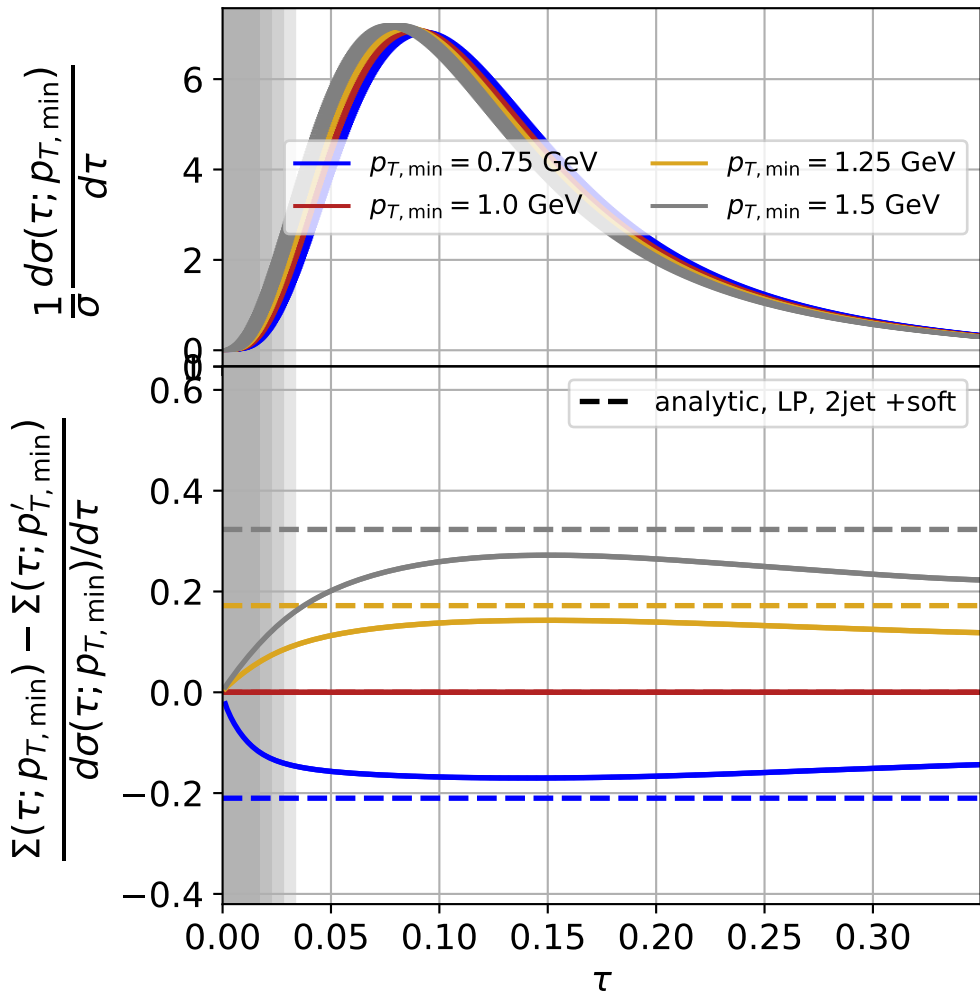
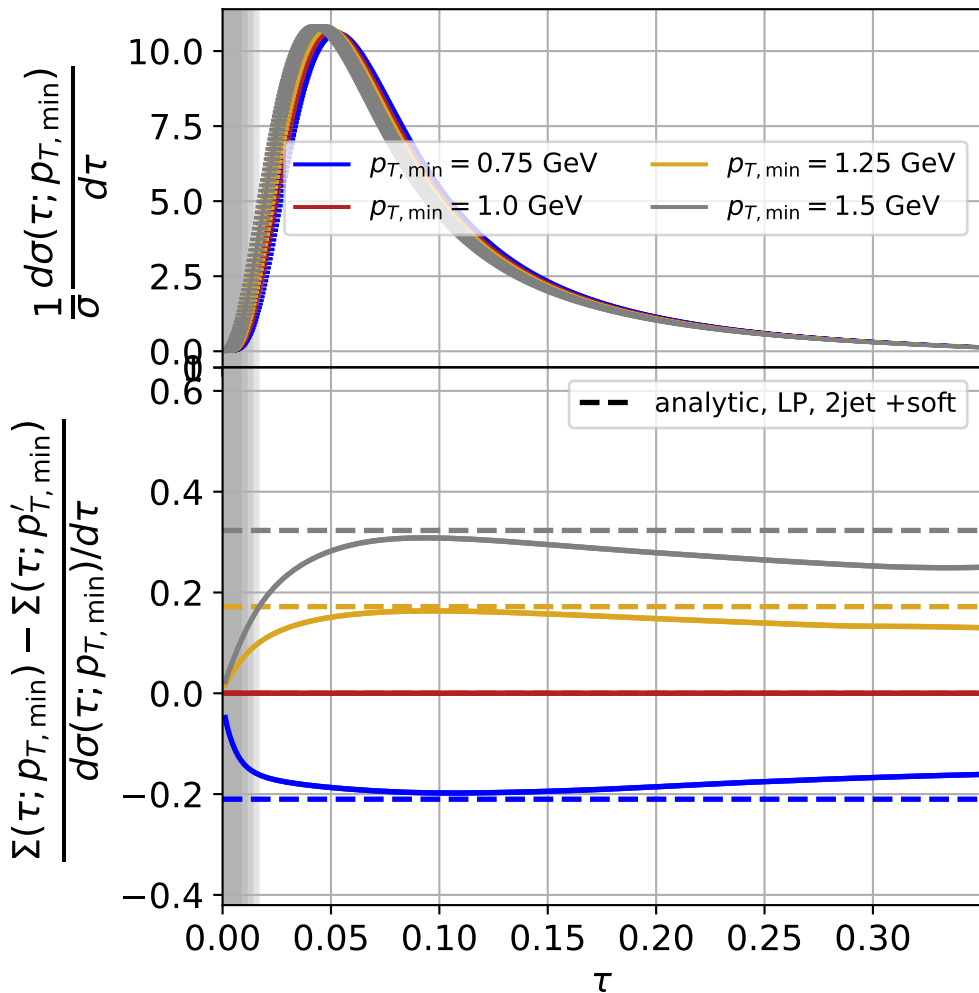


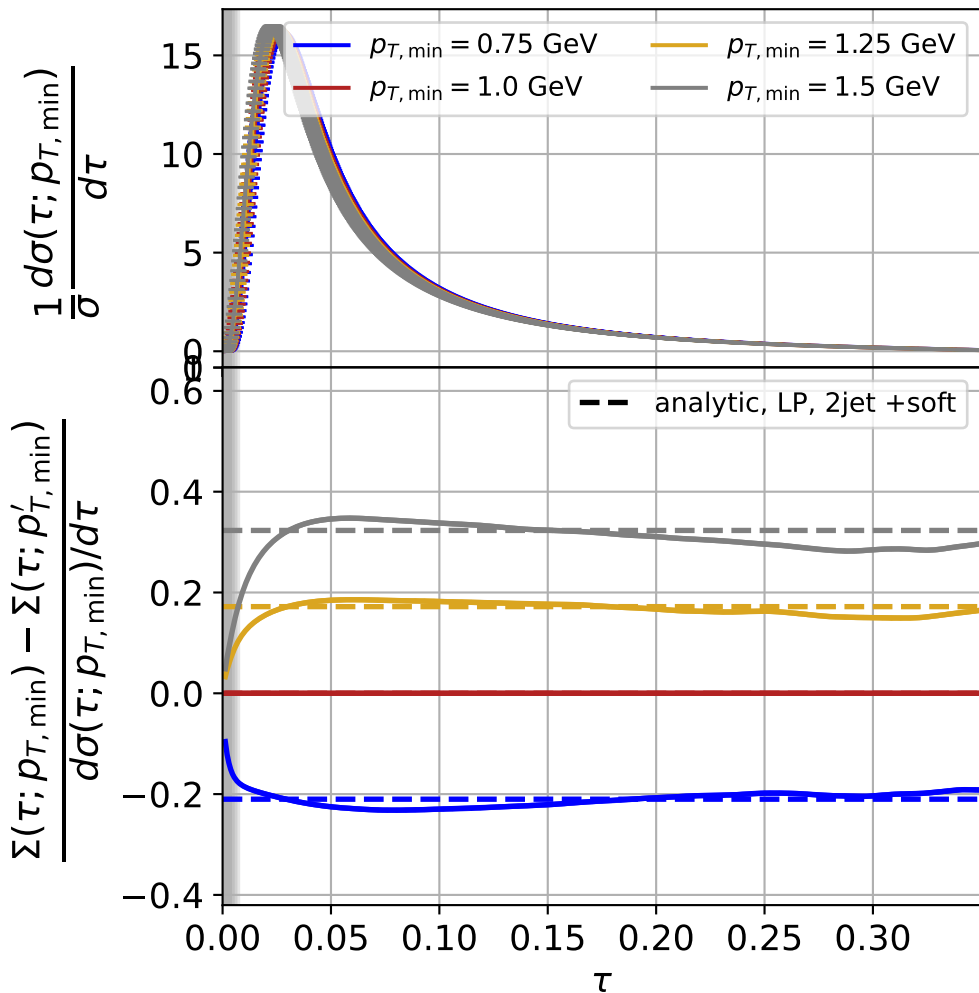
Alaric PS, τ for $Q = 45 \text{ GeV}$, $\Lambda_m = 3 \text{ GeV}$



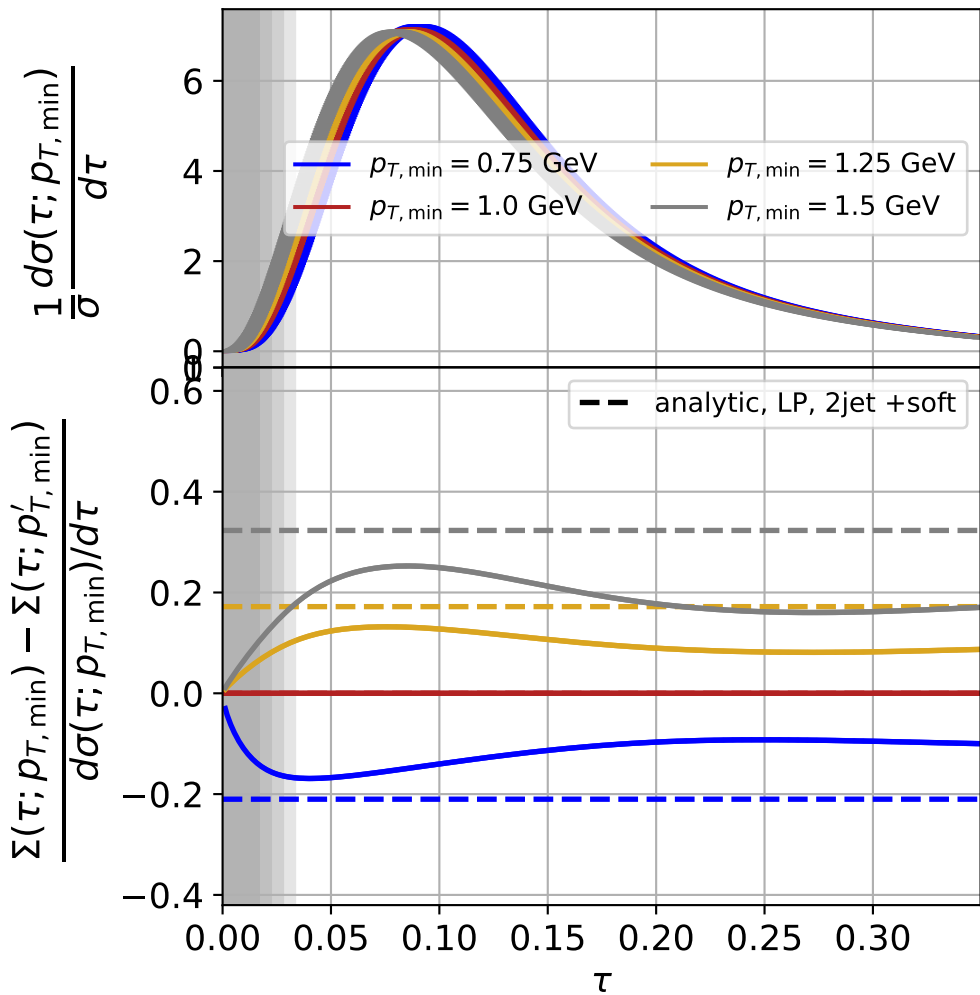
Alaric PS, τ for $Q = 91.2$ GeV, $\Lambda_m = 3$ GeV



