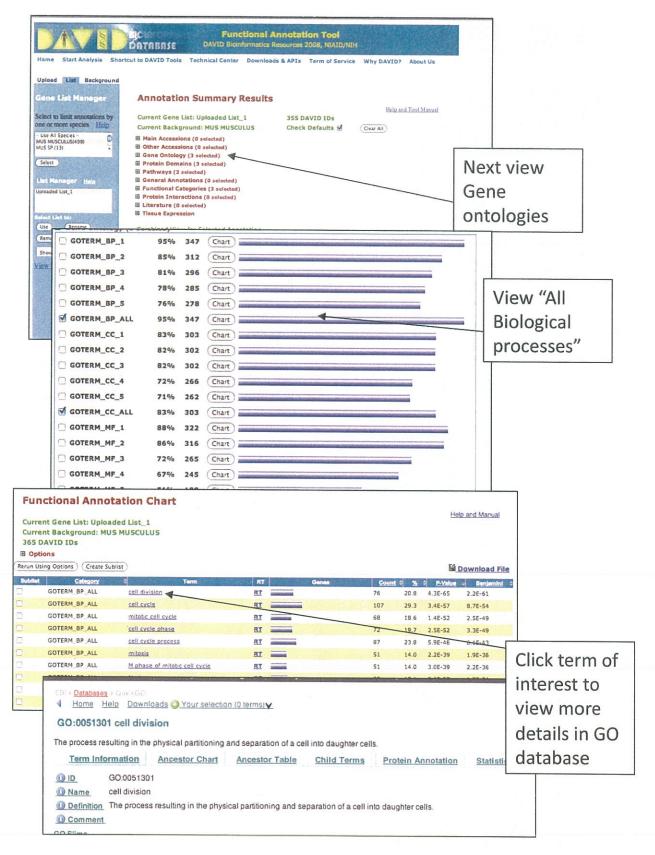
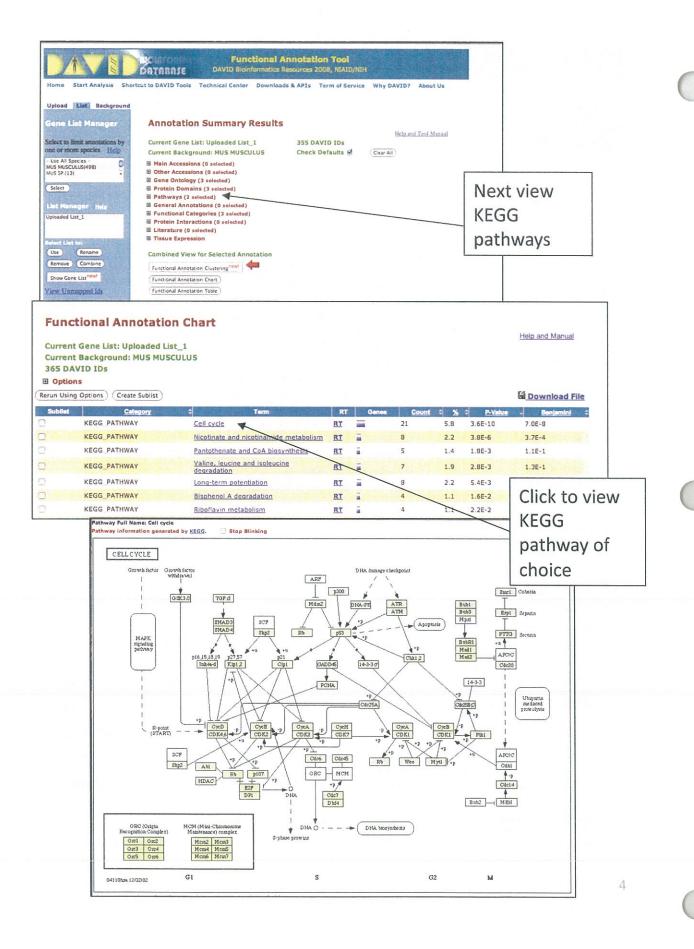
Gene set enrichment - DAVID and KEGG





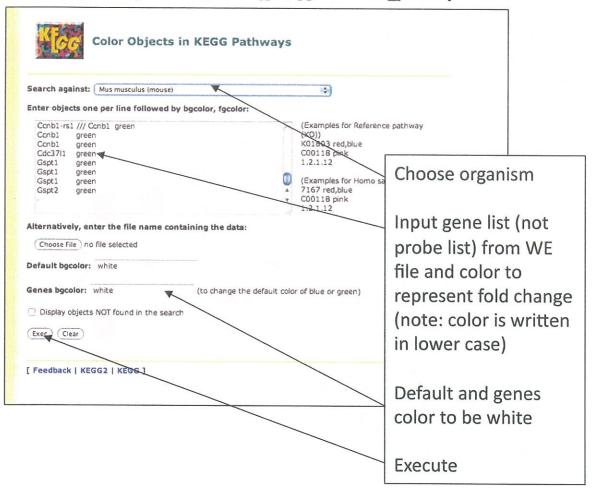


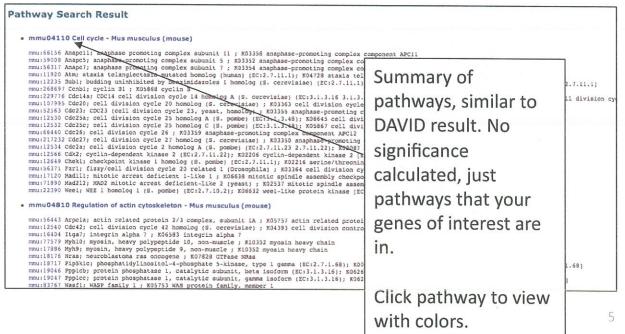


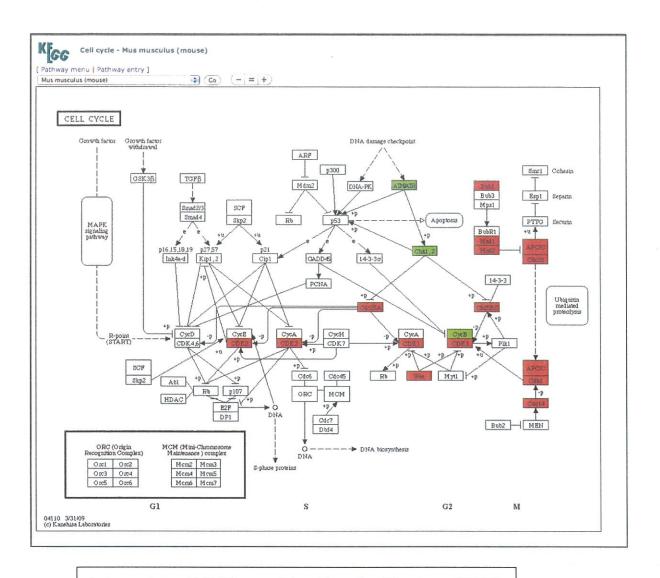


Coloring pathways in KEGG

http://www.genome.jp/kegg/tool/color pathway.html







Remember: DAVID provides the significance, KEGG provides the pretty picture!

Tasks

Using the task example gene list

- How many DAVID IDs are there?
- What are the most significant GO terms
 - How do the different levels of GO terms affect the results
- What are the most significant KEGG pathways?
- Can you color these pathways using KEGG?

