PDF set (NNLO)	$m_t(m_t)$ [GeV]
ABMP16	$161.6 \pm 1.6 \ (\text{fit} + \text{PDF} + \alpha_S) \ ^{+0.1}_{-1.0} \ (\text{scale})$
NNPDF3.1	$164.5 \pm 1.5 \ (\text{fit} + \text{PDF} + \alpha_S) \ ^{+0.1}_{-1.0} \ (\text{scale})$
CT14	$165.0 \pm 1.7 \ (\text{fit} + \text{PDF}) \pm 0.6 \ (\alpha_S) \ ^{+0.1}_{-1.0} \ (\text{scale})$
MMHT14	$164.9 \pm 1.7 \ (\text{fit} + \text{PDF}) \pm 0.5 \ (\alpha_S) \ ^{+0.1}_{-1.1} \ (\text{scale})$