



Contribution ID: 134

Type: ORAL

## **Simultaneous determination of $^{93}\text{Zr}$ , $^{93}\text{Mo}$ and niobium radionuclides from decommissioning samples, extension of the method for analysis of actinides**

### **Conference topic**

Recent developments in analytical technologies

**Authors:** PAPP, István (Isotoptech Zrt.); Dr VAJDA, Nóra (Radanal Ltd.); Dr OSVÁTH, Szabolcs (3National Center for Public Health and Pharmacy)

**Track Classification:** Radionuclide impact of nuclear facilities and their decommissioning on the environment