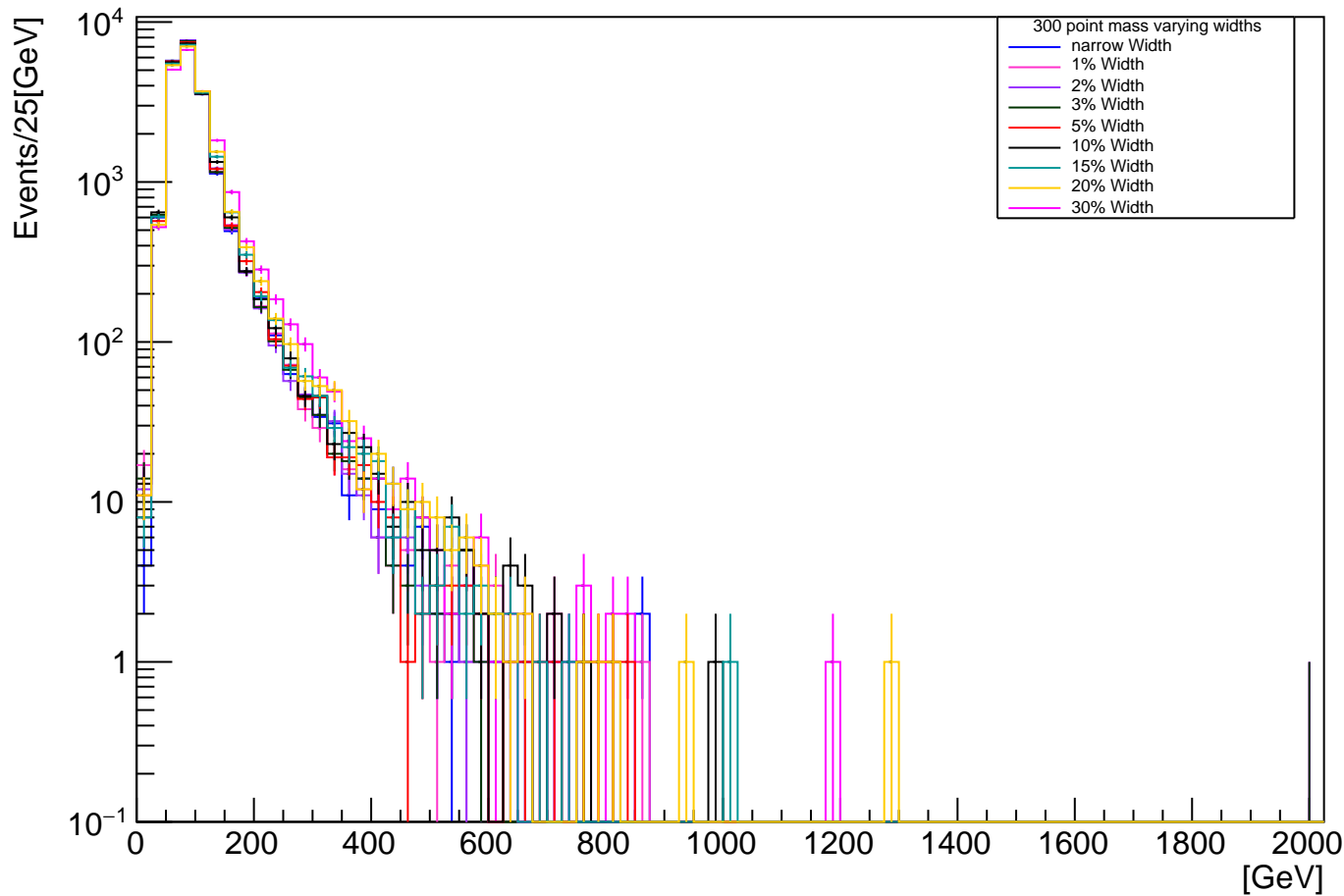
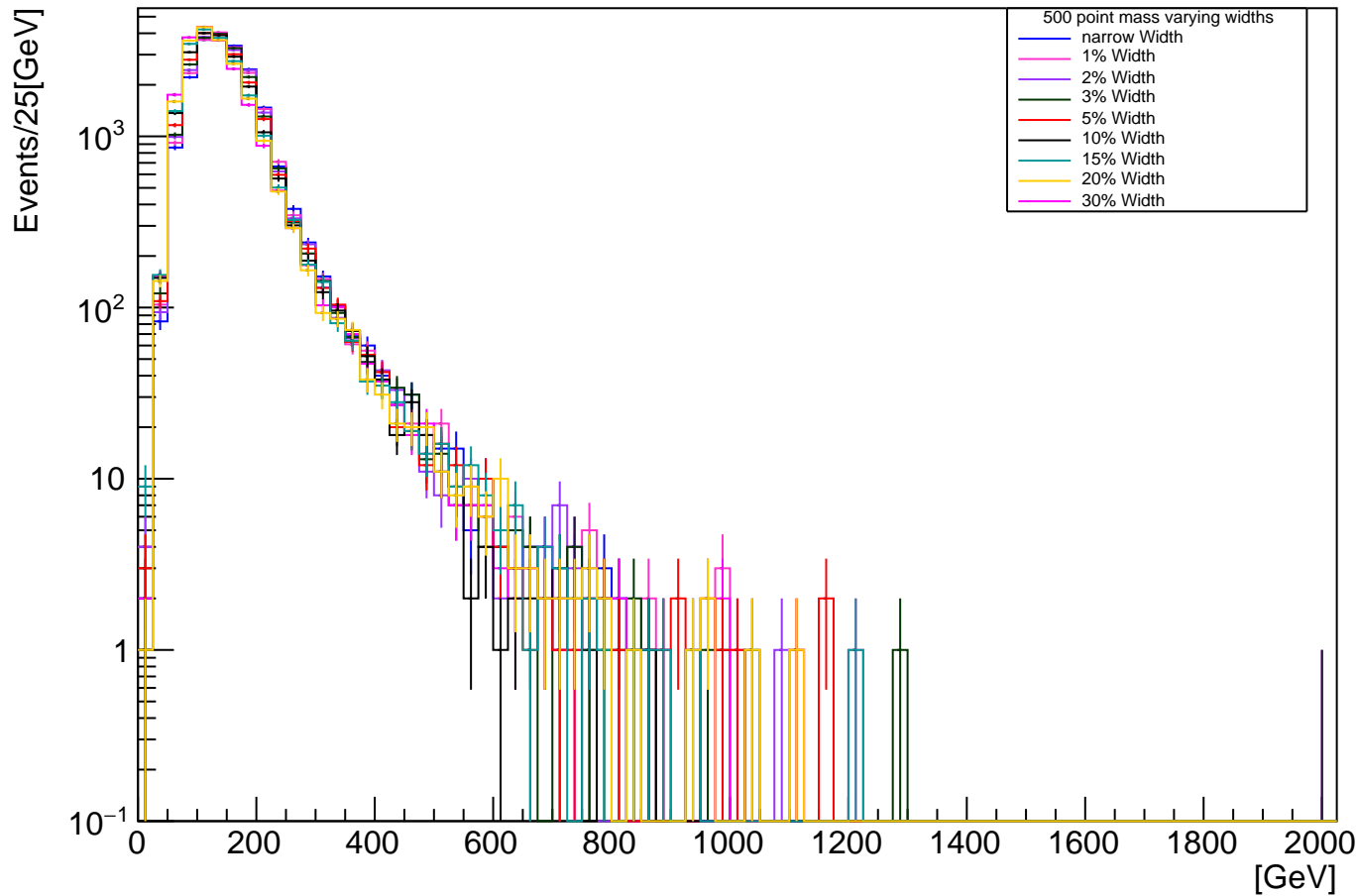


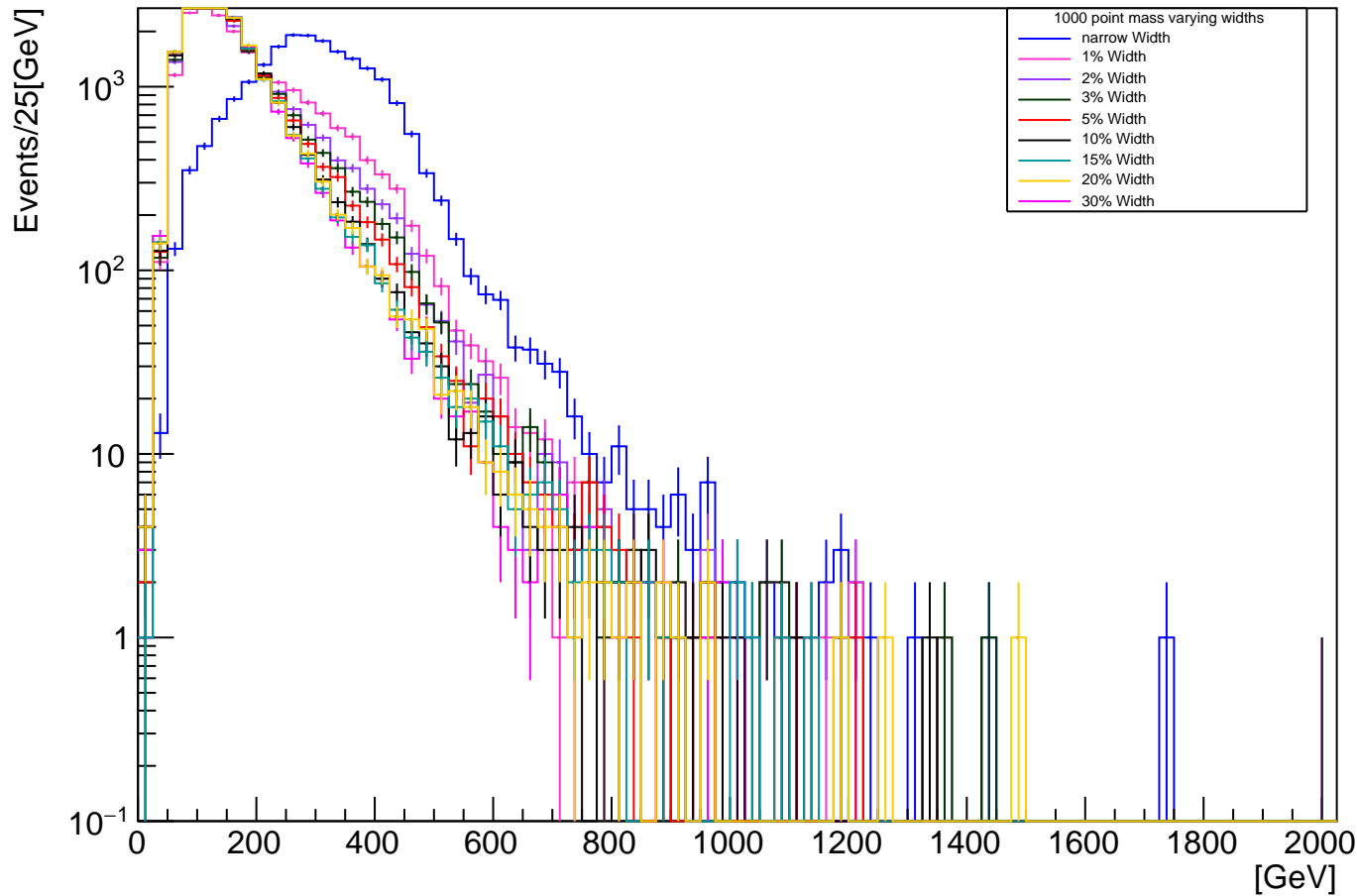
$pT_{\tau'}$, Leading



