

Tuesday Pops

Mark Giovinnazi	University of Pennsylvania	The HD 217107 Planetary System: Twenty Years of Radial Velocity Measurements
Sydney Vach	Harvard University	TOI-712: An adolescent, multi-planet system hosting three transiting mini-Neptunes
Masanobu Kunitomo	Kurume University	Imprint of planet formation in the deep interior of the Sun
Masanobu Kunitomo	Kurume University	Dispersal of protoplanetary disks: Effects of photoevaporation with stellar evolution and MHD winds
Sierk van Terwisga	MPIA	Survey of Orion A Disks with ALMA (SODA): Demographics of 872 protoplanetary disks
Sarah Betti	University of Massachusetts Amherst	Mapping Icy Grains in the Transitional Disk AB Aur
Cicero Lu	Johns Hopkins University	Silicates in the beta Pictoris Debris Disk
Galen Bergsten	University of Arizona, Lunar and Planetary Laboratory	Stellar Mass Dependence in the Abundance of Small Kepler Planets
Stuart F. Taylor	Participation Worldscoop	Peaks in the Distribution of Exoplanets of Sun-like Stars Which Must Have Analogues In Proto-Planetary Disks
Jonathan Jiang	Jet Propulsion Laboratory	A Statistical Estimation of the Occurrence of Extraterrestrial Intelligence in the Milky Way Galaxy