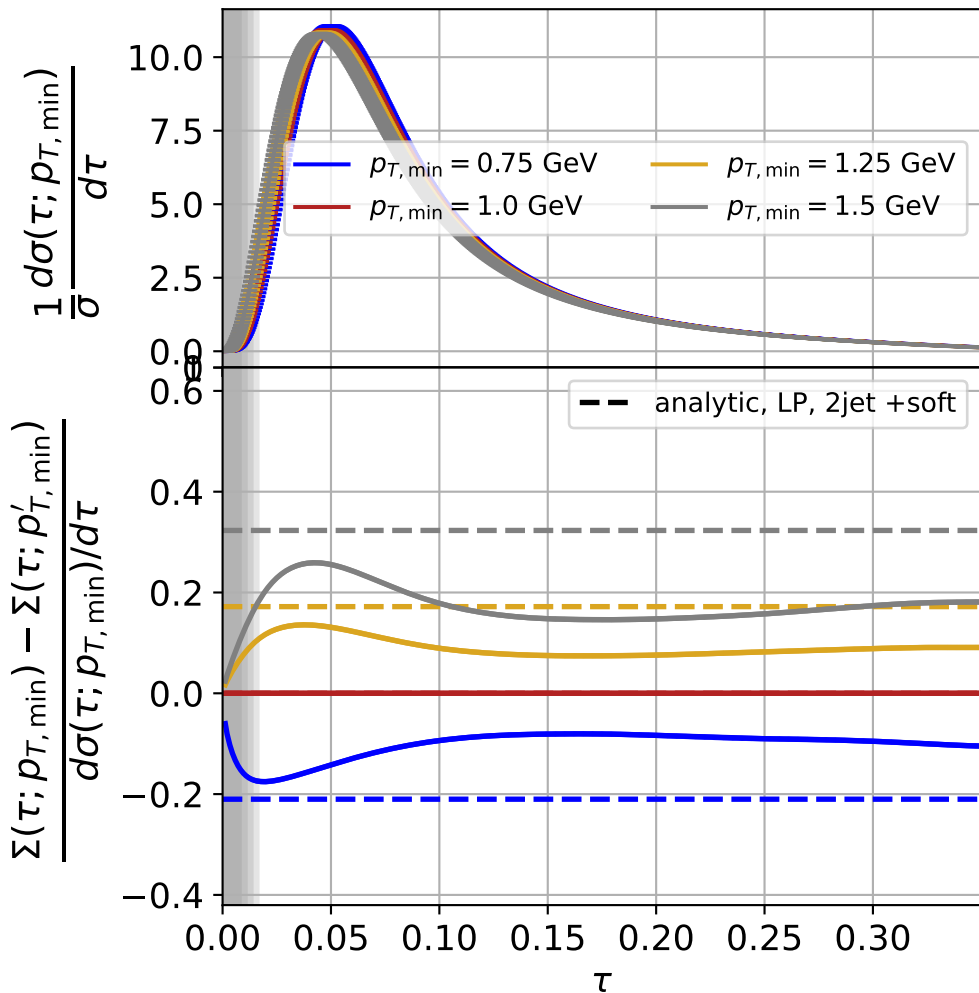
Alaric PS, τ for $Q = 200$ GeV, $\Lambda_m = 3$ GeV



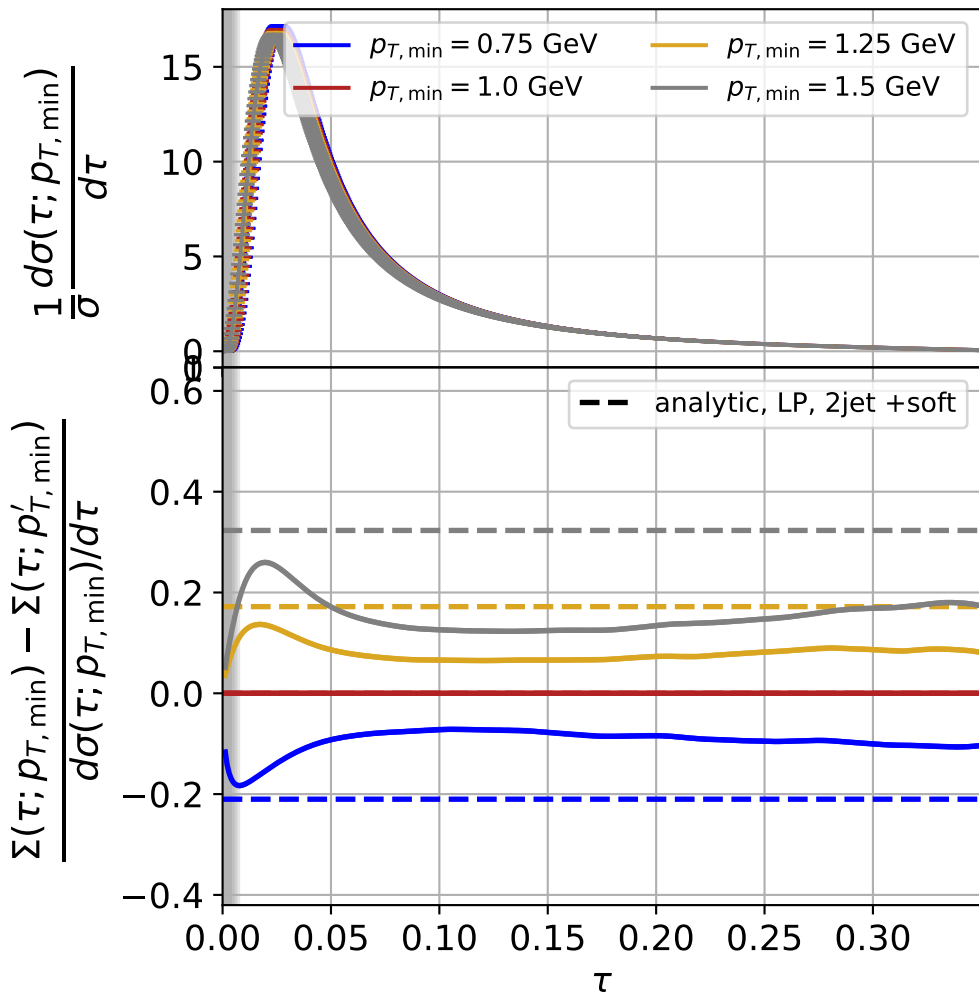
CSS PS, τ for $Q = 45 \text{ GeV}$, $\Lambda_m = 3 \text{ GeV}$



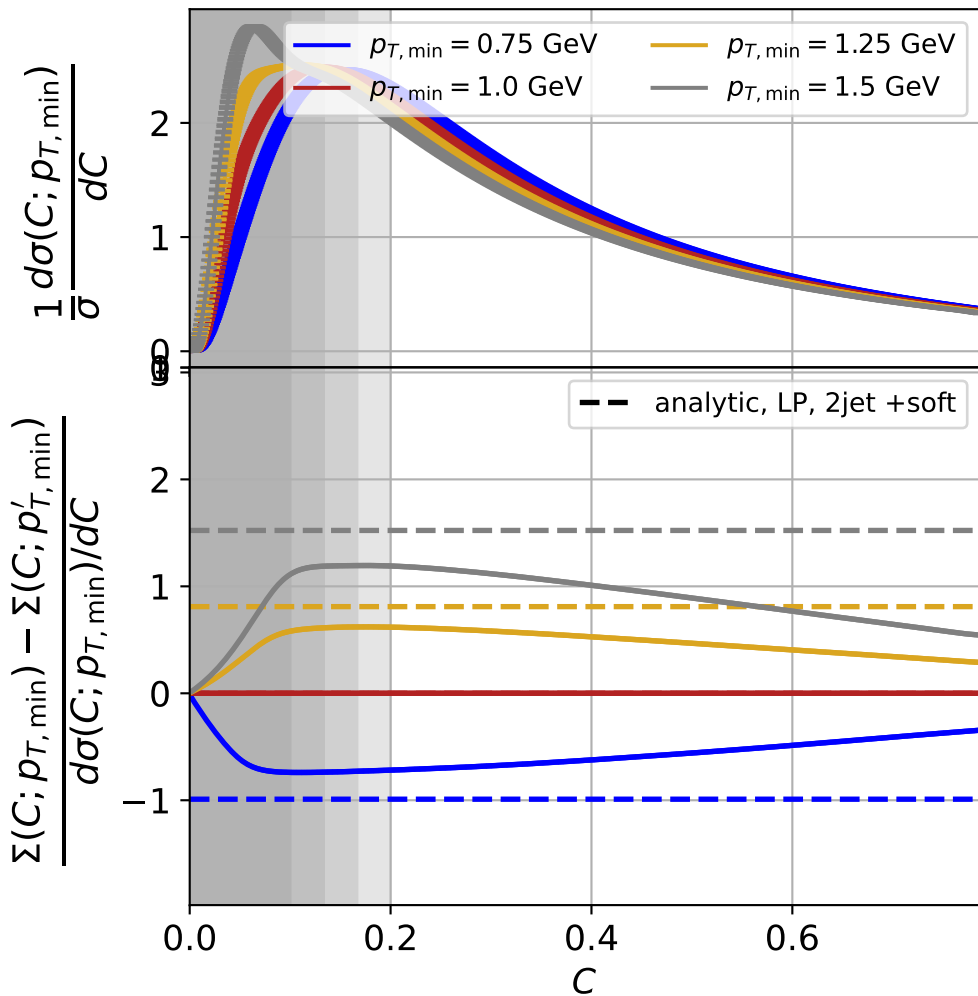
CSS PS, τ for $Q = 91.2 \text{ GeV}$, $\Lambda_m = 3 \text{ GeV}$



