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Type: **Invited Talk**

## **Global overview on neutrino masses, mixings and CP violation**

*Thursday, 29 November 2018 09:00 (35 minutes)*

In this talk, I will describe the current status of global analyses of neutrino oscillation data in the three-flavour framework, focusing on the current knowledge of the oscillation parameters as well as on the improvements that can be expected in the near future. The recent hints pointing towards a preferred value for the leptonic CP phase and a preferred ordering for the neutrino spectrum will also be discussed.

### **Content of the contribution**

Both

**Primary author:** Dr TÓRTOLA, Mariam (IFIC, Valencia University/CSIC)

**Presenter:** Dr TÓRTOLA, Mariam (IFIC, Valencia University/CSIC)

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