

$$\frac{d\sigma_{\lambda}^{\gamma^*+A\rightarrow q\bar{q}+X}}{dz_1dz_2d^2k_Td^2P_T}=\delta(1-z_1-z_2)H_{\gamma^*g\rightarrow q\bar{q}}^{ij,\lambda}(Q^2,\vec{P}_T,z)xG_{\text{WW}}^{ij}(x,\vec{k}_T)$$