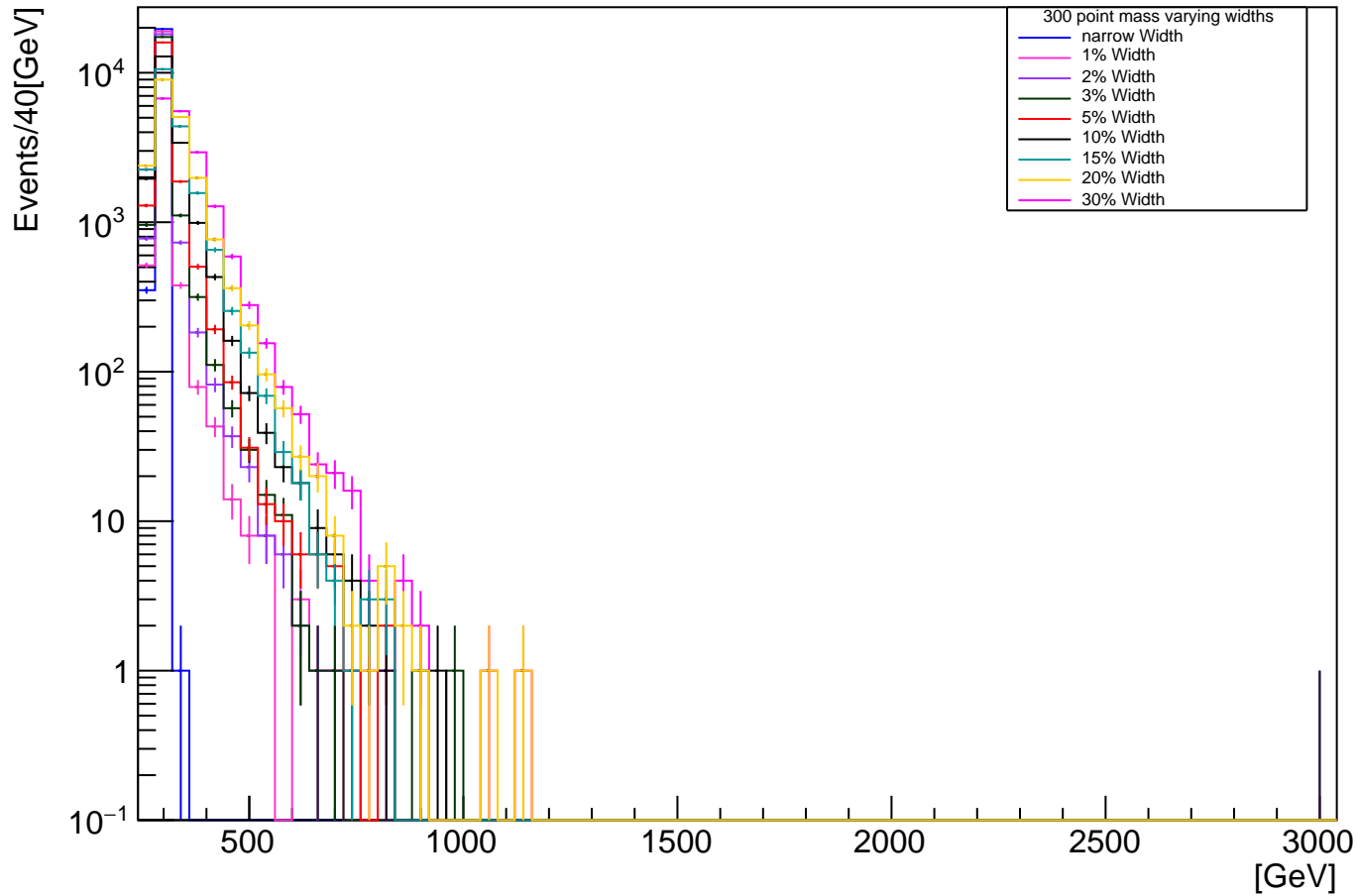
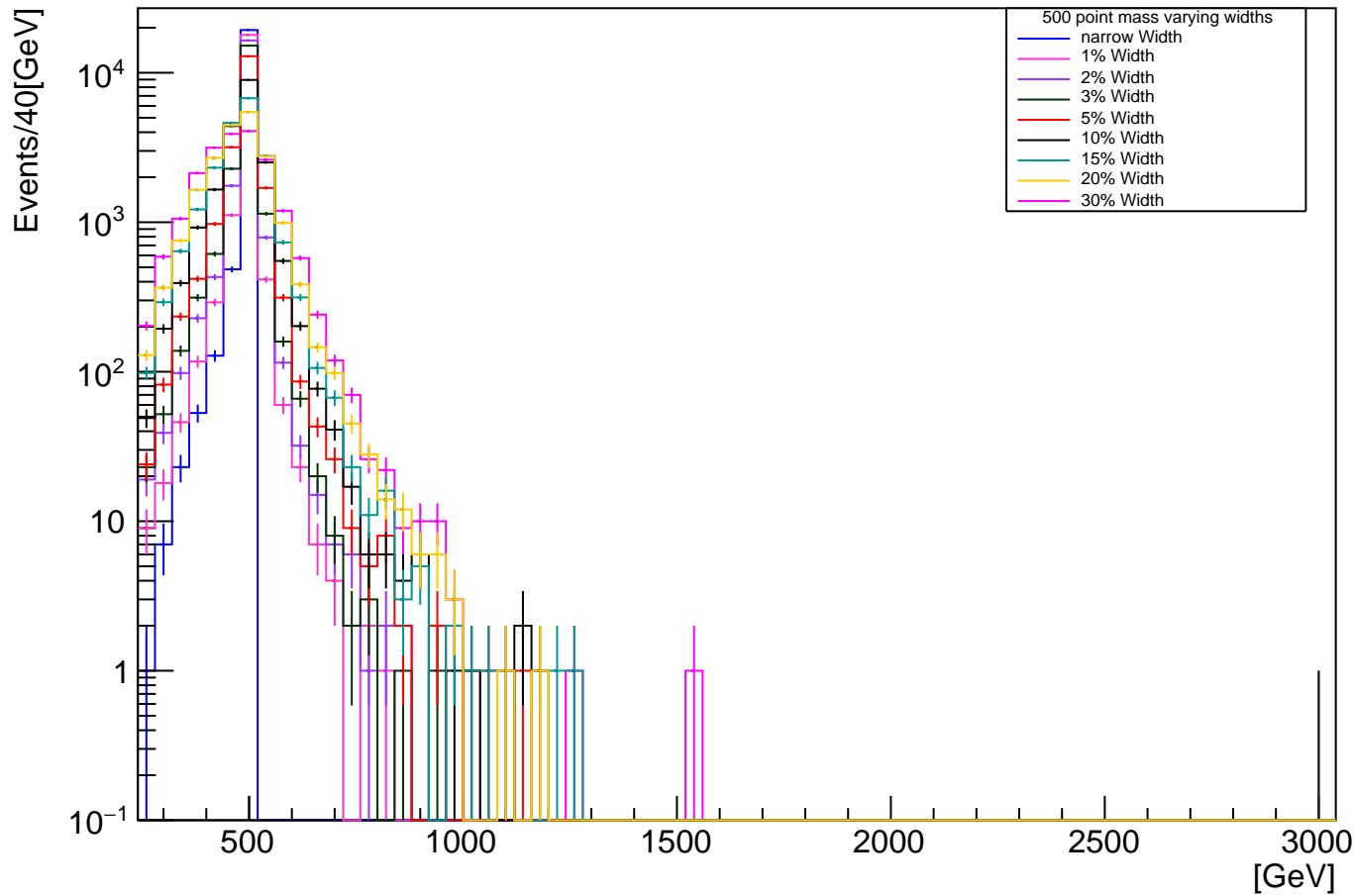
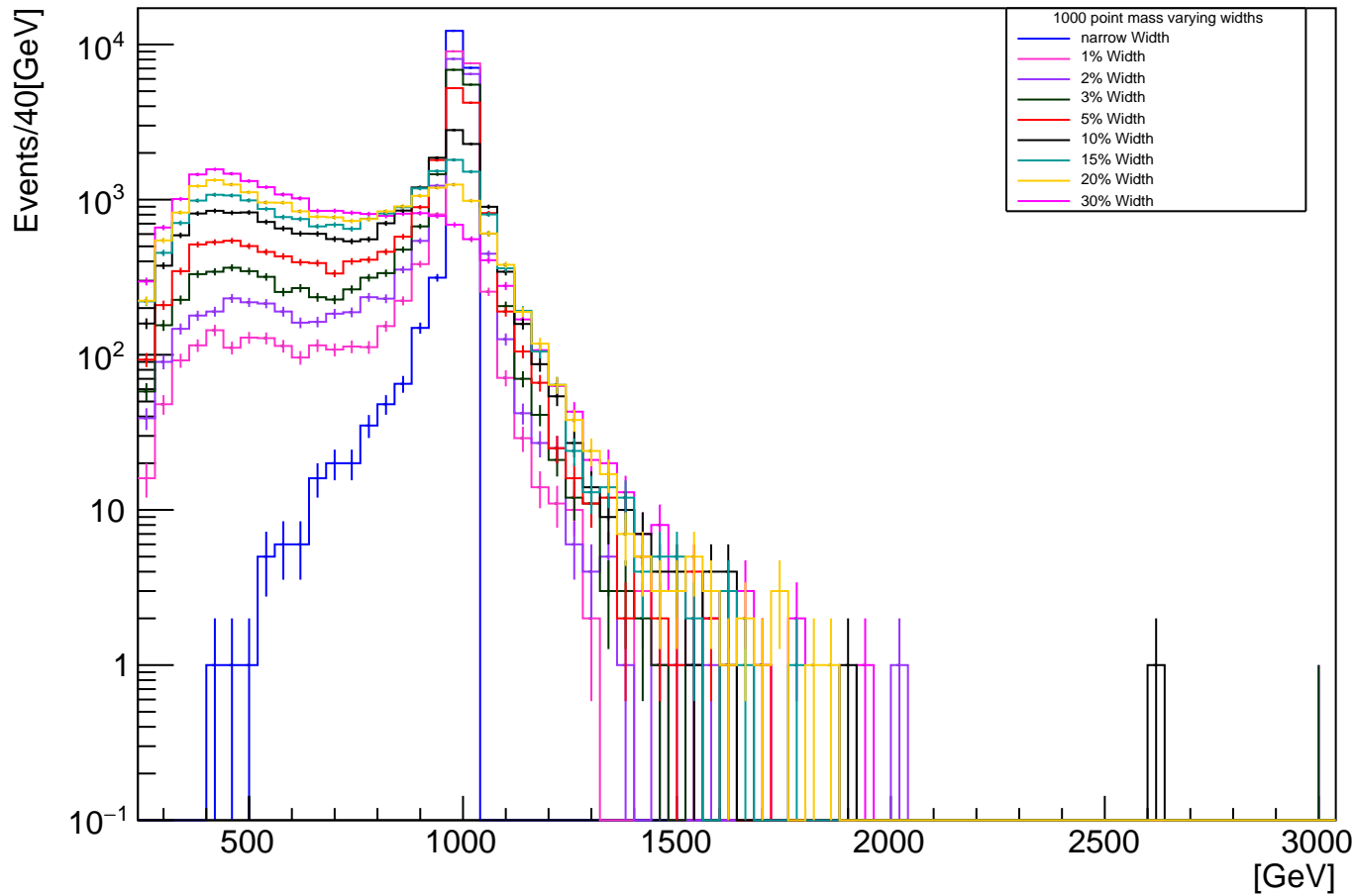


