

$$\frac{d\sigma^{\gamma_{\text{T,L}}^* A \rightarrow q \bar{q} X}}{d^3 k_1 d^3 k_2} \propto \int_{x,y,\bar{x}\bar{y}} e^{ik_{1\perp} \cdot (x - \bar{x})} e^{ik_{2\perp} \cdot (y - \bar{y})} [1 + Q(x, y; \bar{y}, \bar{x}) - D(x, y) - D(\bar{y}, \bar{x})]$$