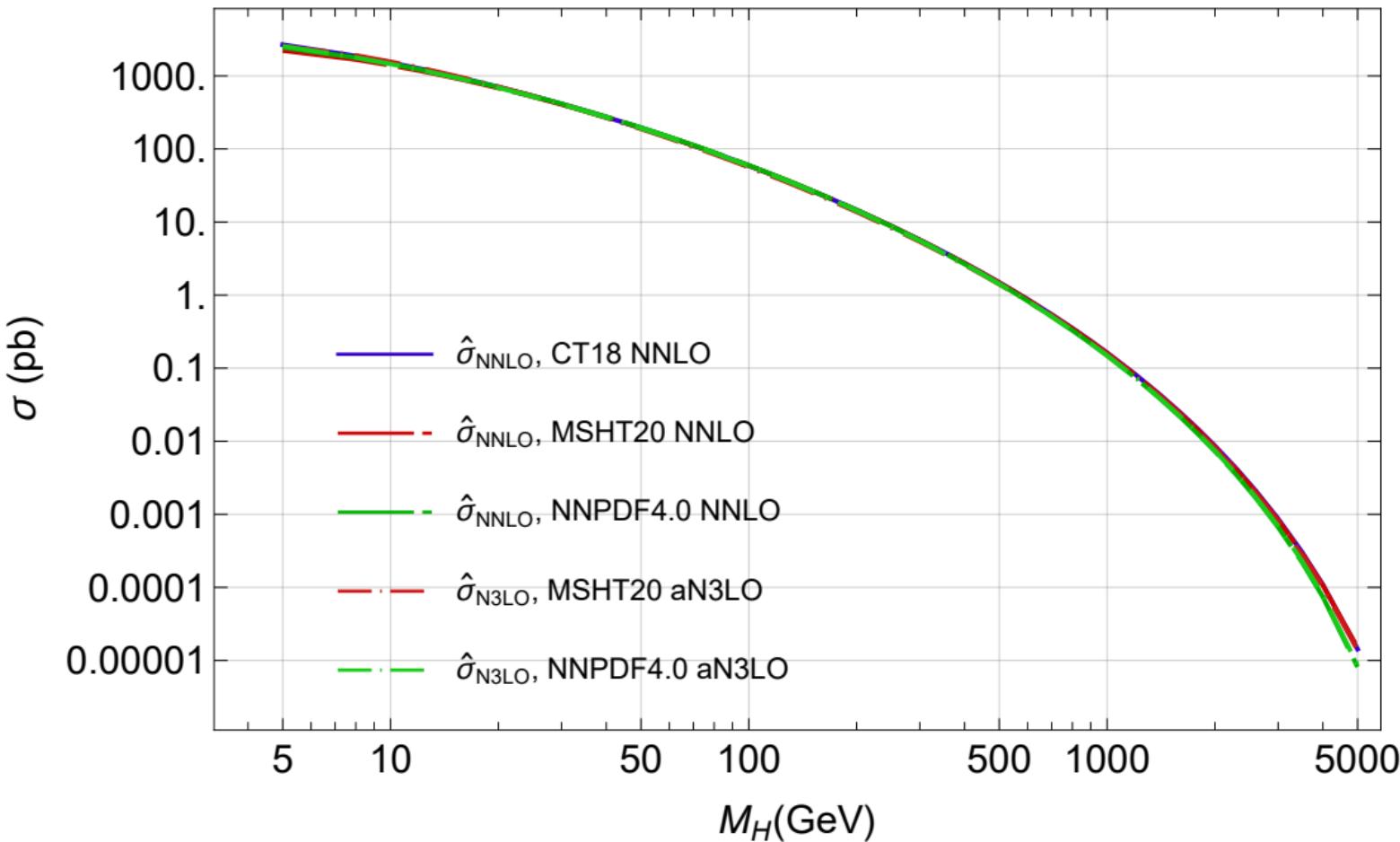
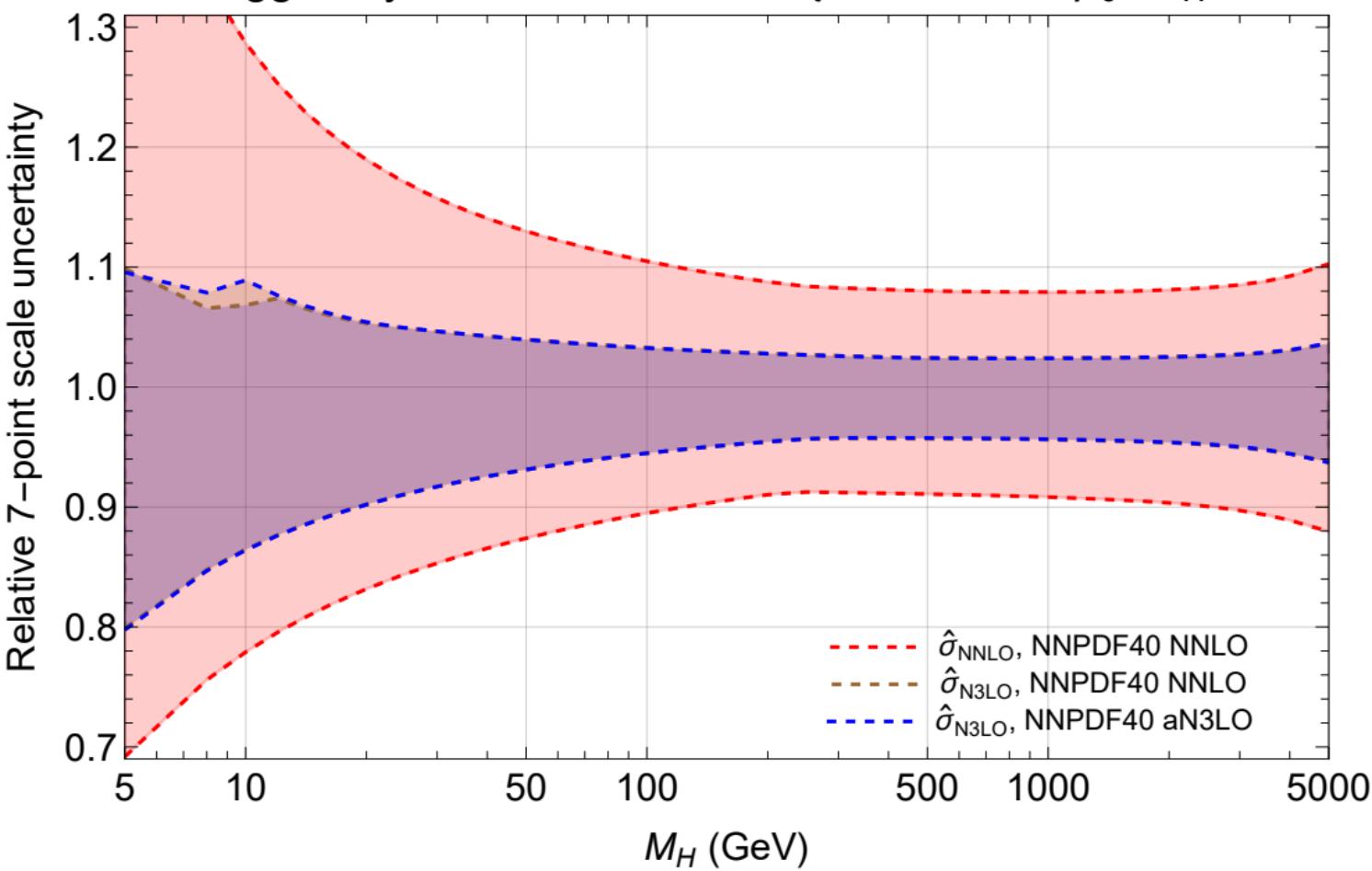