$m_{bb\bar{t}\rightarrow X}$

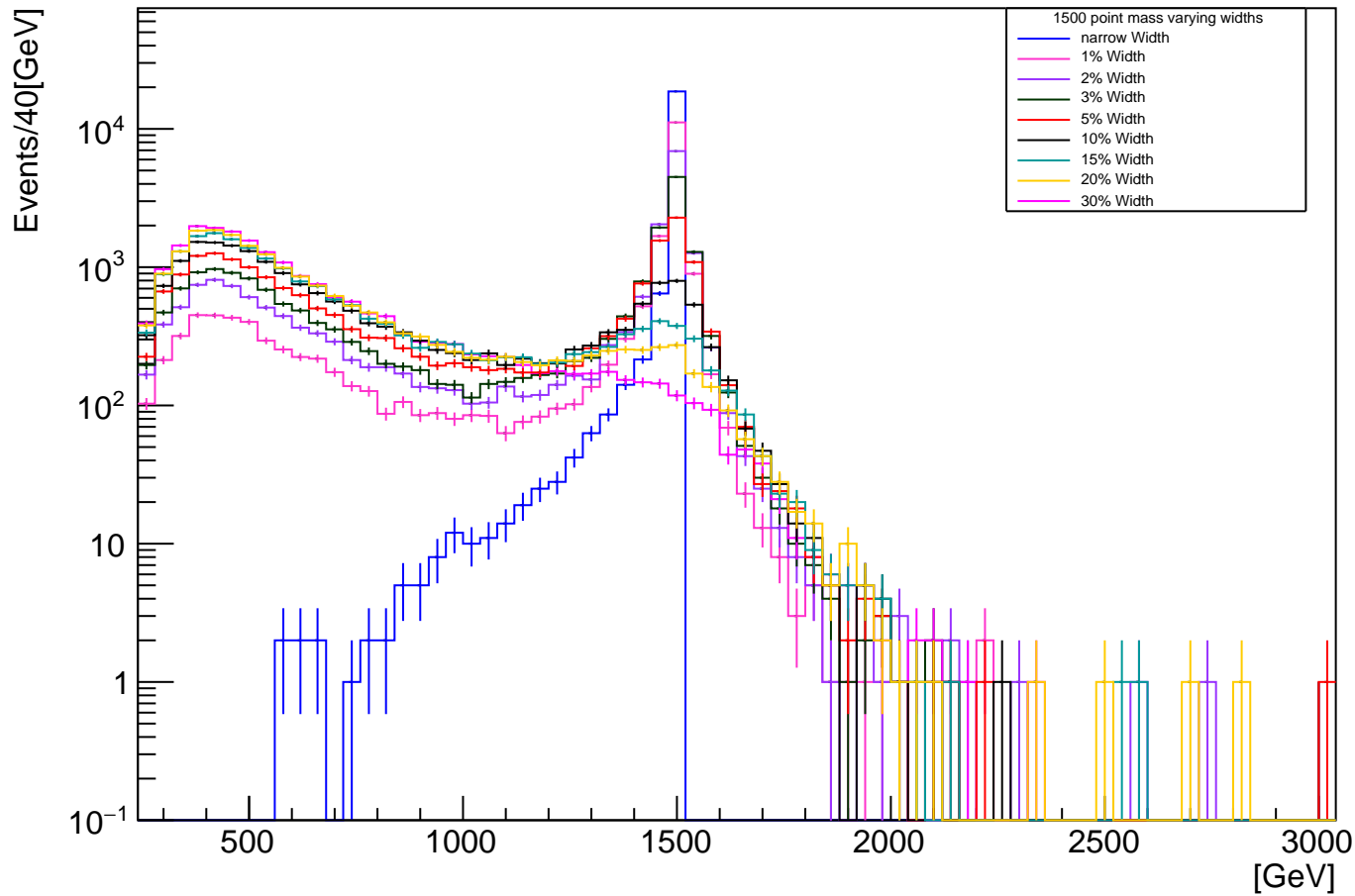


$m_{bb\bar{t}\rightarrow X}$

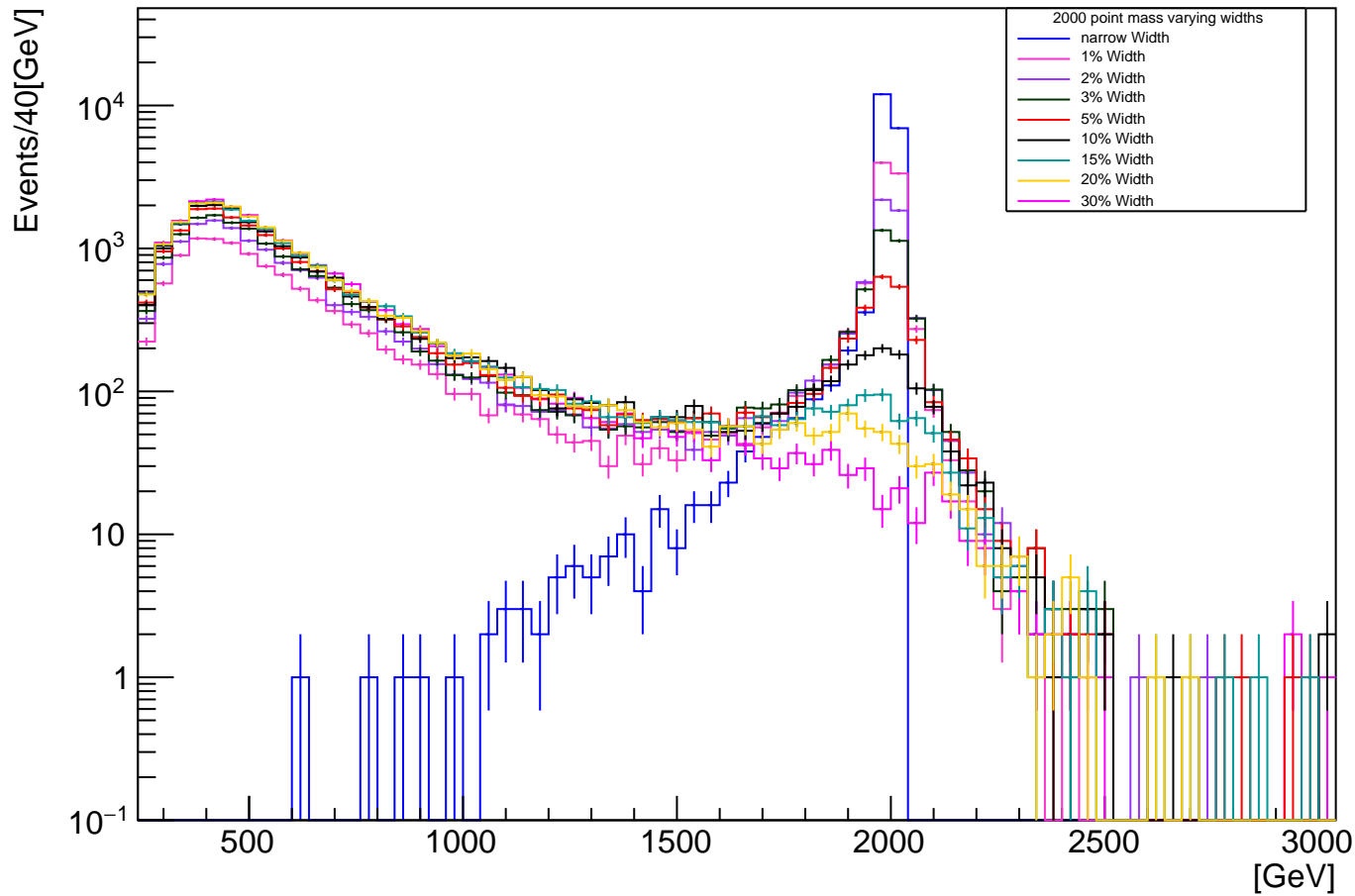


$m_{\text{bbtt} \rightarrow X}$ 

