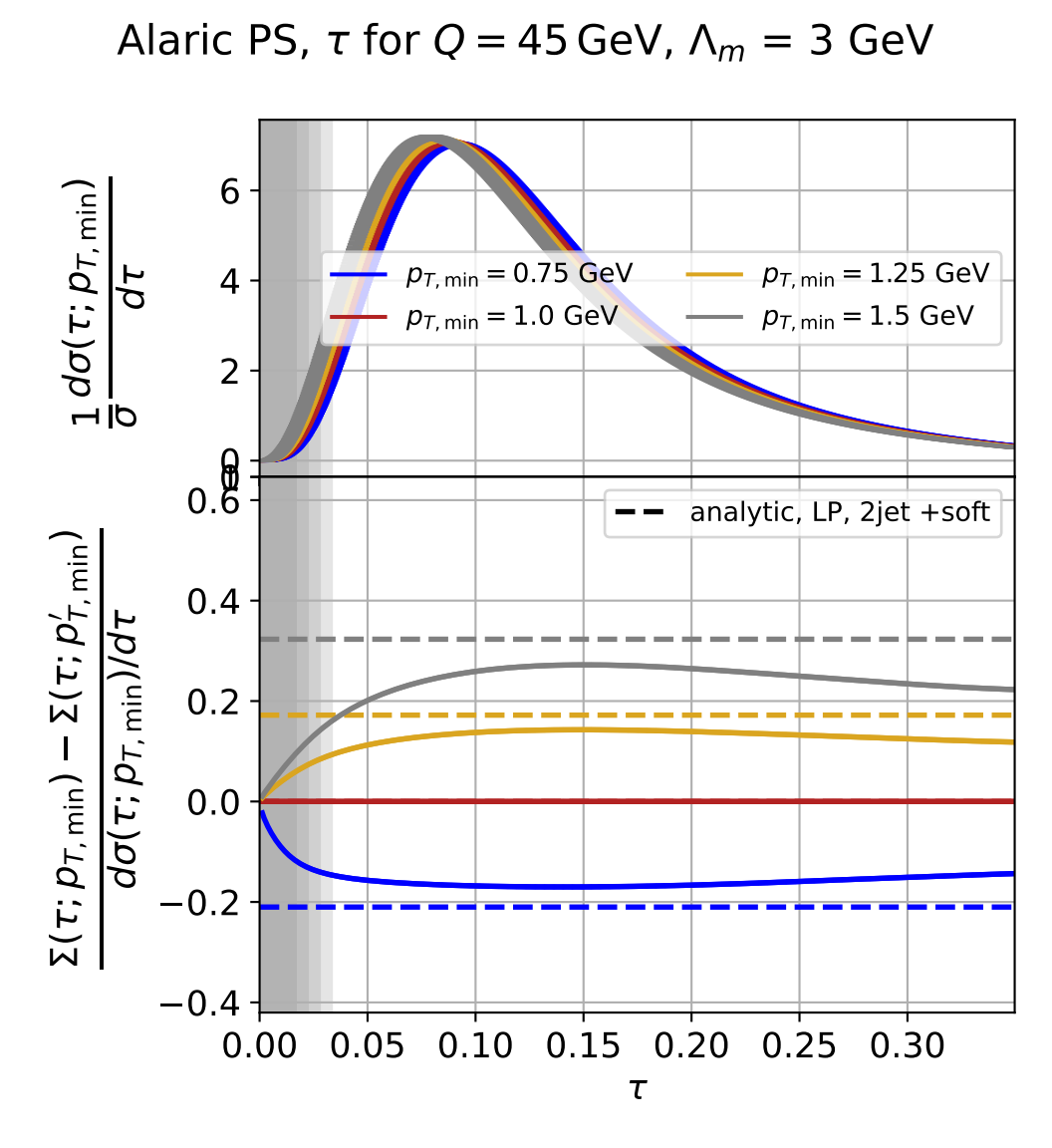
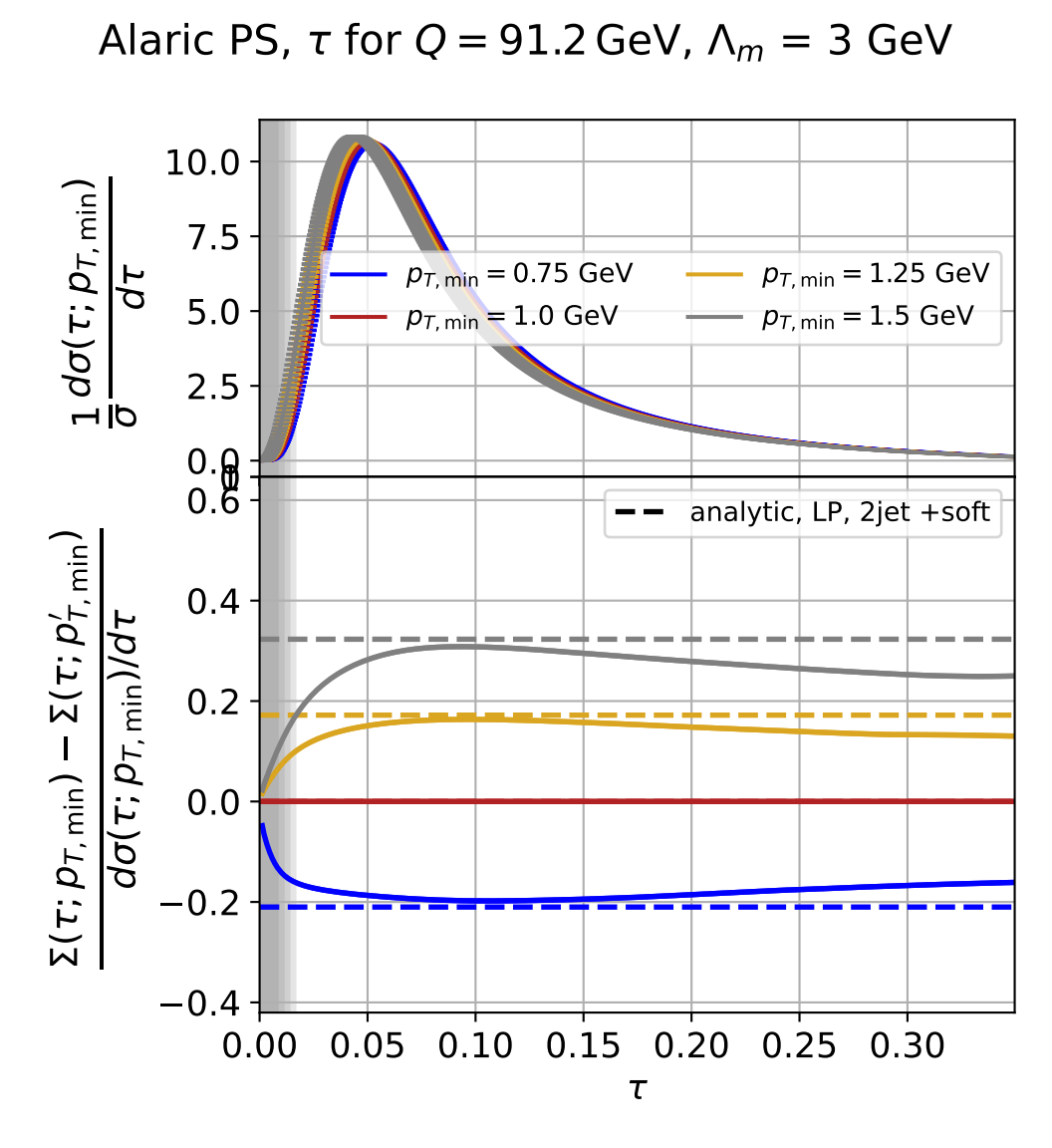
