

ATLAS+CMS

ATLAS

CMS

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LHC *top*WG

CT14

MMHT14

NNPDF3.1_a

NNLO+NNLL $\alpha_s(m_Z) = 0.118$, $m_t^{\text{pole}} = 172.5 \text{ GeV}$

1.25

1.3

1.35

1.4

1.45

$\sigma_{t\bar{t}}(8 \text{ TeV}) / \sigma_{t\bar{t}}(7 \text{ TeV})$