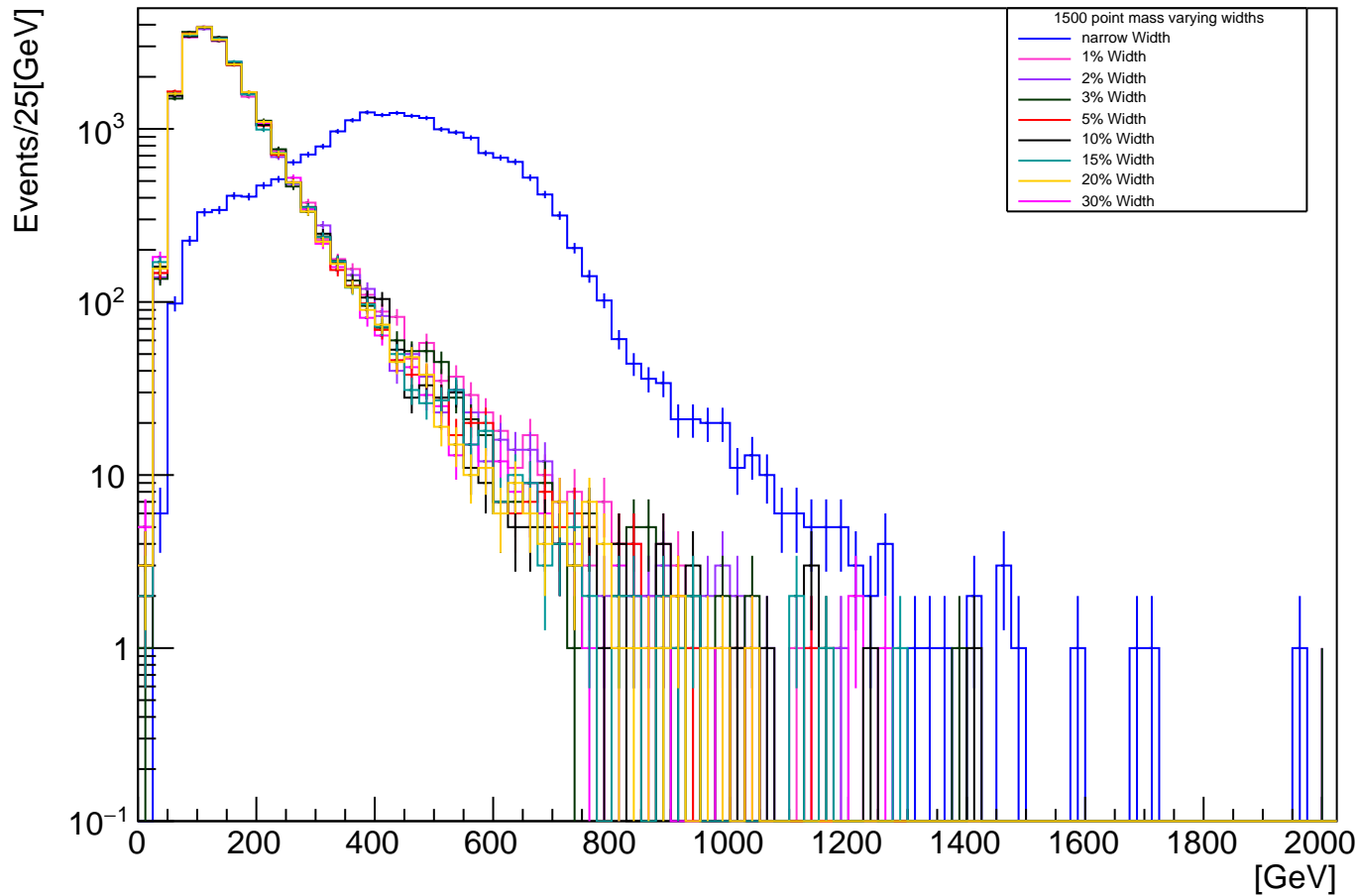
$pT_{\text{tau}}, \text{ Leading}$



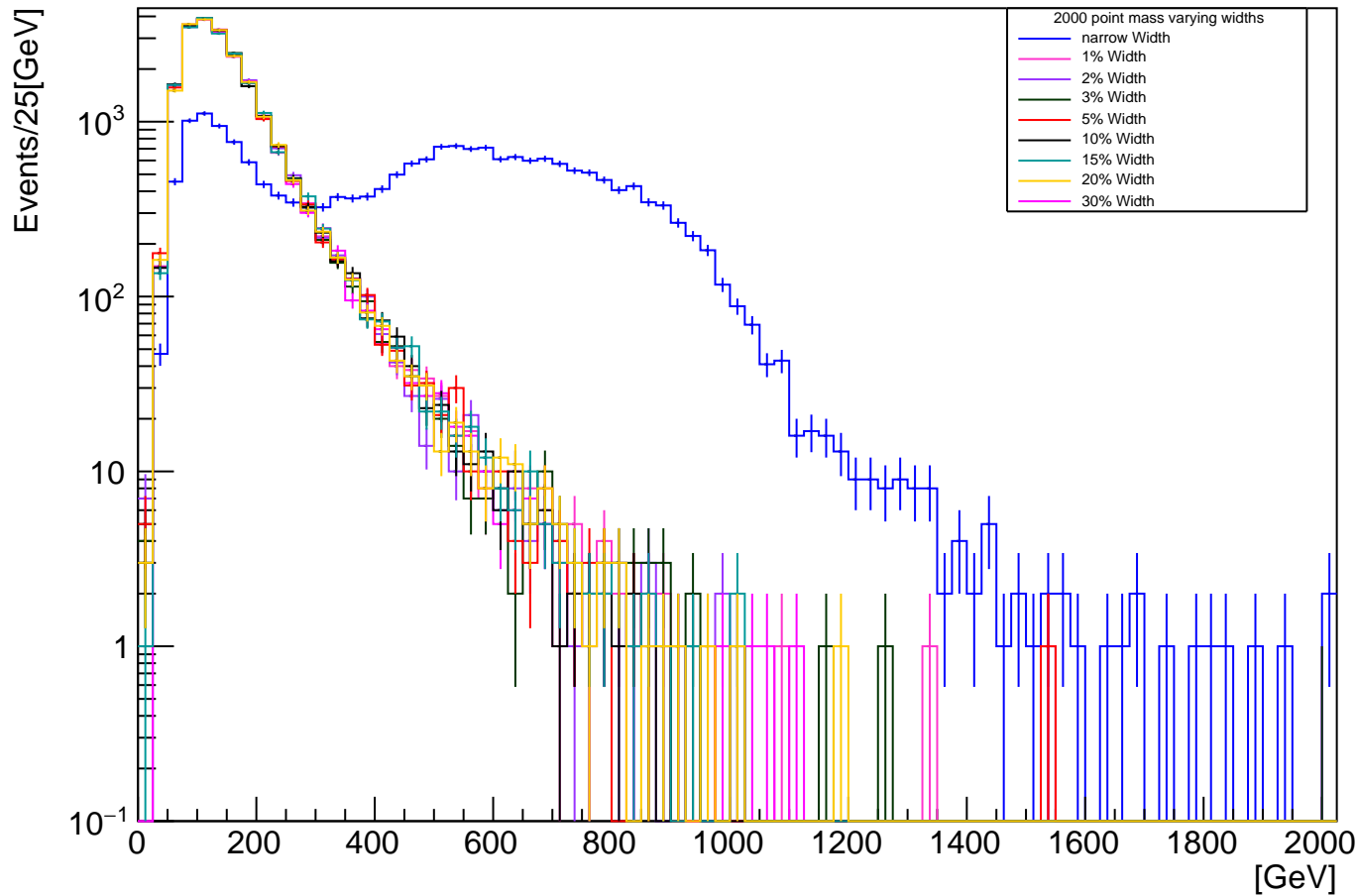
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