

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



Contribution ID: 44

Type: **Oral (remotely)**

Nucleosynthesis from massive-star groups (R)

Friday, 24 June 2022 12:00 (25 minutes)

Massive stars are among the most-significant drivers of stellar feedback and chemical evolution, due to their short evolutionary time scale. Occurring typically in groups, their nucleosynthesis ashes are distributed in an interstellar surroundings that has been shaped by massive-star feedback. We will discuss what ^{26}Al gamma-ray observations and related studies have taught us, and which questions remain to be addressed.

Session

Galactic Chemical Evolution

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Session Classification: Galactic Chemical Evolution