Contribution ID: 34 Type: Talk

## Hadrons in nuclei

Tuesday, 26 September 2017 11:15 (35 minutes)

I will present a review on the state of the art of hadrons in nuclei. In particular, I will discuss the properties of hadrons with strangeness, charm and beauty for the experimental conditions from RHIC to FAIR energies, paying a special attention to the formation of exotic bound states in nuclei.

Primary author: Dr TOLOS, Laura

Presenter: Dr TOLOS, Laura

Session Classification: Plenary

Track Classification: Plenary session