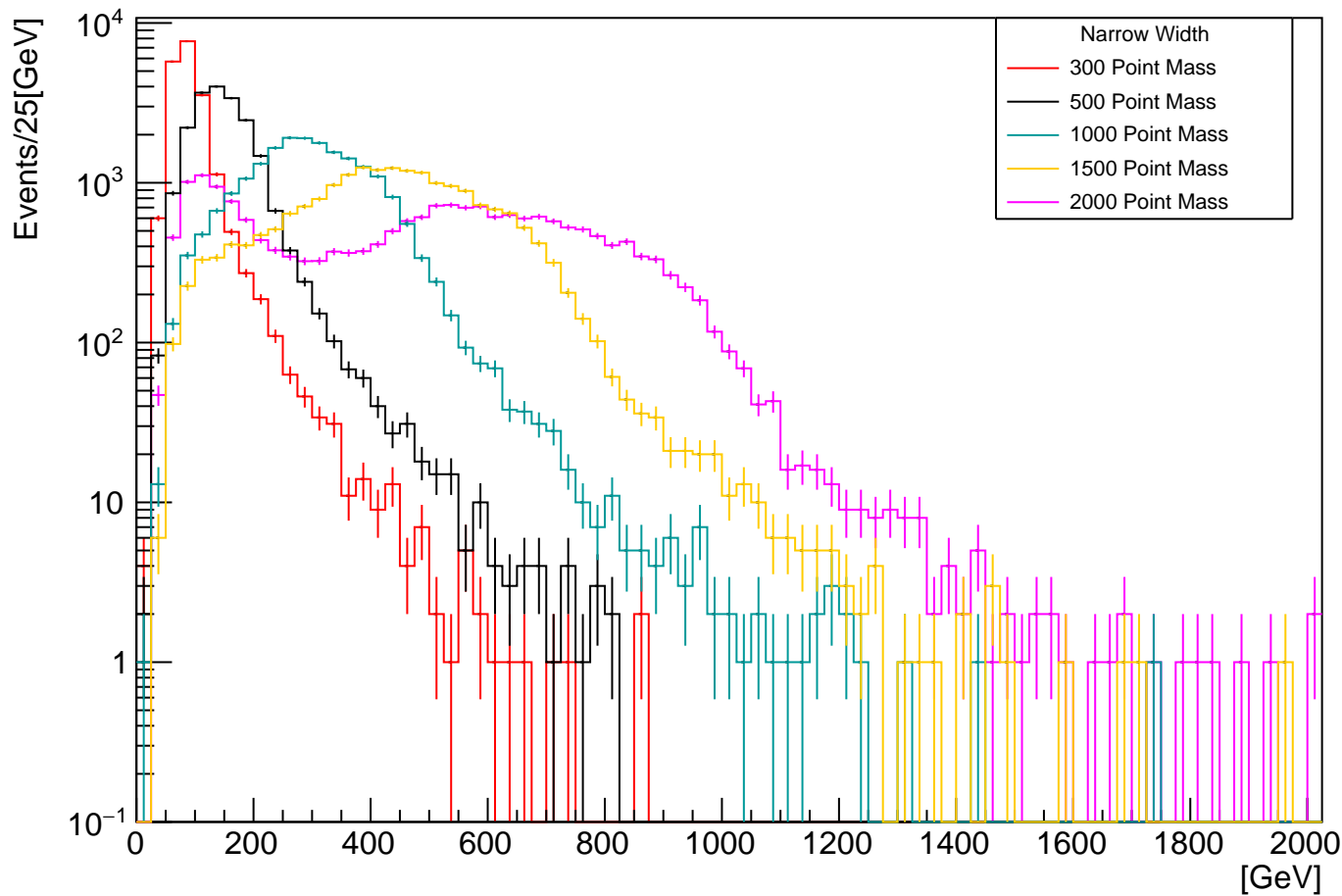
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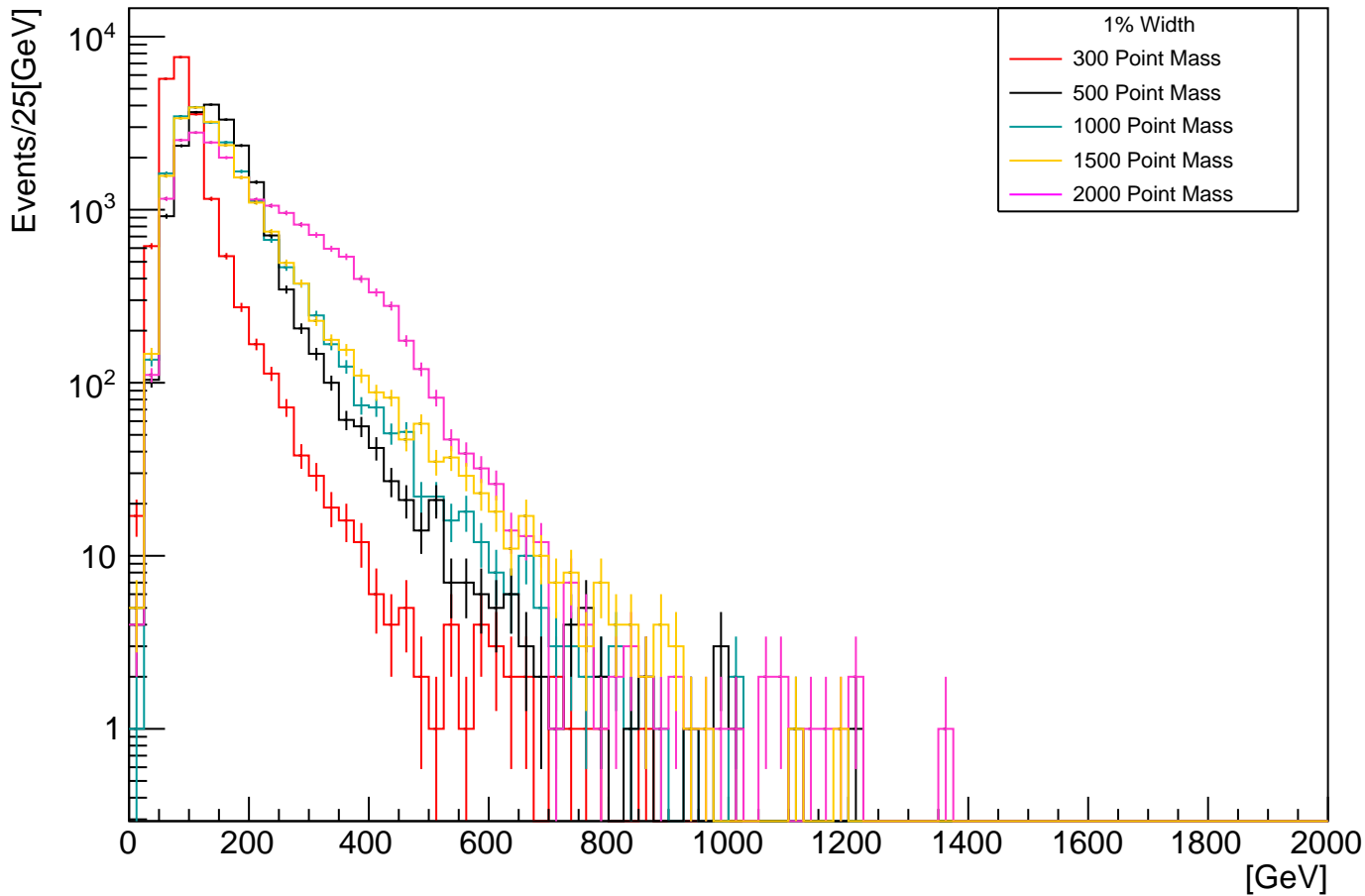
