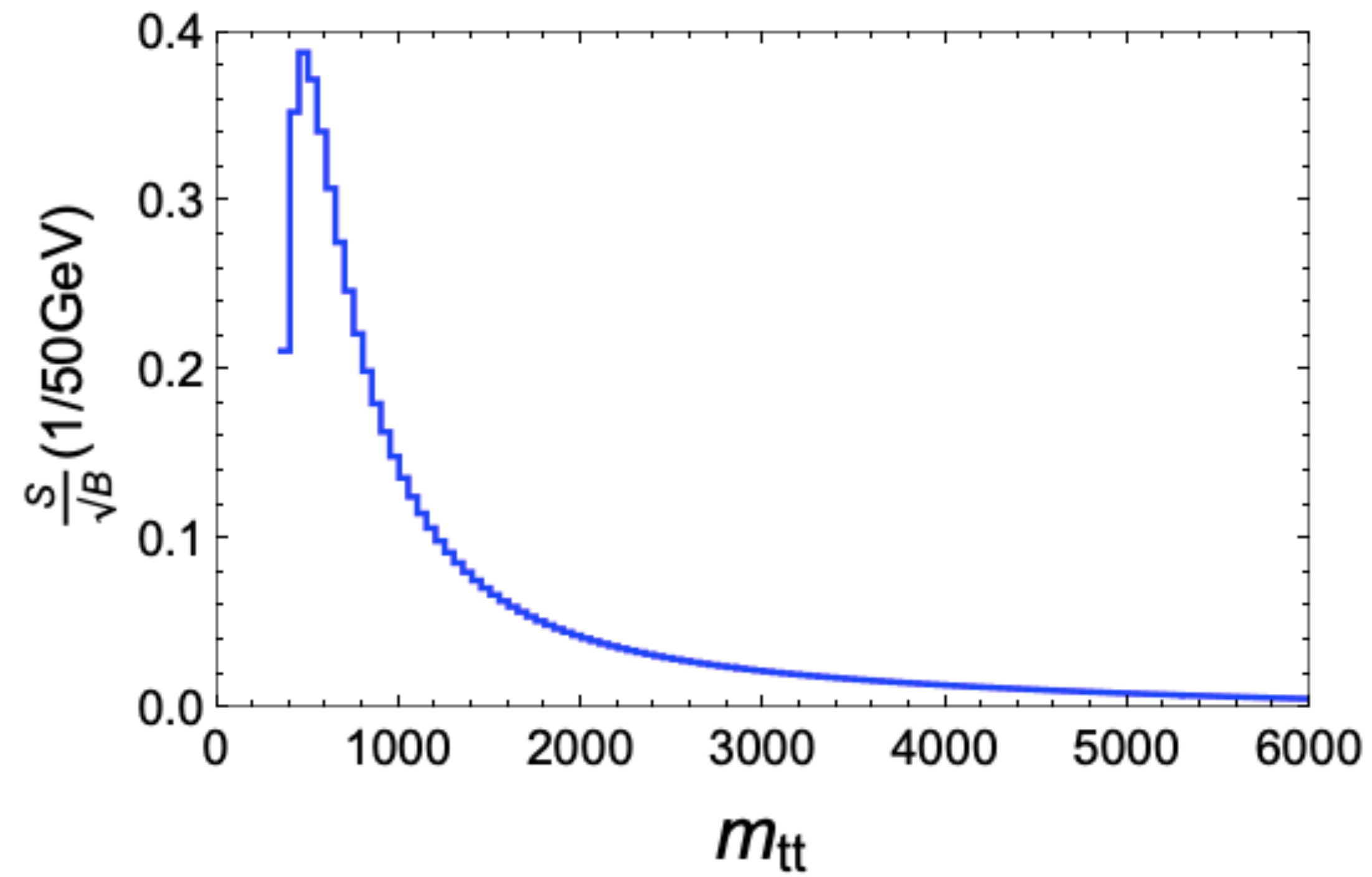
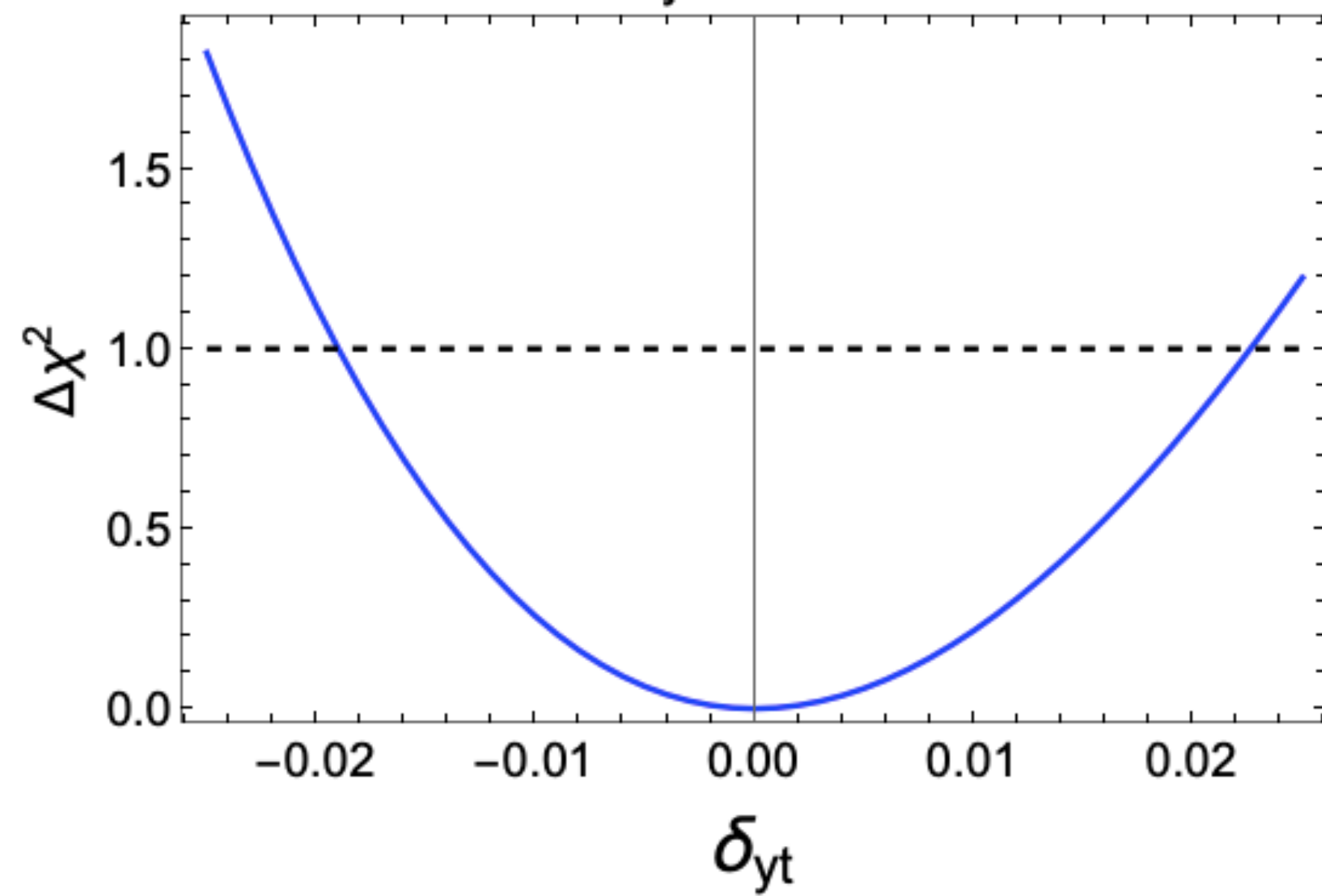
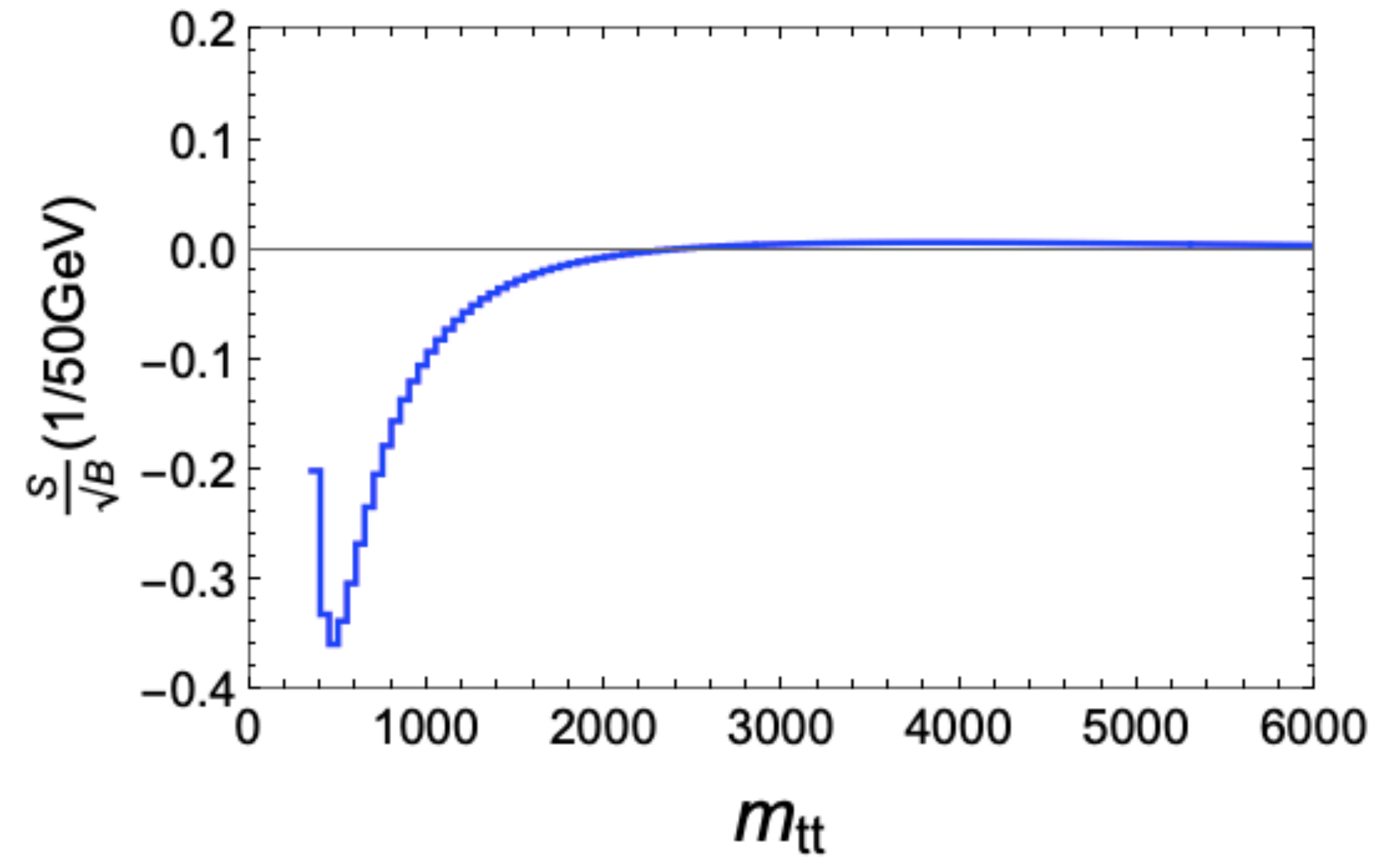


$$\delta_{yt} = -0.02$$

