

Target selection: Sun-like oscillators

- **Ideally select brightest targets in field**
 - **Ranking list**
 - **Use seismic data on first 3 months**
 - **Obs. of 8th or even 7th mag may be doable**
 - **Have significant ensemble on single amplifiers**

Target selection: Sun-like oscillators

- **Want good spectroscopy, photometry, parallaxes, etc.**
 - Have access to preliminary release of KIC
 - List of brightest stars (magnitudes, spectral types)
- ***But:* quality of parallaxes may not be good for brightest targets**
- **Trade-off**
 - ***Data on bright star with modest parallax precision***
 - ***Data on fainter star with very good parallax precision***

Target selection: Sun-like oscillators

□ Clusters:

- Brightest MS stars; giants
- Take cluster images
- May not be able to do entire clusters (would gobble up allocation...)

Target selection: Sun-like oscillators

- Time allocation problem
 - Fewer targets for longer times?
 - More targets for shorter times?
- Pros and cons...