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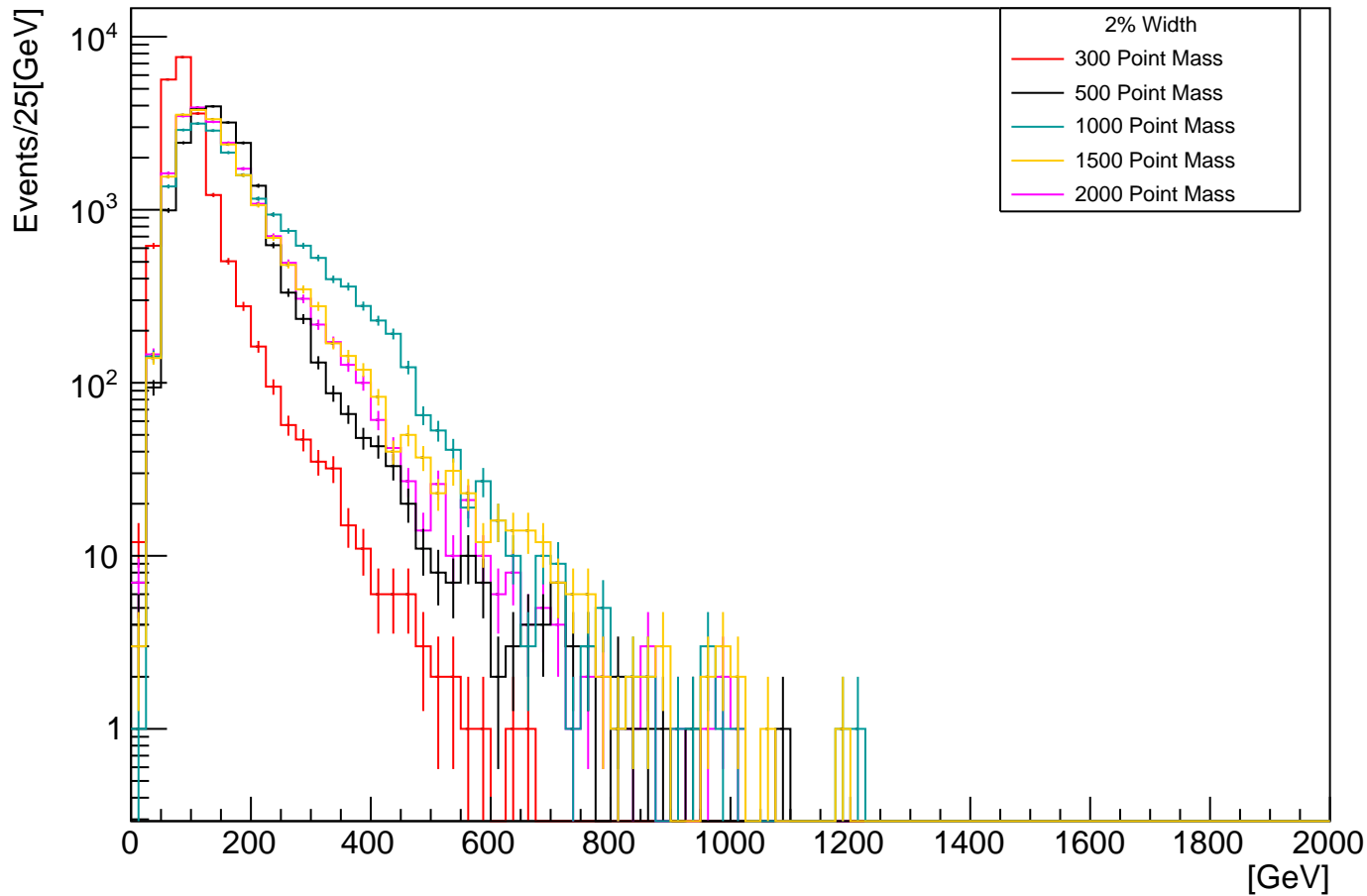
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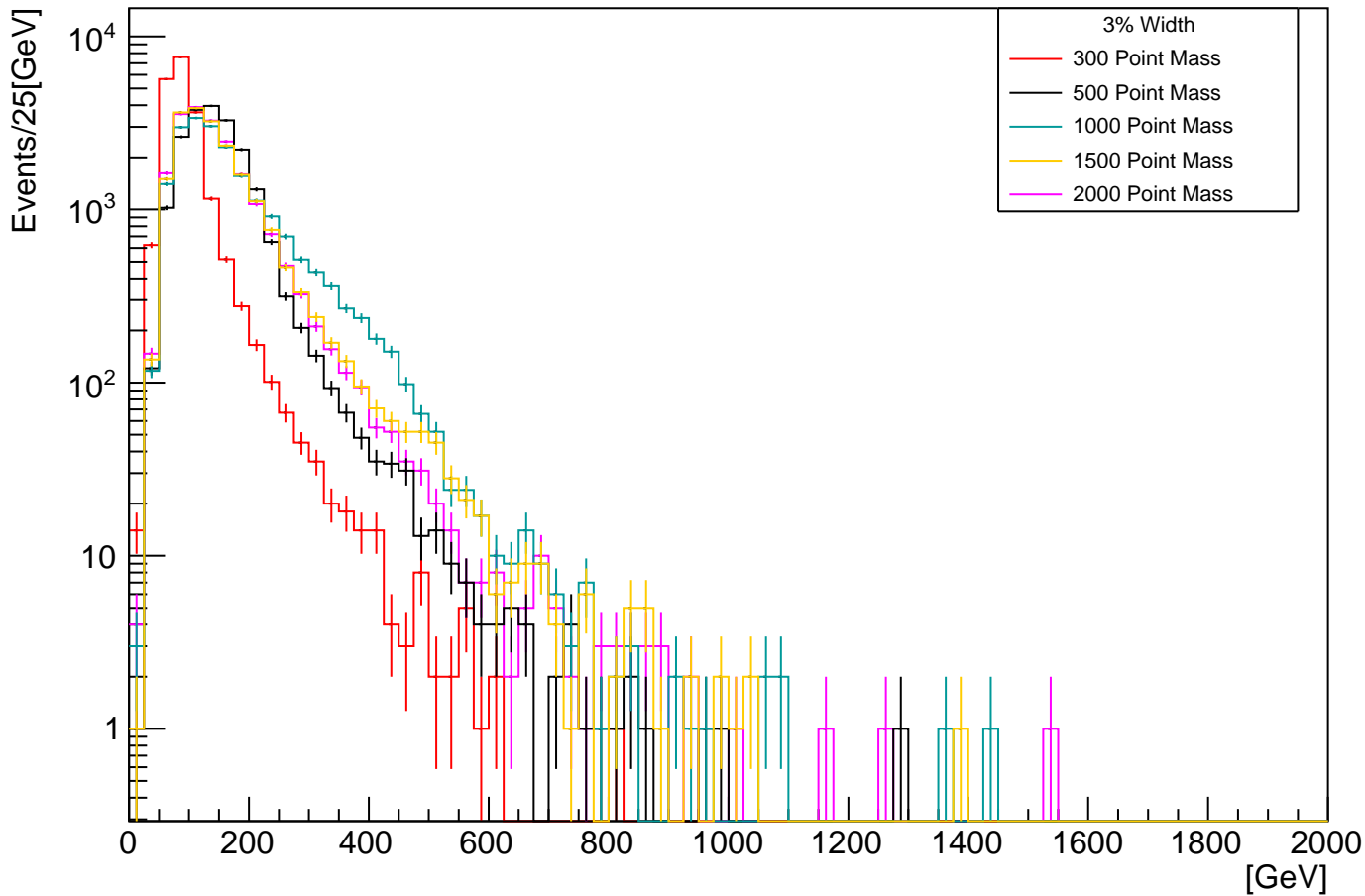
