

PLATOSpec scientific conference 1.12.-3.12.2025	
1.12.2025	
9:15-09:30	Welcome - Vanzi, Brahm, Kabath
09:30 - 10:10	Szilard Csizmadia - The PLATO mission
10:10-10:50	Andres Jordan - Ground based survey and their history
10:50-11:10	coffee break
11:10-11:50	Serena Benatti - The ARIEL space mission
11:50-12:10	Brahm - Warm Jupiters in the TESS era
12:10-12:50	Francois Bouchy - CORALIE.
12:50-14:30 lunch	
14:30 - 15:10	Ivo Saviane - La Silla medium term perspective
15:10 - 15:30	Vitkova - Warm gas giants and their friends
15:30-15:50	Kalinowski - False Positives and True Companions: RV Follow-Up of Gaia's Astrometric Giants
15:50 - 16:10	Guenther2 - Spectroscopic observations of stars in the PLATO P2-sample
16:10 - 16:30	coffee break
16:30 - 17:10	Gaspare Lo Curto - ESPRESSO synergies
17:10 - 17:30	Sedaghati - Synergies between PLATOSpec and ESO facilities
2.12.2025	
09:30-10:10	Kabath - PLATOSpec
10:10-10:30	Hatzes - Use of an Iodine Absorption to Monitor Spectrograph Performance
10:30-10:50	Antonucci - PLATOSpec instrument stability and efficiency over a year of operation.
10:50-11:10 COFFEE	
11:10-11:30	Škoda - Platospec Data Management in the ESO Archives
11:30-11:50	Chaname - A PLATOSpec test of the prevalence of binaries among Li-rich giants
11:50-12:10	Bieryla - The TRES Spectrograph - past, present, and future
12:10-12:30	Doerr - The Tautenburg Asteroseismic Ultra-high-Resolution Optical Spectrograph (TAUROS)
12:30-14:30 LUNCH	
14:30-14:50	Subjak - Unraveling the Brown Dwarf Desert: Four New Discoveries and a Unifying, Period-Coded Picture
14:50-15:10	Zak - PLATOSpec delivers first results in support of the PLATO and Ariel missions: Spin-orbit angle measurements of three gas giants
15:10-15:30	Koehler - Update on PLATOSpec RVs
15:30-15:50 COFFEE	
15:50-16:30	Louise Nielsen - Disentangling stellar activity with small telescopes
16:30-16:50	Mulders - The Architectures of Planetary Systems with both Giant Planets and Super-Earths
16:50-18:00	Discussion medium size telescopes and their role
20:00 CONFERENCE DINNER	
3.12.2025	
09:30-09:50	Odert - Flare star observations at the E152 with PUCHEROS+ and PLATOSpec
09:50-10:10	Leitzinger - Spectroscopic monitoring of the southern fast rotator CC Eri - Inferring the superflare activity of a highly active binary
10:10-10:30	Liptak - Continuum enhancement during stellar flares from cross-correlation function
10:30-10:50	Guenther - UY Pic a young, active binary in the PLATO field
10:50-11:10	Rojas - Detecting Long-Period Planets with EMPEROR: A Bayesian Integration of RV and Astrometric Data
11:10-11:30 COFFEE	
11:30-11:50	Valdes - Spectroscopic Study of Double-Lined Binary Systems
11:50-12:10	Vanzi - Upcoming instrumentation projects
12:10-12:50	POSTER presentations and discussion
12:50-14:30 LUNCH	
14:30-15:10	Artie Hatzes - The Future Role of PLATOSpec-type Instruments
15:10-15:30	Closing discussion - future outlook etc..
15:30-17:30	Consortium and board meeting PLATOSpec
Optional programm 4.12.2025	
10:00-10:30	Vanzi - PLATOSpec
10:30-11:00	Brahm - Pipeline and Data Reduction
11:00-11:30	Antonuci - Remote Observations with PLATOSpec
11:30-12:30	Visit AIUC
15:30/16:00	Visit to Manuel Foster UC Observatory (Cerro San Cristobal)