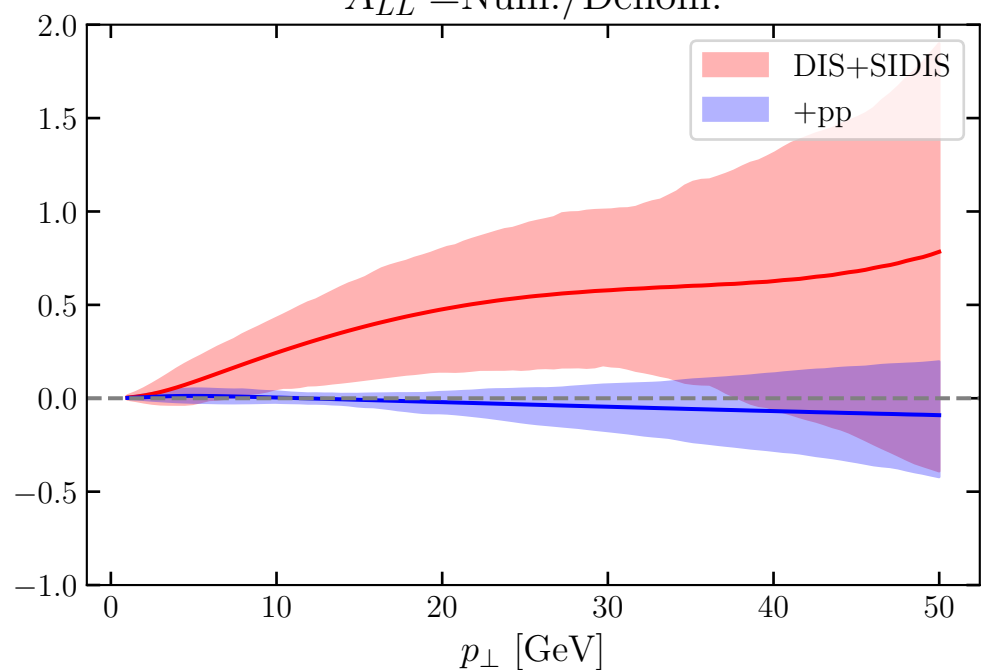
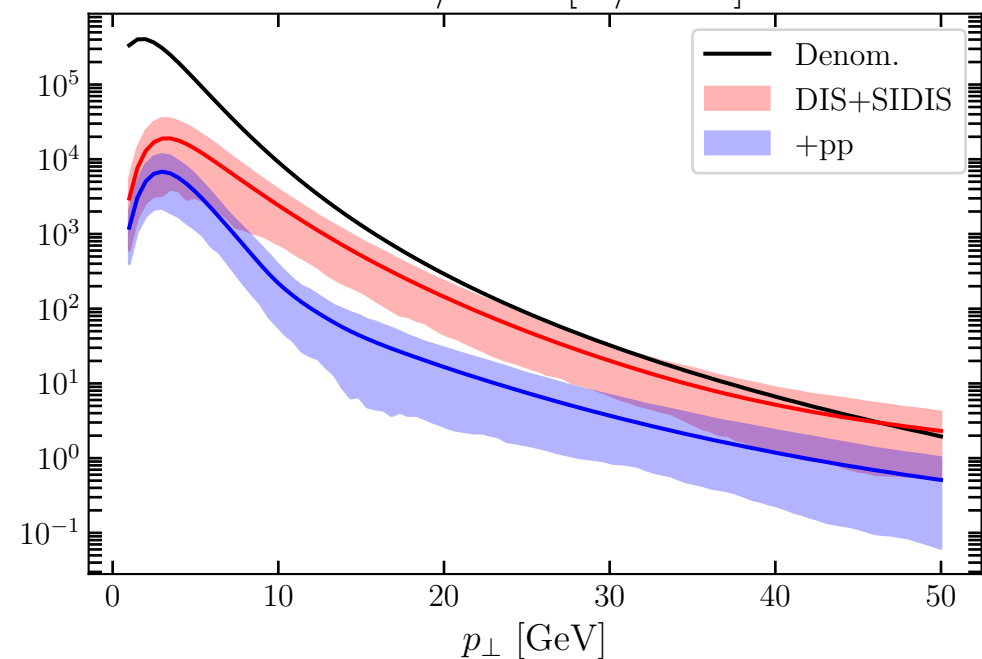


$$Q^2 = 64 \text{ GeV}^2, \quad x = 0.01, \quad \sqrt{s} = 100.0 \text{ GeV}$$

$$p_{\perp} = 30.0 \text{ GeV}, \quad \Delta_{\perp} = 0.0 \text{ GeV}, \quad z = 0.4$$

