## The 37th International Symposium on Lattice Field Theory (Lattice 2019)



Contribution ID: 126 Type: Parallel

## The meson spectrum of large N gauge theories

Friday 21 June 2019 14:40 (20 minutes)

We present results for meson masses in the continuum limit for pure Yang-Mills theory in the large N limit. The results are obtained with both Wilson fermions and twisted mass. Some preliminary results for meson masses in large N gauge theories with dynamical fermions are also given.

Authors: Prof. GONZALEZ-ARROYO, Antonio (Instituto de Fisica Teorica UAM/CSIC); Dr OKAWA, Masanori; GAR-

CIA PEREZ, Margarita (Unknown)

**Presenter:** Prof. GONZALEZ-ARROYO, Antonio (Instituto de Fisica Teorica UAM/CSIC)

**Session Classification:** Theoretical Developments

Track Classification: Theoretical Developments