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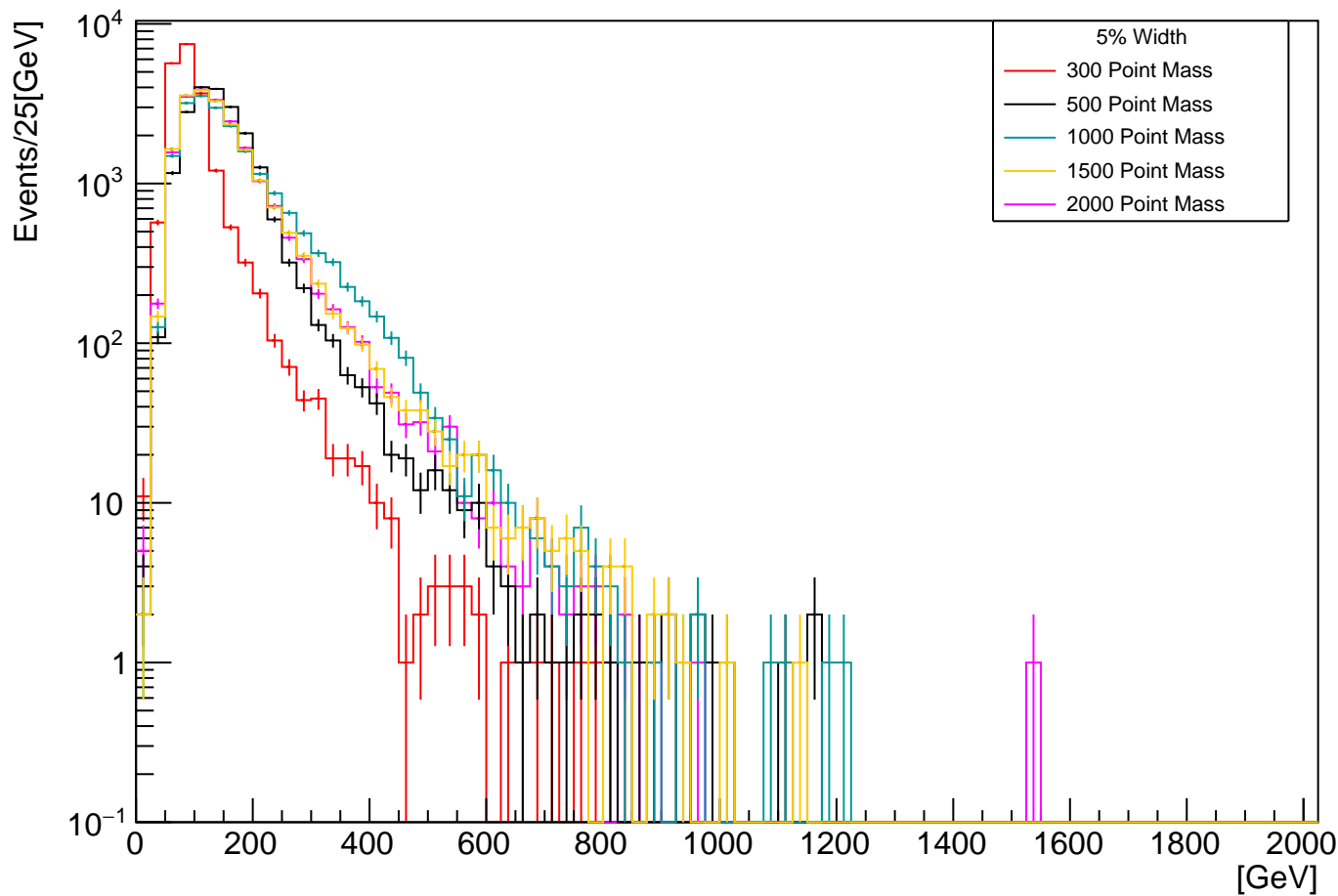
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