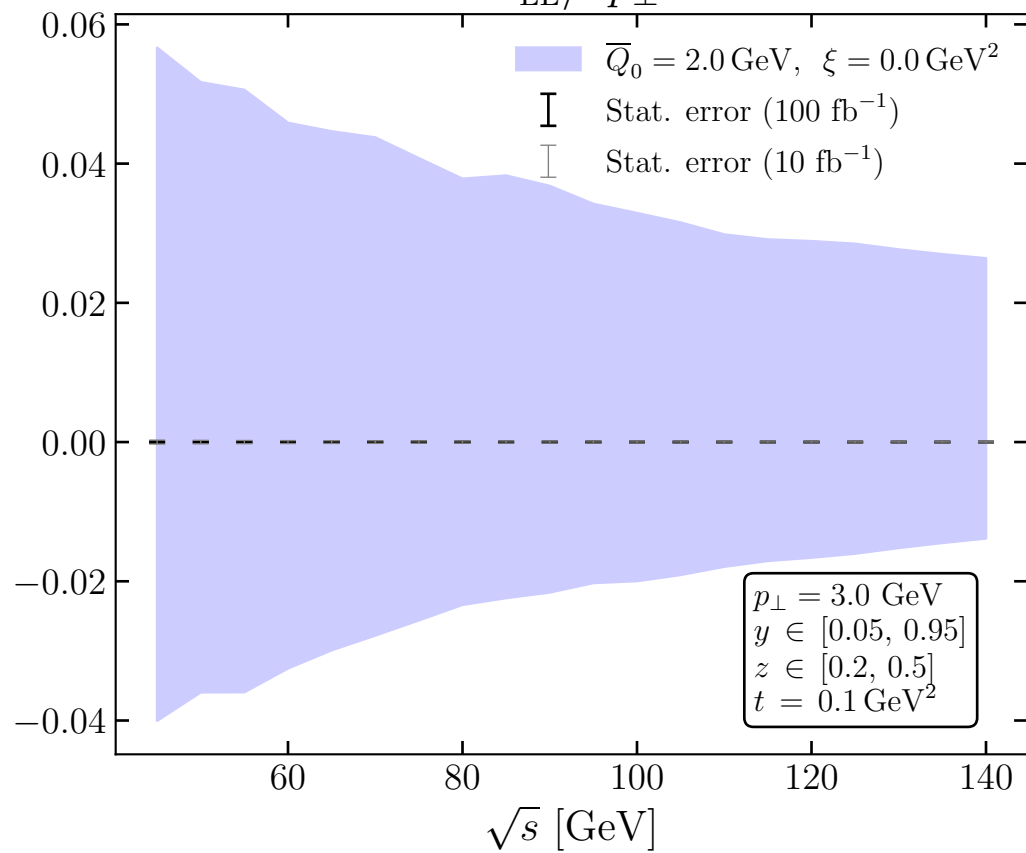
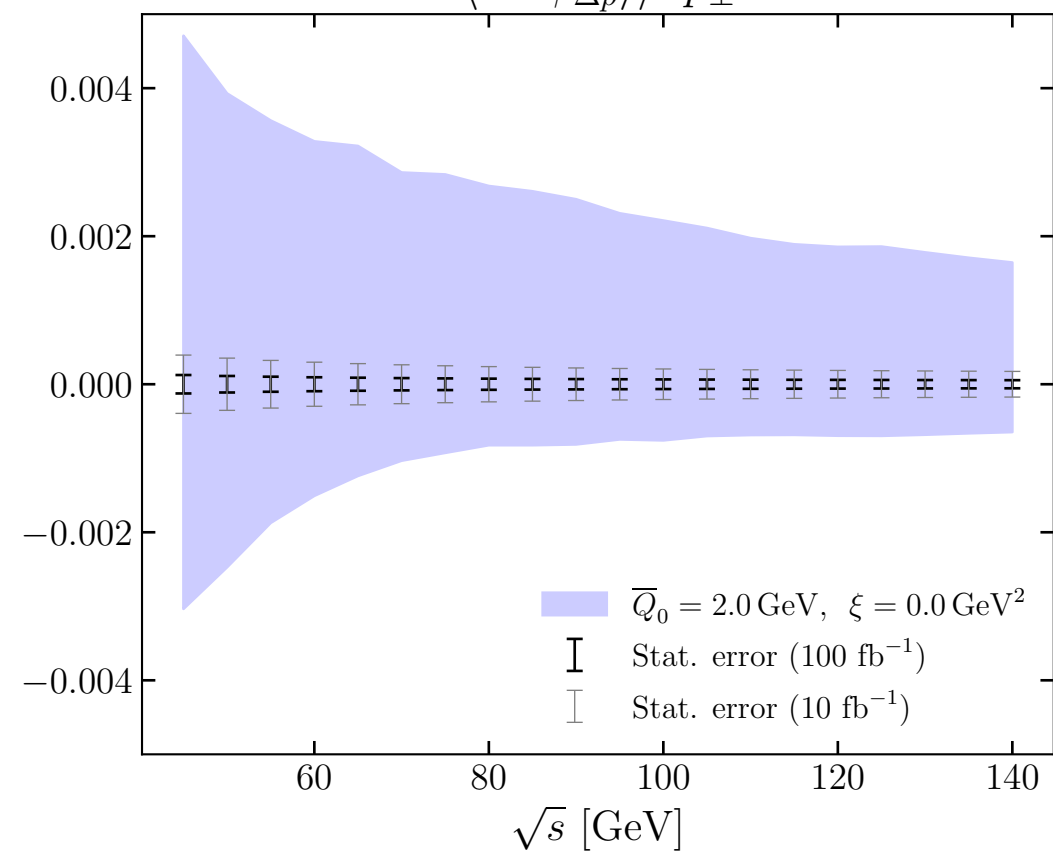