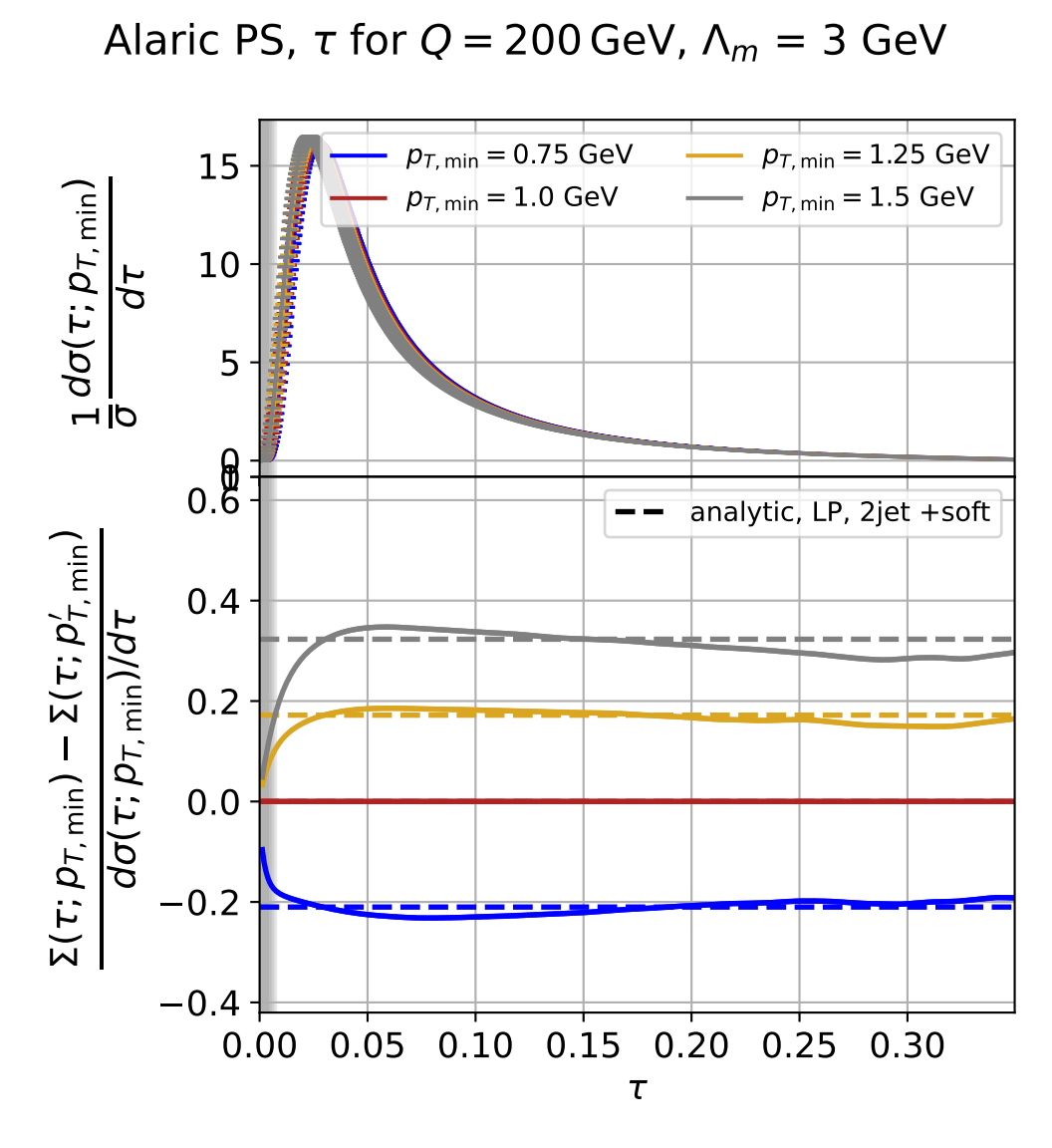
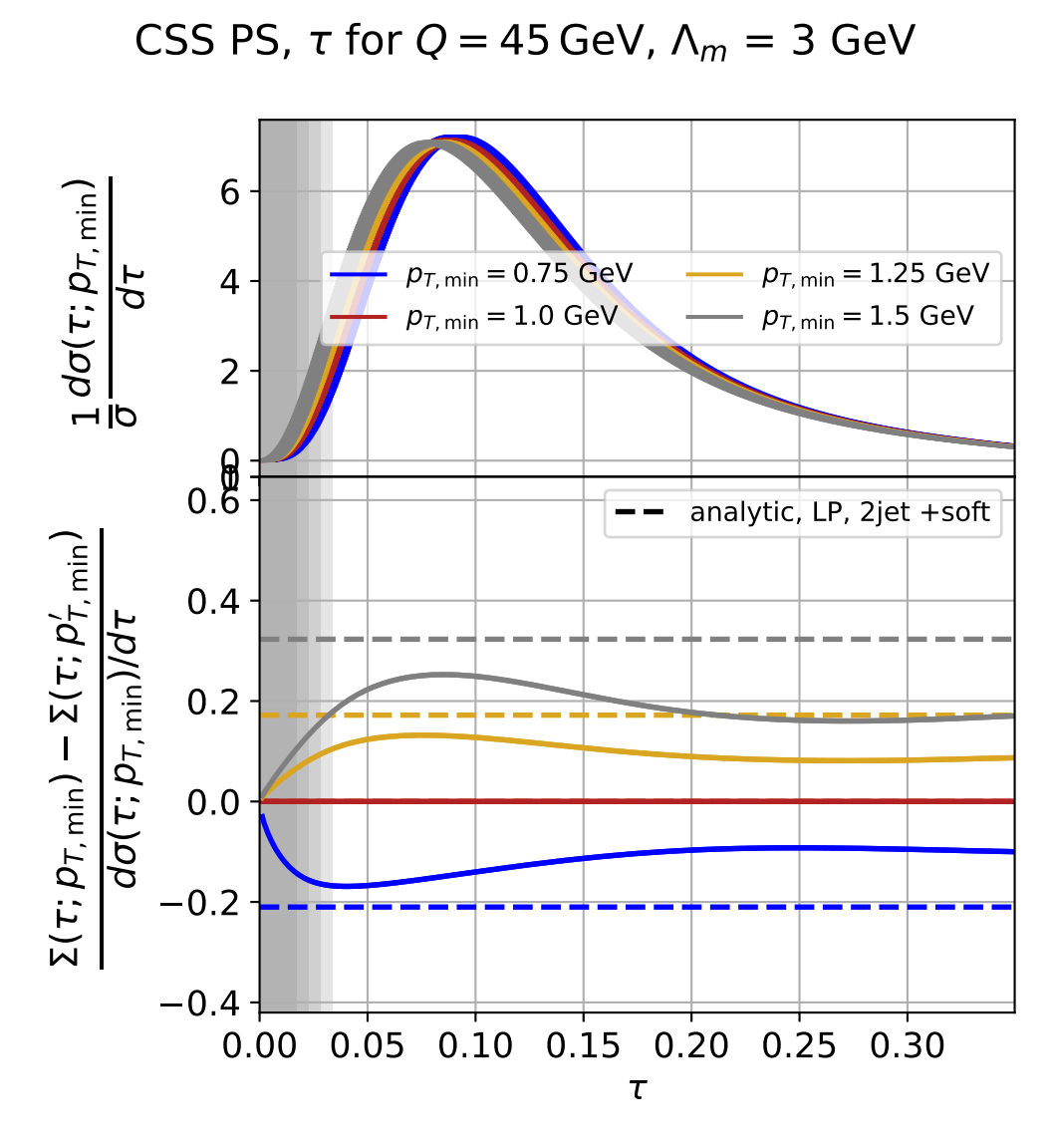