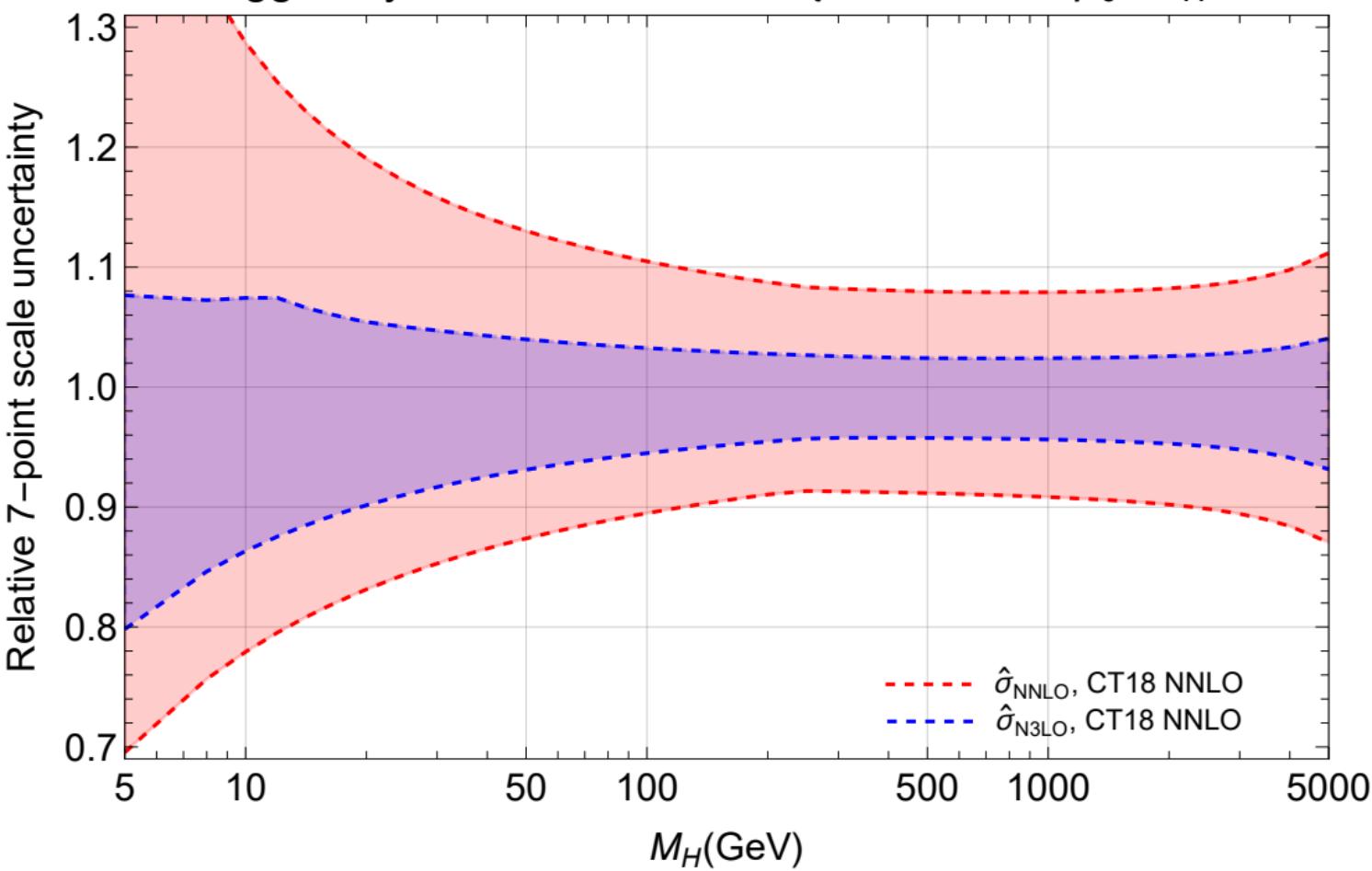
$gg \rightarrow \text{toy } H^0$, LHC 13 TeV, $m_t^{\overline{\text{MS}}} = 10 \text{ TeV}$, $\mu_0 = M_H$



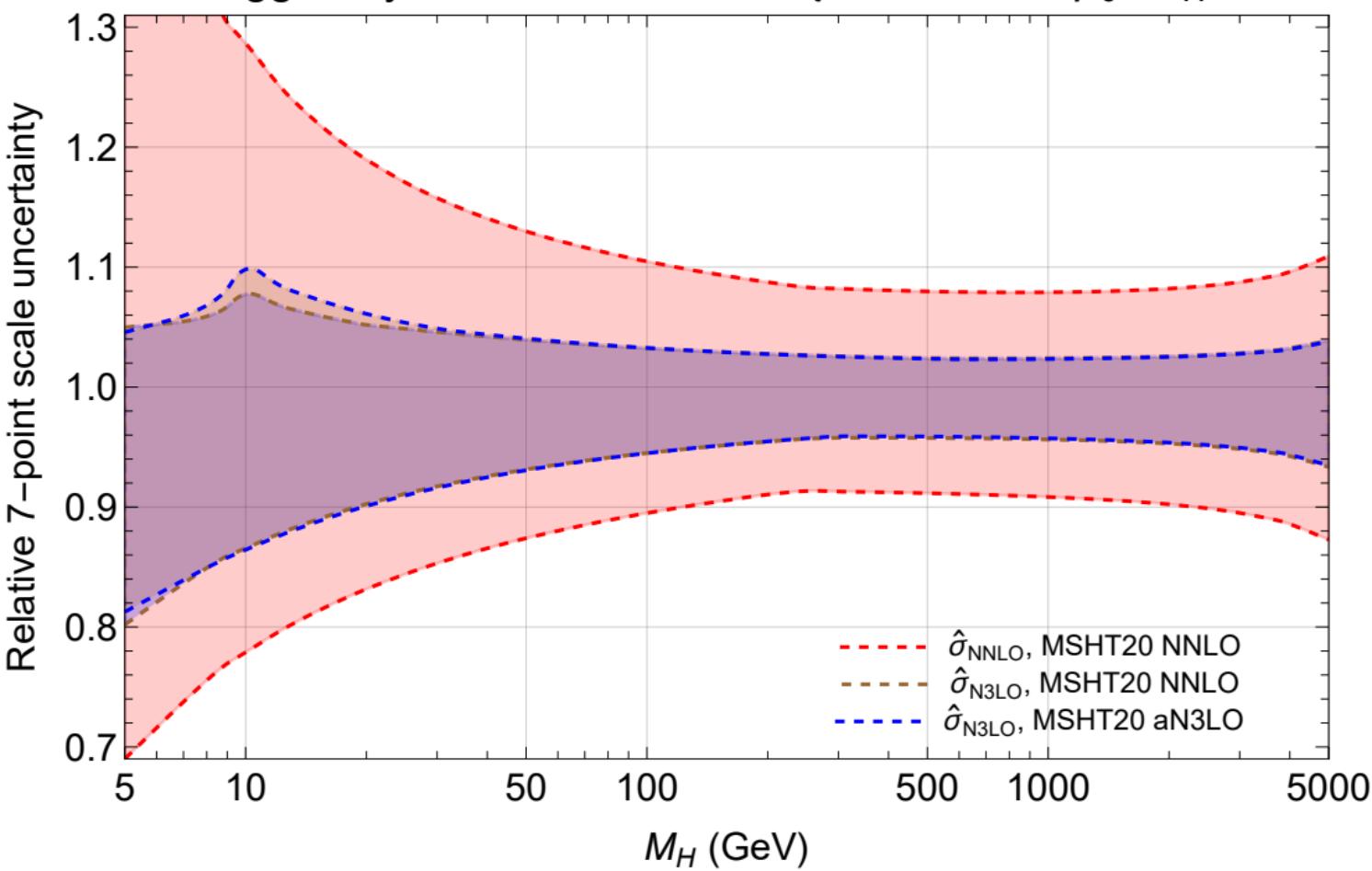
$gg \rightarrow \text{toy } H^0$, LHC 13 TeV, $m_t^{\overline{\text{MS}}} = 10$ TeV, $\mu_0 = M_H$



