Combination of the searches for Higgs boson production in association with top quarks in the $\gamma\gamma$, multilepton, and $b\bar{b}$ decay channels at $\sqrt{s} = 13$ TeV with the ATLAS detector

The ATLAS Collaboration

This preliminary result has been removed because a problem was found in the $t\bar{t}H \rightarrow b\bar{b}$ 2-lepton channel.

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