



# Stellar evolution along the HR diagram with Gaia

## Thursday, 22 September 2022

**Poster Session: - Chair: P. Marigo (17:00 - 18:30)**

time	[id] title	presenter
17:00	[99] Refined Ephemeris for Four Hot Jupiters using Ground-Based and TESS Observations	FOROUGH, R.
17:05	[97] 3D Time-dependent convection model for asteroseismology	LIZIN, S.
17:10	[95] The evolution of the Galactic discs revealed by the Gaia-APOGEE-Kepler giant stars	LAGARDE, N.
17:15	[96] 3D static models of close binaries in hydrostatic equilibrium with MoBiDICT	FELLAY, L.
17:20	[98] Spectroscopic VUES and photometric TESS survey of single and binary variable stars	URBONAVICIUTE, R.
17:25	[100] Spectroscopic analysis of A- and F-type stars observed by Kepler	KRÜGER, J.
17:30	[101] H-R diagrams of 1,656 CWNU new star clusters	HE, Z.
17:35	[102] The electron scattering on H <sub>2</sub> <sup>+</sup> and HD <sup>+</sup> molecular cations: Dissociative recombination and ro-vibrational transitions. Application in astrophysics (Pitch Talk)	POP, N.
17:40	[103] VO tools and services for Gaia and the stellar evolution. (Pitch Talk)	SOLANO, E.
17:45	[104] The upper HR diagram of young clusters is dominated by binary interaction (Pitch Talk)	NEGUERUELA, I.
17:50	[105] Star Formation in Serpens (Pitch Talk)	HASAN, P.
17:55	[106] Detection of double-lined spectroscopic binaries in LAMOST-MRS using vsini variation (Pitch Talk)	KOVALEV, M.