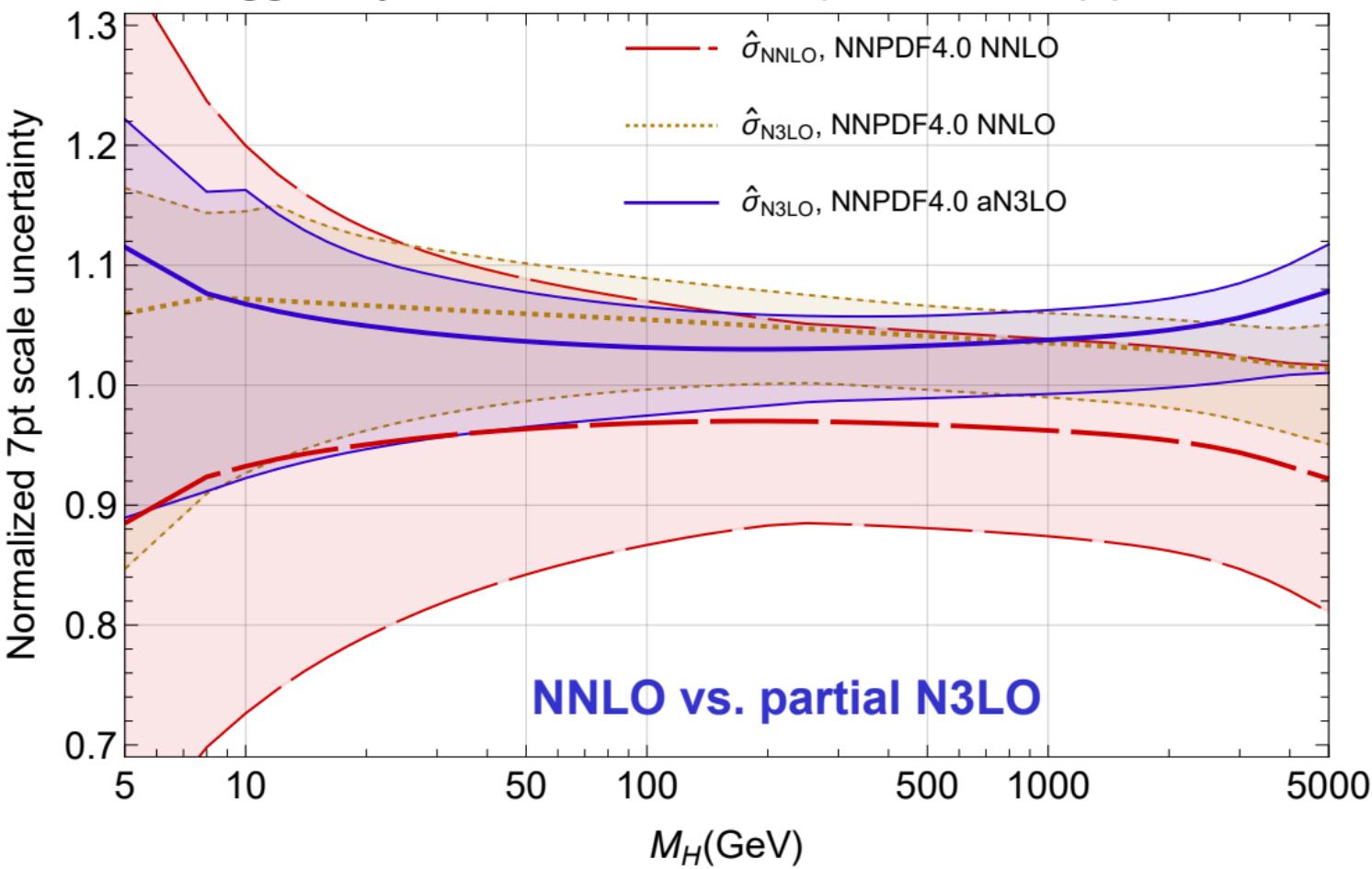
$gg \rightarrow \text{toy } H^0$, LHC 13 TeV, $m_t^{\overline{\text{MS}}} = 10 \text{ TeV}$, $\mu_0 = M_H$



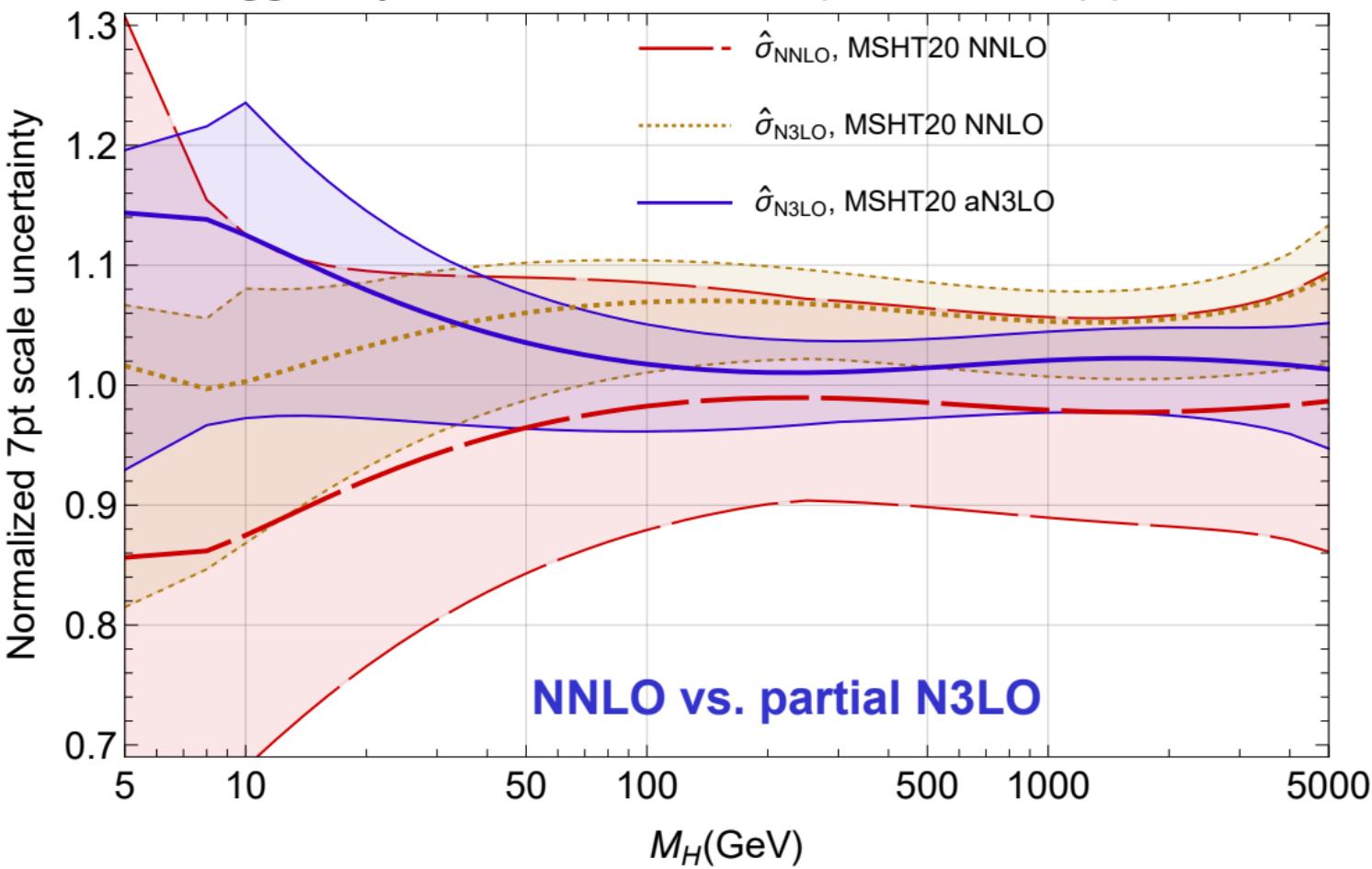
$gg \rightarrow \text{toy } H^0$, LHC 13 TeV, $m_t^{\overline{\text{MS}}} = 10 \text{ TeV}$, $\mu_0 = M_H$



