

# Predictions for the high density programme at LHC

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## Abstract content

### Summary

It is presented a brief review of different models on main observables in AA collisions at LHC, namely: multiplicity and transverse momentum distributions, charmonium production, ridge structure and long range correlations.

**Primary author(s) :** Prof. PAJARES, Carlos (U. Santiago de Compostela)

**Co-author(s) :** Prof. PAJARES, Carlos (Professor)

**Presenter(s) :** Prof. PAJARES, Carlos (U. Santiago de Compostela)

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