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The search for tt associated Higgs production in CMS

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The most recent CMS results on the search for a Higgs boson produced in association with a top quark, using the full dataset recorded at the LHC from pp collisions at centre of mass energies of 7 and 8 TeV, will be presented.

The Higgs decays studied cover all major decays channels, such as bb, gamma gamma, ZZ, WW, tau tau.

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