

PDF set	$m_t^{\text{pole}} \text{ [GeV]}$
ABMP16	$169.9 \pm 1.8 \text{ (fit + PDF + } \alpha_S\text{)} \begin{array}{l} +0.8 \\ -1.2 \end{array} \text{ (scale)}$
NNPDF3.1	$173.2 \pm 1.9 \text{ (fit + PDF + } \alpha_S\text{)} \begin{array}{l} +0.9 \\ -1.3 \end{array} \text{ (scale)}$
CT14	$173.7 \pm 2.0 \text{ (fit + PDF + } \alpha_S\text{)} \begin{array}{l} +0.9 \\ -1.4 \end{array} \text{ (scale)}$
MMHT14	$173.6 \pm 1.9 \text{ (fit + PDF + } \alpha_S\text{)} \begin{array}{l} +0.9 \\ -1.4 \end{array} \text{ (scale)}$