



Contribution ID : 95

Type : **Oral talk**

Overview of recent heavy-ion collision results from ALICE

Friday, 2 December 2022 13:30 (30)

The ALICE experiment is dedicated to the studies of the hot and dense QCD medium, the quark-gluon plasma, which can be created in ultrarelativistic heavy-ion collisions at the LHC. In this presentation, we will highlight recent ALICE results from LHC Run 2 that provide an important step towards our understanding of the QCD matter explored with heavy-ion collisions. We will also present latest news on the ALICE performance at the start of LHC Run 3.

Primary author(s) : KRYSHEN, Evgeny (Petersburg Nuclear Physics Institute)

Presenter(s) : KRYSHEN, Evgeny (Petersburg Nuclear Physics Institute)

Session Classification : Plenary

Track Classification : Heavy ion physics