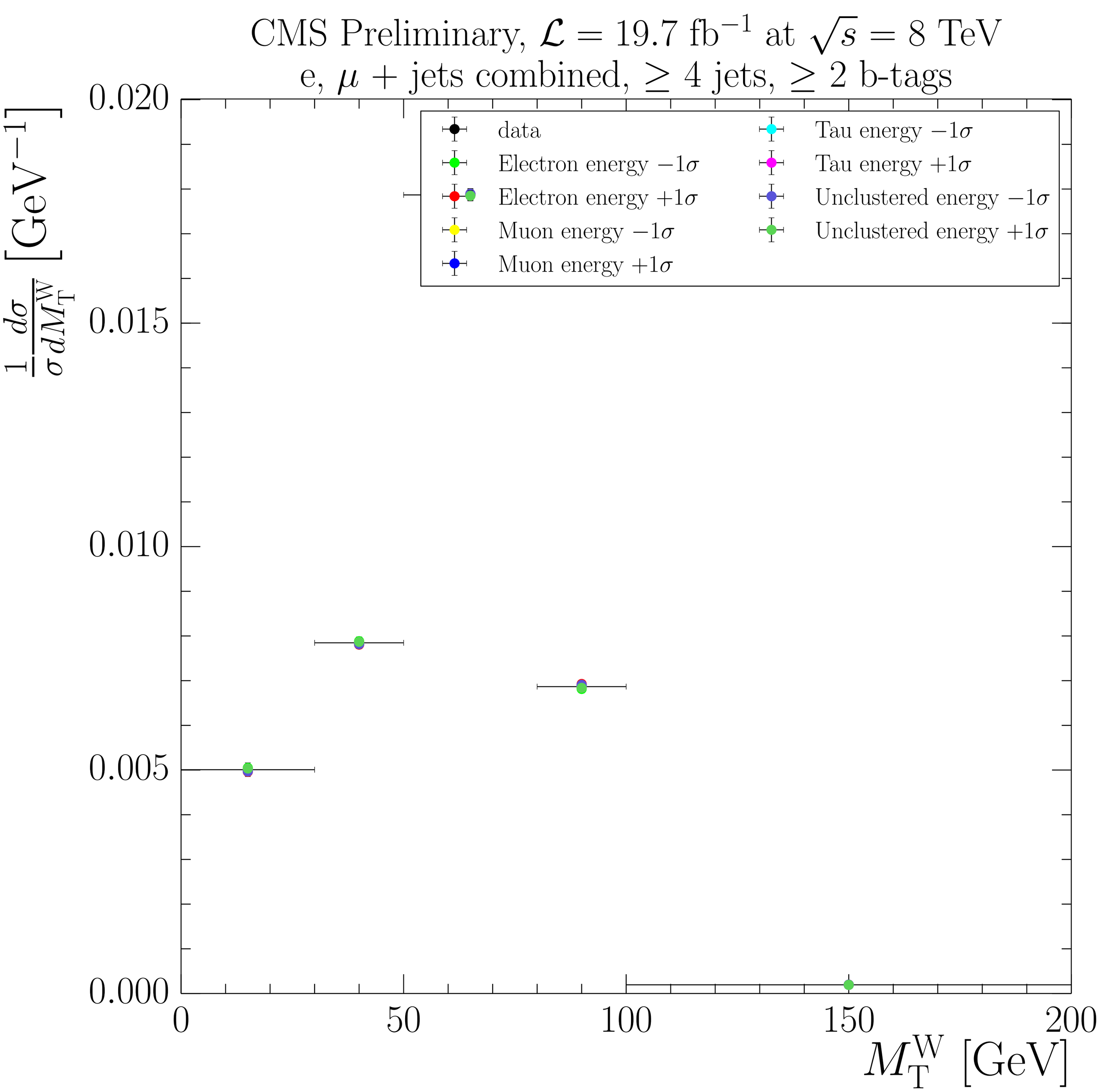
CMS Preliminary, $\mathcal{L} = 19.7$ fb^{-1} at $\sqrt{s} = 8$ TeV
e, μ + jets combined, ≥ 4 jets, ≥ 2 b-tags
data
Electron energy -1σ
Electron energy $+1\sigma$
Muon energy -1σ
Muon energy $+1\sigma$
Tau energy -1σ
Tau energy $+1\sigma$
Unclustered energy -1σ
Unclustered energy $+1\sigma$
$\frac{1}{\sigma}\frac{d\sigma}{dM_{\mathrm{T}}^{\mathrm{W}}}$ [GeV^{-1}]
0.020
0.015
0.010
0.005
0.000
0
50
100
150
200
$M_{\mathrm{T}}^{\mathrm{W}}$ [GeV]