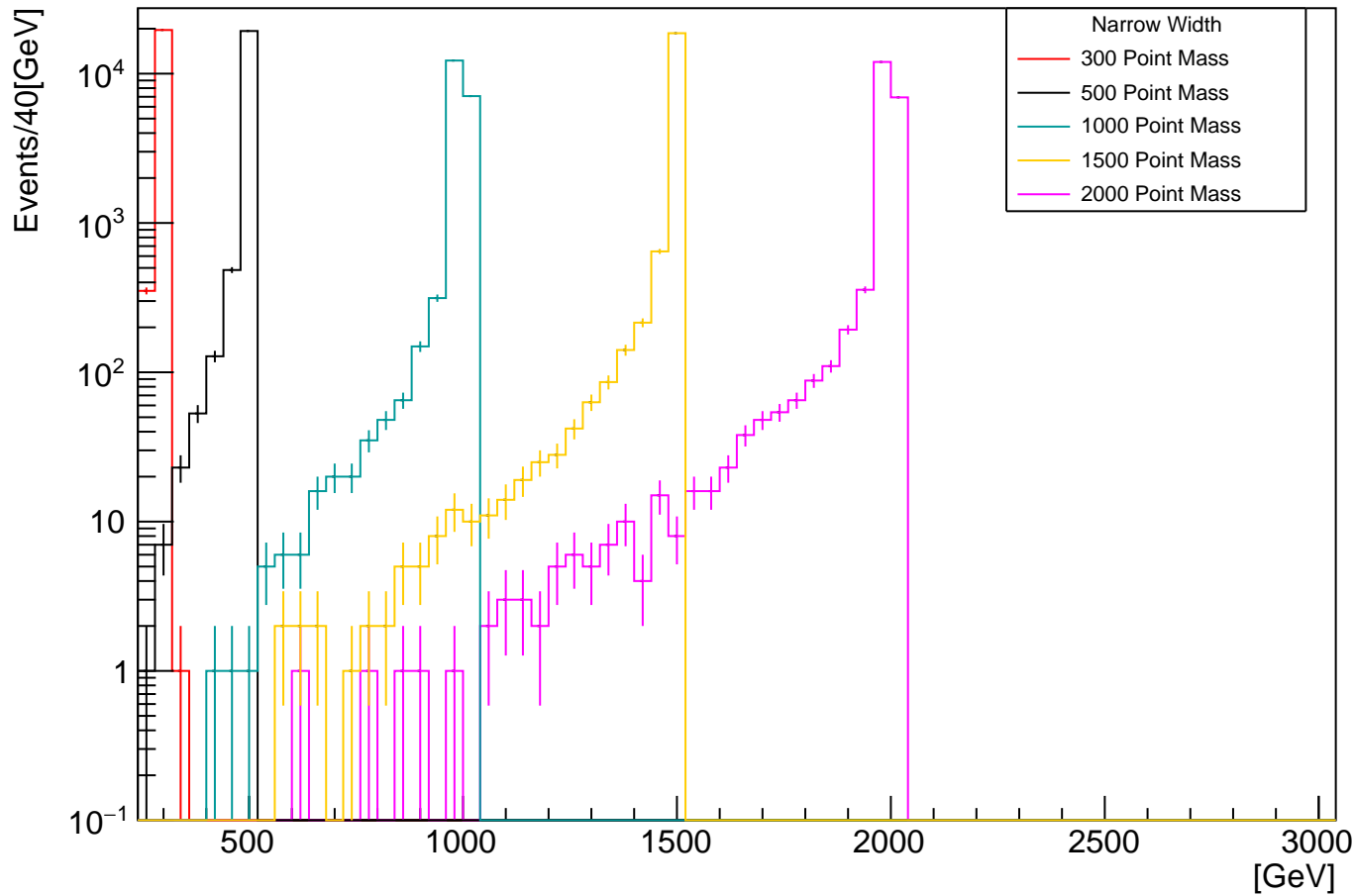
$m_{\text{bbtt} \rightarrow X}$



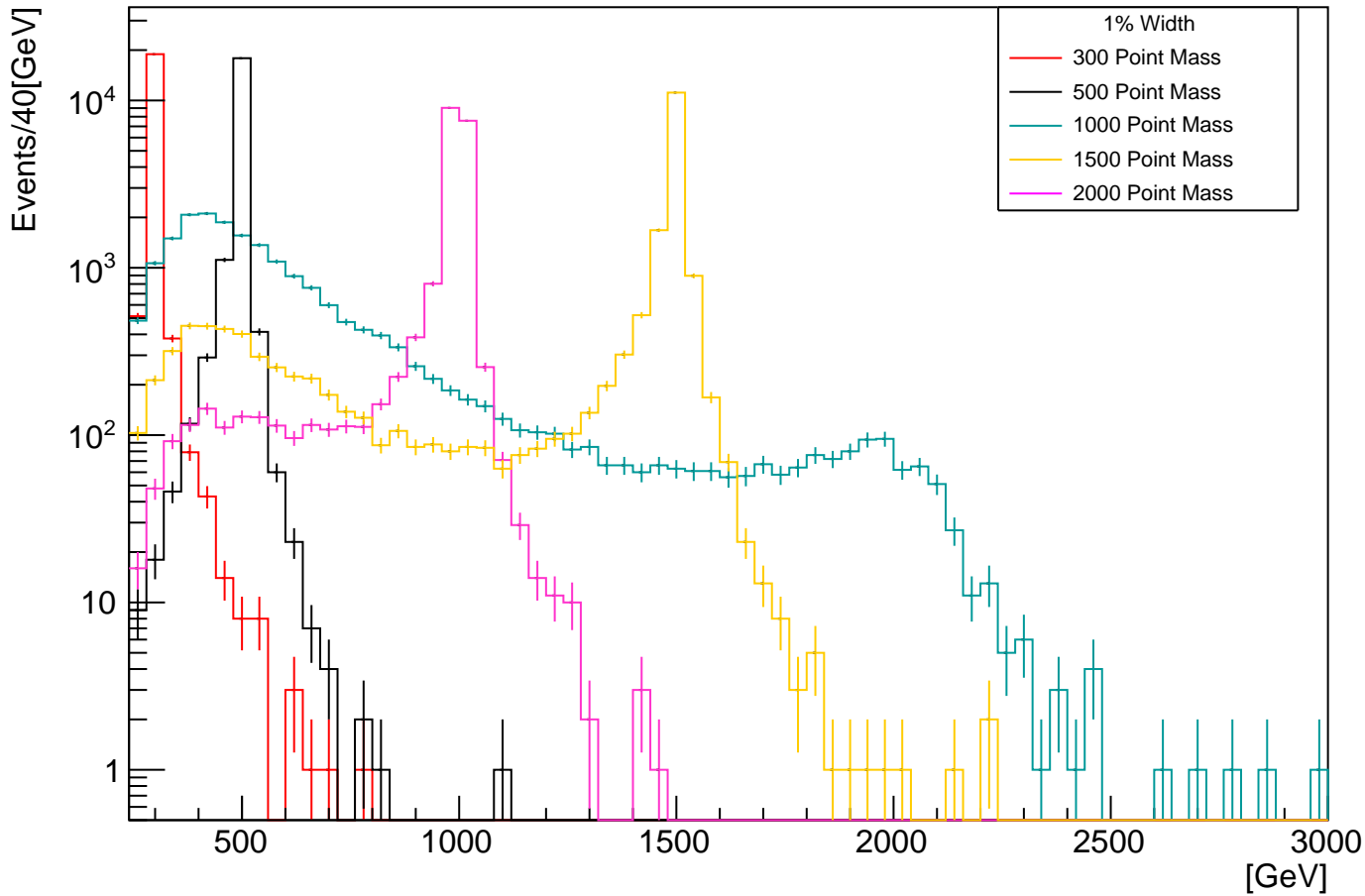
$m_{\text{bbtt} \rightarrow X}$



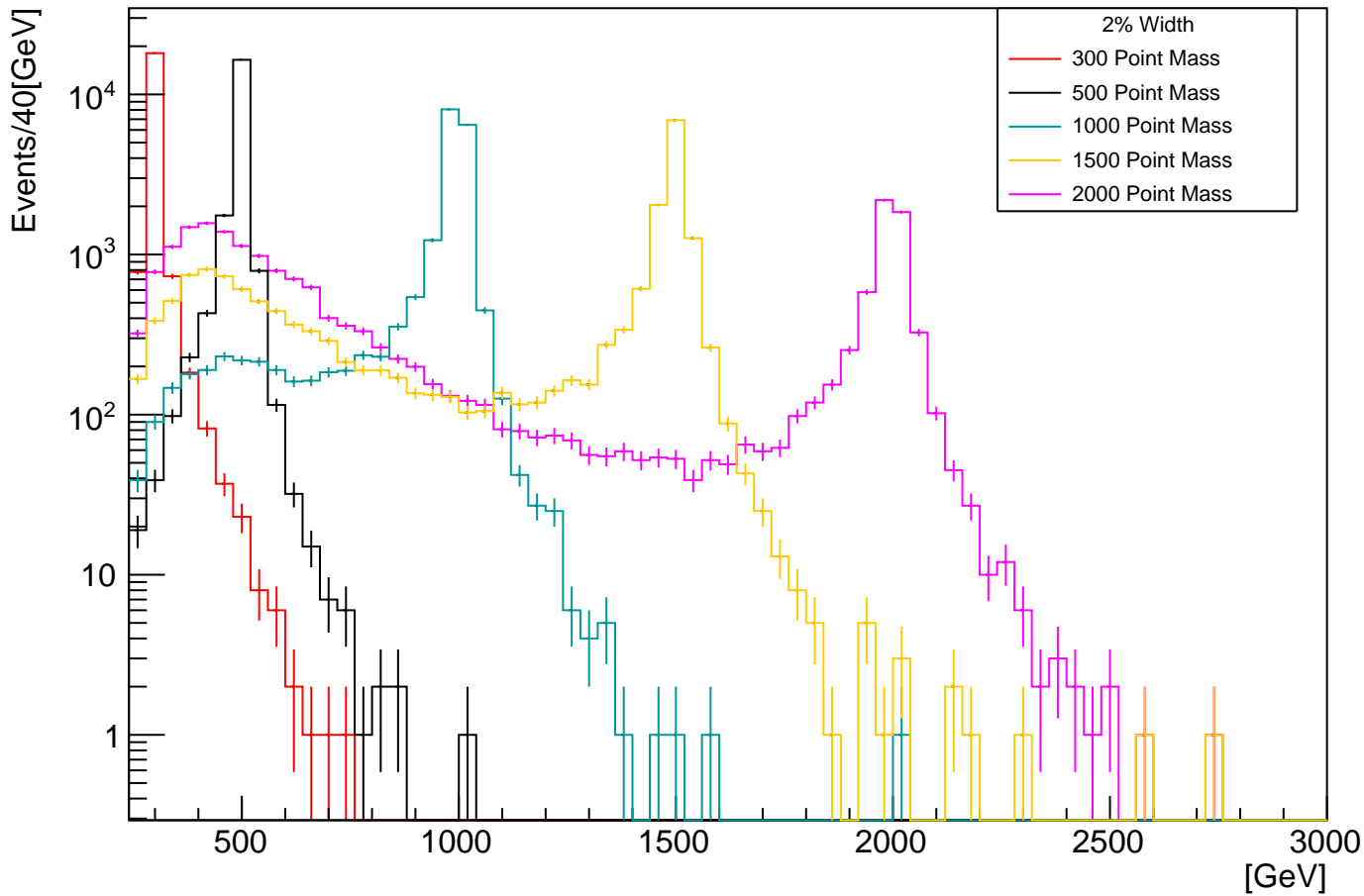
$m_{\text{bbtt} \rightarrow X}$



