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

EU supported access to 13 infrastructures



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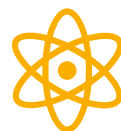
Felsenkeller, DE
Underground ion accelerator



DREAMS, DE
Accelerator Mass Spectrometry



VERA, AT
Accelerator Mass Spectrometry



laboratories



supercomputer



telescopes



Rozhen, BG
Ritchie-Chretien-Coudé telescope (2 m)



Perek, CZ
2-m telescope



NOT, La Palma, ES
Nordic Optical Telescope (2.56 m)



Frankfurt, DE
Quasi-Maxwellian neutron generator



PIAF, DE
Almost mono-energetic and 'white' neutrons



Cologne, DE
10MV Tandem ion accelerator



ATOMKI, HU
MGC-20 cyclotron for H, ^2H , ^3He , and ^4He



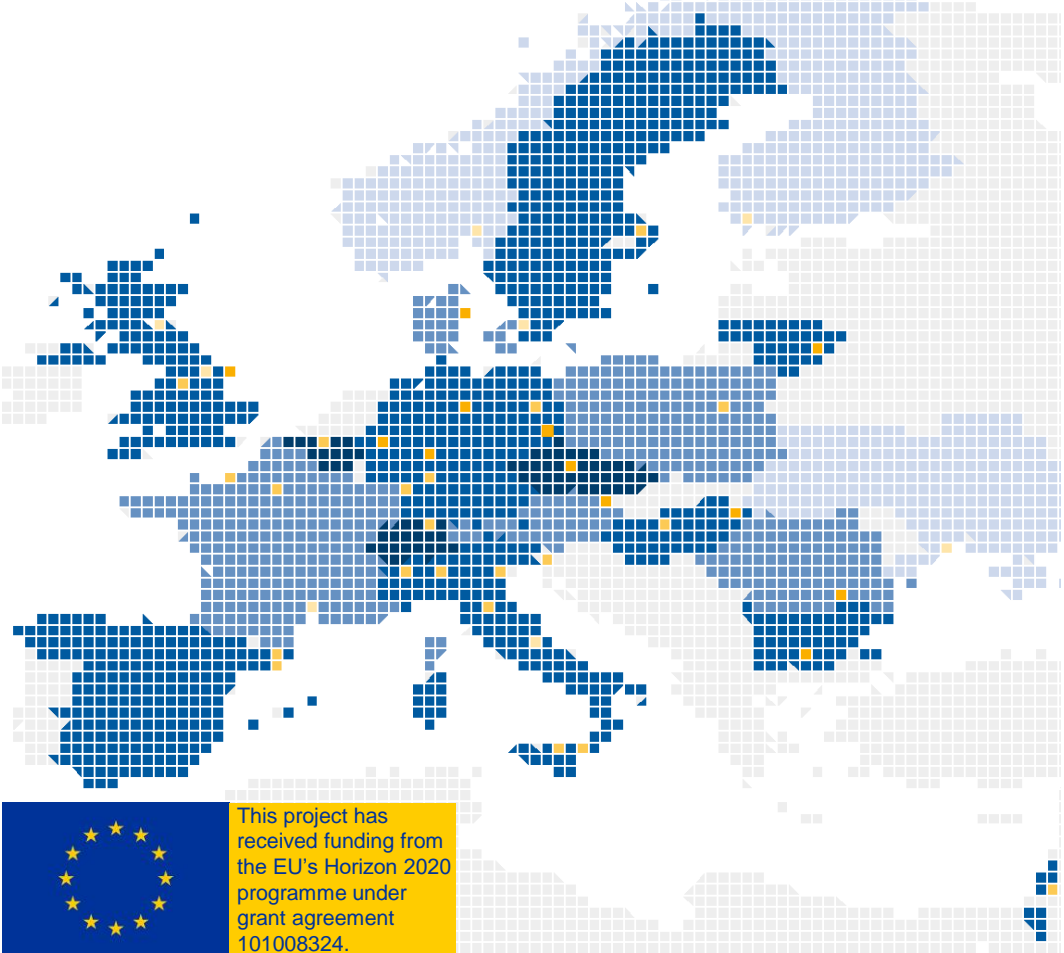
Molėtai, LT
Ritchey-Chretien telescope (1.65 m)



IFIN-HH, RO
Tandetron ion accelerators



VIPER, UK
High Performance Computing



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