



# The 13th Torino Workshop on AGB stars & the 3rd Perugia Workshop on Nuclear Astrophysics

## Friday, 24 June 2022

### Galactic Chemical Evolution (09:00 - 10:40)

-Conveners: Alessandro Chieffi

time	[id] title	presenter
09:00	[62] Yields from AGB stars with a minimum of ad-hoc assumptions and free parameters, and the origin of carbon in the Galactic disk (R)	GUSTAFSSON, Bengt
09:25	[23] The abundance of s-process elements: temporal and spatial trends from open cluster observations	MAGRINI, Laura
09:50	[45] Cerium in the Kepler and TESS fields	CASALI, Giada
10:15	[33] Galactic Archaeology with neutron capture elements	CESCUTTI, Gabriele

### Galactic Chemical Evolution (11:10 - 12:50)

-Conveners: Alessandro Chieffi

time	[id] title	presenter
11:10	[31] Chemical enrichment in local galaxies as probed by star-formation driven outflows	ROMANO, Michael
11:35	[36] Chemistry around AGB stars: a theoretical sensitivity study (R)	MAES, Silke
12:00	[44] Nucleosynthesis from massive-star groups (R)	DIEHL, Roland
12:25	[72] Beyond Iron: Numerical models of s- and r-processes elements distribution	ANTONUCCIO-DELOGU, Vincenzo