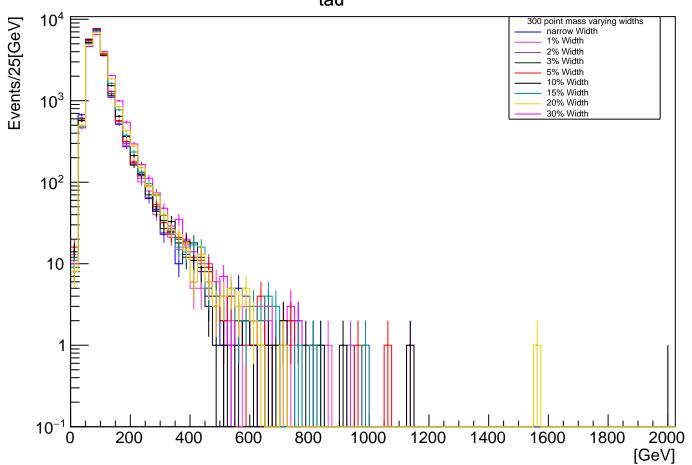
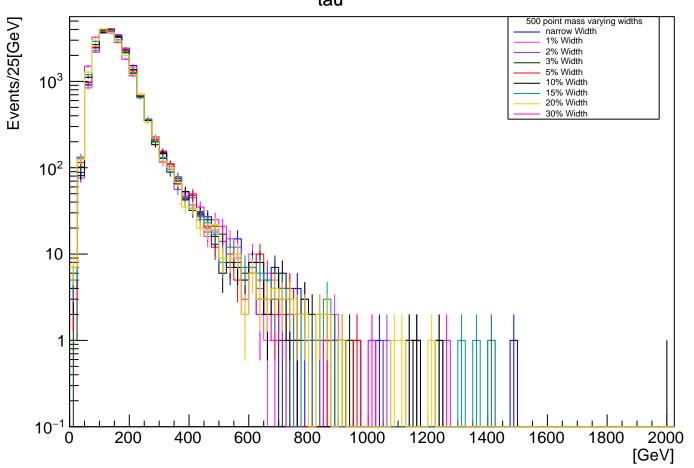
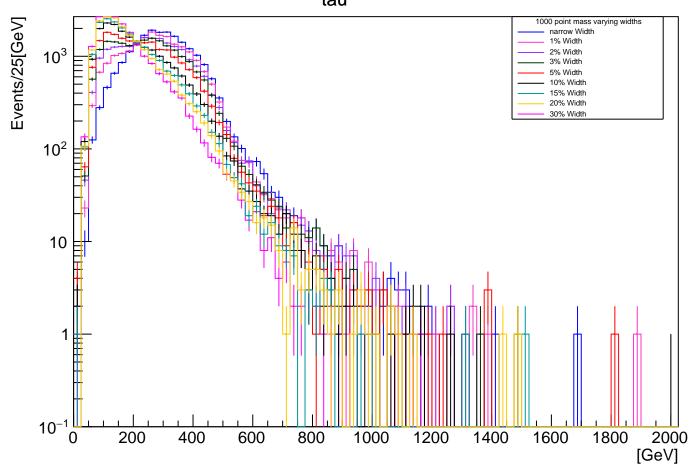
$pT_{tau}$ , Leading



