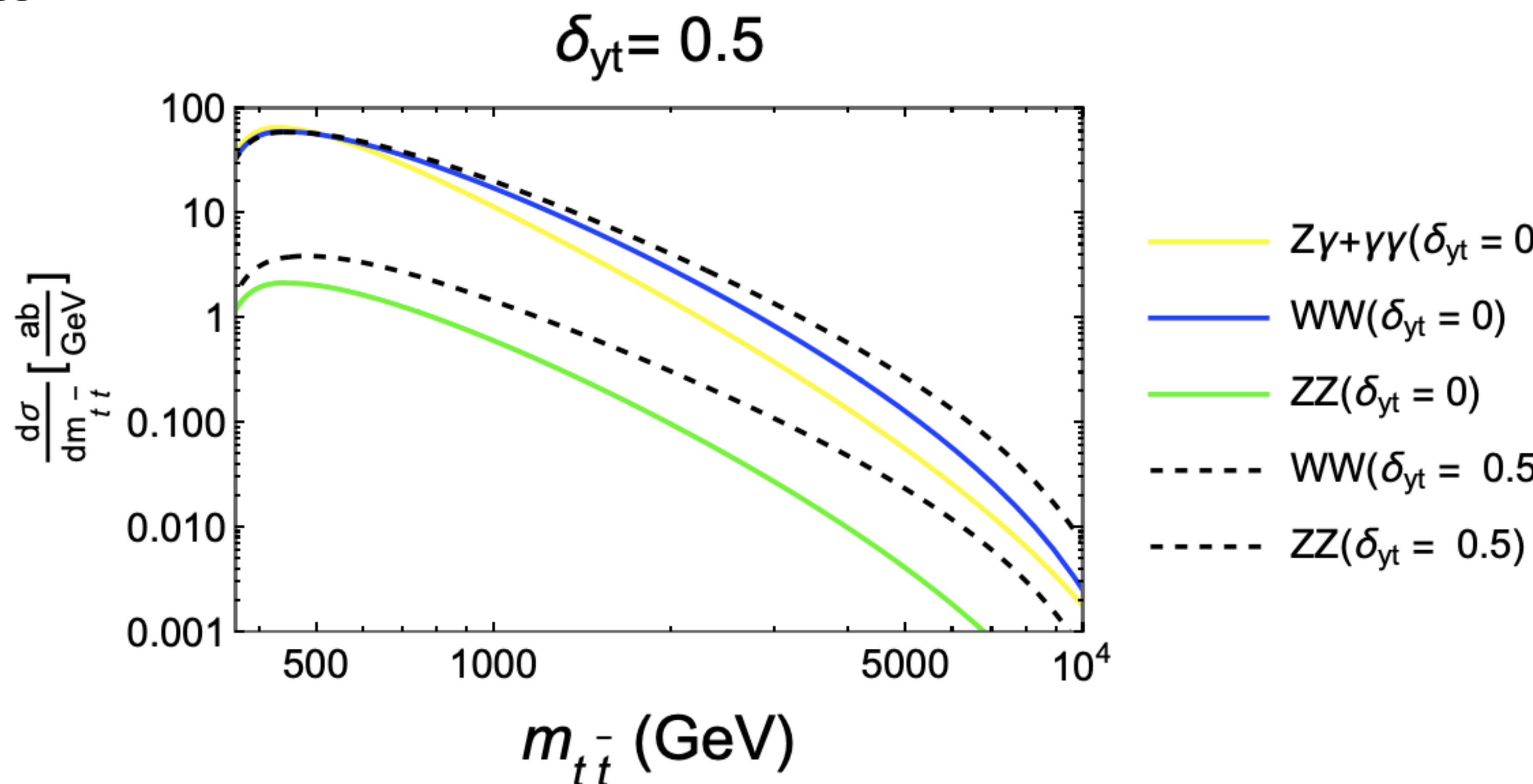
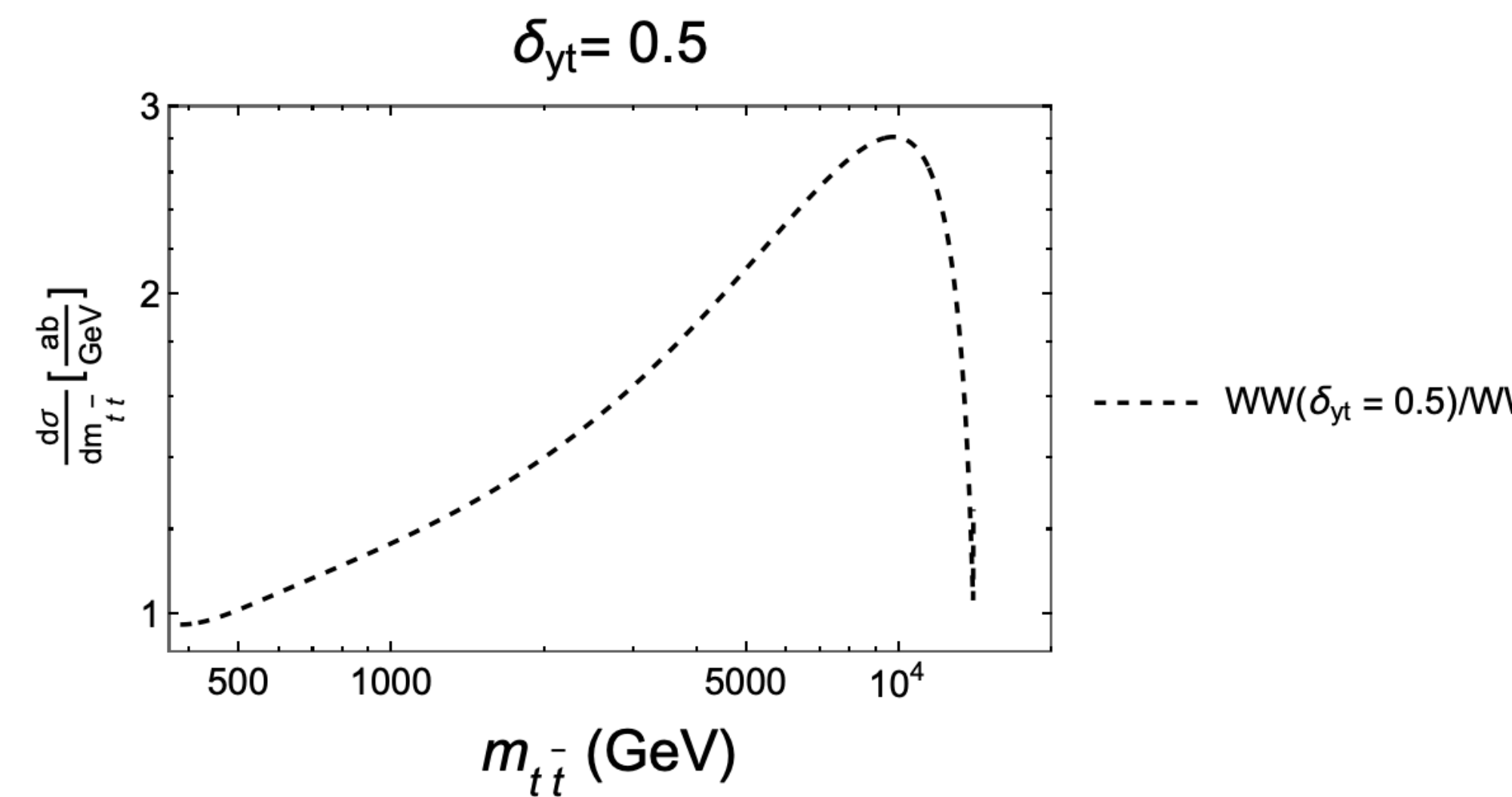
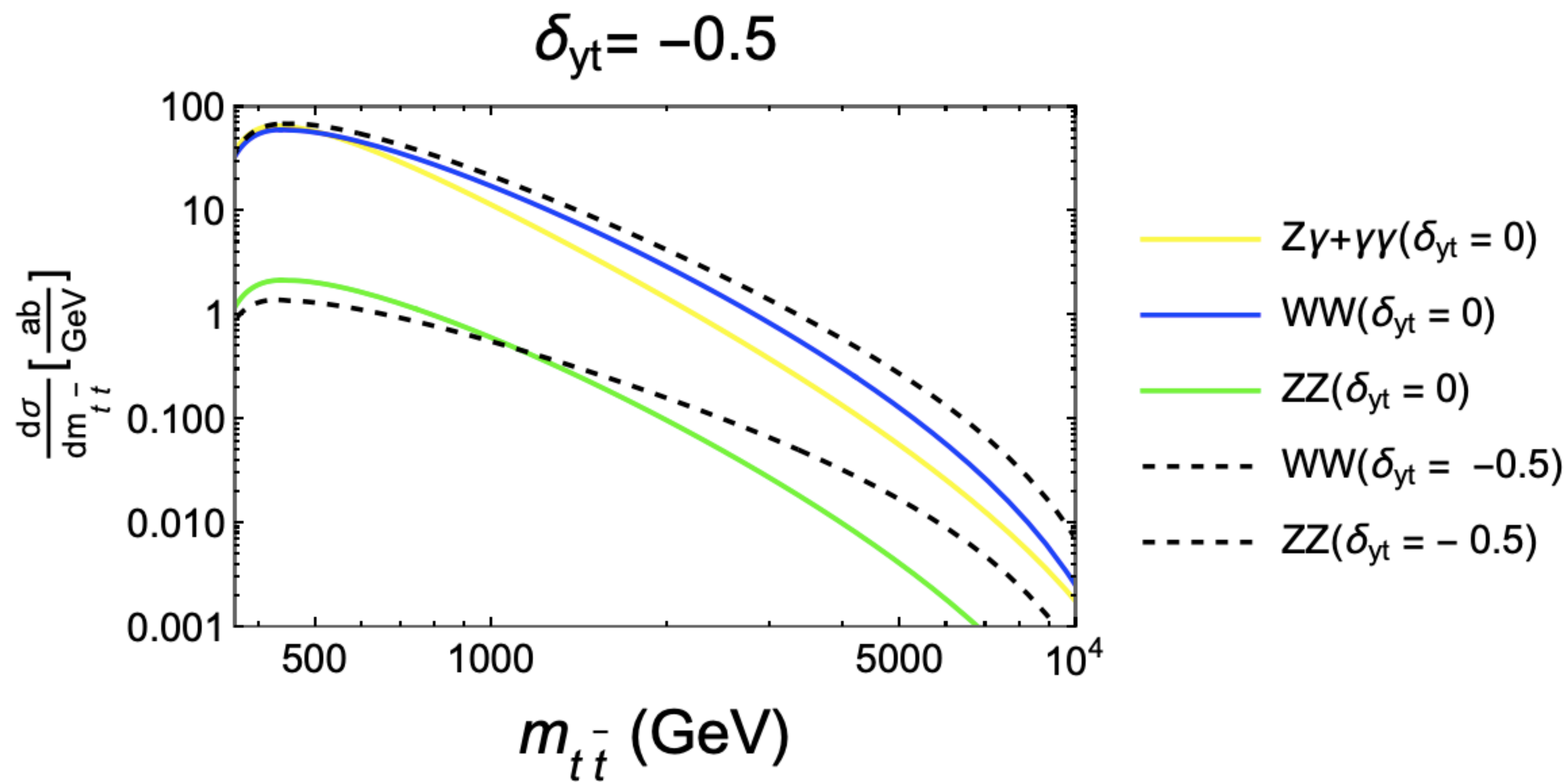
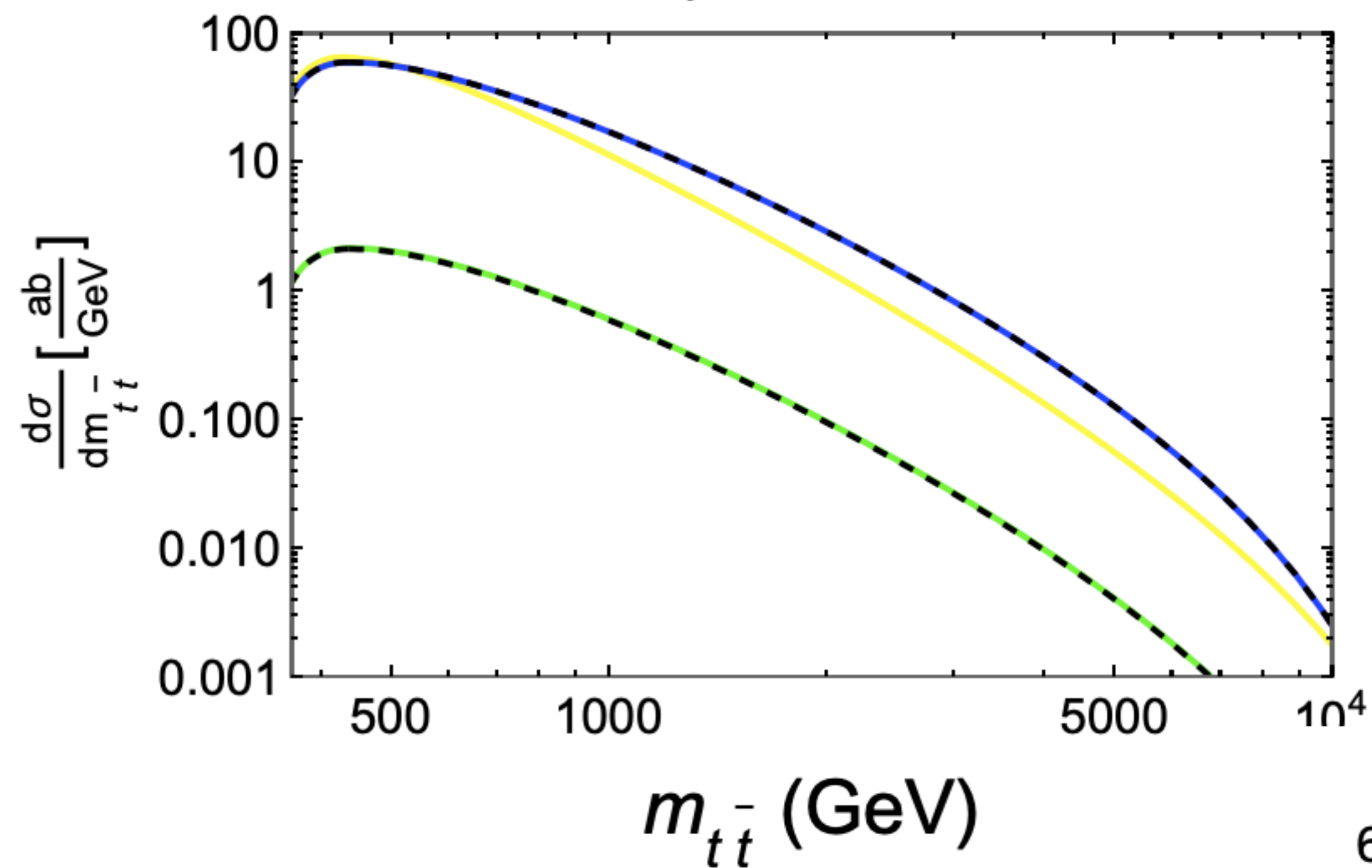


