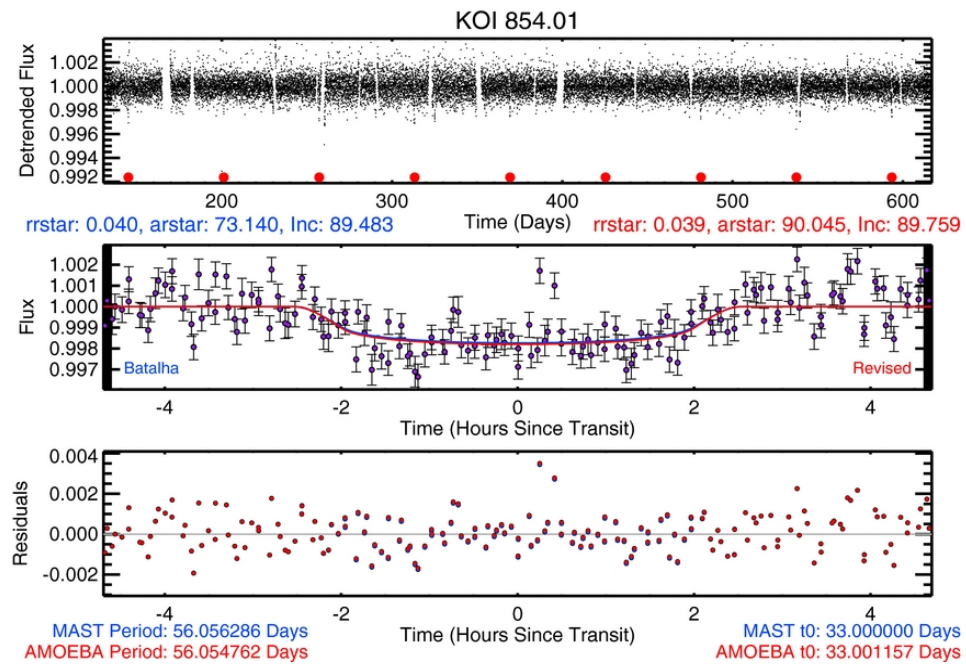
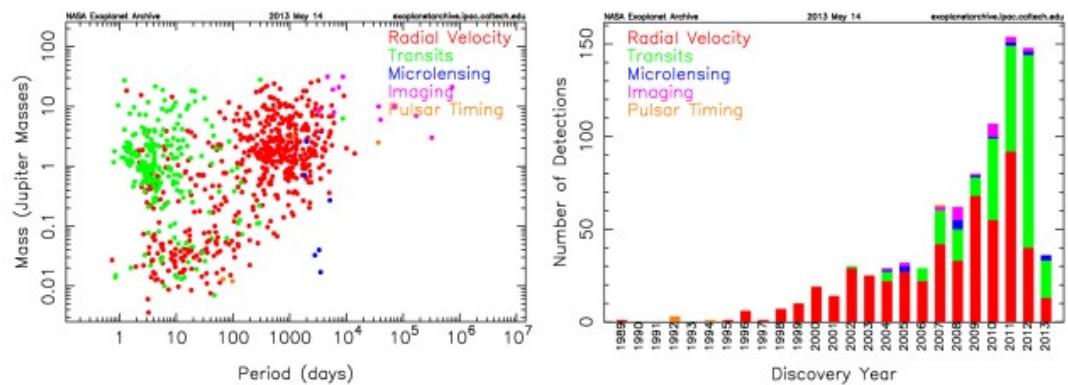
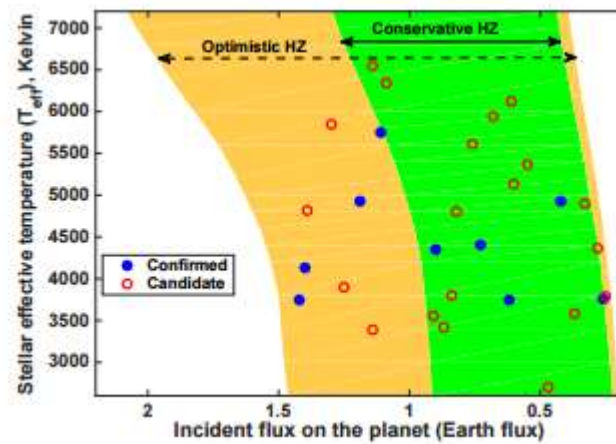


Exoplanet Outline

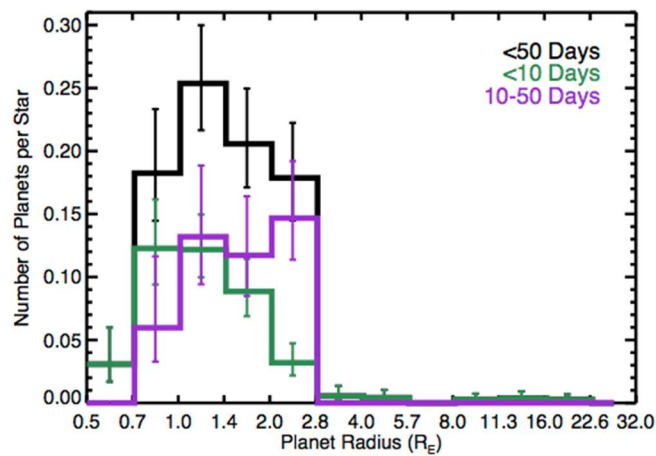
- I. Introduction
 - a. Recent endeavors (GAIA, Kepler, TESS)
- II. Formation of Exoplanets
 - a. Protoplanetary Disc
 - b. Accretion of material
- III. Detection Techniques
 - a. Gravitational wobble (Hot Jupiters)
 - b. Transit events



IV. Star type vs. Life



- Giants/ Super giants die fast
- White dwarfs too old
- Mostly main sequence stars



- Atmospheric composition
- M-(dwarf) Stars and Earth-like planets
 - Problems with this type
 - Atmospheric composition
- Conclusions
 - My take
 - Current understanding
 - Future endeavors