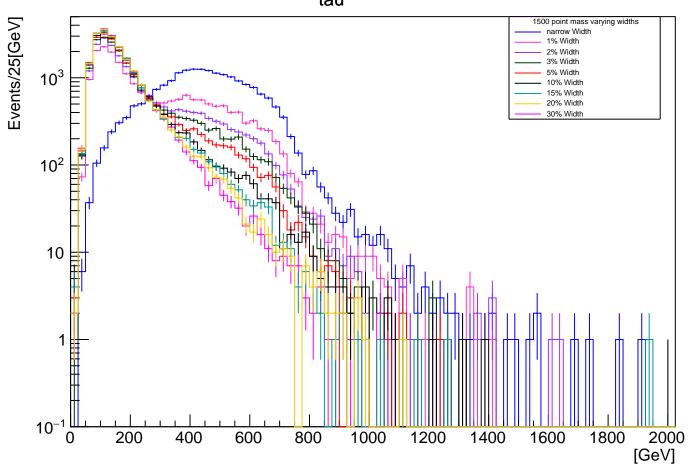
 $pT_{tau}$ , Leading



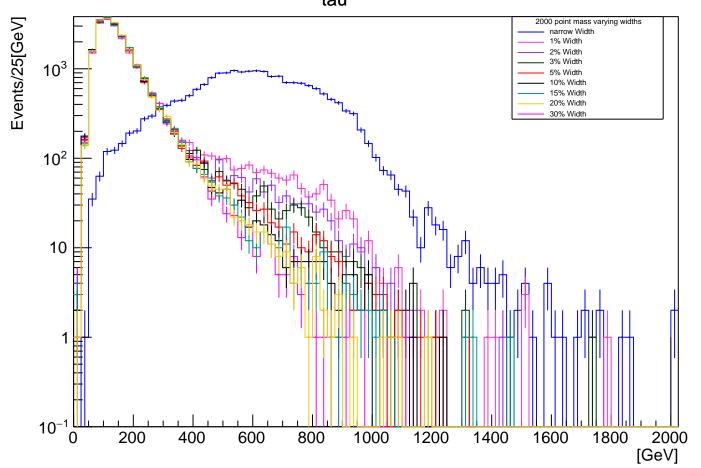
 $\mathsf{pT}_{\mathsf{tau}},\,\mathsf{Leading}$ 



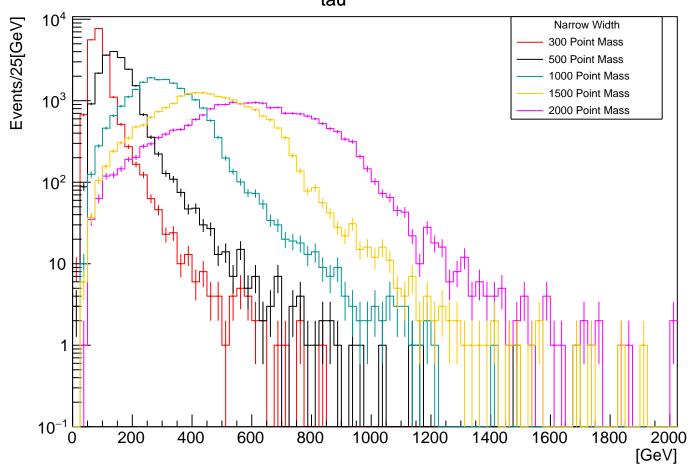
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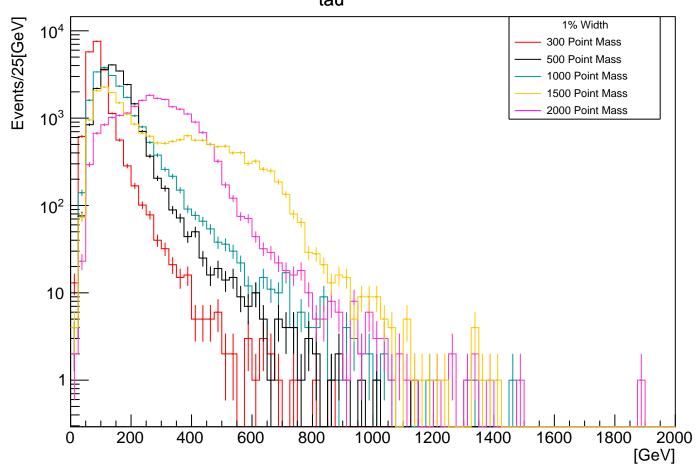
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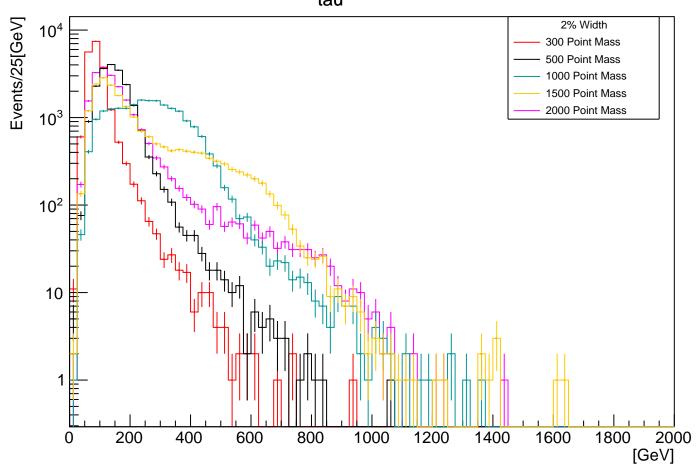
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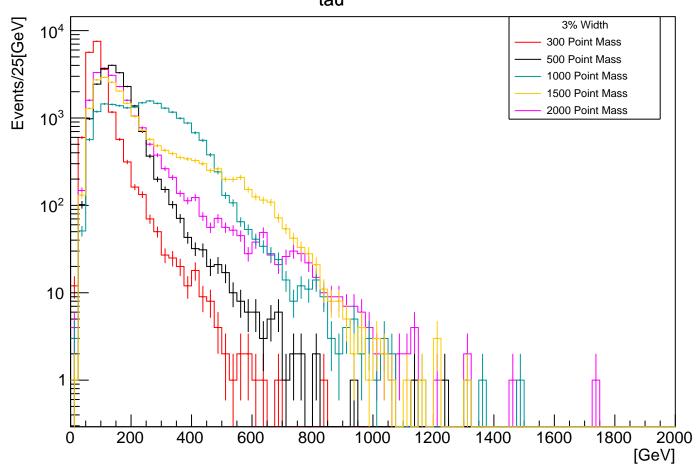
 $pT_{tau}$ , Leading