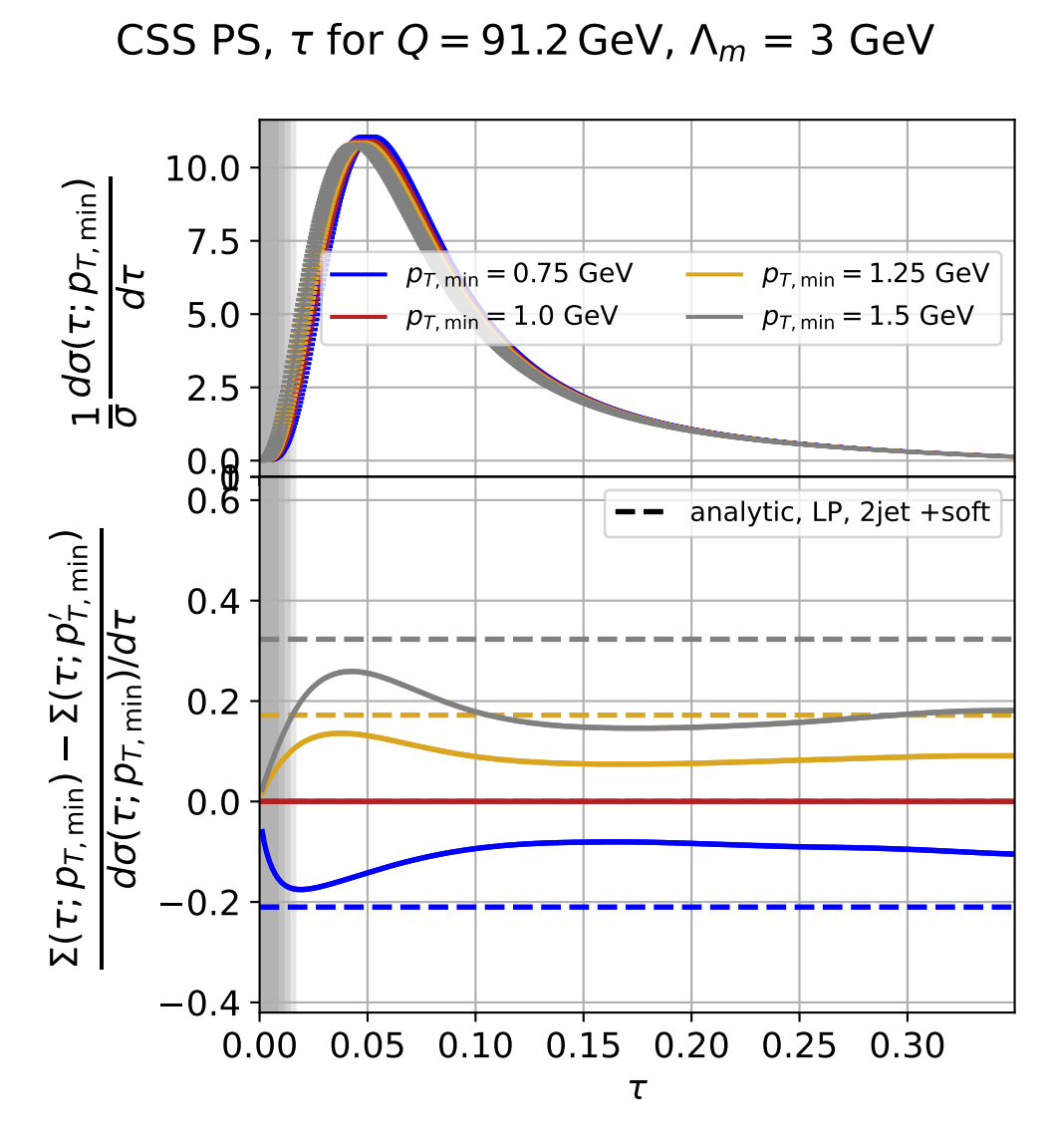
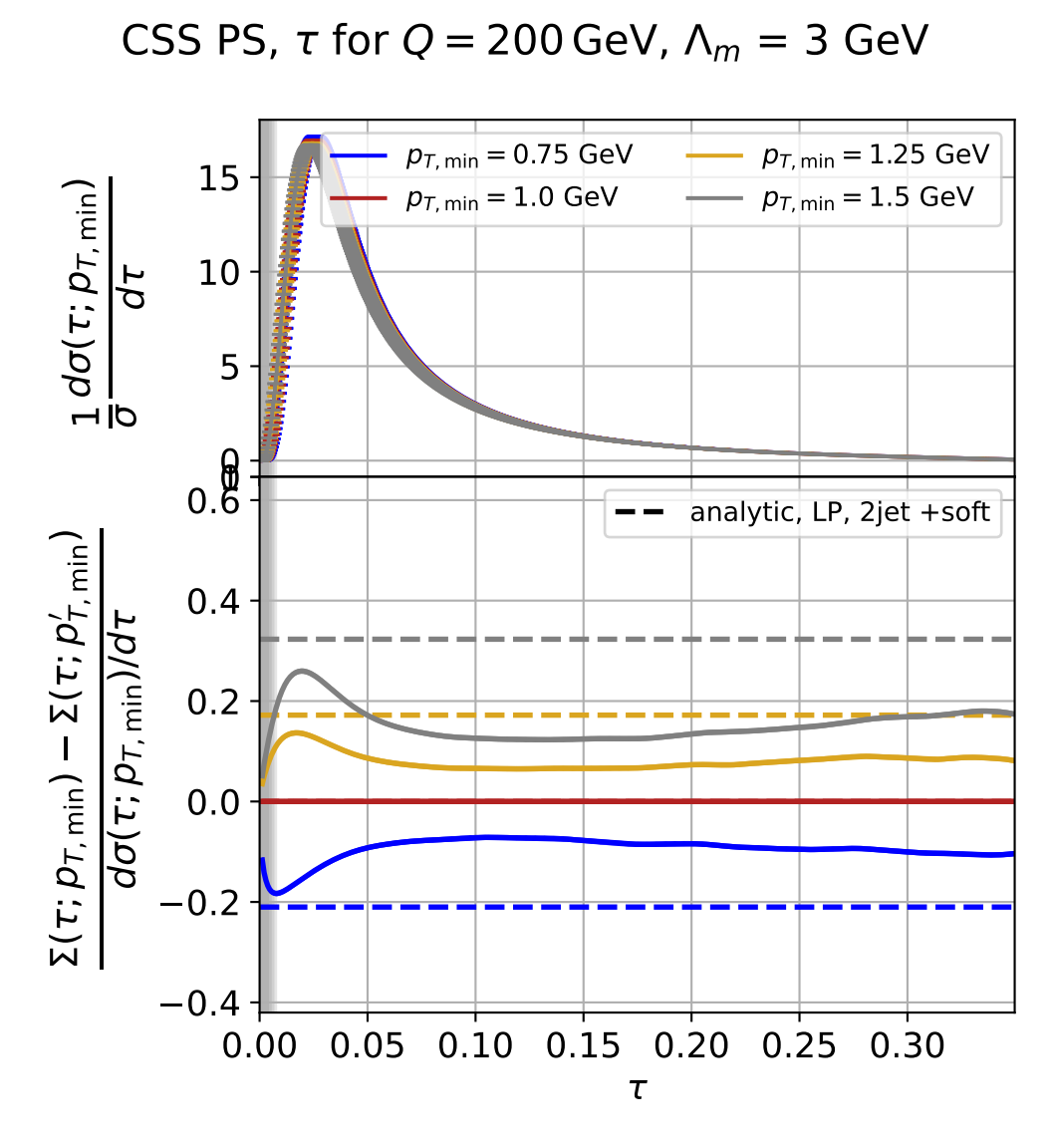

