How do we correctly identify TDEs observationally and avoid impostors?

Super Eddington accretion - smoking gun in observations independently of BH mass estimate?

Critical observation(s) to distinguish reprocessing vs. outer shocks power sources for optical / UV emission?

Criteria for identifying TDEs in surveys - could some (e.g. blue, not in AGN) be biasing our samples? What should we be careful of?

Observational signatures of partial disruptions?