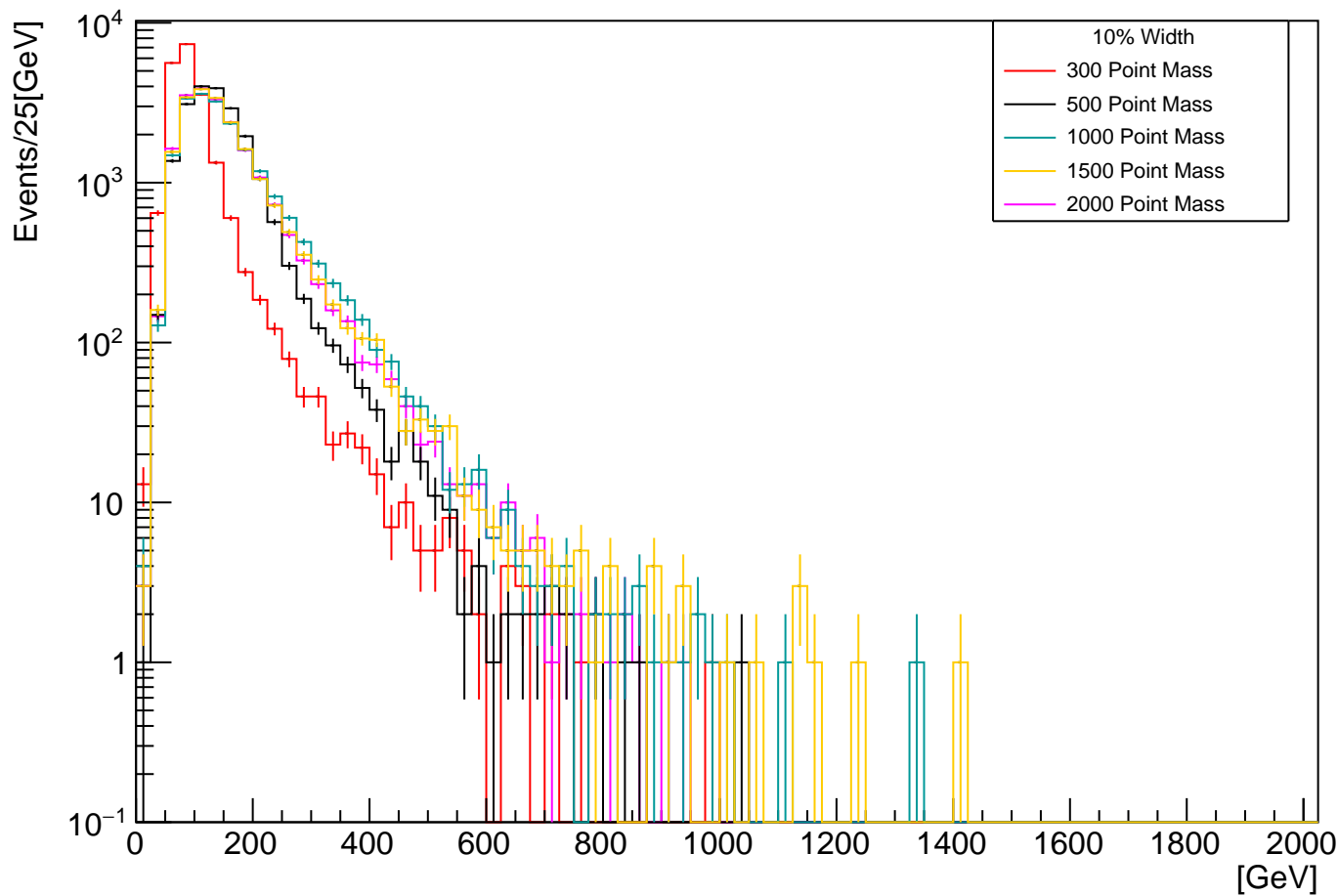
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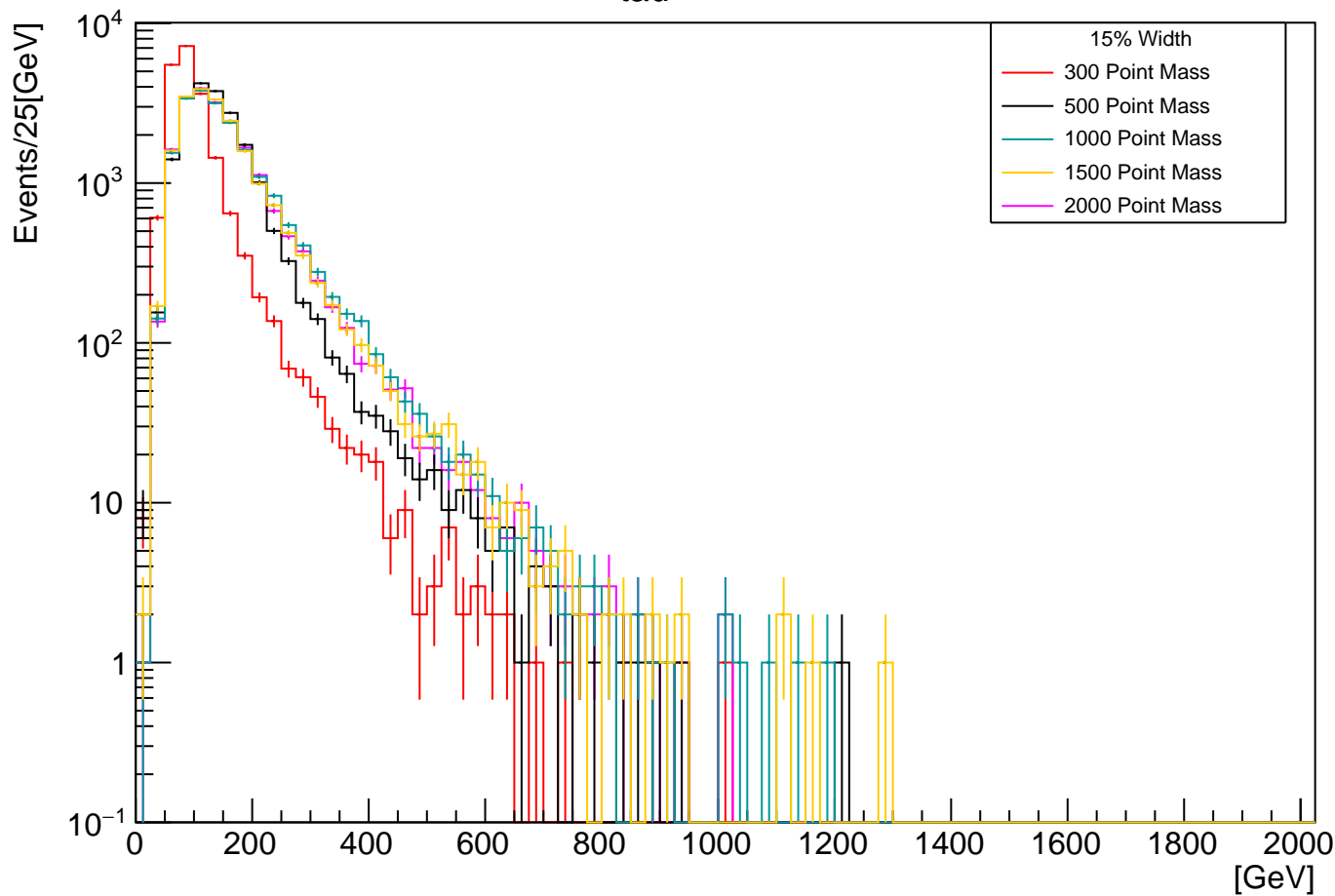
