

aN<sup>3</sup>LO

(NNPDF3.0)

 $m_t = 172.5 \text{ GeV}$  $\chi^2 / \text{dof}$      $p$ -value

aNNLO

(CT14NNLO)

 $m_t = 172.5 \text{ GeV}$  $\chi^2 / \text{dof}$      $p$ -value

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$p_T^t$	7/5	0.242	51/5	$< 10^{-3}$
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$y_t$	6/9	0.698	60/9	$< 10^{-3}$
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