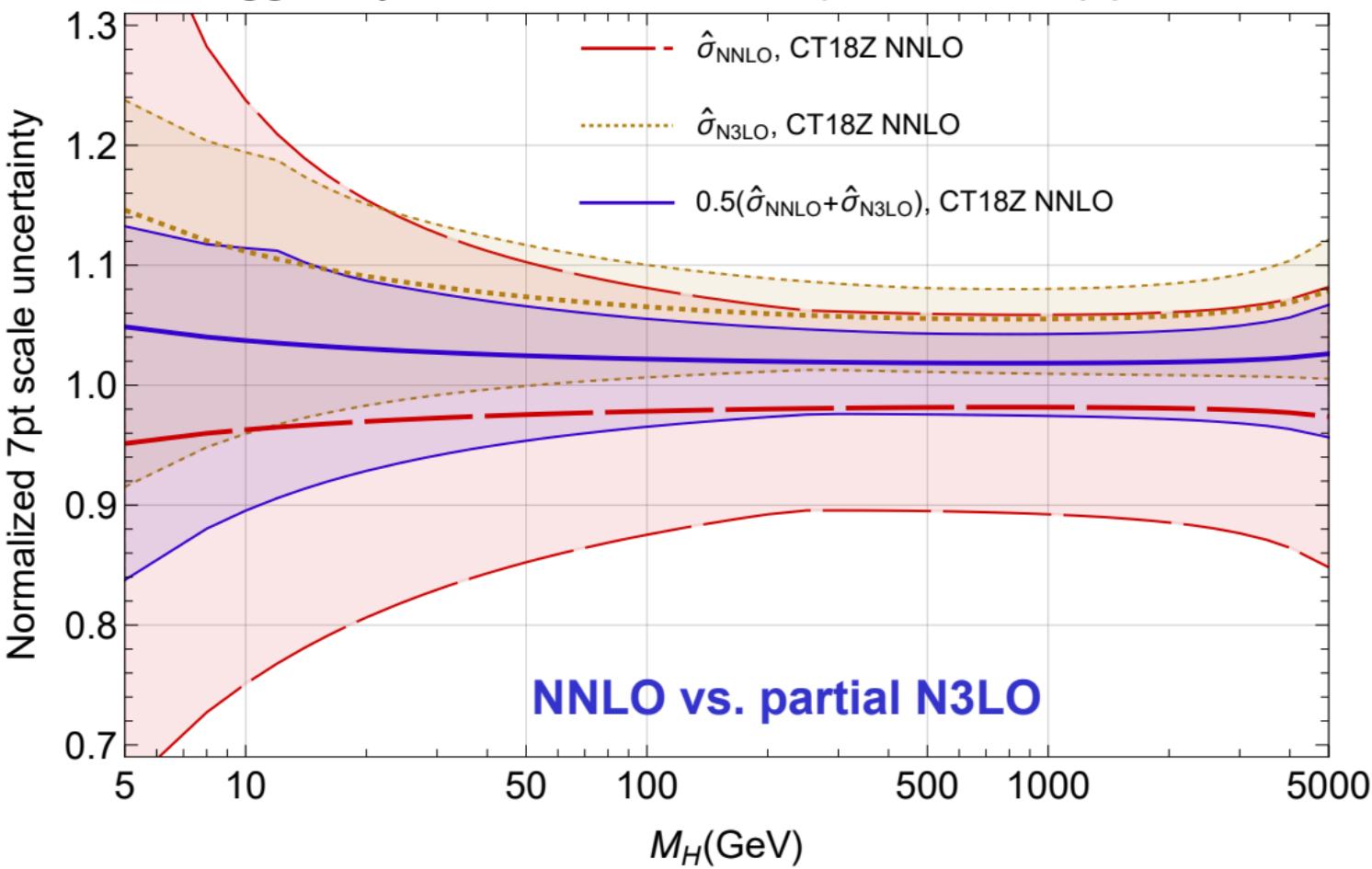
$gg \rightarrow \text{toy } H^0$, LHC 13 TeV, $m_t^{\overline{\text{MS}}} = 10 \text{ TeV}$, $\mu_0 = M_H$



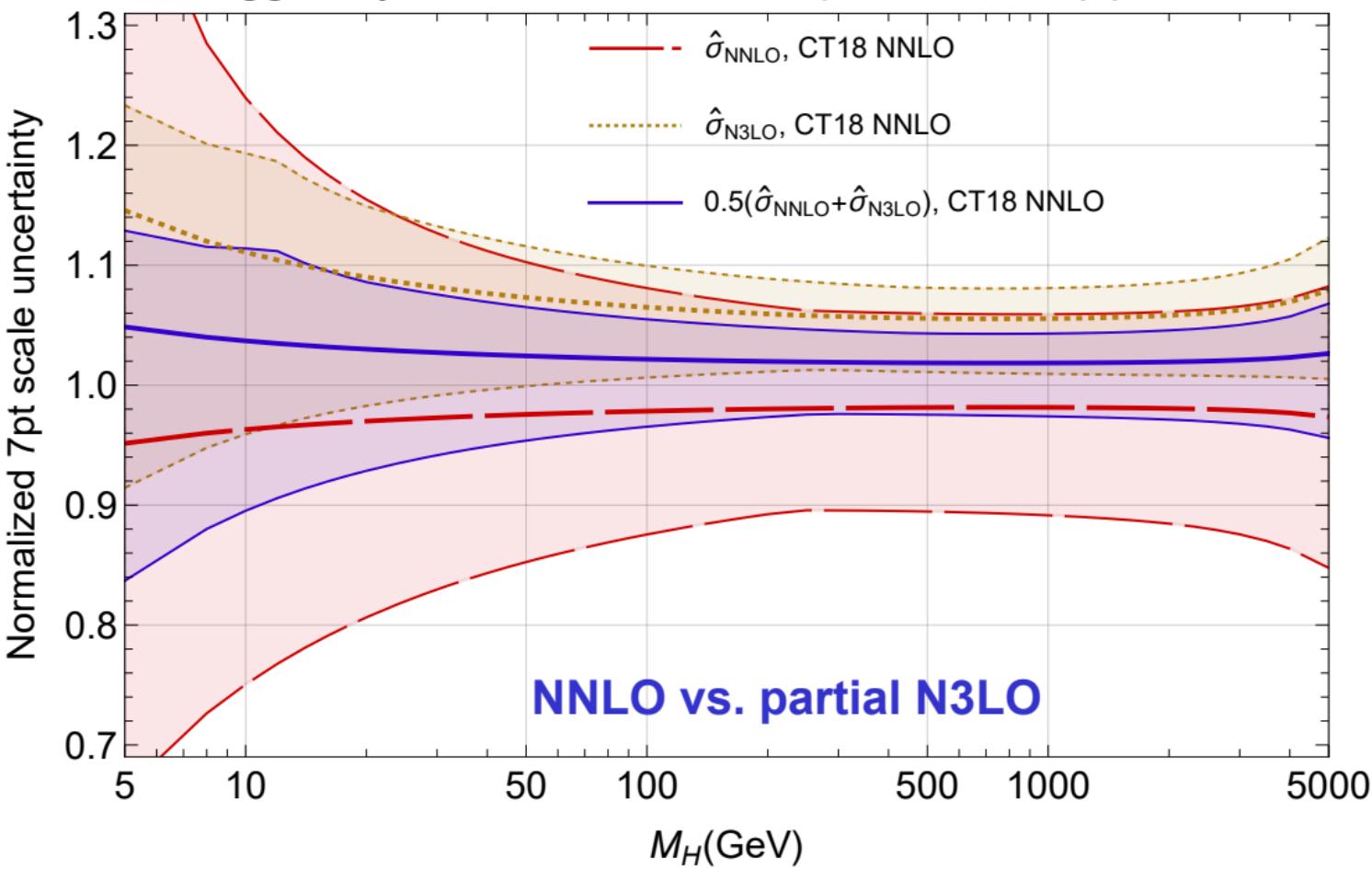
$gg \rightarrow \text{toy } H^0$, LHC 13 TeV, $m_t^{\overline{\text{MS}}} = 10 \text{ TeV}$, $\mu_0 = M_H$



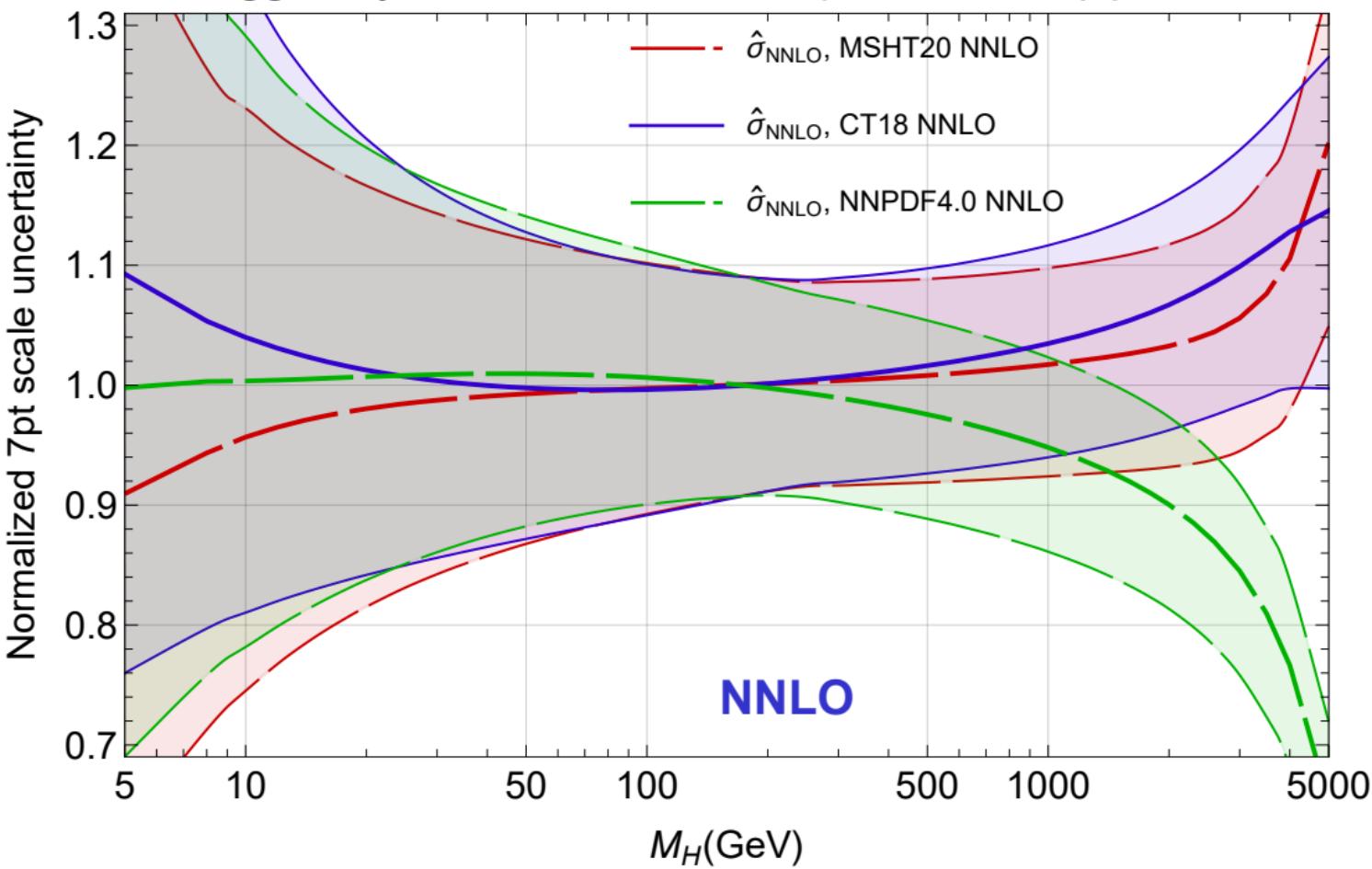
$gg \rightarrow \text{toy } H^0$, LHC 13 TeV, $m_t^{\overline{\text{MS}}} = 10 \text{ TeV}$, $\mu_0 = M_H$



