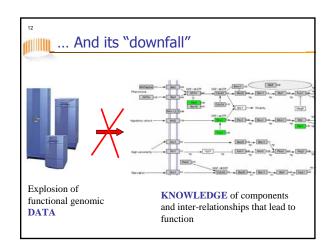
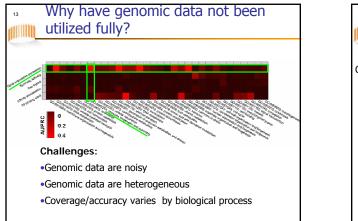
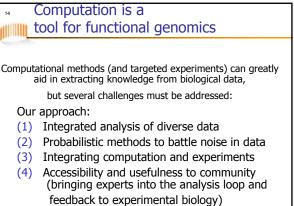
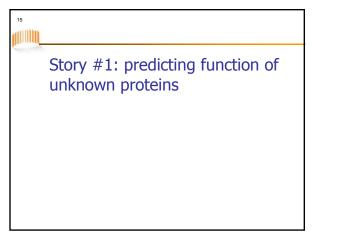


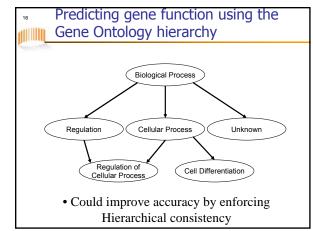
an explosion of data in biology in hopes of understanding biological systems

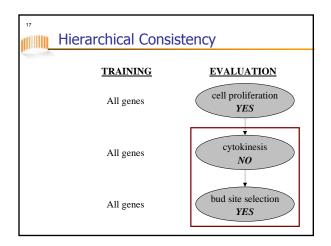


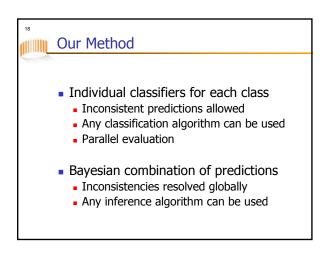


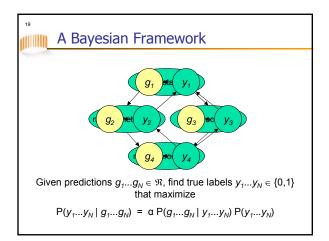


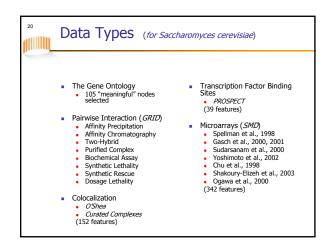


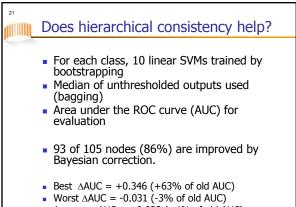


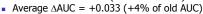


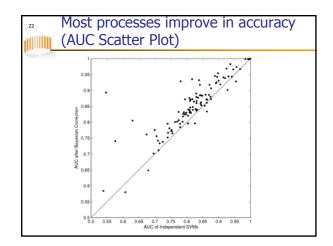


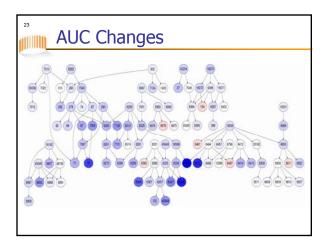


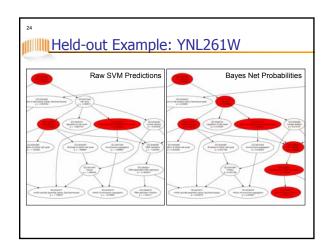


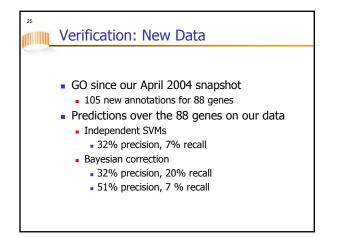


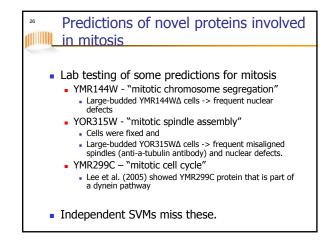


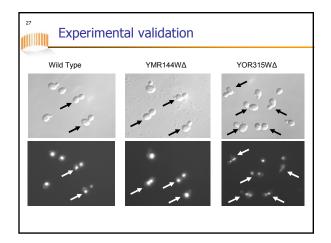


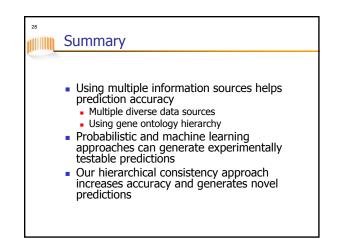


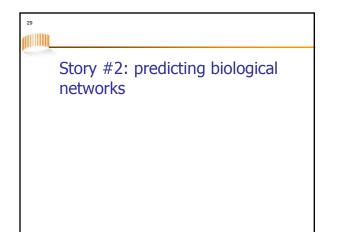


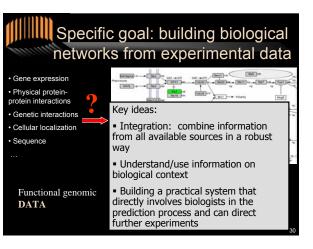


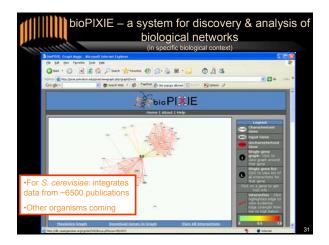


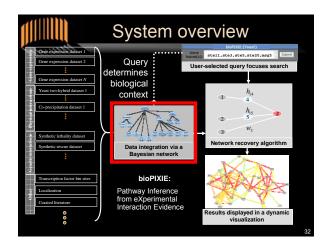


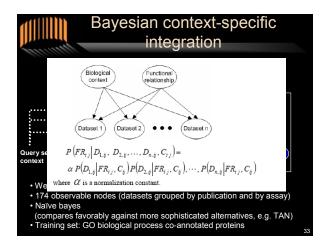


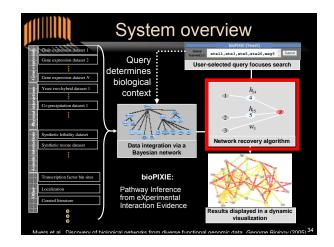


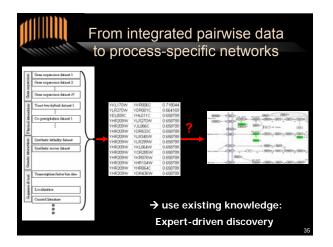


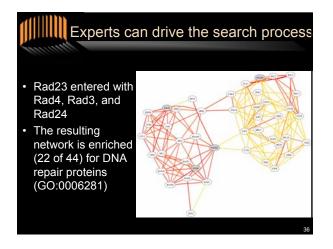












- Query: Rad23 with proteasome components Pup1, Pre6, Rpn12
- Recovered network is enriched (36 of 44) for ubiquitin-dependent catabolism proteins and only contains 2 DNA repair proteins (Rad6 and Rad23).