Alaric PS, τ for $Q = 45$ GeV, $\Lambda_m = 3$ GeV
$\frac{1}{\sigma}\frac{d\sigma(\tau; p_{T,\min})}{d\tau}$
$p_{T,\min} = 0.75$ GeV
$p_{T,\min} = 1.0$ GeV
$p_{T,\min} = 1.25$ GeV
$p_{T,\min} = 1.5$ GeV
analytic, LP, 2jet +soft
$\frac{\Sigma(\tau; p_{T,\min}) - \Sigma(\tau; p'_{T,\min})}{d\sigma(\tau; p_{T,\min})/d\tau}$
τ

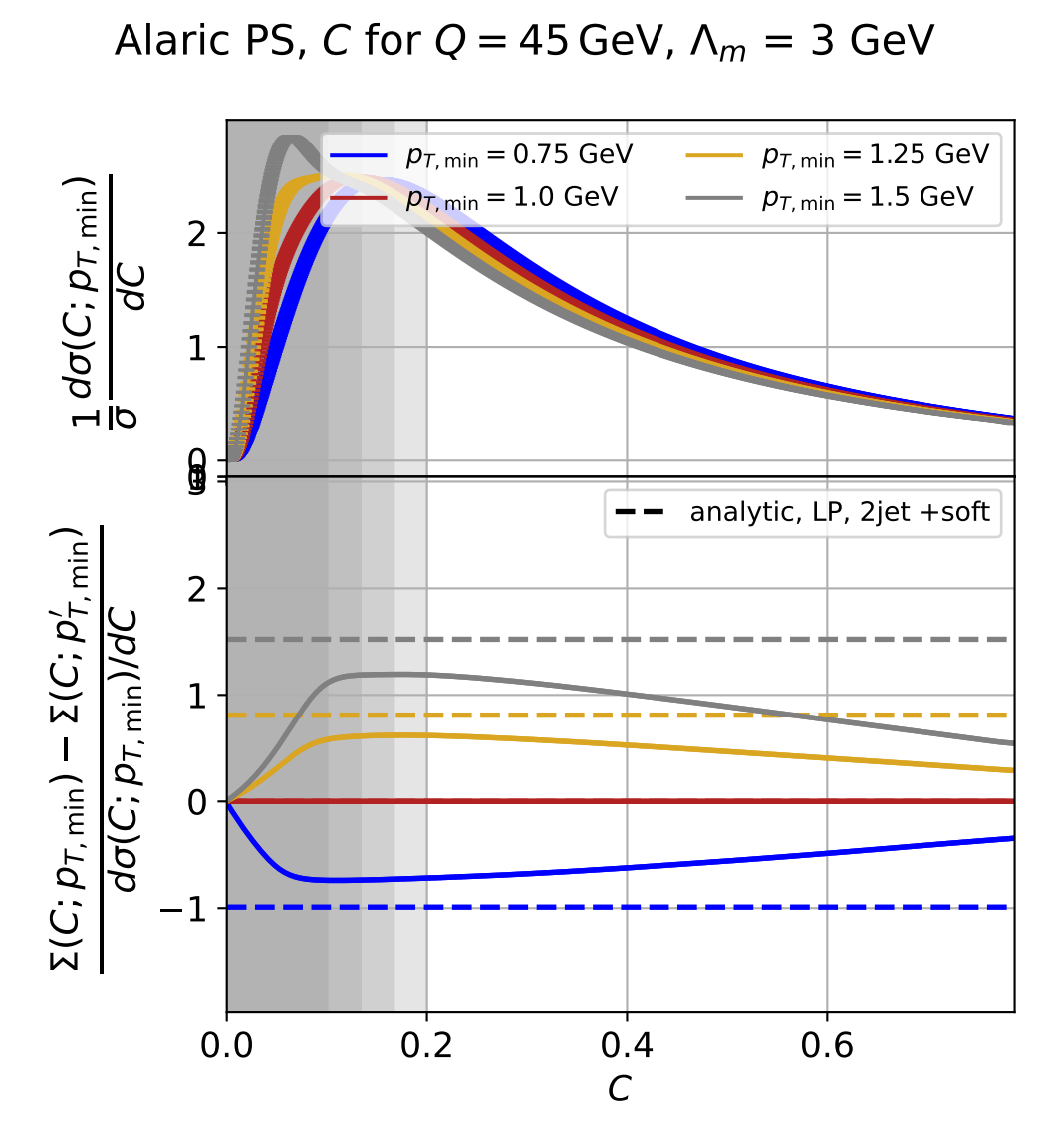

Alaric PS, τ for $Q = 91.2\,\mathrm{GeV}$, $\Lambda_m = 3$ GeV
$\frac{1}{\sigma}\frac{d\sigma(\tau; p_{T,\min})}{d\tau}$
$p_{T,\min} = 0.75$ GeV
$p_{T,\min} = 1.0$ GeV
$p_{T,\min} = 1.25$ GeV
$p_{T,\min} = 1.5$ GeV
10.0
7.5
5.0
2.5
0.0