$m_{\text{bbtt} \rightarrow X}$

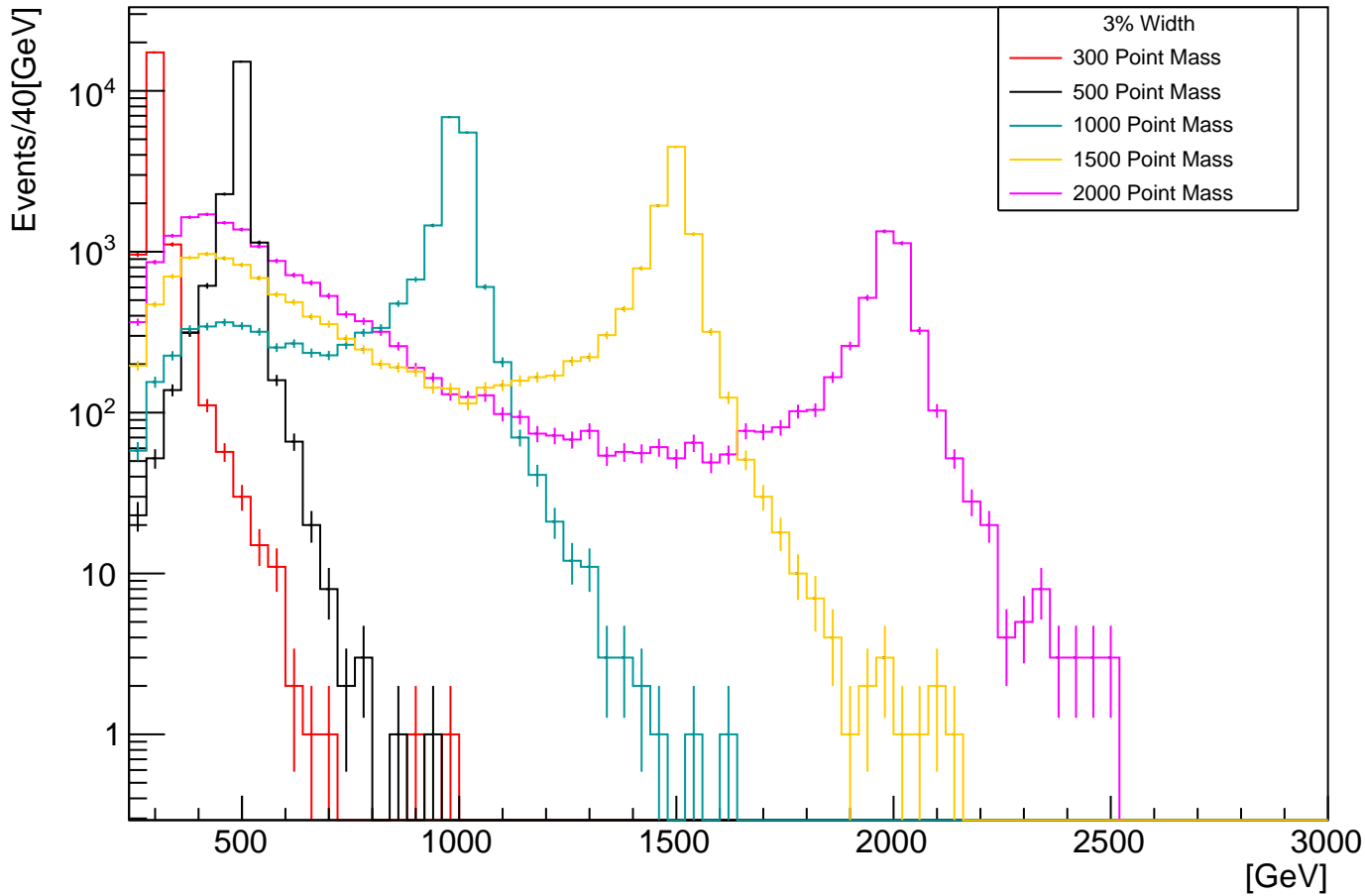


$m_{\text{bbtt} \rightarrow X}$

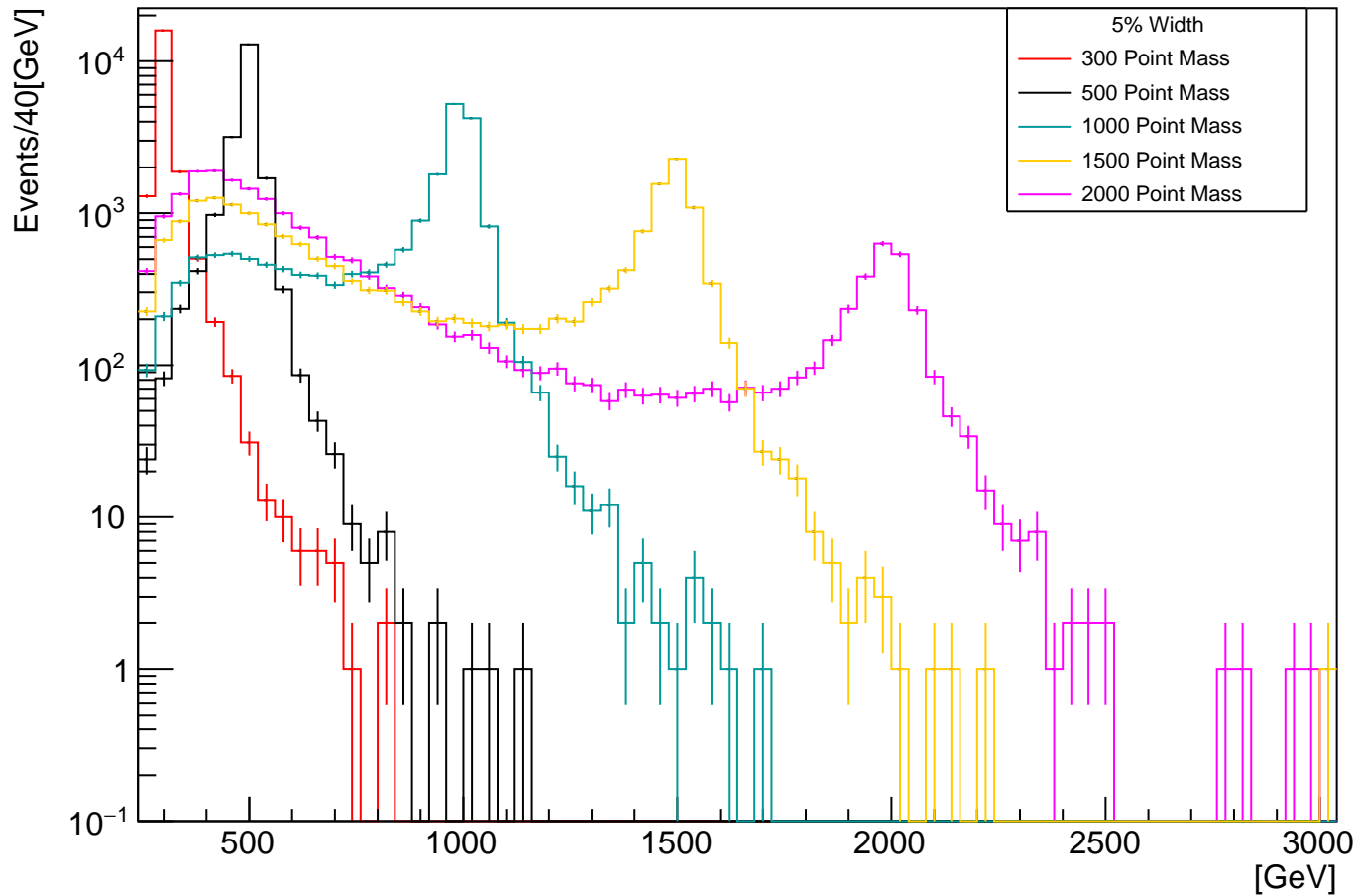




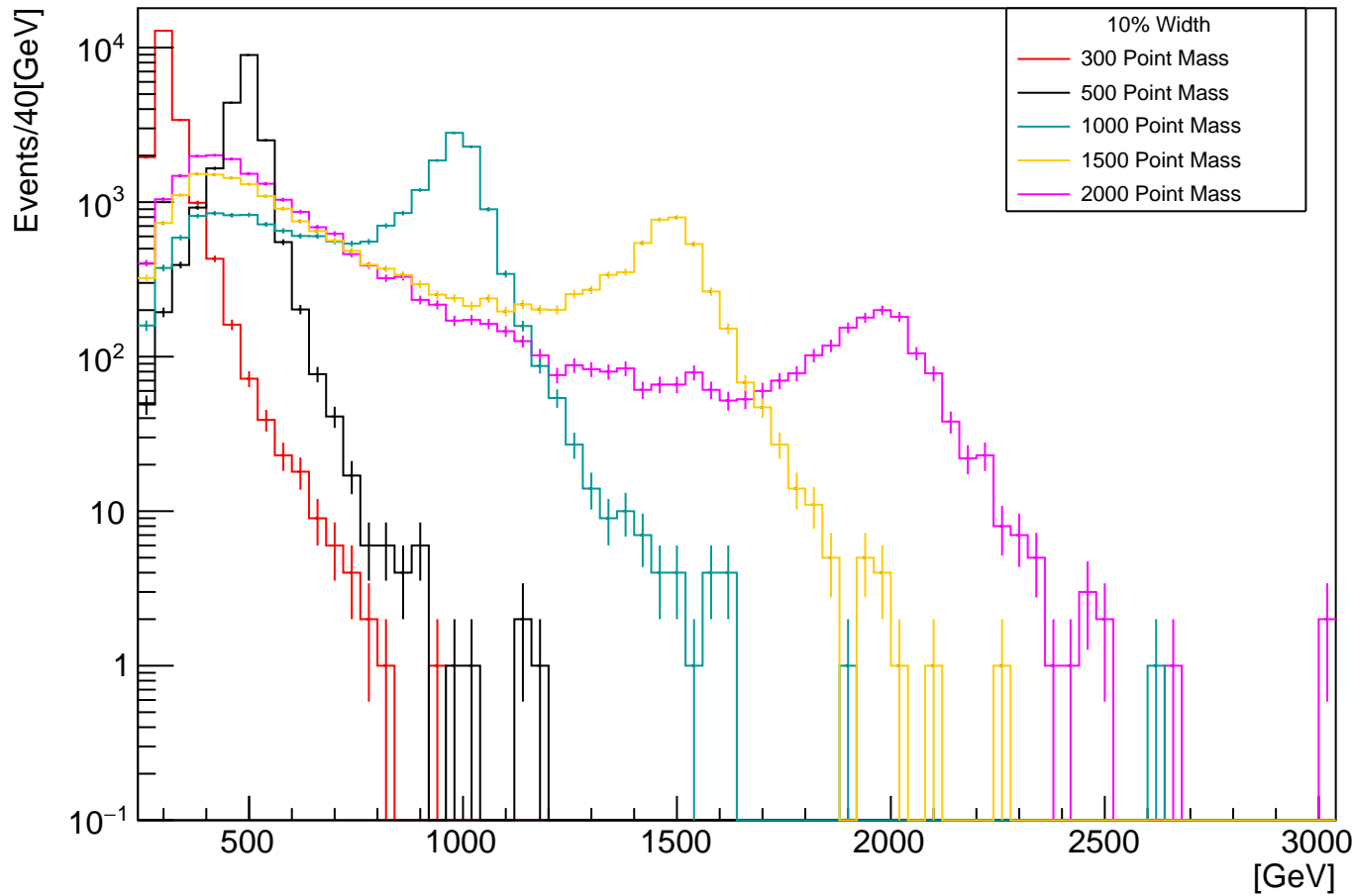