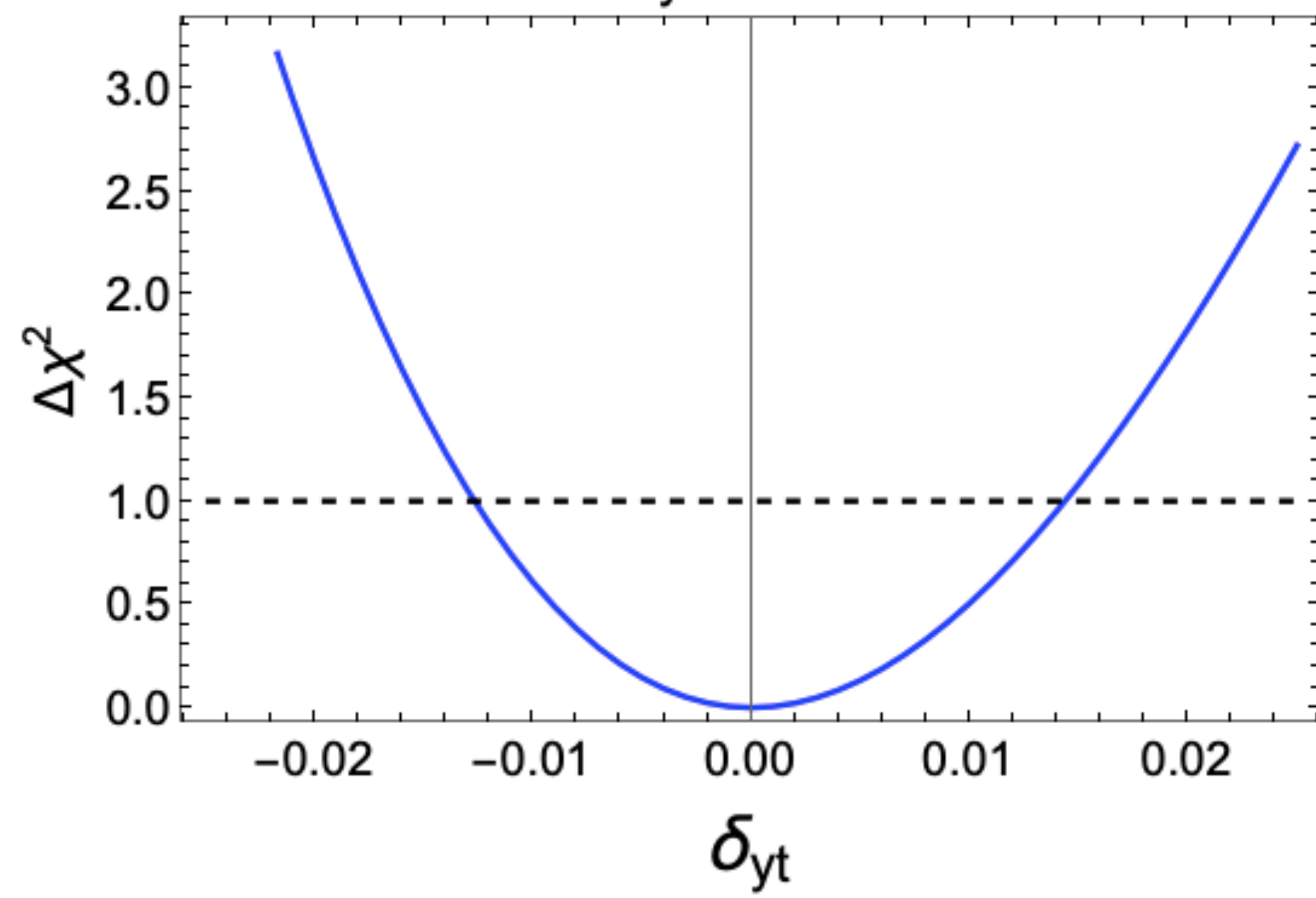
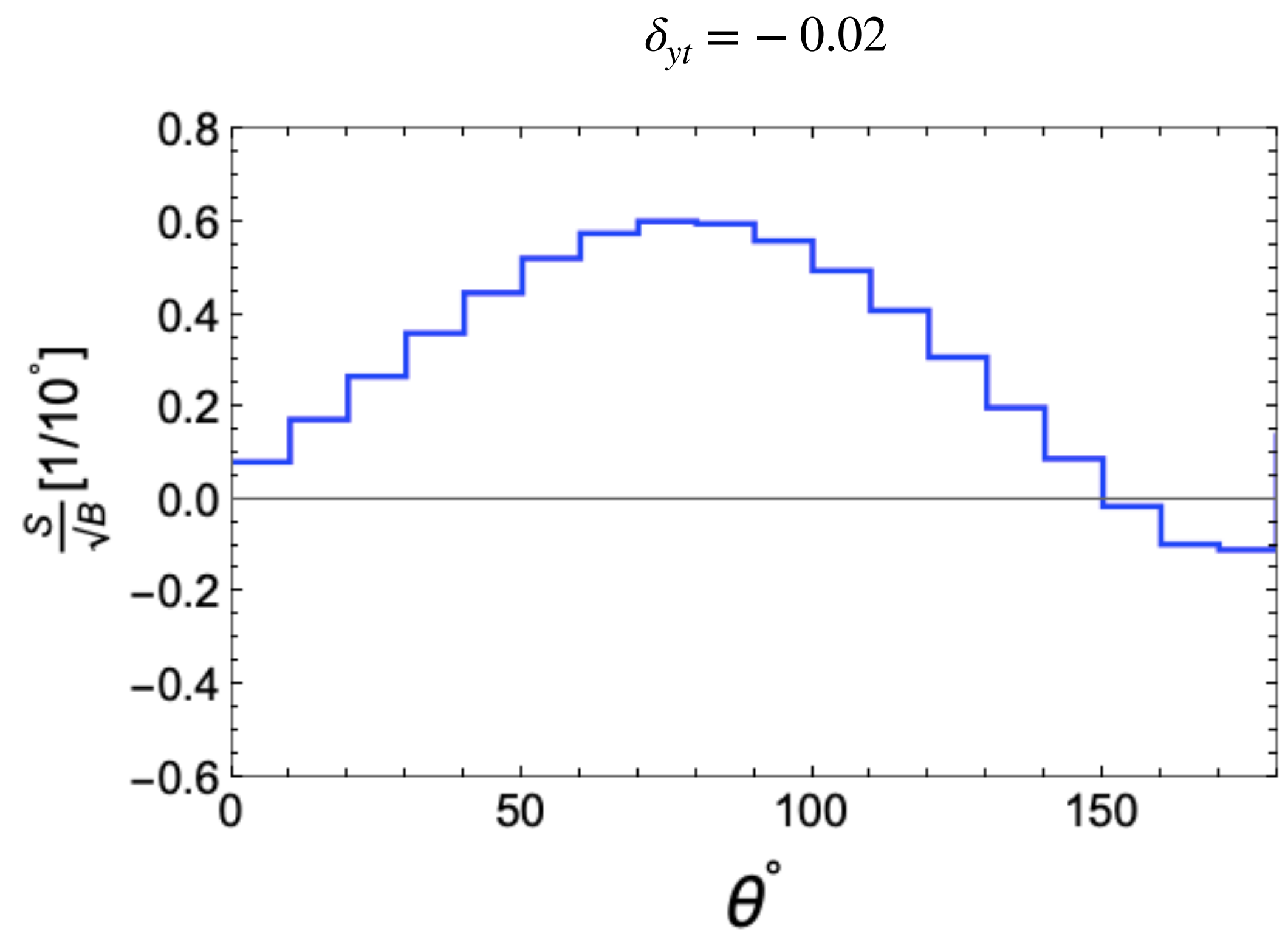
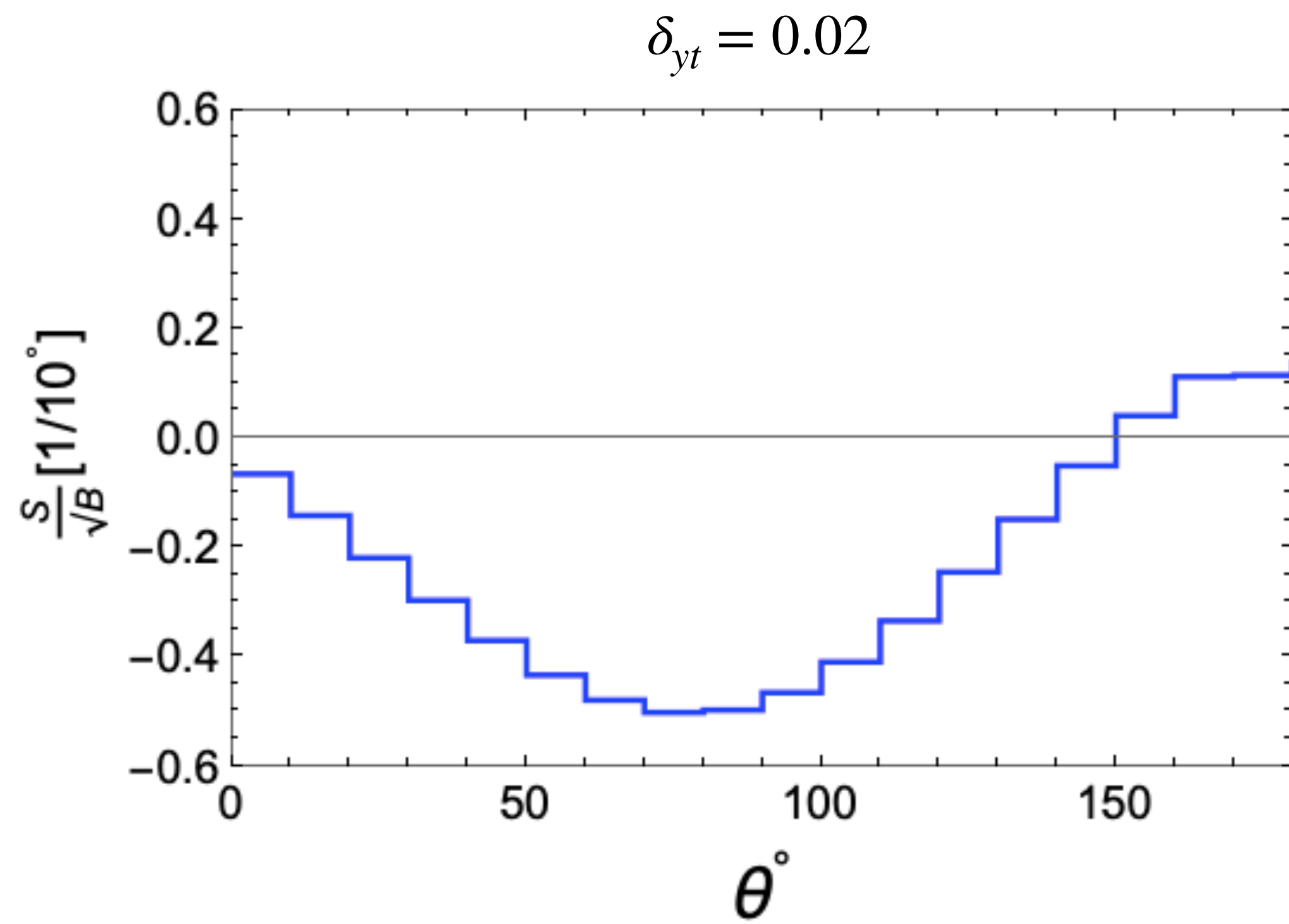


