ODAA3	Professional-Amateur collaborations in small bodies, terrestrial and giant planets, exoplanets, and ground-based support of space missions	
10:00–10:15	Results from the professional-amateur collaboration to investigate the Cloud Discontinuity phenomenon in Venus' atmosphere	Emmanouil Kardasis
10:15–10:25	Amateur observations of the surface of Venus in 2020-22	David Arditti
10:25–10:35	Amateur observation of an atypical martian atmospheric feature: when serendipity leads to identify an atypical cloud system	Marc Delcroix
10:35–10:45	The transformation of Jupiter's North Equatorial Belt in 2021-22	John Rogers
10:45–11:00	The Juno Extended Mission: A Call for Continued Support from Amateur Observers	Glenn Orton
11:00–11:10	Galilean Moons-based photometry for Jupiter	Christophe Pellier
11:10–11:20	Lightcurve and stellar occultation observations of asteroids with the Unistellar's network of citizen astronomers	Josef Hanus

EXOA6	Exoplanet observations, modelling and experiments	
15:30–15:40	Dune, Waterworld, and Everything in-between: Creating a Titan-like Climate on an Earth-like Planet	Matthew McKinney
15:40–15:50	First exploration of the entire runaway greenhouse transition with a 3D global climate model	Guillaume Chaverot
15:50–16:00	3D Climate modelling of TRAPPIST-1 c with a Venus-like atmosphere and observational prospects	Diogo Quirino
16:00–16:10	Interior structure and possible existence of irradiated ocean planets	Artyom Aguichine
16:10–16:20	Chemical diversity of the atmospheres and interiors of sub-Neptunes	Andrea Guzmán Mesa
16:20–16:30	Constraining planet formation with atmospheric observations from the V1298 Tau planet system	Saugata Barat
16:30–16:40	The transmission spectrum of WASP-17 b from the optical to the near-infrared wavelengths: combining STIS, WFC3 and IRAC datasets	Arianna Saba
16:40–16:50	Ariel x NeurIPS Competition - Inferring Physical Properties of Exoplanets From Next-Generation Telescopes	Kai Hou Yip
16:50–17:00	Retrieval of molecular abundances and temperature-pressure profiles with high-resolution transmission spectroscopy in the near-infrared.	Paolo Giacobbe
17:30–17:40	The rich chemistry of two warm-giant planets	Gloria Guilluy
17:40–17:50	Transmission spectroscopy of the aligned hot Jupiter KELT-10b using HARPS	Michal Steiner
17:50–18:00	A CHEWIE first bite: the transmission spectrum of WASP-69b	Dominique Petit dit de la Roche
18:00–18:10	Experimental Investigation of the Photochemical Production of Hydrocarbons in Warm Giant Exoplanet Atmospheres	Benjamin Fleury
18:10–18:20	Photochemical hazes dramatically alter temperature structure and atmospheric circulation in 3D simulations of hot Jupiters	Maria Steinrueck
18:20–18:30	CHEOPS Geometric albedo measurements of benchmark hot Jupiters	Andreas Krenn