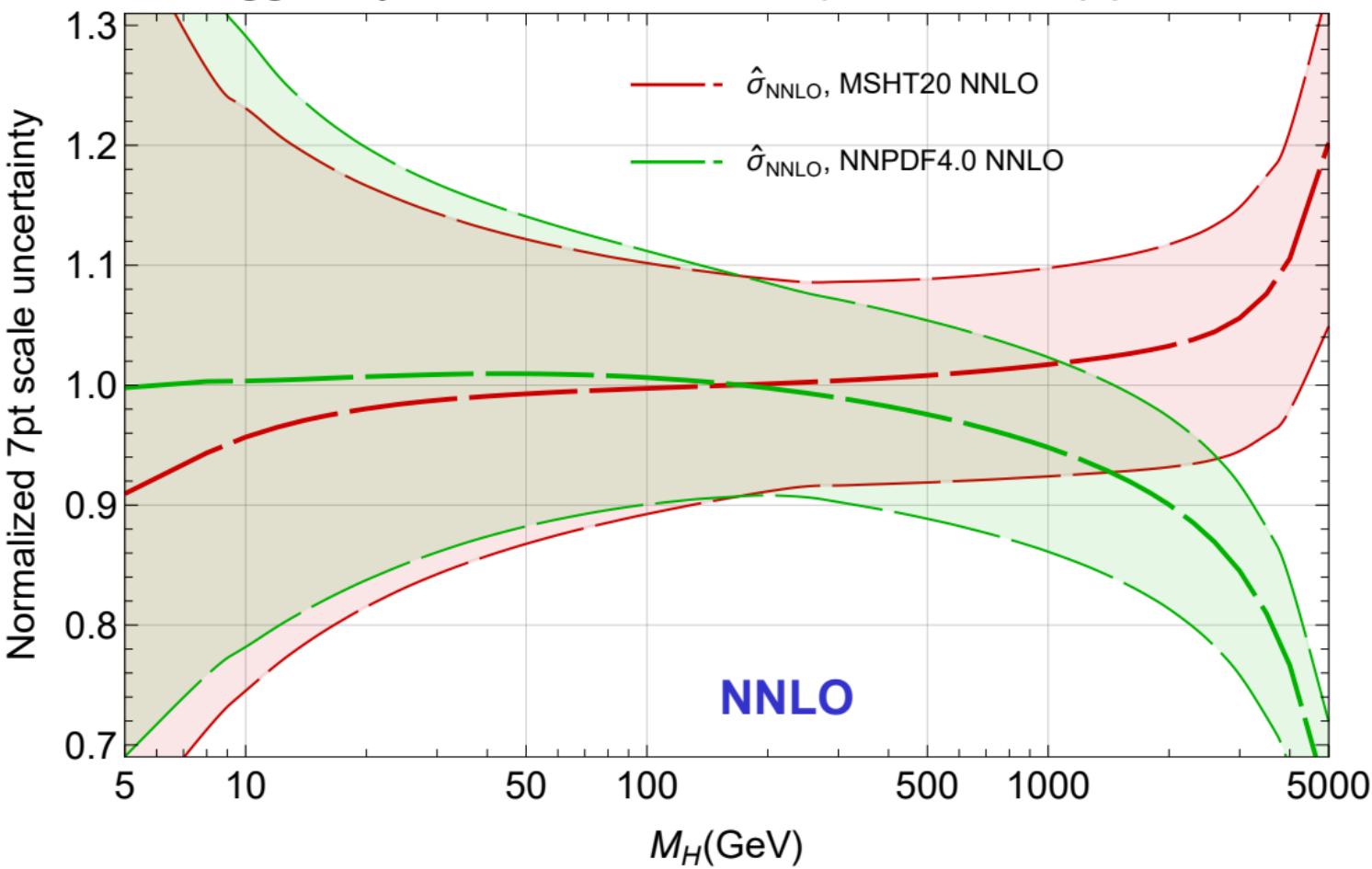
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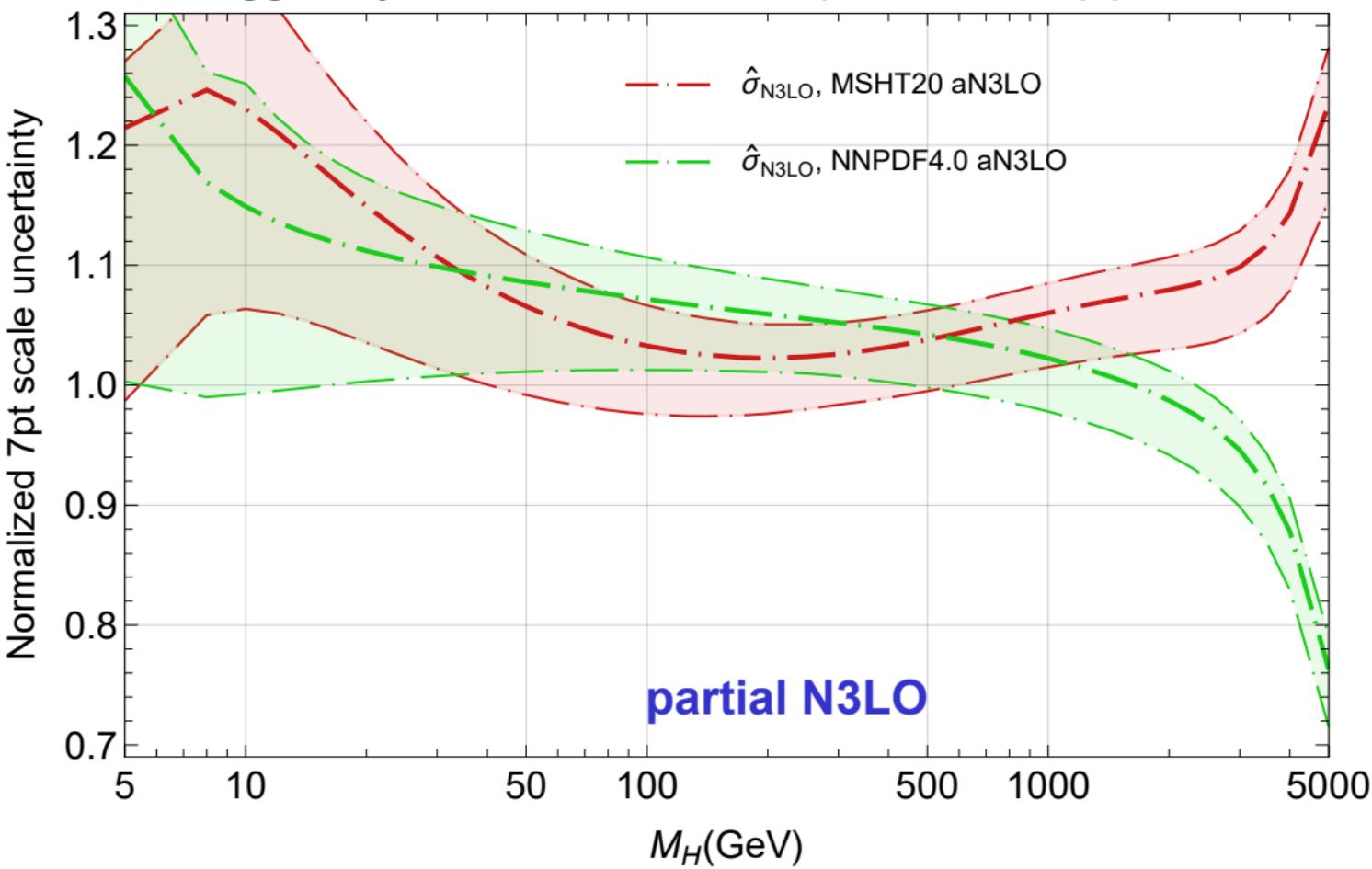
$gg \rightarrow \text{toy } H^0, \text{ LHC } 13 \text{ TeV}, m_t^{\overline{\text{MS}}} = 10 \text{ TeV}, \mu_0 = M_H$



