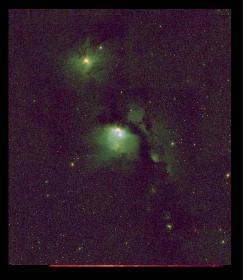
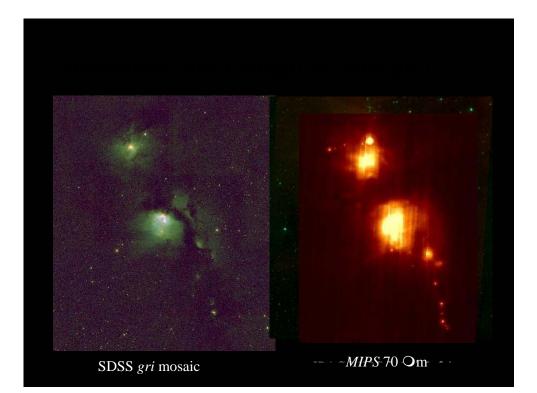
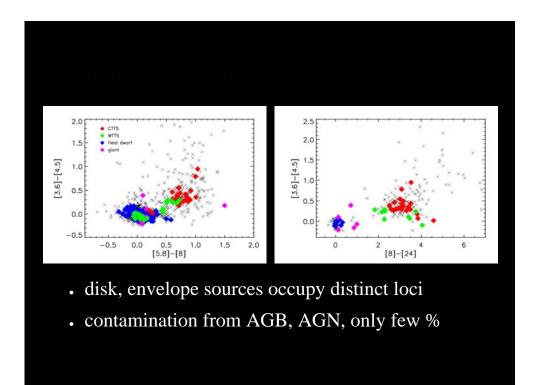


- embedded star formation region in L1630, Orion B molecular cloud
- t ~ 1 Myr
- hundreds of PMS stars, most massive members ~B1-2
- excellent laboratory for studying early protostellar and disk evolution
- IRAC/MIPS maps cover ~1 sq. degree

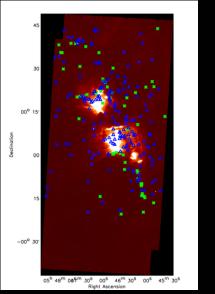


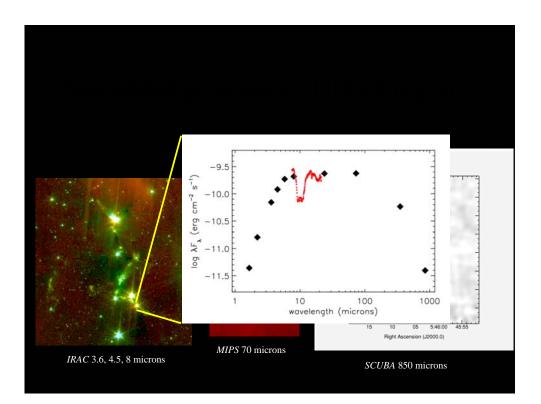


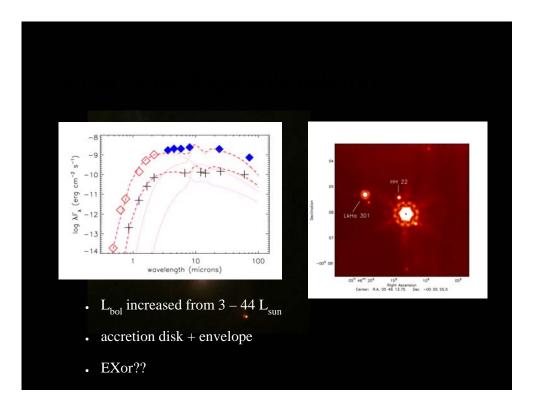


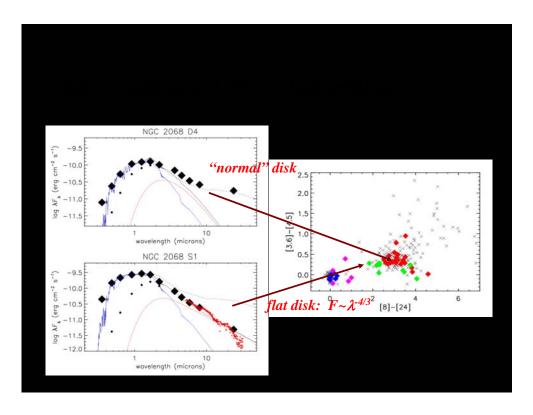


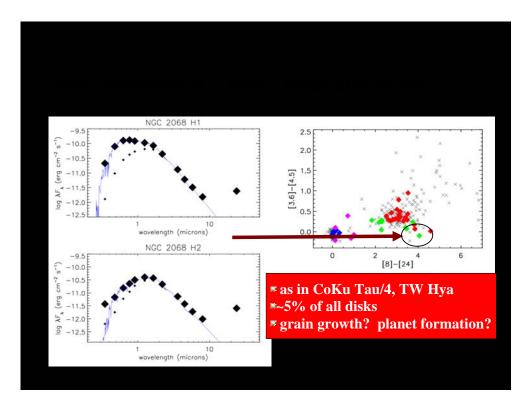
- protostars arranged in linear structures
- Class II more widely distributed

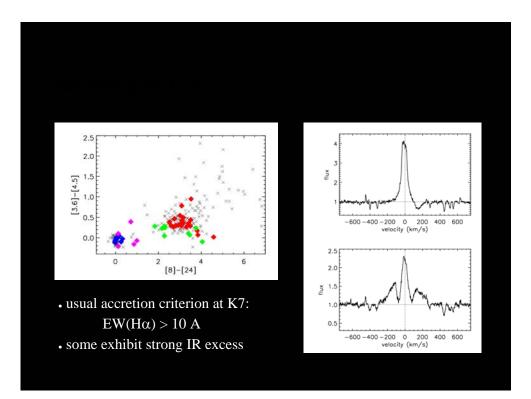


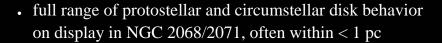












- Class I objects associated with dense gas, mostly distributed in linear structures
- at t~1 Myr, Class II objects show a surprisingly wide range of properties, including dust settling and inner disk clearing

– age not the only factor in disk evolution! initial conditions more important??

