



# XIV Torino Workshop on AGB stars

## Friday 14 June 2024

### AGB and beyond: learning from the advanced phases - Sala Gratton (09:00 - 12:30)

time	[id] title	presenter
09:00	[12] 15 years of High Resolution Spectral monitoring of evolved stars with HERMES at the 1.2m Mercator telescope	VAN WINCKEL, Hans
09:20	[11] Jet formation in post-AGB binaries: Confronting cold MHD disk wind models with observations	DE PRINS, Toon
09:40	[33] M 1-92: the death of an AGB star told by its isotopic ratios.	MASA ANDRÉS, Elisa
10:00	[55] Molecular gas after the AGB: the cases of V Hydrae and KJPN 8	VELILLA-PRIETO, Luis
10:20	[61] On the $^{17}\text{O}/^{18}\text{O}$ ratio of post-AGB sources: canonical and non-canonical populations	ALCOLEA, Javier
10:40	Coffee break	
11:30	[18] Advances in stellar and galactic evolution with the population of the progenitors of planetary nebulae from the APOGEE DR17 survey	STANGHELLINI, Letizia
11:50	[71] Insight on AGB mass-loss and dust production from PNe	TOSI, Silvia
12:10	[62] Exploring the ionized core of the PPN CRL618 and its vicinity with ALMA	FONFRÍA, José Pablo