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**The impact of the carbon-14 contamination in liquid  
scintillator on the sensitivity to the neutrino mass  
hierarchy determination in the JUNO experiment  
with Global Neutrino Analysis framework**

*Tuesday, 3 October 2017 14:30 (15 minutes)*

**Presenter:** TRESKOV, Konstantin (JINR)

**Session Classification:** Oral session: High energy physics