$m_{\text{bbtt} \rightarrow X}$



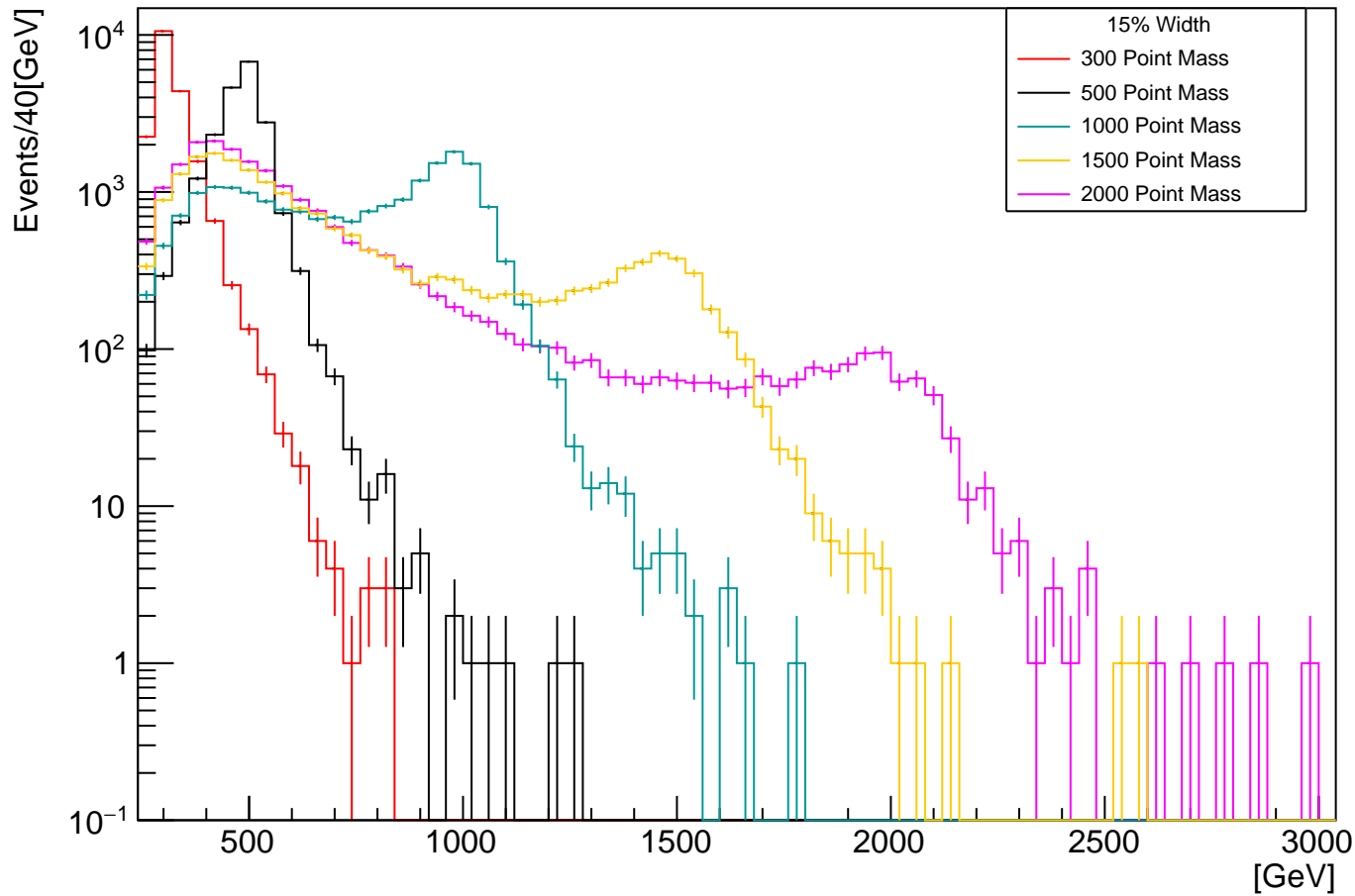
$m_{\text{bbtt} \rightarrow X}$



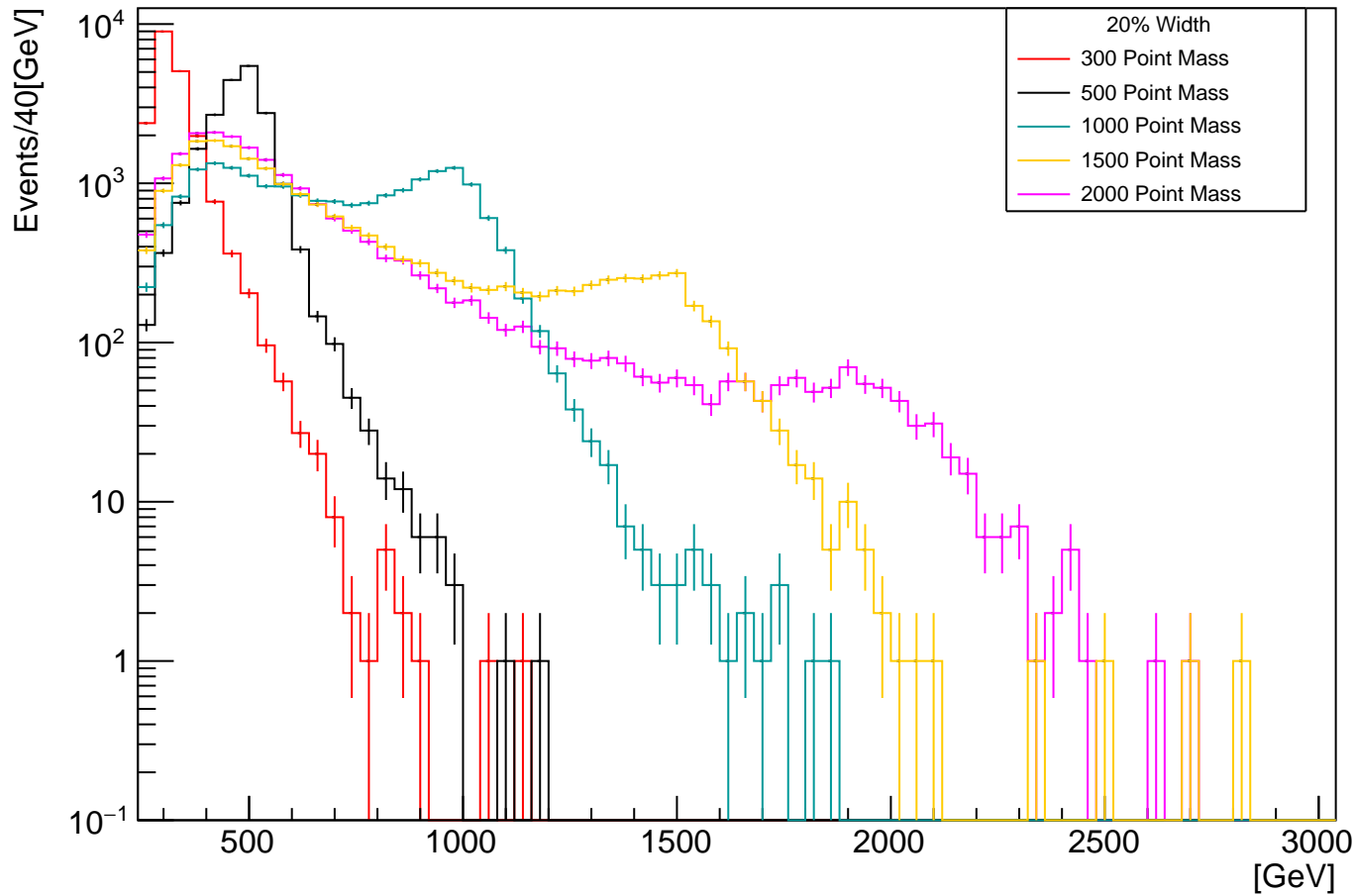
$m_{\text{bbtt} \rightarrow X}$



