



Contribution ID: 72

Type: **not specified**

## Nuclei as Laboratories for QCD

*Thursday 6 February 2020 14:00 (25 minutes)*

Recent experimental and theoretical developments are bringing once more to the forefront how nuclear medium effects on the partonic structure of the nucleon are key for probing the fundamental properties of QCD. I will review the new progress and advancements in this field.

**Author:** Prof. SIMONETTA, Liuti

**Presenter:** Prof. SIMONETTA, Liuti

**Session Classification:** SJB-80