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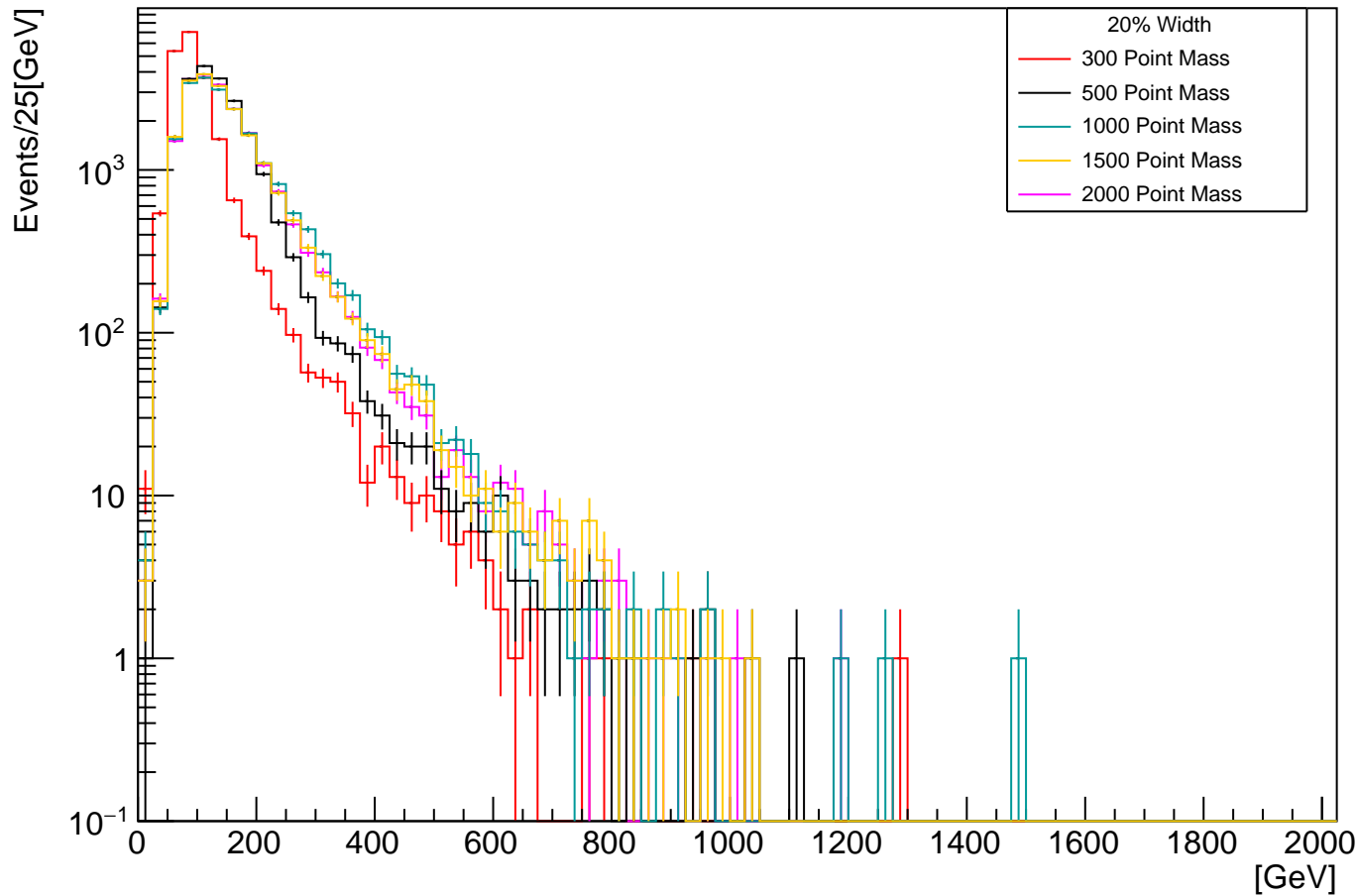
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