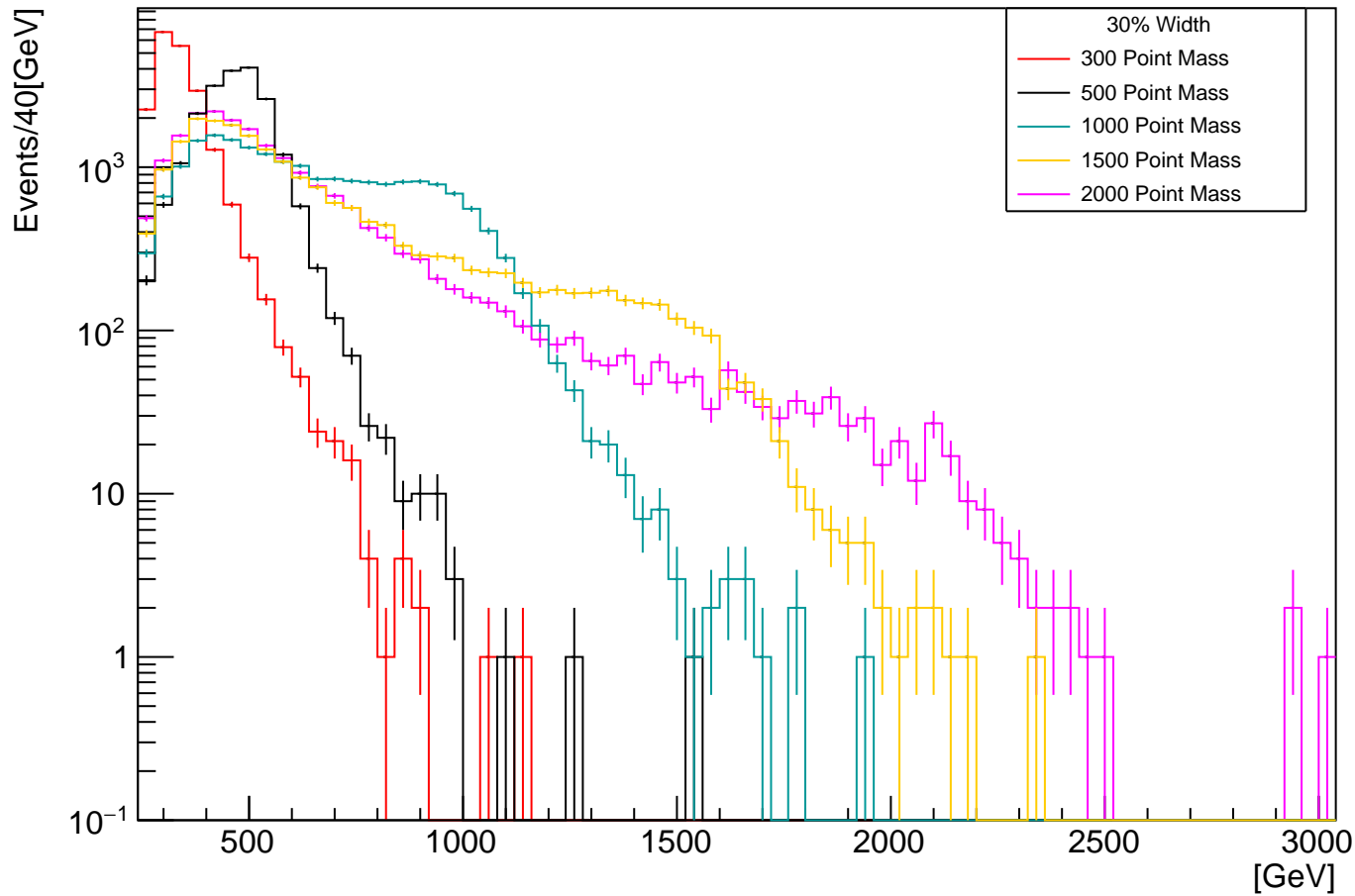
$m_{\text{bbtt} \rightarrow X}$



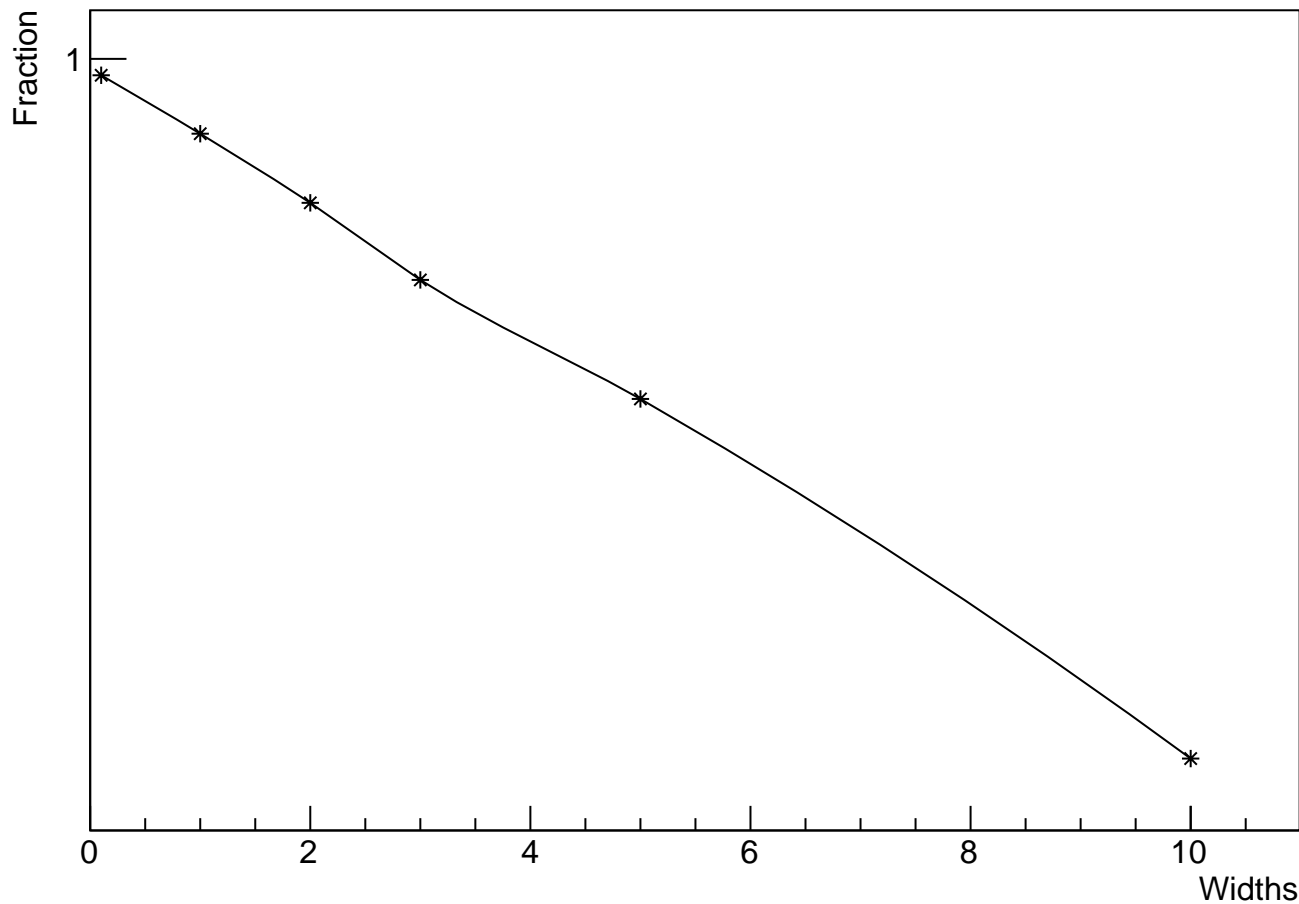
$m_{\text{bbtt} \rightarrow X}$



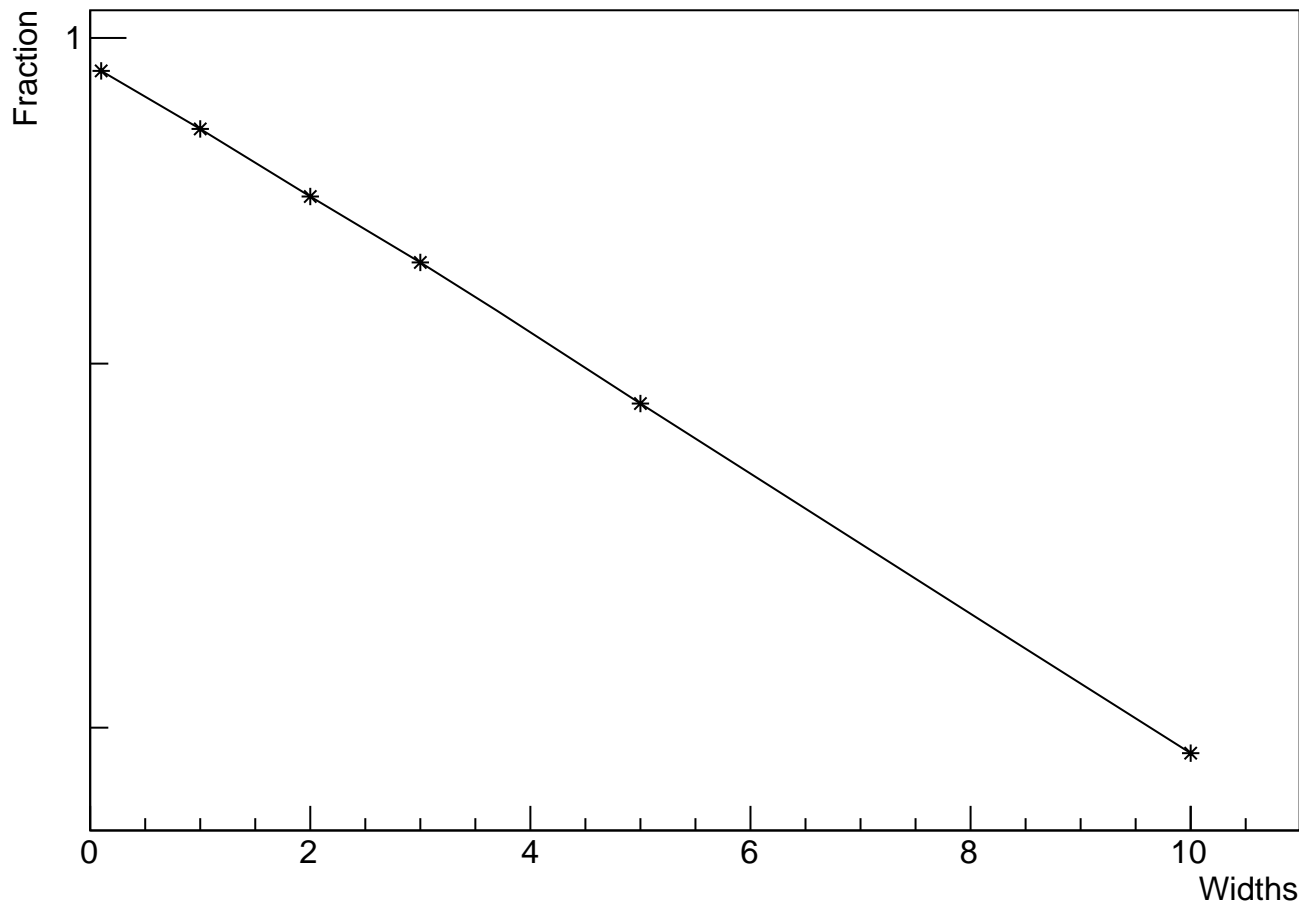