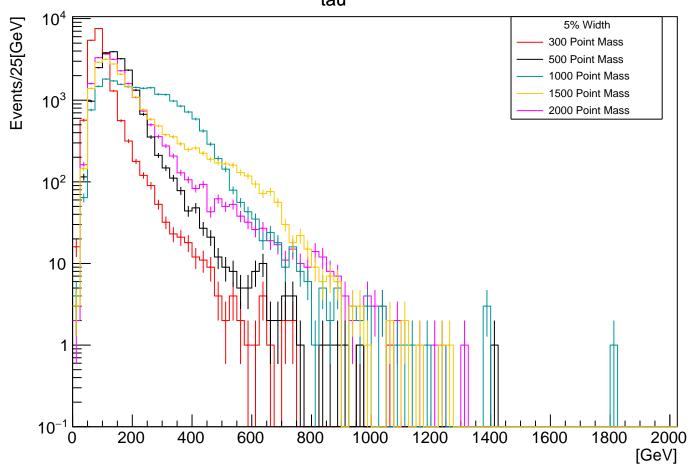
 $pT_{tau}$ , Leading



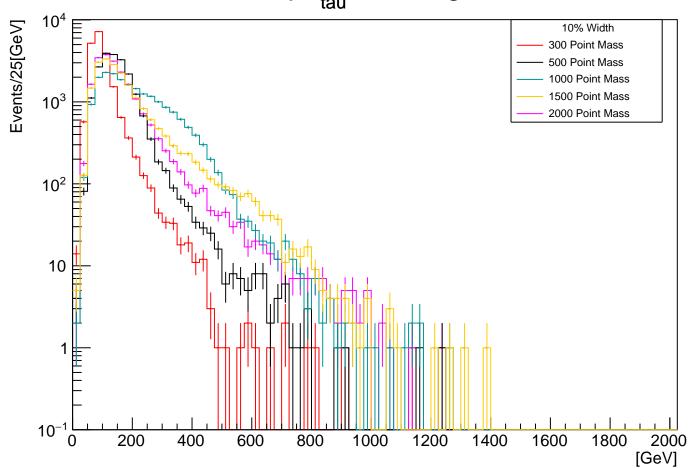
 $pT_{tau}$ , Leading



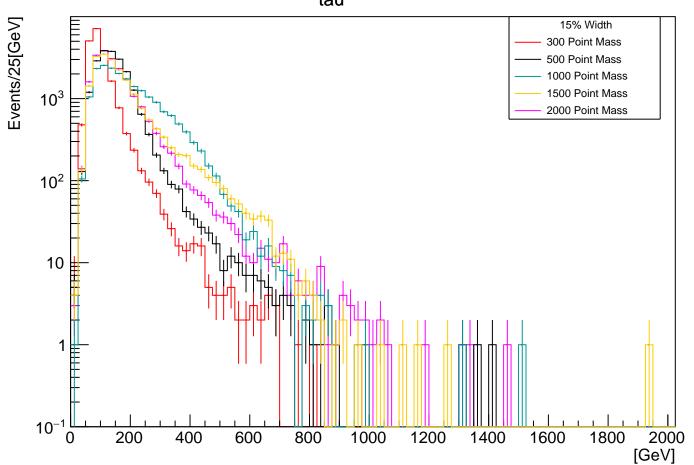
 $\mathsf{pT}_{\mathsf{tau}},\,\mathsf{Leading}$ 