analytic, LP, 2jet +soft
$\frac{\Sigma(\tau; p_{T,\min}) - \Sigma(\tau; p'_{T,\min})}{d\sigma(\tau; p_{T,\min})/d\tau}$
0.6
0.4
0.2
0.0
−0.2
−0.4
0.00
0.05
0.10
0.15
0.20
0.25
0.30
τ

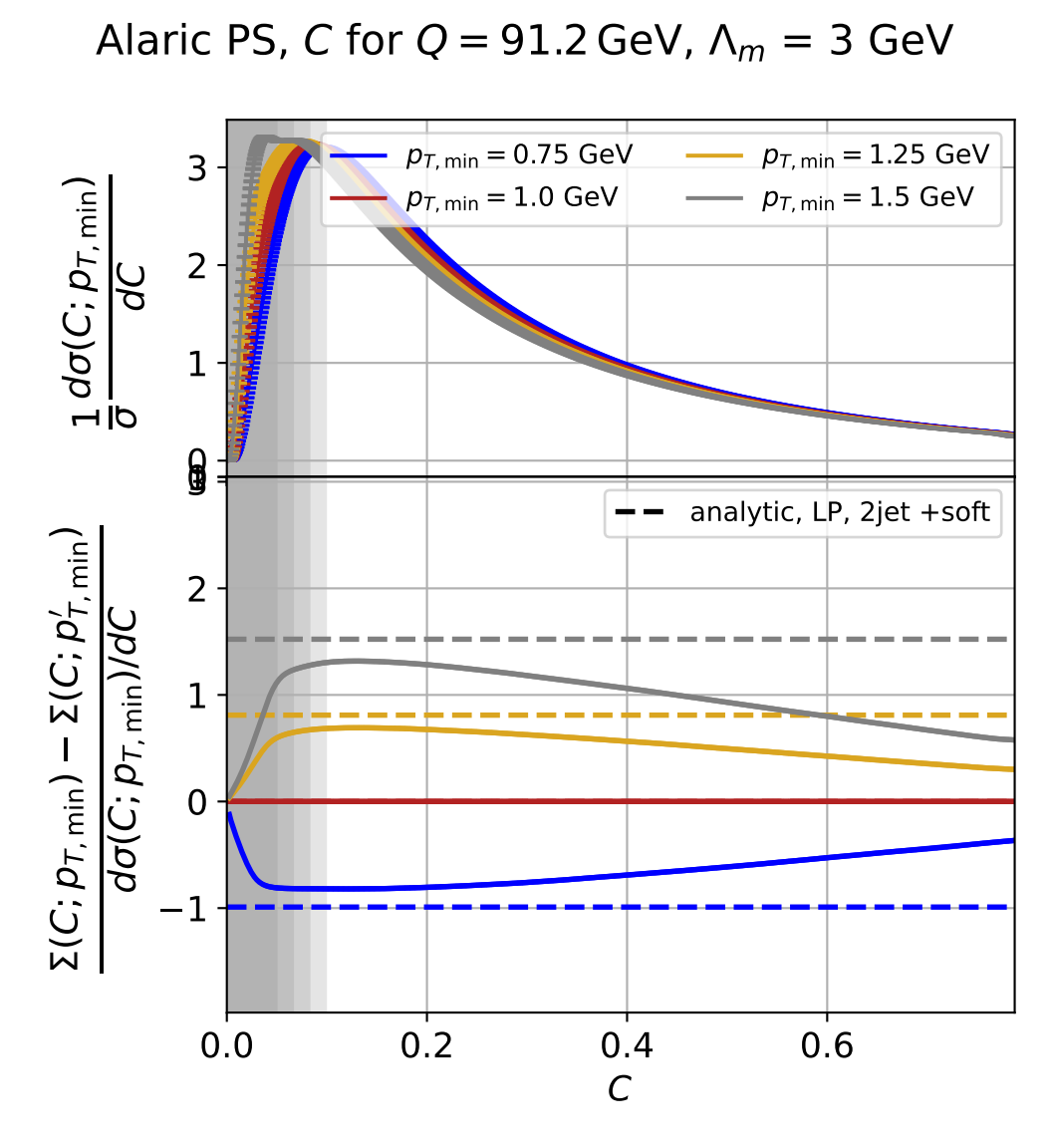

Alaric PS, τ for $Q = 200\,\mathrm{GeV}$, $\Lambda_m = 3$ GeV
$\frac{1}{\sigma}\frac{d\sigma(\tau; p_{T,\mathrm{min}})}{d\tau}$
$p_{T,\mathrm{min}} = 0.75$ GeV
$p_{T,\mathrm{min}} = 1.0$ GeV
$p_{T,\mathrm{min}} = 1.25$ GeV
$p_{T,\mathrm{min}} = 1.5$ GeV
$\frac{\Sigma(\tau; p_{T,\mathrm{min}}) - \Sigma(\tau; p'_{T,\mathrm{min}})}{d\sigma(\tau; p_{T,\mathrm{min}})/d\tau}$
analytic, LP, 2jet +soft
τ