$m_{\text{bbtt} \rightarrow X}$



# 10 Percent Fraction of $m_{300}$

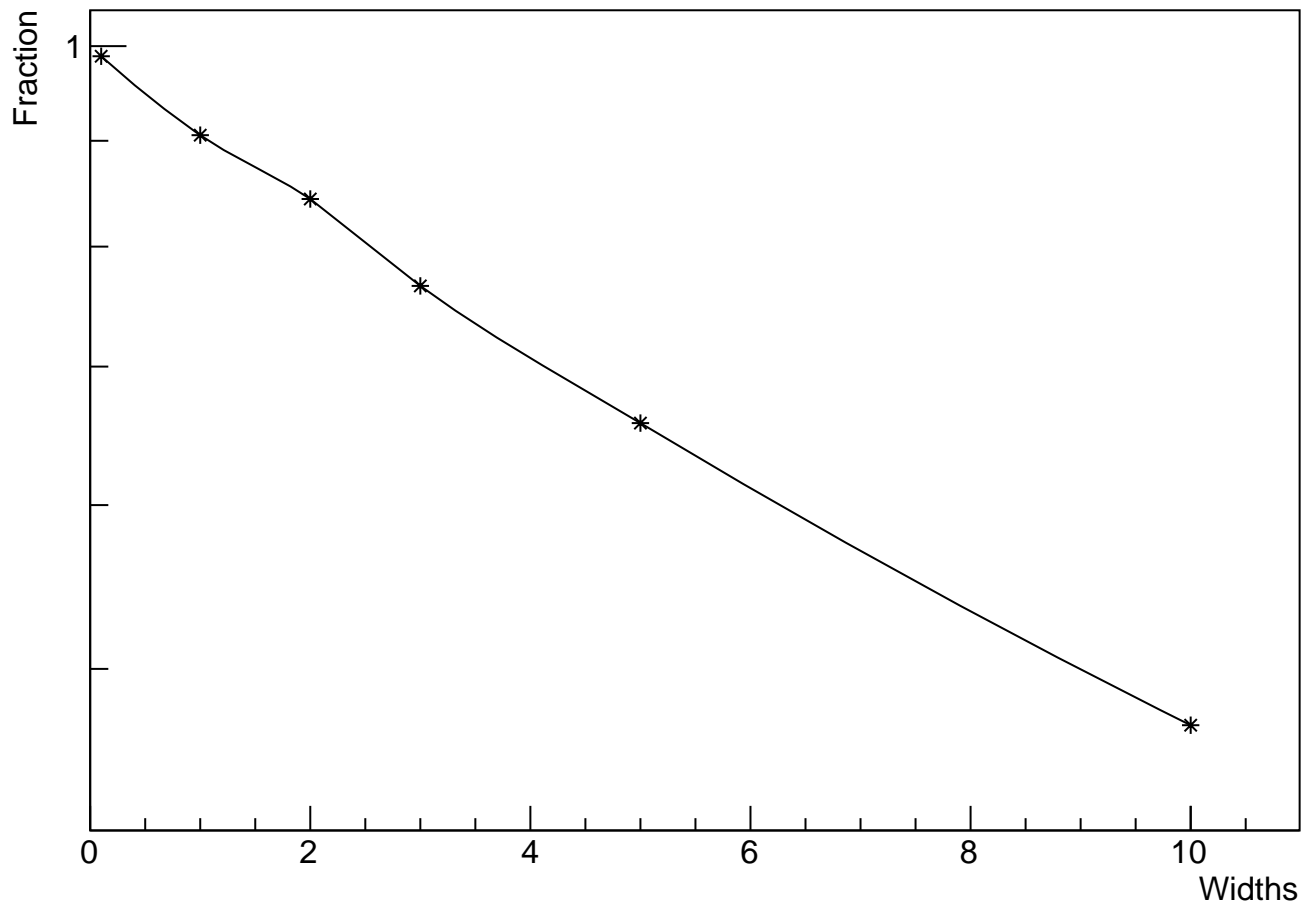


# 10 Percent Fraction of $m_{500}$

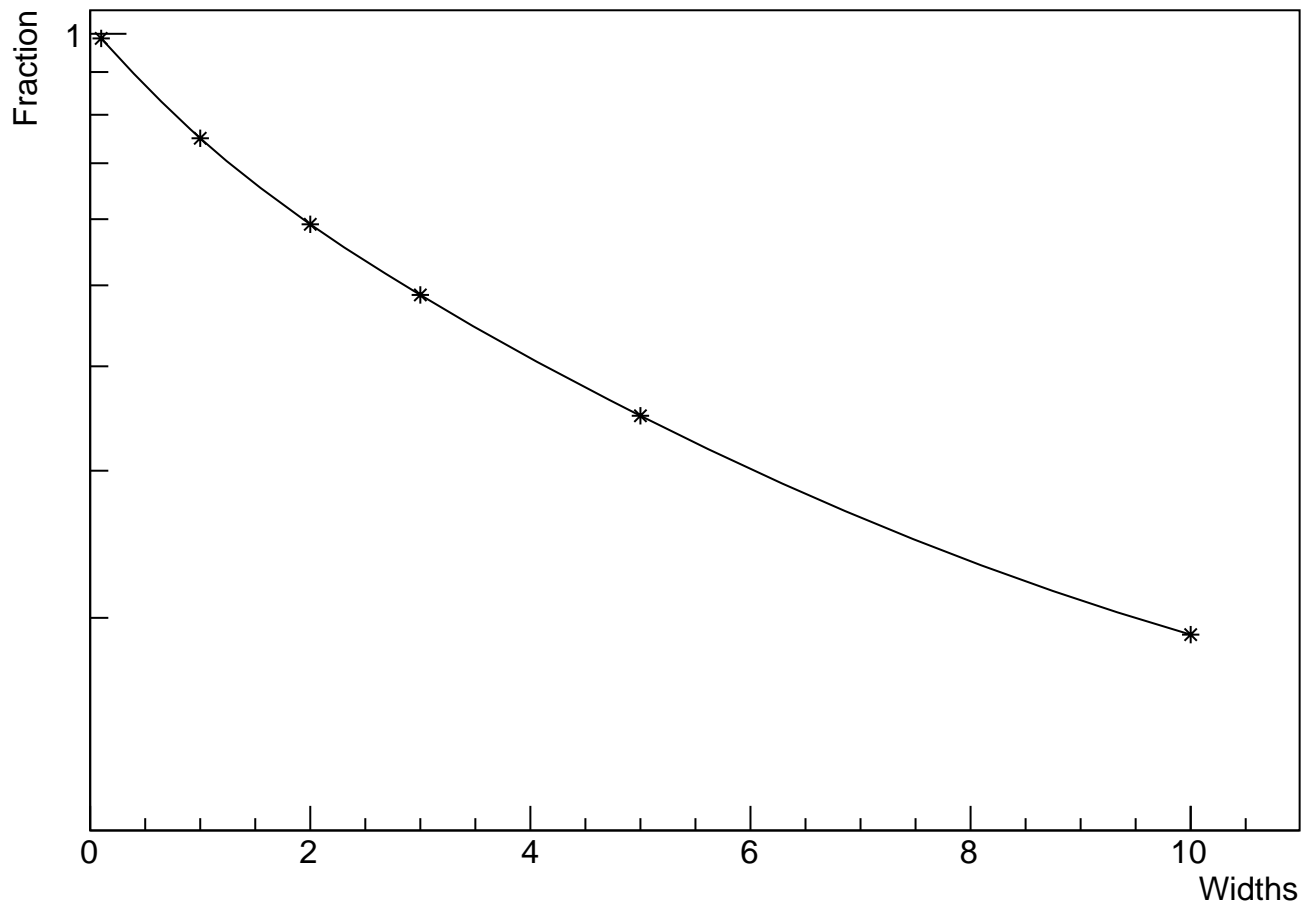