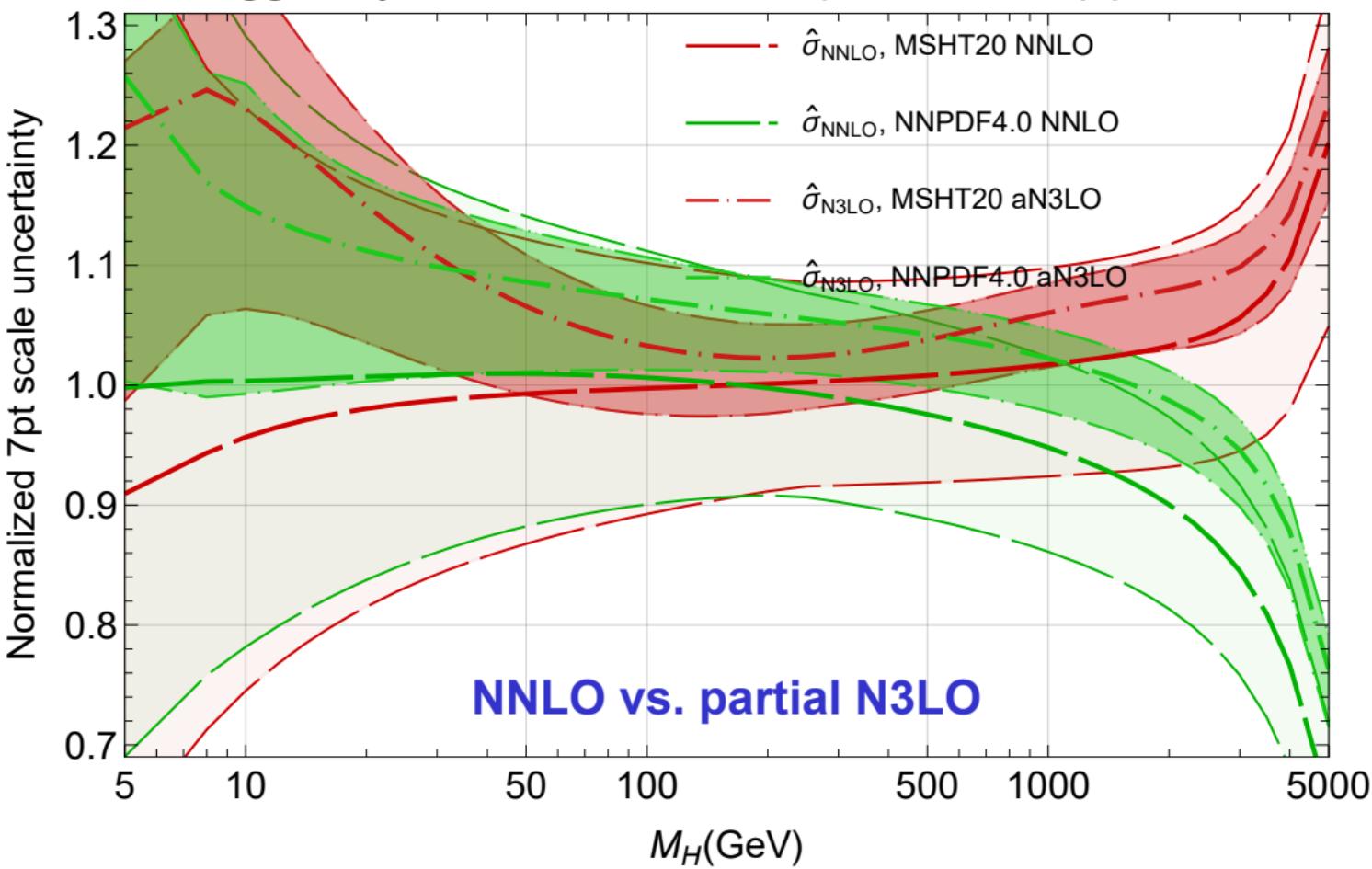
$gg \rightarrow \text{toy } H^0$, LHC 13 TeV, $m_t^{\overline{\text{MS}}} = 10 \text{ TeV}$, $\mu_0 = M_H$



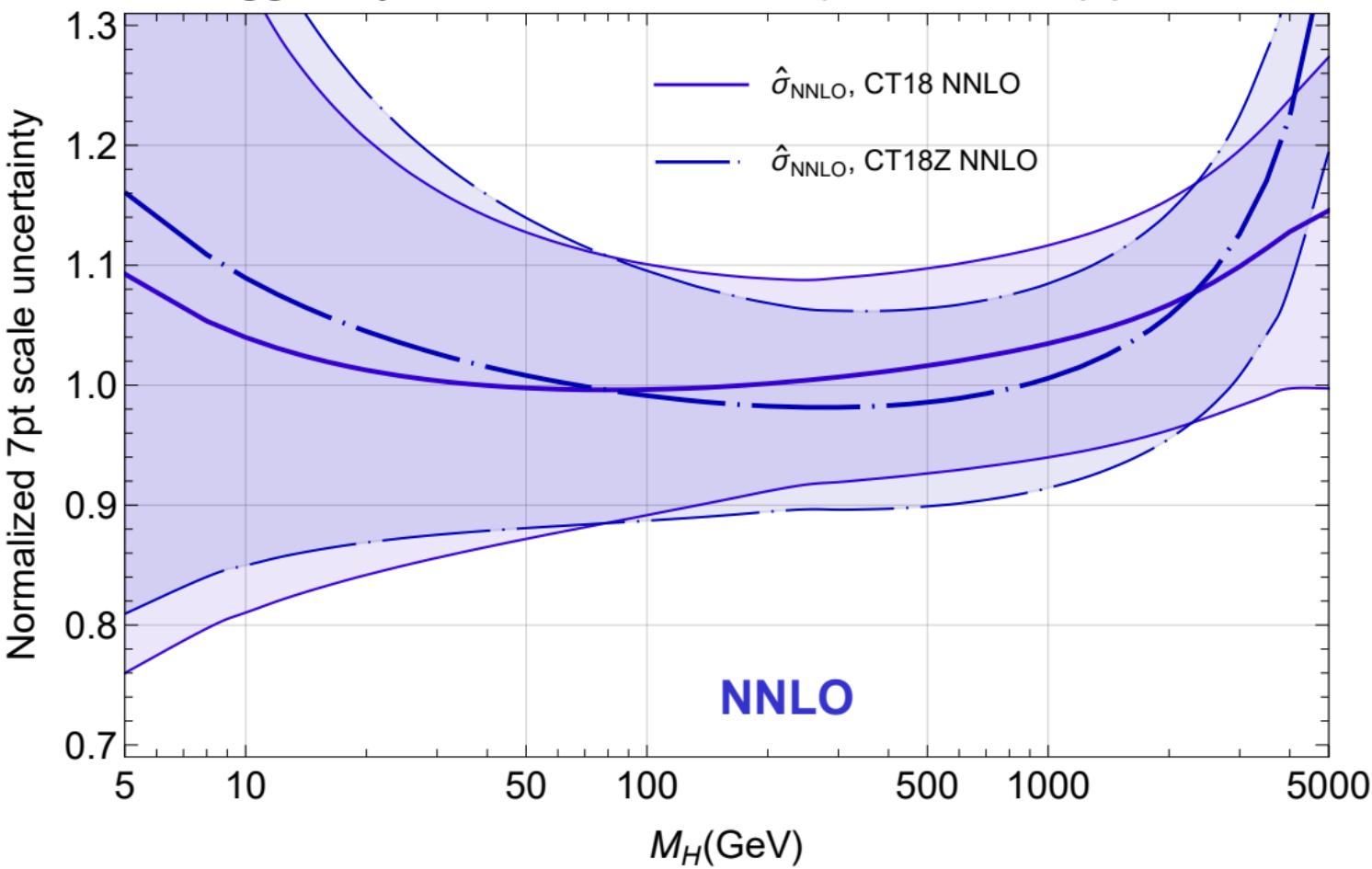
$gg \rightarrow$ toy H^0 , LHC 13 TeV, $m_t^{\overline{MS}} = 10$ TeV, $\mu_0 = M_H$