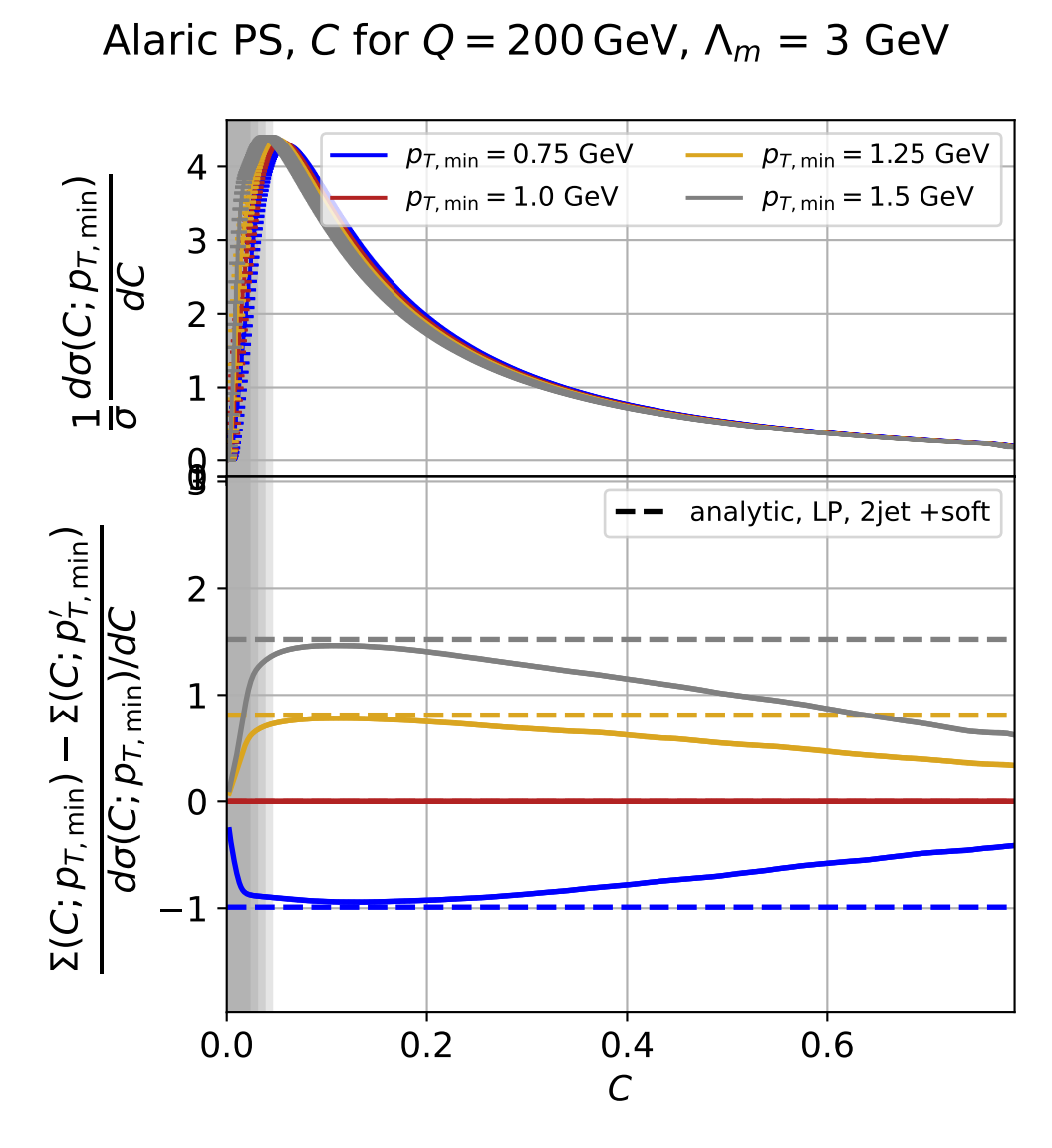

CSS PS, τ for $Q = 45$ GeV, $\Lambda_m = 3$ GeV
$\frac{1}{\bar{\sigma}}\frac{d\sigma(\tau; p_{T,\min})}{d\tau}$
$p_{T,\min} = 0.75$ GeV
$p_{T,\min} = 1.0$ GeV
$p_{T,\min} = 1.25$ GeV
$p_{T,\min} = 1.5$ GeV
$\frac{\Sigma(\tau; p_{T,\min}) - \Sigma(\tau; p'_{T,\min})}{d\sigma(\tau; p_{T,\min})/d\tau}$
analytic, LP, 2jet +soft
τ

