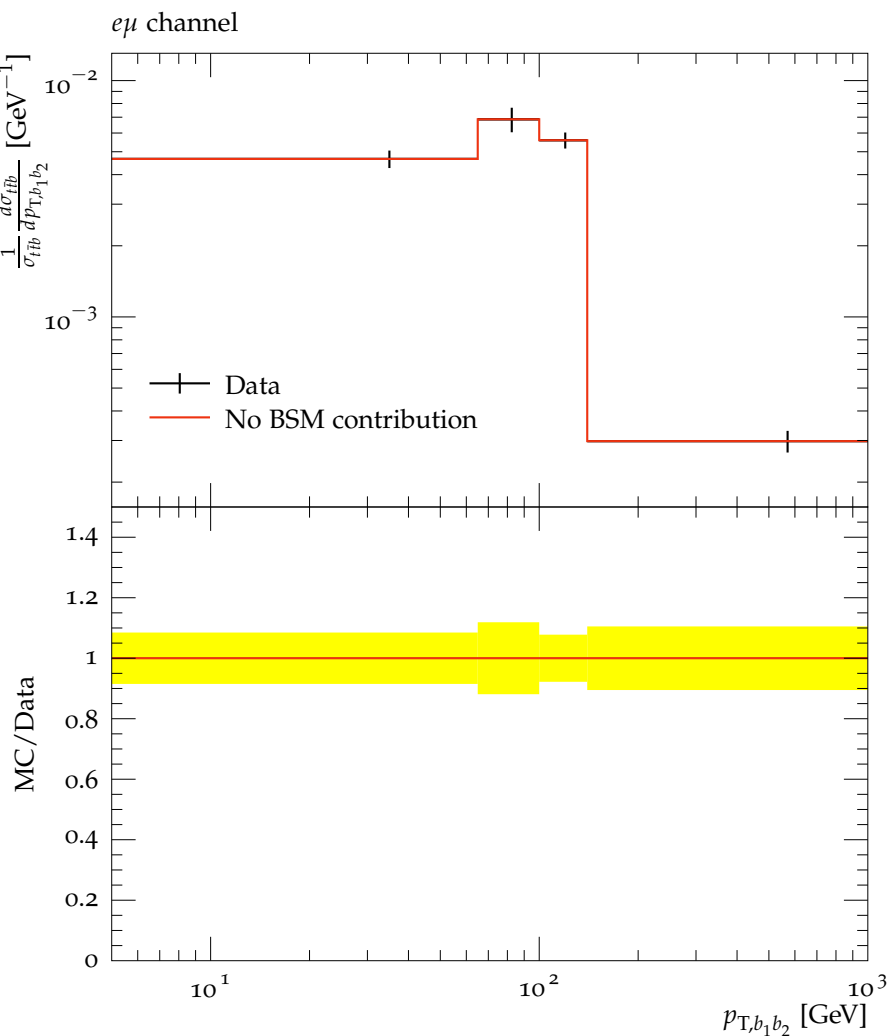
$e\mu$ channel
$\frac{1}{\sigma_{t\bar{t}b}} \frac{d\sigma_{t\bar{t}b}}{dp_{T,b_1b_2}}$ [GeV^{-1}]
10^{-2}
10^{-3}
Data
No BSM contribution
MC/Data
1.4
1.2
1
0.8
0.6
0.4
0.2
0
10^{1}
10^{2}
10^{3}
p_{T,b_1b_2} [GeV]