- $Z\gamma+\gamma\gamma(\delta_{yt} = 0)$
- $WW(\delta_{yt} = 0)$
- $ZZ(\delta_{yt} = 0)$
- - - $WW(\delta_{yt} = 0.5)$
- · - · - $ZZ(\delta_{yt} = 0.5)$



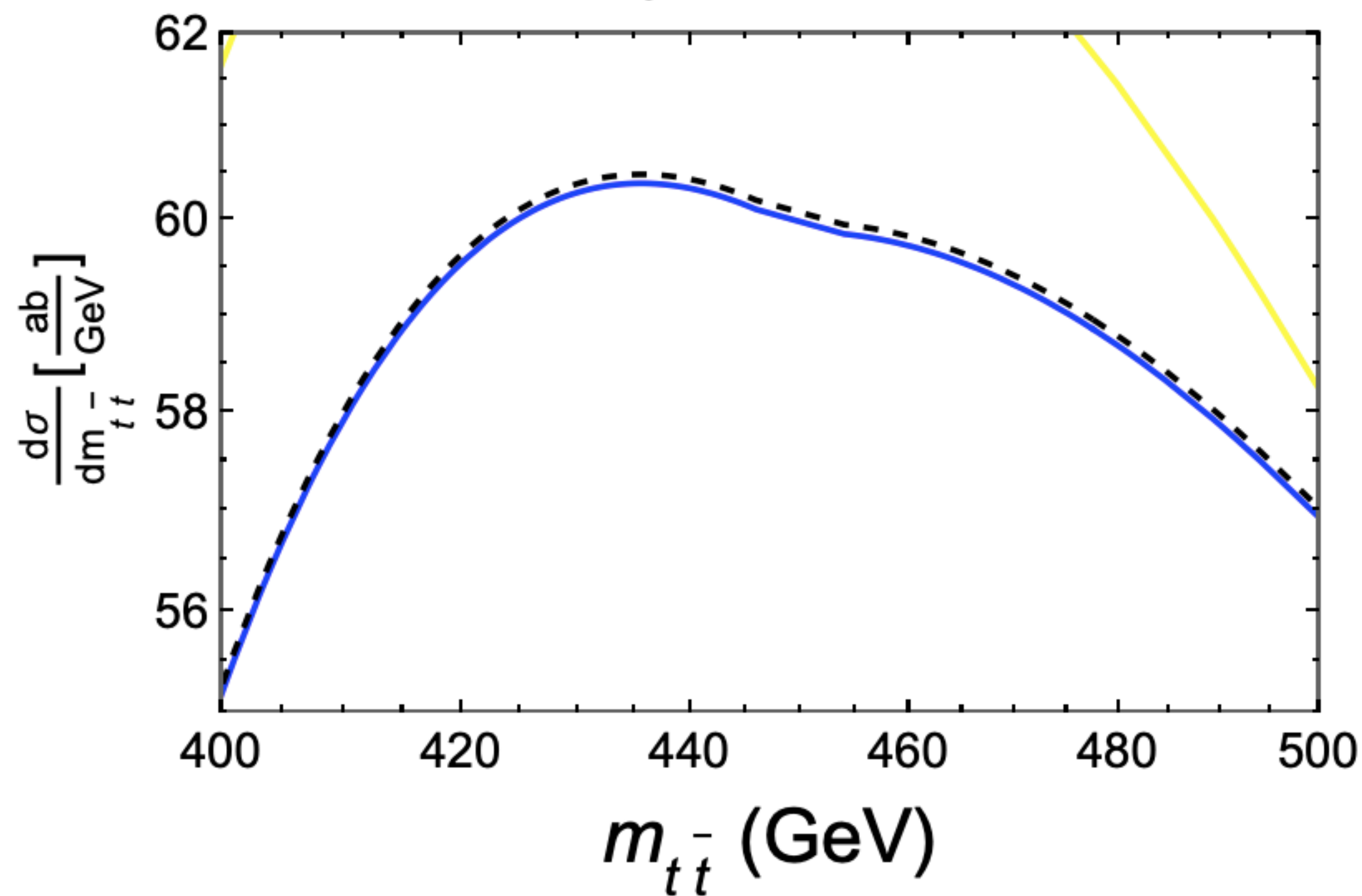


$$\delta_{yt} = -0.01$$



- $Z\gamma + \gamma\gamma (\delta_{yt} = 0)$
- $WW (\delta_{yt} = 0)$
- $ZZ (\delta_{yt} = 0)$
- $WW (\delta_{yt} = -0.01)$
- .-.- $ZZ (\delta_{yt} = -0.01)$

$$\delta_{yt} = -0.01$$



- $Z\gamma + \gamma\gamma (\delta_{yt} = 0)$
- $WW (\delta_{yt} = 0)$
- $ZZ (\delta_{yt} = 0)$
- $WW (\delta_{yt} = -0.01)$
- .-.- $ZZ (\delta_{yt} = -0.01)$