$gg \rightarrow \text{toy } H^0$, LHC 13 TeV, $m_t^{\overline{\text{MS}}} = 10 \text{ TeV}$, $\mu_0 = M_H$

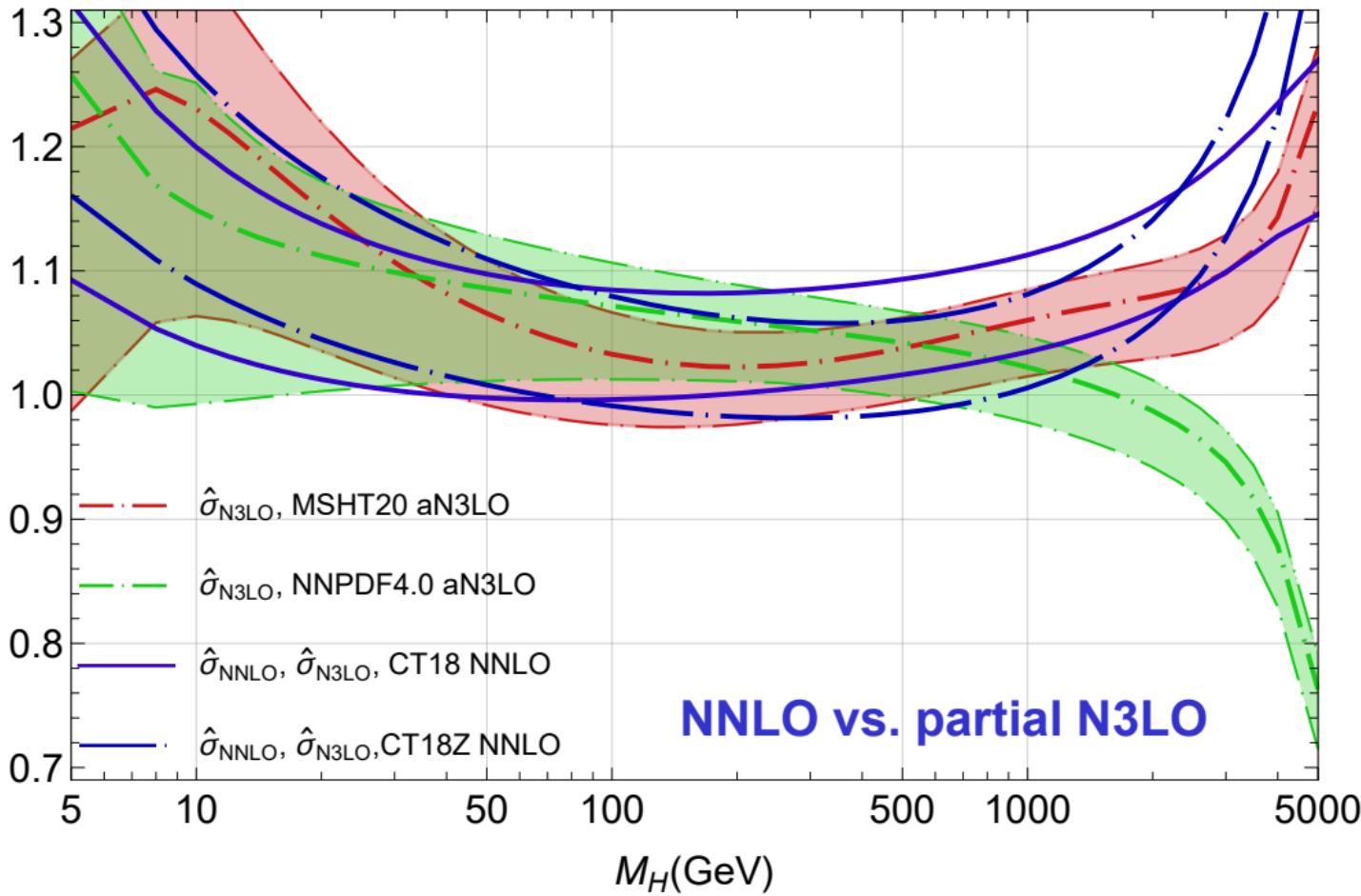


$gg \rightarrow \text{toy } H^0, \text{ LHC } 13 \text{ TeV}, m_t^{\overline{\text{MS}}} = 10 \text{ TeV}, \mu_0 = M_H$

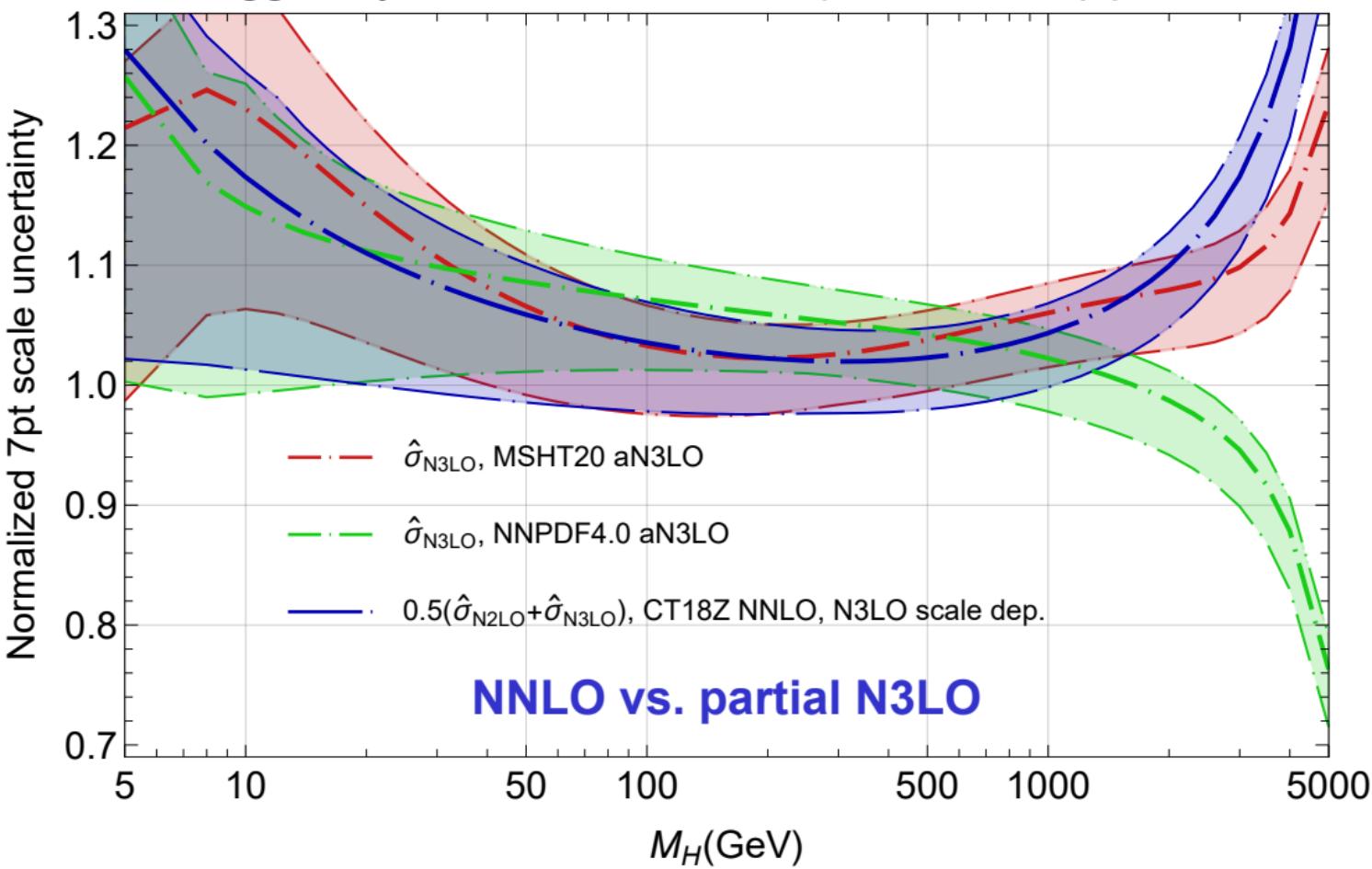


$gg \rightarrow \text{toy } H^0$, LHC 13 TeV, $m_t^{\overline{\text{MS}}} = 10 \text{ TeV}$, $\mu_0 = M_H$