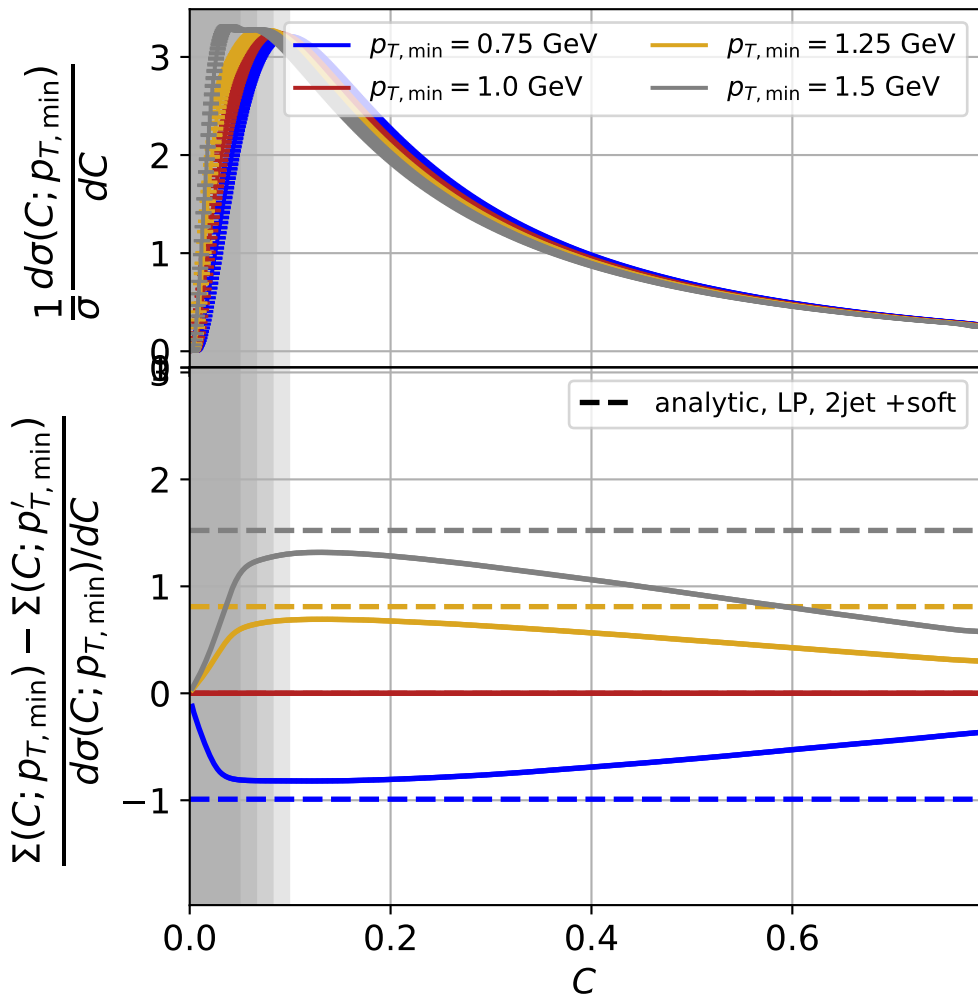
CSS PS, τ for $Q = 200$ GeV, $\Lambda_m = 3$ GeV



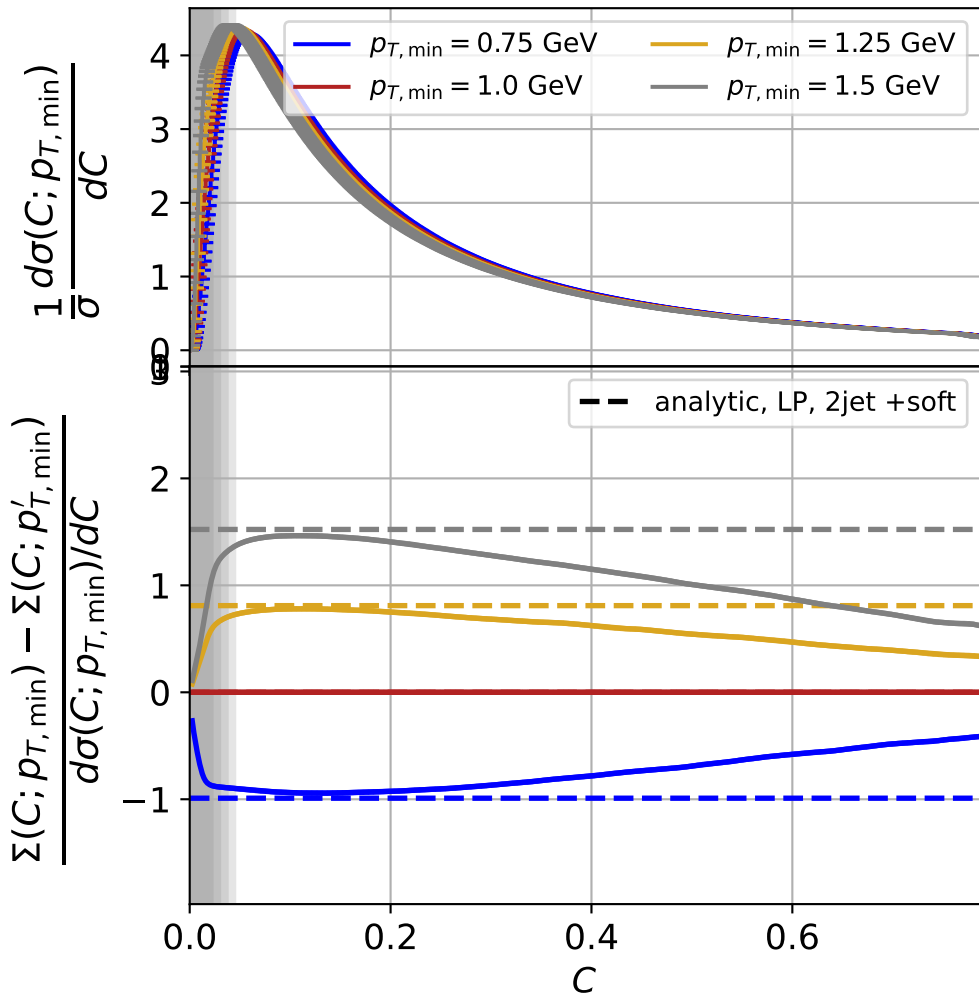
Alaric PS, C for $Q = 45 \text{ GeV}$, $\Lambda_m = 3 \text{ GeV}$



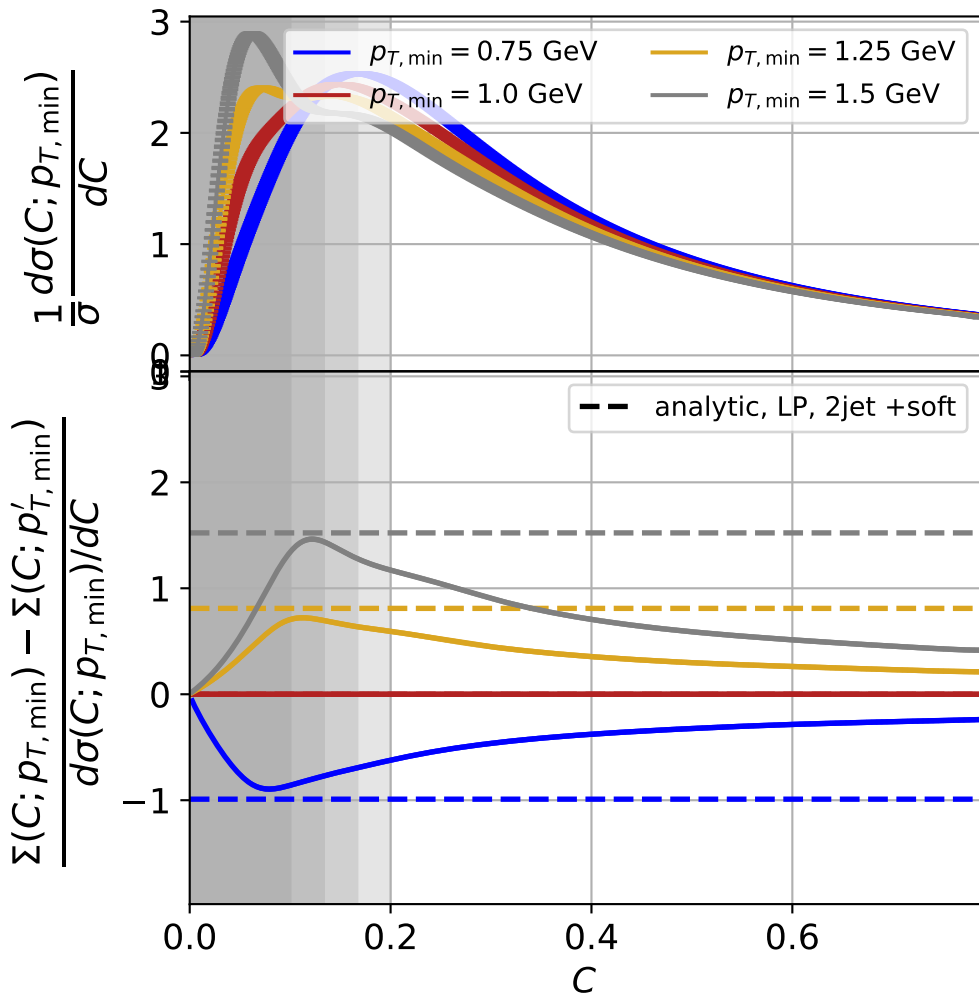
Alaric PS, C for $Q = 91.2 \text{ GeV}$, $\Lambda_m = 3 \text{ GeV}$