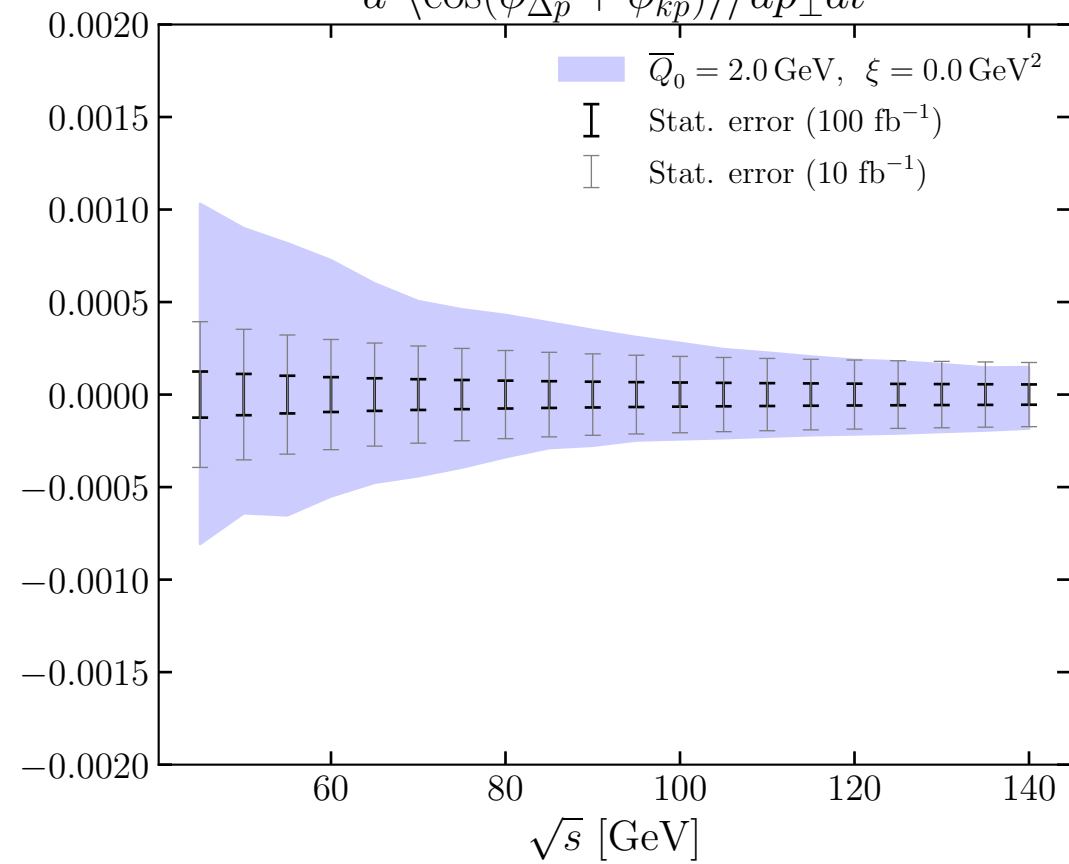
$$d^2 A_{\text{LL}}/dp_{\perp} dt$$



$$d^2 \langle \cos \phi_{\Delta p} \rangle / dp_{\perp} dt$$



$$d^2 \langle \cos(\phi_{\Delta p} + \phi_{kp}) \rangle / dp_{\perp} dt$$



$$d^2 \langle \cos(\phi_{\Delta p} - \phi_{kp}) \rangle / dp_{\perp} dt$$