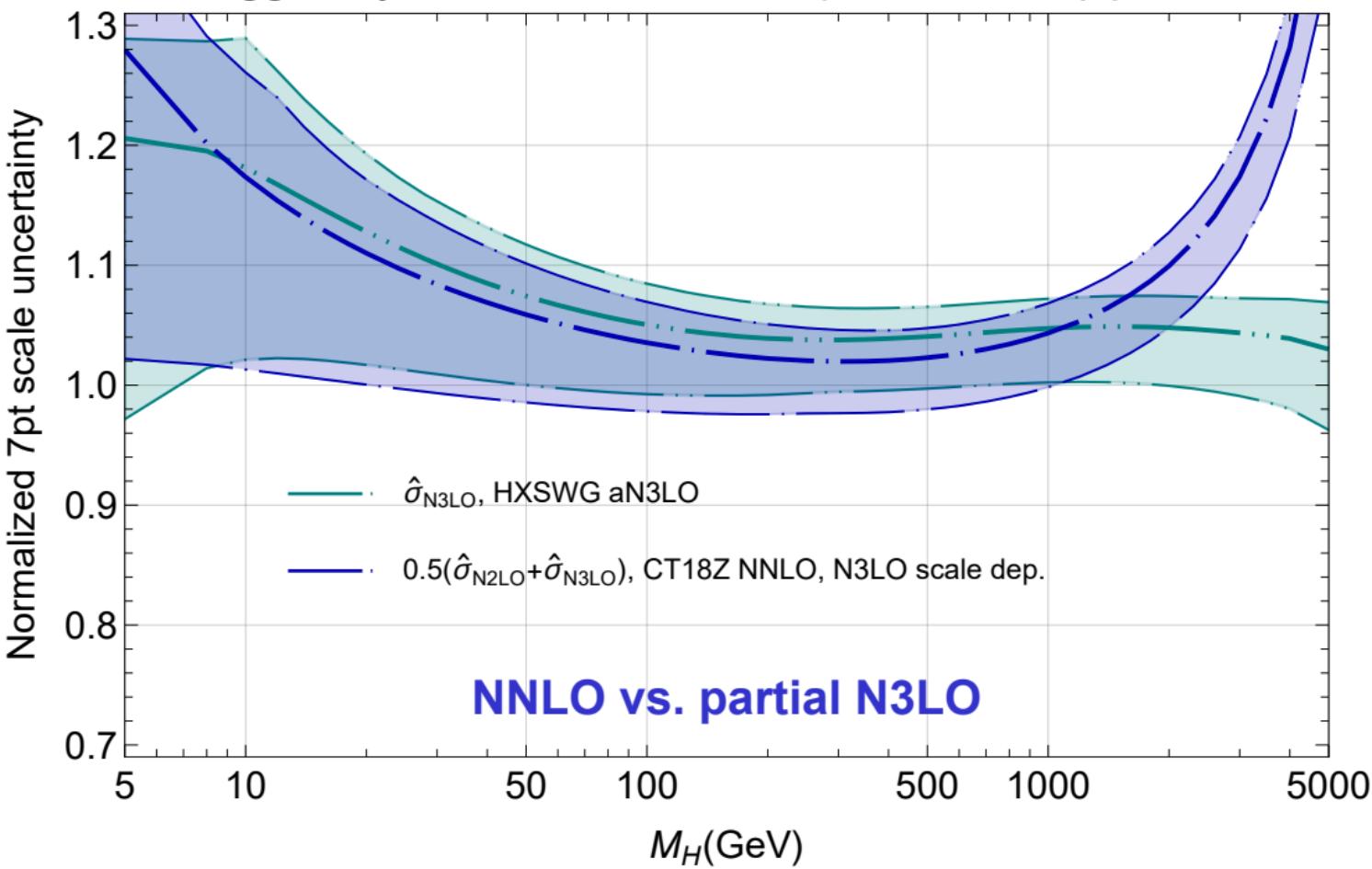
Normalized 7pt scale uncertainty



$gg \rightarrow \text{toy } H^0, \text{ LHC } 13 \text{ TeV}, m_t^{\overline{\text{MS}}} = 10 \text{ TeV}, \mu_0 = M_H$

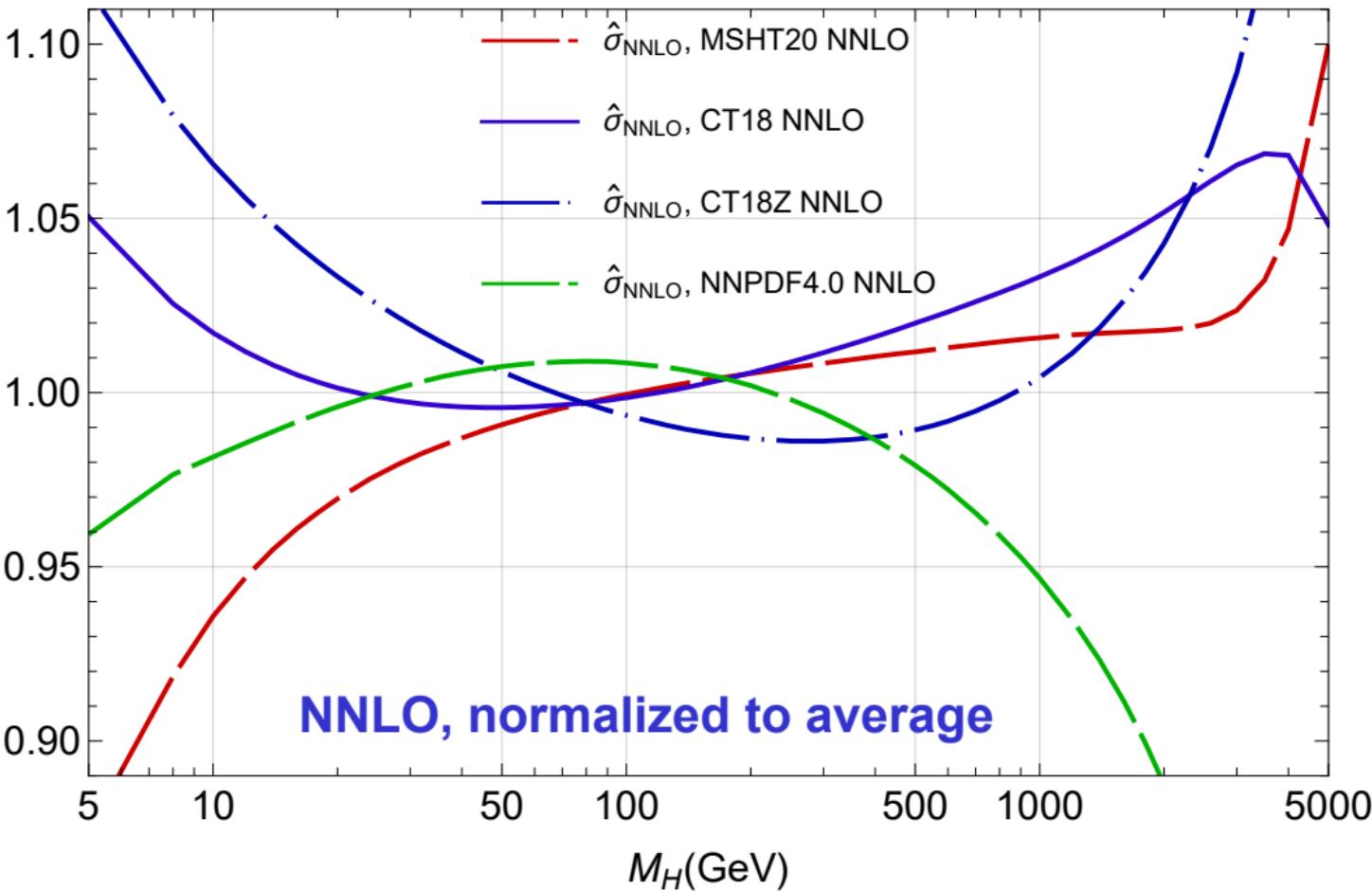


$gg \rightarrow \text{toy } H^0, \text{ LHC } 13 \text{ TeV}, m_t^{\overline{\text{MS}}} = 10 \text{ TeV}, \mu_0 = M_H$



$gg \rightarrow \text{toy } H^0$, LHC 13 TeV, $m_t^{\overline{\text{MS}}} = 10$ TeV, $\mu_0 = M_H$

Normalized 7pt scale uncertainty



M_H (GeV)

$gg \rightarrow \text{toy } H^0$, LHC 13 TeV, $m_t^{\overline{\text{MS}}} = 10$ TeV, $\mu_0 = M_H$