$$\delta_{yt} = 0.02$$



**$1\sigma$  Precision for  $E_{CM} = 10 \text{ TeV}$  for Luminosity =  $10ab^{-1}$**

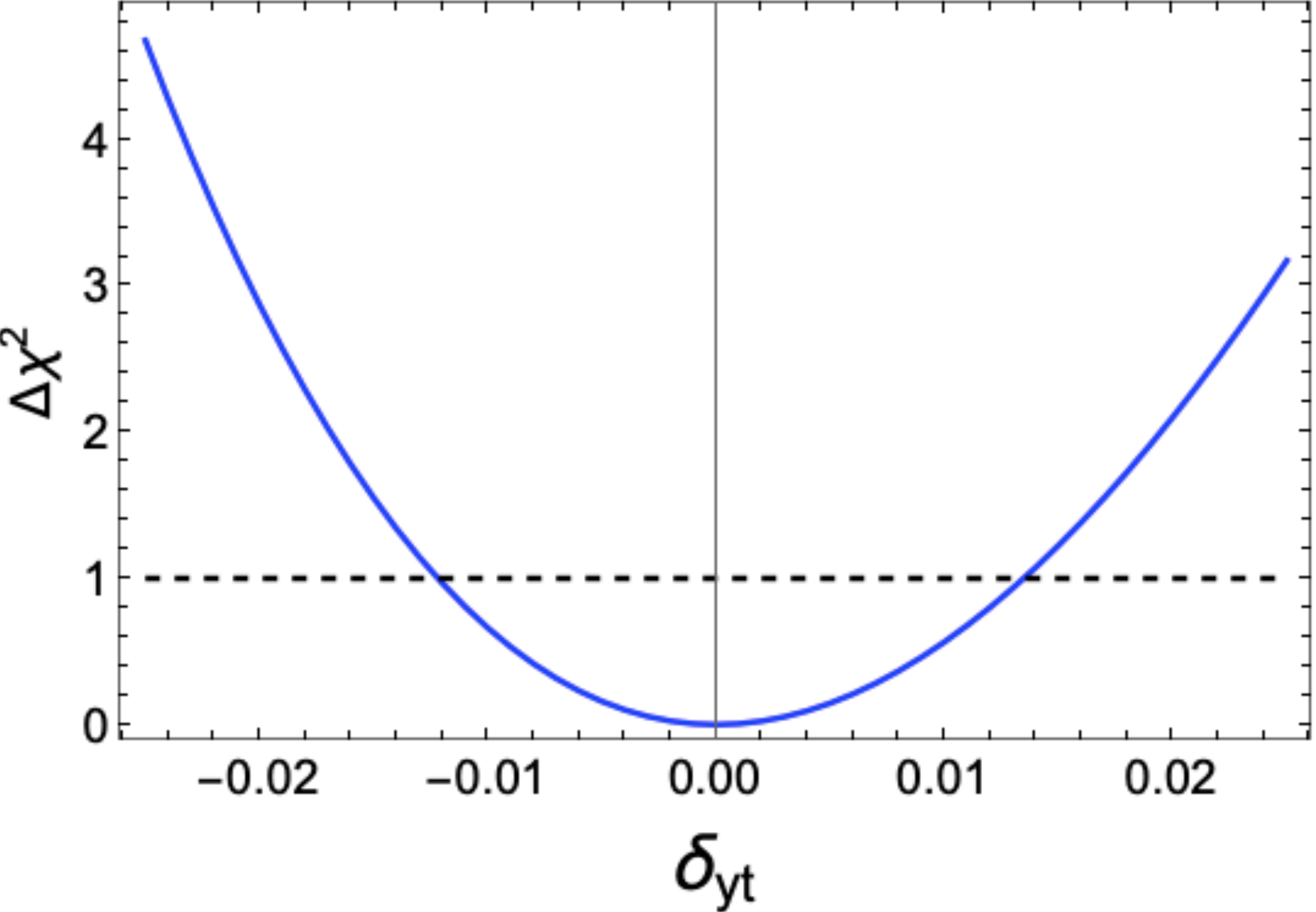
	$\delta_{yt}$	$\delta_{yt}$
$E_{CM} = 10\text{TeV}$	-1.9%	2.3%



	$\delta_{yt}$	$\delta_{yt}$
<b>Energy binned</b>	-1.95%	2.3%
<b>Angle Binned</b>	-1.3%	1.45%

Both Energy and Angle Binned

10 Degree Angle  
Binning and 50 GeV  
Energy Binning unto  
2GeV and then a single  
bin



	$\delta_{yt}$	$\delta_{yt}$
Energy binned	-1.95%	2.3%
Angle Binned	-1.3%	1.45%
Energy and Angle Binned	-1.22%	1.35%

$$htt \rightarrow \frac{m_t}{v}(1 - s_L^2)$$

$$Zt_L t_L \rightarrow g_Z \frac{(-4s_w^2 - 3s_L^2 + 3)}{6}$$

$$Wtb \rightarrow \sqrt{(1 - s_L^2)}$$

