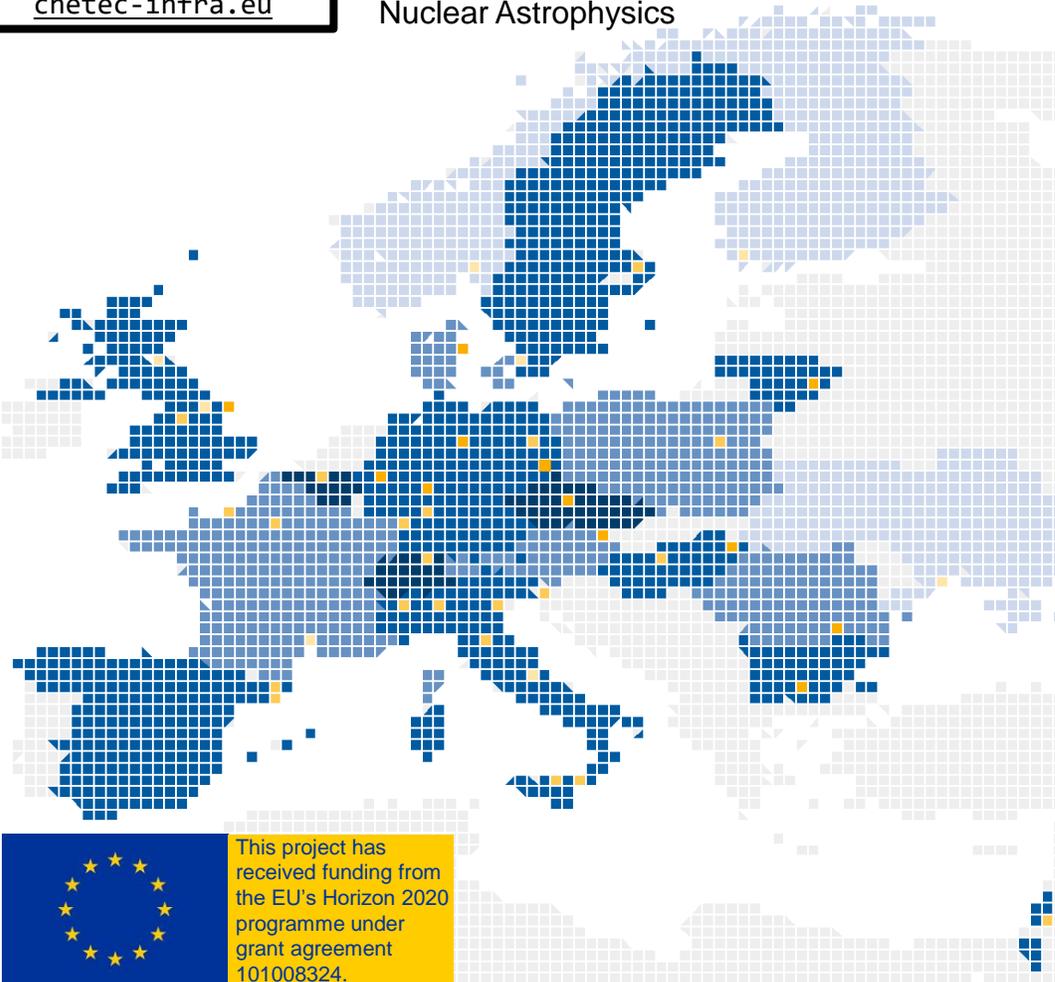




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Chemical Elements as Tracers of the Evolution of the Cosmos – Infrastructures for Nuclear Astrophysics



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Key facts at a glance

- EU Horizon 2020 **Starting Community** of research infrastructures to serve nuclear astrophysics
 - <https://www.chetec-infra.eu>
- **32 partners** in 17 EU+ countries
- 2021 – 2025 (5.0 M€)
- **13 research infrastructures** offer EU-supported transnational access, selection based on scientific merit
 - <https://www.chetec-infra.eu/tna>
- Reaction rate evaluation
- Masterclasses in Nuclear Astrophysics for high-school students
- Schools on Nuclear Astrophysics Questions (SNAQs) for university students and scientists
 - <https://www.chetec-infra.eu/snags>



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