

Monday Pops

<b>Gabriele Cugno</b>	ETH Zürich	Molecular mapping of the PDS70 system. No molecular absorption signatures from the forming planet PDS70b
<b>Apoorva Thanvantri</b>	Presentation High School	PSF Photometry Shines Light on Star and Planet Birth in the Lagoon Nebula
<b>Karina Maucó</b>	Instituto de Física y Astronomía, Universidad de Valparaíso	Characterization of the dust content in the ring around Sz 91: indications for planetesimal formation?
Matthew Battket	University of Warwick	The YOUNGSTER Program: Extending the search for young transiting exoplanets
<b>Serena Benatti</b>	INAF - Astronomical Observatory of Palermo	Constraining the low-density young planet DS Tucanae A b
<b>Aritra Chakrabarty</b>	Indian Institute of Astrophysics	Probing the Atmospheres of the Gas Giants Using Reflection Photopolarimetry
<b>Claudia Di Maio</b>	Palermo /Università degli Studi di Palermo	Searching and characterizing young planets with the GAPS2 project
<b>Adina Feinstein</b>	University of Chicago	A transit of V1298 Tau c: H-alpha and Ca II Infrared Triplet Variations
<b>Thiago Ferreira dos Santos</b>	Universidade Federal de Santa Catarina	Time-series analysis of near-IR variabilities on VVV M dwarf stars towards the Milky Way's bulge
<b>Ehsan Gharib-Nezhad</b>	NASA Ames Research Center	EXOPLINES: Molecular Absorption Cross-section Database for Brown Dwarf and Giant Exoplanet Atmospheres