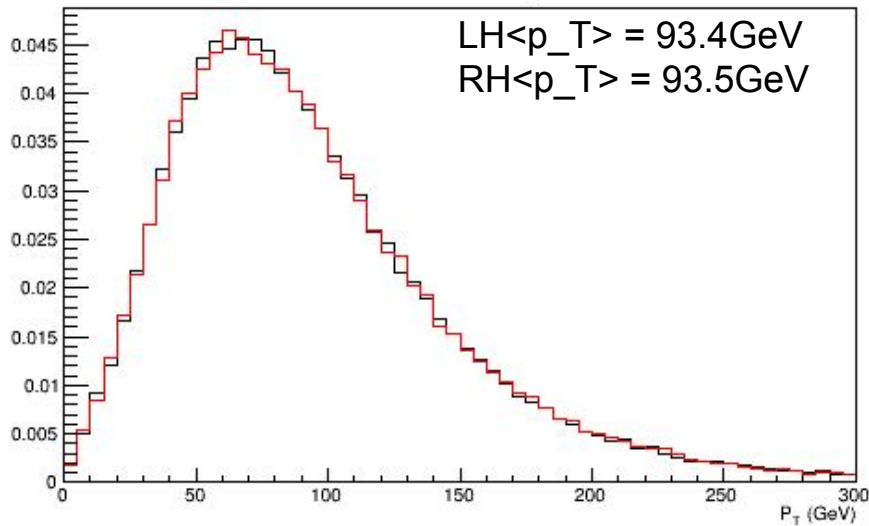


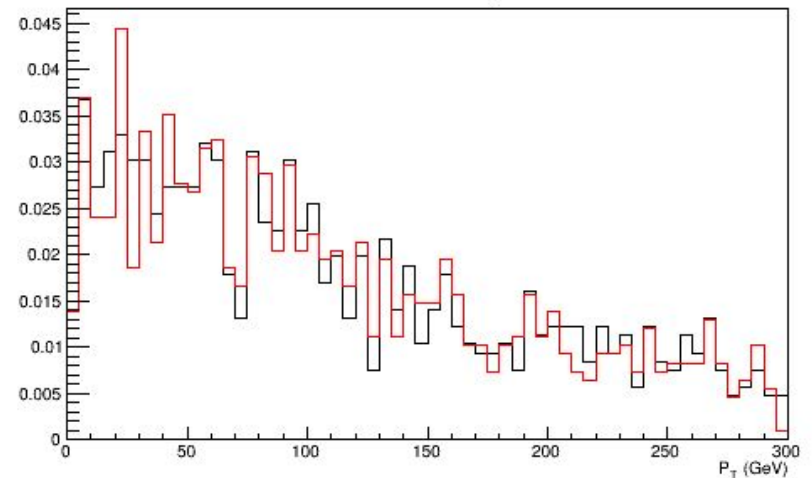
LH vs RH Coupling Comparison

C Quark p_T



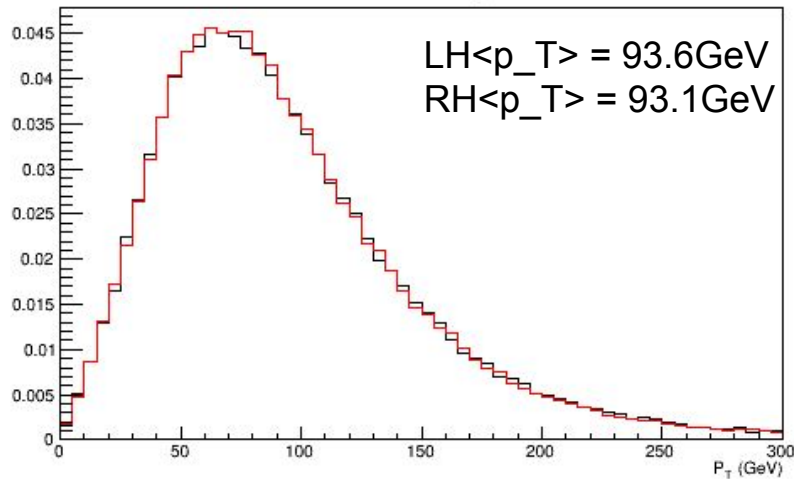
$$\mathcal{L}_{\gamma tc} = -e\bar{c} \frac{i\sigma^{\mu\nu} q_\nu}{m_t} (\lambda_{ct}^L P_L + \lambda_{ct}^R P_R) t A_\mu + \text{H.c.}$$

U Quark p_T



LH vs RH Coupling Comparison

Photon p_T



-----: LH Coupling
-----: RH Coupling

Top p_T

