QCD@LHC2022



Contribution ID: 152

Type: not specified

## Studies of the cold nuclear matter (nPDFs)

Tuesday 29 November 2022 16:20 (15 minutes)

In this contribution, an overview of the most recent measurements to constrain nuclear parton distribution functions at the LHC will be made.

## Declaration

I certify that I have checked that I am authorised to submit the abstract with the listed co-authors with their current affiliations

## **Change of Speaker**

I understand that change of speaker is allowed provided that no participant gives more than one talk. Otherwise, we will ask the speaker to choose between one or the other abstract to be presented.

Author: BOENTE GARCÍA, Óscar (Laboratoire Leprince-Ringuet, Ecole polytechnique)
Presenter: BOENTE GARCÍA, Óscar (Laboratoire Leprince-Ringuet, Ecole polytechnique)
Session Classification: Parallel A - WG6&7

Track Classification: WG6: Quark-Gluon Plasma & Multi Parton Interactions