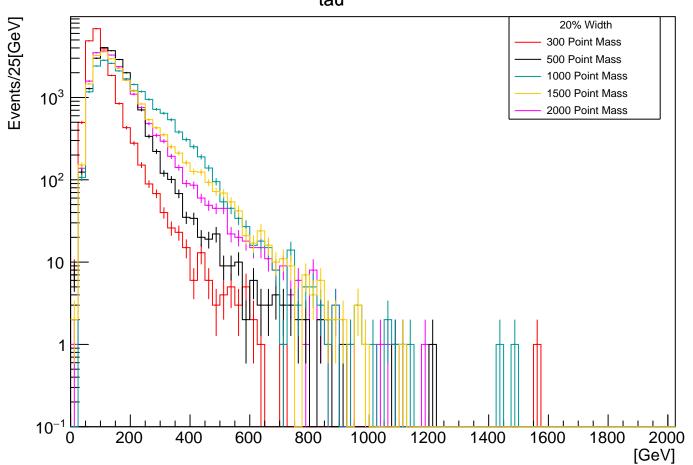
 $\mathsf{pT}_{\mathsf{tau}},\,\mathsf{Leading}$ 



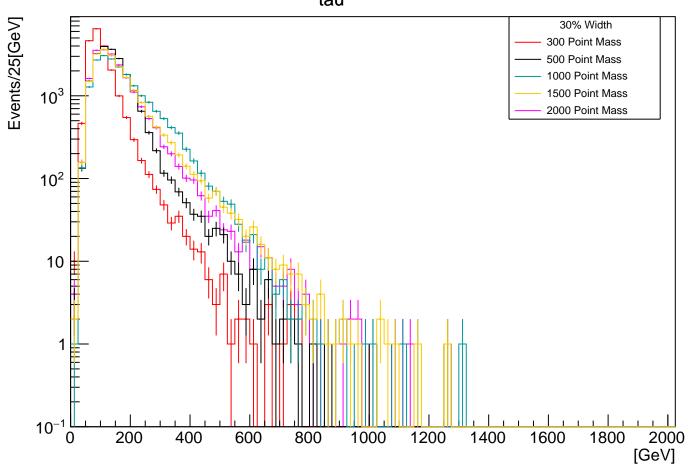
 $pT_{tau}$ , Leading



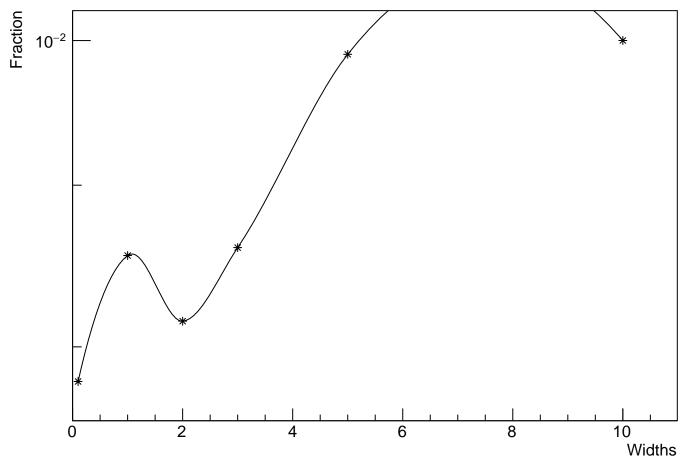
 $pT_{tau}$ , Leading



 $pT_{tau}$ , Leading

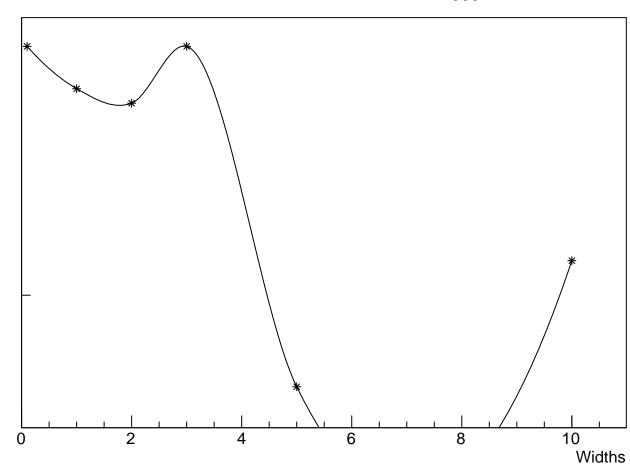


# 10 Percent Fraction of $m_{300}$

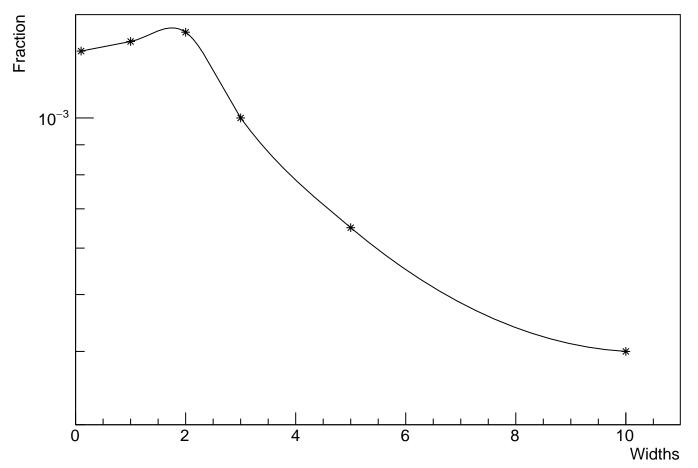


