EXOA7	Future instruments to detect and characterise extrasolar planets and their environment			
	10:00–10:15	The new Near-Infrared Adaptive-Optics assisted high-resolution NIRPS spectrograph on the ESO 3.6m	Jonay I. González Hernández	
	10:15–10:30	MARCOT: A new approach to a large aperture telescope with a novel multimode photonic lantern	Jesus Aceituno	
	10:30–10:45	An update on MAROON-X	Rafael Luque	
	10:45–11:00	Small-ELF: a propotype for the future ExoLife Finder hybrid optical telescope	Nicolas Lodieu	
	11:00–11:15	Observational Facilities and Stellar Characterization Capabilities at Tartu Observatory	Heleri Ramler	
	11:15–11:30	ExoSim 2. The new time-domain simulator applied to the Ariel space mission	Lorenzo V. Mugnai	

EXOA9	Towards better understanding planets and planetary systems diversity				
	12:00–12:10	The planetary system of Proxima Centauri seen with ESPRESSO	Jonay I. González Hernández		
	12:10–12:20	Not alone in solitude: a look into the surprising world of TOI-1130	Judith Korth		
	12:20–12:30	WASP-193b: An extremely low-density super-Neptune	Khalid Barkaoui		
	12:30–12:40	An update on the SPECULOOS project and new results	Laetitia Delrez		
	12:40–12:50	Synergies between low- and high-resolution spectroscopy of exoplanet atmospheres	Giuseppe Morello		
	12:50–13:00	Diversity of terrestrial planets: a link to the chemical makeup of their host stars	Vardan Adibekyan		
	13:00–13:10	On the nature of small planets orbiting low-mass stars	Rafael Luque		
	13:10–13:20	Exploring the densities of planets and brown dwarfs transiting hot stars above the Kraft break	Angelica Psaridi		
	13:20–13:30	How does the origin of stars in the Milky Way affects the composition of planet building blocks?	Nahuel Cabral		

SB7	Laborato	Laboratory measurements of returned Hayabusa2 samples, meteorites and planetary analogues			
	15:30–15:40	Correlations between cometary ice composition and their refractory and gas organic diversity: clues from laboratory experiments	Thomas Javelle		
	15:40–15:50	The Production of Dust-Ice-Pebbles	Noria Brecher		
	15:50–16:00	Particle tracking analysis of ejected water-ice grains from pure ice cometary analogue samples	Noah Molinski		
	16:00–16:10	Experimental Characterization of Gas Flow Properties of Dry Refractory Materials	Stephan Zivithal		

MTM8	Synergistic exploitation of small body missions in the 2020s				
	17:30–17:45	Satellite Search in Gaia DR3 astrometry	Luana Liberato		
	17:45–18:00	The Comet Interceptor Mission	Geraint Jones		
	18:00–18:15	The Twinkle Space Mission's Solar System Survey	Billy Edwards		
	18:15–18:30	gendared: the Generic Data Reduction Framework for Space Surveillance	Ana-Maria Piso-Grigore		