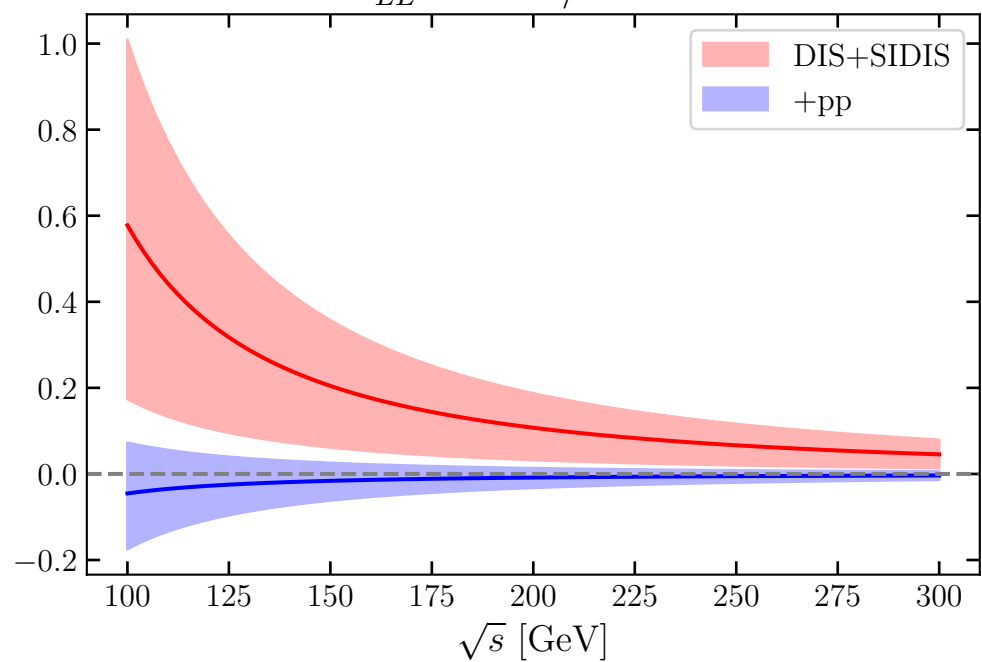
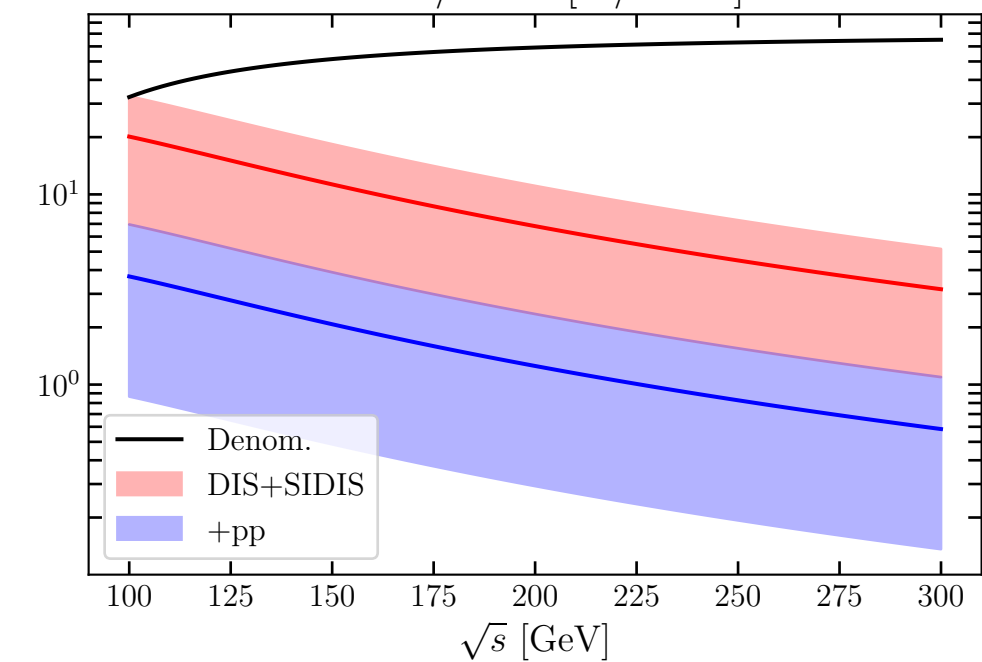
$$d\sigma^{\text{DSA}}/d\text{P.S.} \text{ [fb/GeV}^5\text{]}$$

$$A_{LL} = \text{Num.}/\text{Denom.}$$



$$d\sigma^{\text{DSA}}/d\text{P.S.} \text{ [fb/GeV}^5\text{]}$$

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$$d\sigma^{\text{DSA}}/d\text{P.S.} \text{ [fb/GeV}^5\text{]}$$

$$A_{LL} = \text{Num.}/\text{Denom.}$$