## 10 Percent Fraction of $m_{500}$

Fraction

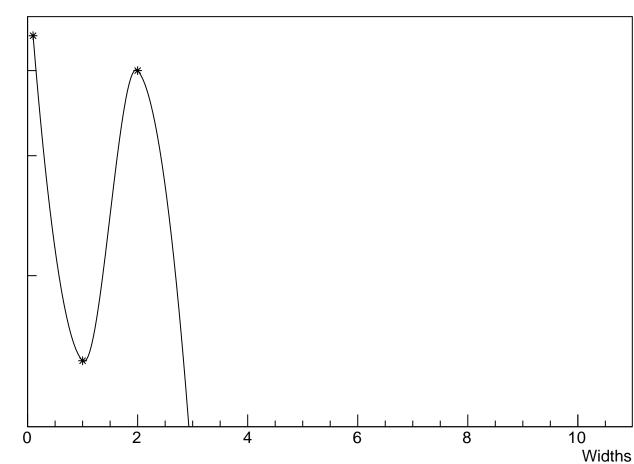


## 10 Percent Fraction of m<sub>1000</sub>

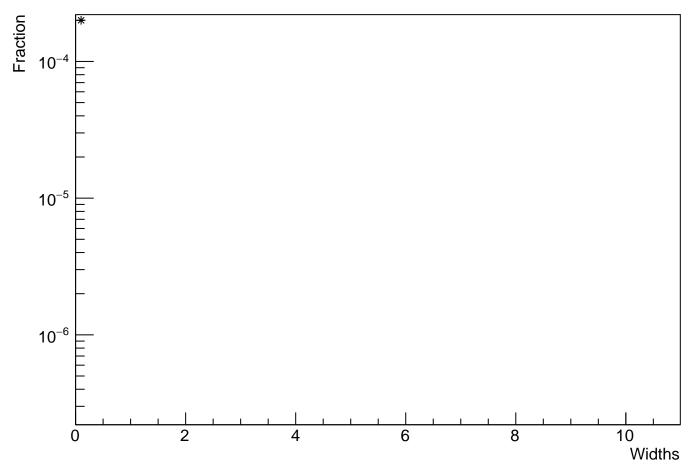


## 10 Percent Fraction of m<sub>1500</sub>

Fraction



## 10 Percent Fraction of m<sub>2000</sub>



### Fraction within 10 Percent Point Mass Vs. Variable Width