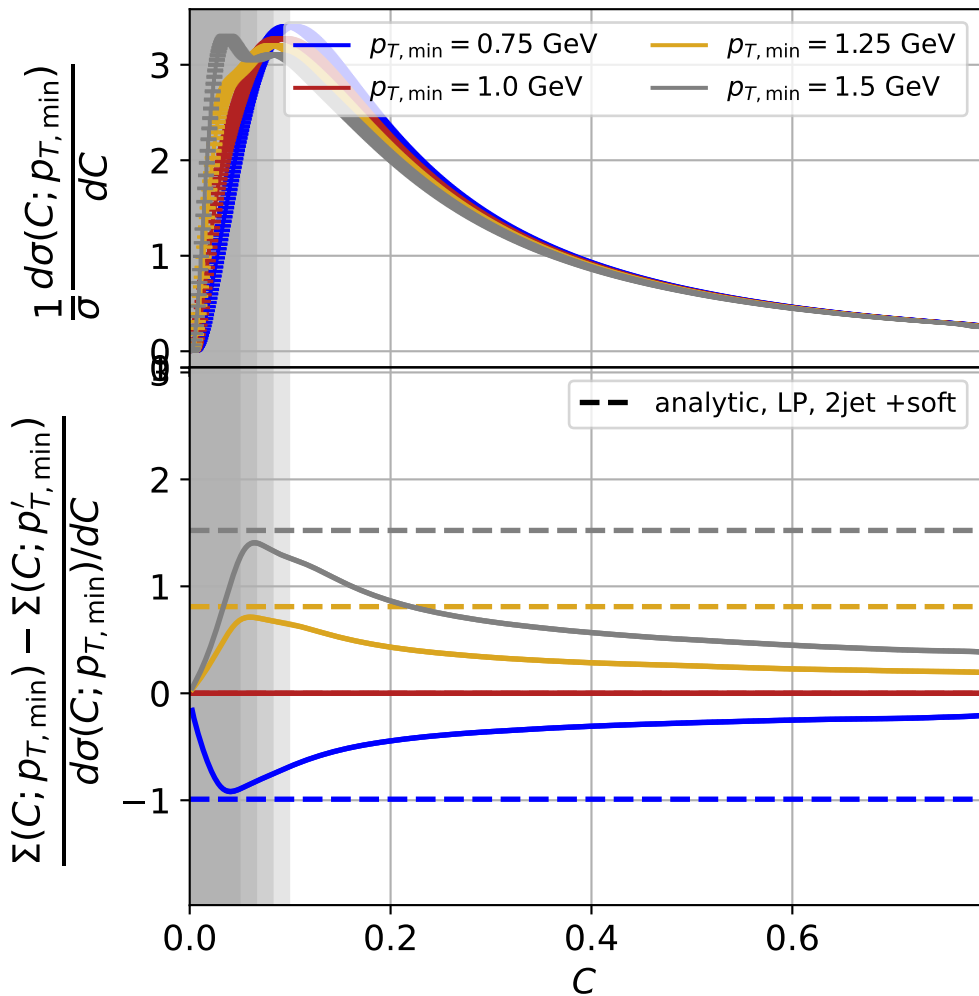
Alaric PS, C for $Q = 200 \text{ GeV}$, $\Lambda_m = 3 \text{ GeV}$



CSS PS, C for $Q = 45 \text{ GeV}$, $\Lambda_m = 3 \text{ GeV}$



CSS PS, C for $Q = 91.2 \text{ GeV}$, $\Lambda_m = 3 \text{ GeV}$



CSS PS, C for $Q = 200 \text{ GeV}$, $\Lambda_m = 3 \text{ GeV}$

