



Contribution ID: 83

Type: **Poster**

## **Comparison of two air sampling methods for determination of the radiocarbon level in the atmosphere**

*Tuesday, 10 September 2019 14:40 (20 minutes)*

**Primary authors:** Dr FAURESCU, Ionut (National R&D Institute for Cryogenics and Isotopic Technologies-ICSI Rm. Valcea); Dr DULIU, Octavian (University of Bucharest, Faculty of Physics, Department of Structure of Matter, Earth and Atmospheric Physics and Astrophysics); Dr VARLAM, Carmen (National R&D Institute for Cryogenics and Isotopic Technologies-ICSI Rm. Valcea); Mrs FAURESCU, Denisa (National R&D Institute for Cryogenics and Isotopic Technologies-ICSI Rm. Valcea); Dr VAGNER, Irina (National R&D Institute for Cryogenics and Isotopic Technologies-ICSI Rm. Valcea); Dr COSTINEL, Diana (National R&D Institute for Cryogenics and Isotopic Technologies-ICSI Rm. Valcea)

**Presenter:** Dr FAURESCU, Ionut (National R&D Institute for Cryogenics and Isotopic Technologies-ICSI Rm. Valcea)

**Session Classification:** Poster Session 1A