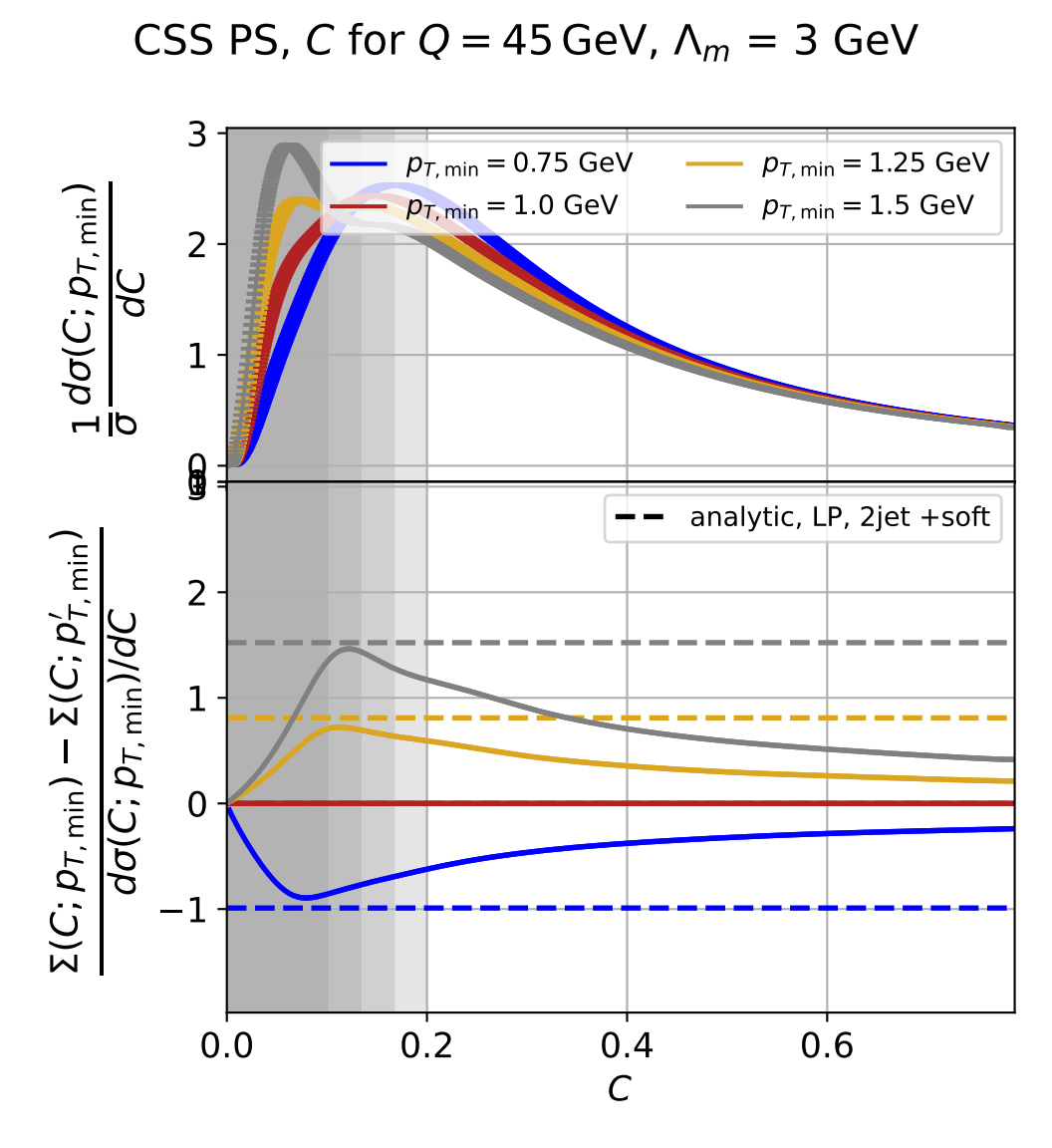

CSS PS, τ for $Q = 91.2\,\mathrm{GeV}$, $\Lambda_m = 3$ GeV
$\frac{1}{\bar{\sigma}}\frac{d\sigma(\tau; p_{T,\min})}{d\tau}$
$p_{T,\min} = 0.75$ GeV
$p_{T,\min} = 1.0$ GeV
$p_{T,\min} = 1.25$ GeV
$p_{T,\min} = 1.5$ GeV
$\frac{\Sigma(\tau; p_{T,\min}) - \Sigma(\tau; p'_{T,\min})}{d\sigma(\tau; p_{T,\min})/d\tau}$
analytic, LP, 2jet +soft
τ

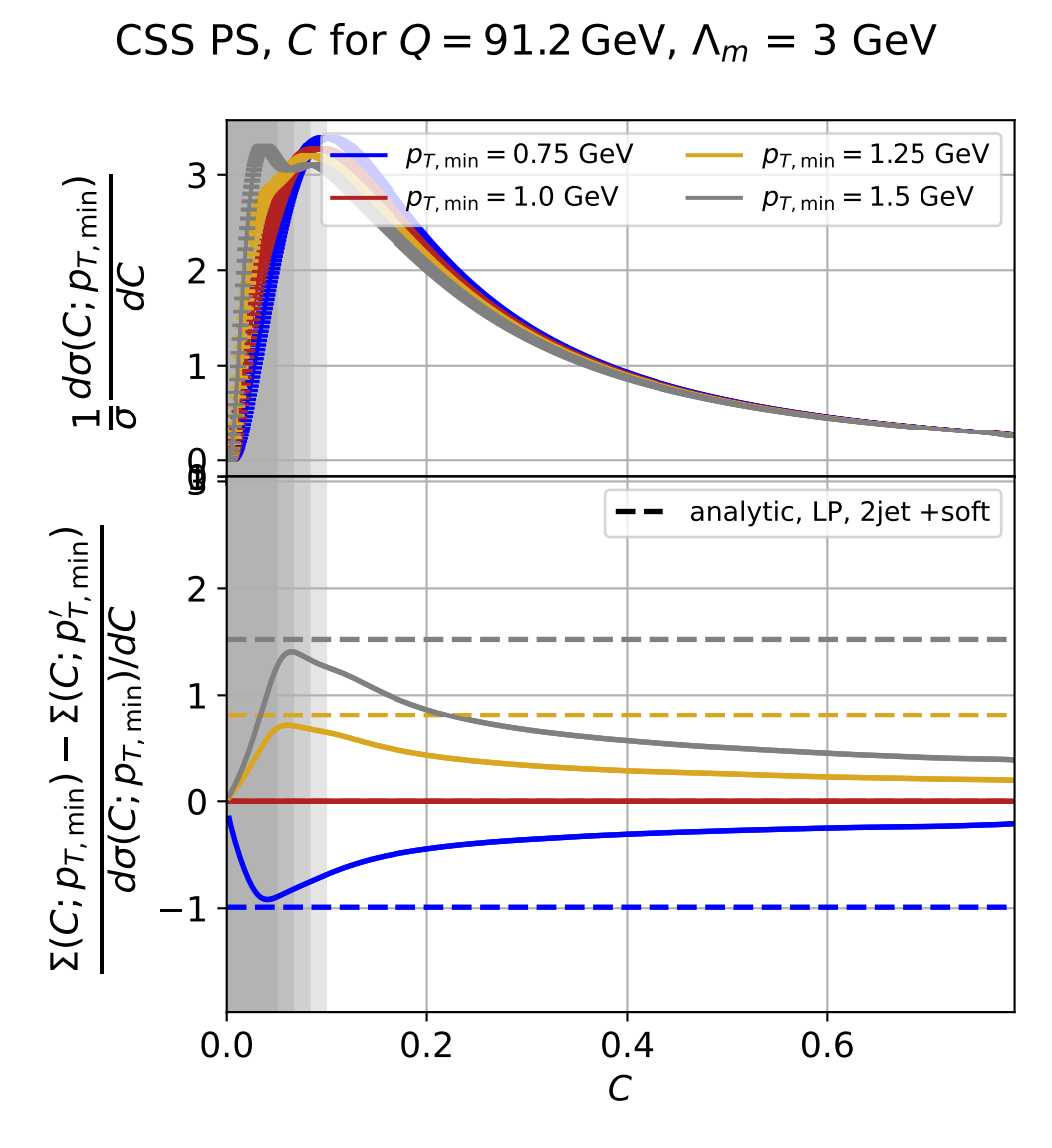

CSS PS, τ for $Q = 200\,\mathrm{GeV}$, $\Lambda_m = 3$ GeV
$\frac{1}{\bar{\sigma}}\frac{d\sigma(\tau; p_{T,\min})}{d\tau}$
$p_{T,\min} = 0.75$ GeV
$p_{T,\min} = 1.0$ GeV
$p_{T,\min} = 1.25$ GeV
$p_{T,\min} = 1.5$ GeV
$\frac{\Sigma(\tau; p_{T,\min}) - \Sigma(\tau; p'_{T,\min})}{d\sigma(\tau; p_{T,\min})/d\tau}$
analytic, LP, 2jet +soft
τ

