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Measurements of Higgs boson production in the diphoton decay channel at 13TeV (CMS)

The measurement of the Higgs boson production for the two photon decay channel with the LHC Run 2 data recorded by the CMS experiment from pp collisions at centre-of-mass energy of 13 TeV is presented.

Primary author: Mr TAO, Junquan (IHEP/CAS)

Presenter: Mr TAO, Junquan (IHEP/CAS)