

# TR type schemes

# ACOT type schemes

$Q < m_H$

$Q > m_H$

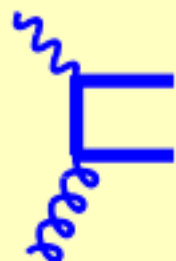
constant  
term

$Q < m_H$

$Q > m_H$

constant  
term

LO



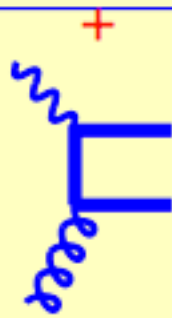
LO

$\emptyset$

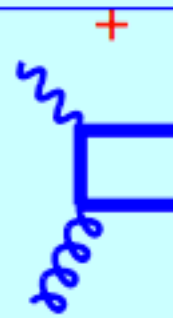
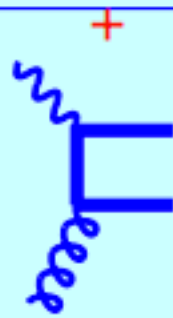


$+\emptyset$

NLO



NLO

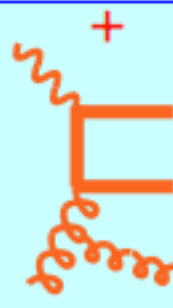


$+\emptyset$

NNLO



NNLO



$+\emptyset$