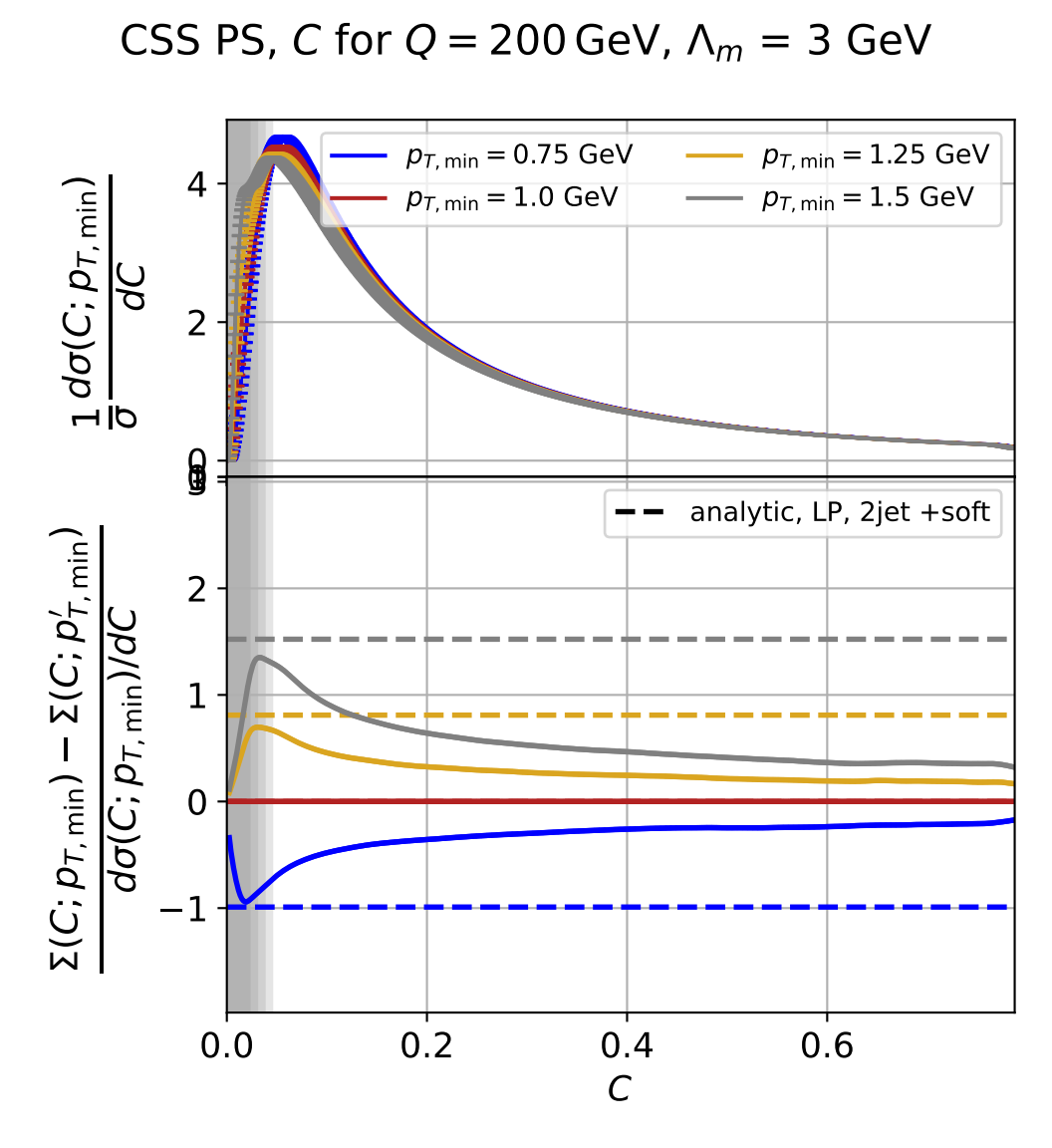

Alaric PS, C for $Q = 45$ GeV, $\Lambda_m = 3$ GeV
$\frac{1}{\sigma}\frac{d\sigma(C; p_{T,\min})}{dC}$
$p_{T,\min} = 0.75$ GeV
$p_{T,\min} = 1.0$ GeV
$p_{T,\min} = 1.25$ GeV
$p_{T,\min} = 1.5$ GeV
$\frac{\Sigma(C; p_{T,\min}) - \Sigma(C; p'_{T,\min})}{d\sigma(C; p_{T,\min})/dC}$
analytic, LP, 2jet +soft
0.0
0.2
0.4
0.6
C


Alaric PS, C for $Q = 91.2\,\mathrm{GeV}$, $\Lambda_m = 3\,\mathrm{GeV}$
$\frac{1}{\sigma}\frac{d\sigma(C; p_{T,\min})}{dC}$
$p_{T,\min} = 0.75$ GeV
$p_{T,\min} = 1.0$ GeV
$p_{T,\min} = 1.25$ GeV
$p_{T,\min} = 1.5$ GeV
$\frac{\Sigma(C; p_{T,\min}) - \Sigma(C; p'_{T,\min})}{d\sigma(C; p_{T,\min})/dC}$
analytic, LP, 2jet +soft
C


Alaric PS, C for $Q = 200\,\text{GeV}$, $\Lambda_m = 3$ GeV
$\frac{1}{\sigma}\frac{d\sigma(C; p_{T,\min})}{dC}$
$p_{T,\min} = 0.75$ GeV
$p_{T,\min} = 1.0$ GeV
$p_{T,\min} = 1.25$ GeV
$p_{T,\min} = 1.5$ GeV
$\frac{\Sigma(C; p_{T,\min}) - \Sigma(C; p'_{T,\min})}{d\sigma(C; p_{T,\min})/dC}$
analytic, LP, 2jet +soft
C


CSS PS, C for $Q = 45$ GeV, $\Lambda_m = 3$ GeV
$\frac{1}{\sigma}\frac{d\sigma(C; p_{T,\min})}{dC}$
$p_{T,\min} = 0.75$ GeV
$p_{T,\min} = 1.0$ GeV
$p_{T,\min} = 1.25$ GeV
$p_{T,\min} = 1.5$ GeV
$\frac{\Sigma(C; p_{T,\min}) - \Sigma(C; p'_{T,\min})}{d\sigma(C; p_{T,\min})/dC}$
analytic, LP, 2jet +soft
C


CSS PS, C for $Q = 91.2\,\mathrm{GeV}$, $\Lambda_m = 3$ GeV
$\frac{1}{\sigma}\frac{d\sigma(C; p_{T,\min})}{dC}$
$p_{T,\min} = 0.75$ GeV
$p_{T,\min} = 1.0$ GeV
$p_{T,\min} = 1.25$ GeV
$p_{T,\min} = 1.5$ GeV
$\frac{\Sigma(C; p_{T,\min}) - \Sigma(C; p'_{T,\min})}{d\sigma(C; p_{T,\min})/dC}$
analytic, LP, 2jet +soft
C


CSS PS, C for $Q = 200\,\text{GeV}$, $\Lambda_m = 3$ GeV
$\frac{1}{\sigma}\frac{d\sigma(C; p_{T,\min})}{dC}$
$p_{T,\min} = 0.75$ GeV
$p_{T,\min} = 1.0$ GeV
$p_{T,\min} = 1.25$ GeV
$p_{T,\min} = 1.5$ GeV
$\frac{\Sigma(C; p_{T,\min}) - \Sigma(C; p'_{T,\min})}{d\sigma(C; p_{T,\min})/dC}$
analytic, LP, 2jet +soft
C