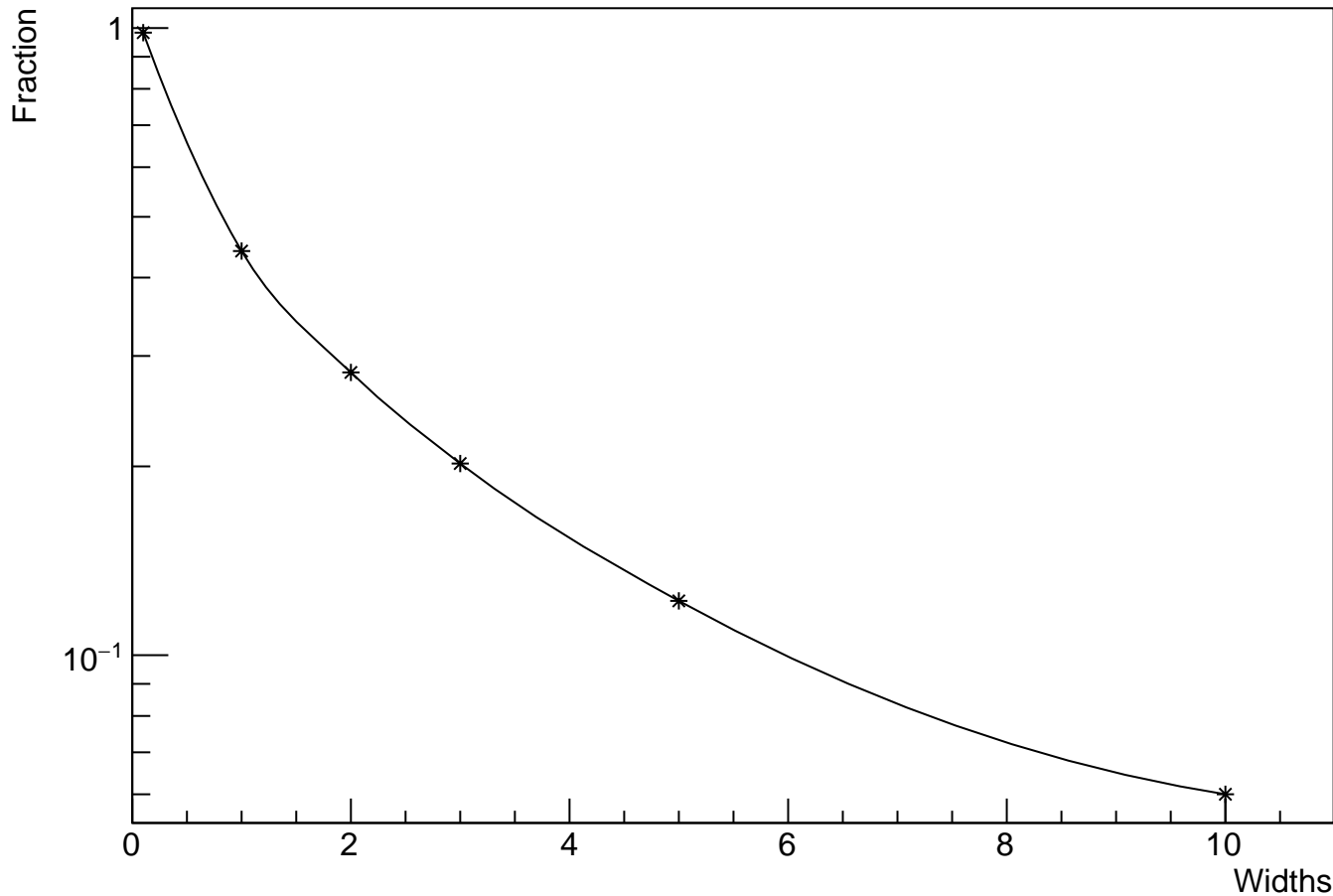
# 10 Percent Fraction of $m_{1000}$



# 10 Percent Fraction of $m_{1500}$



# 10 Percent Fraction of $m_{2000}$



Fraction within 10 Percent Point Mass Vs. Variable Width