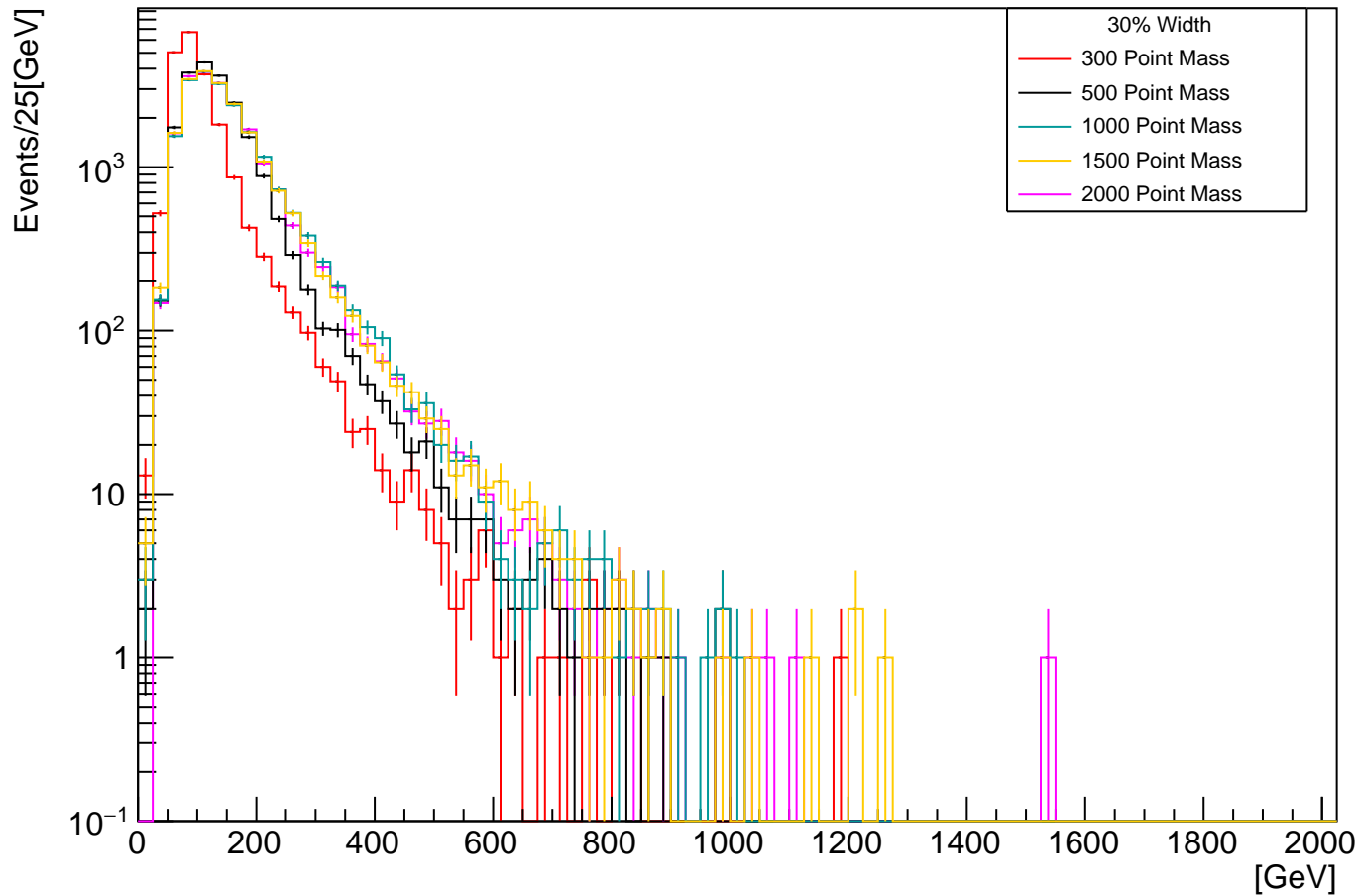
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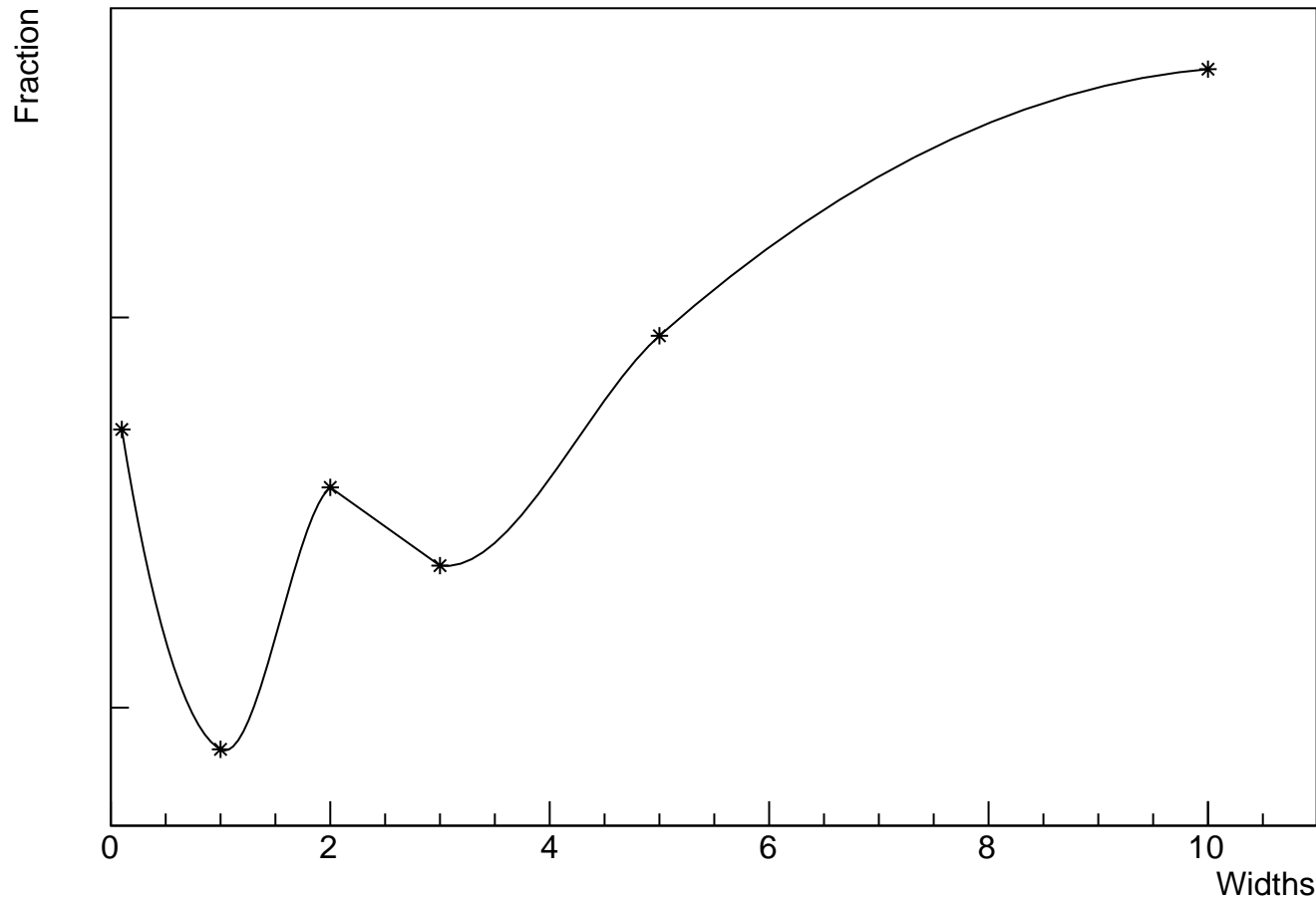
$pT_{\text{tau}}, \text{ Leading}$



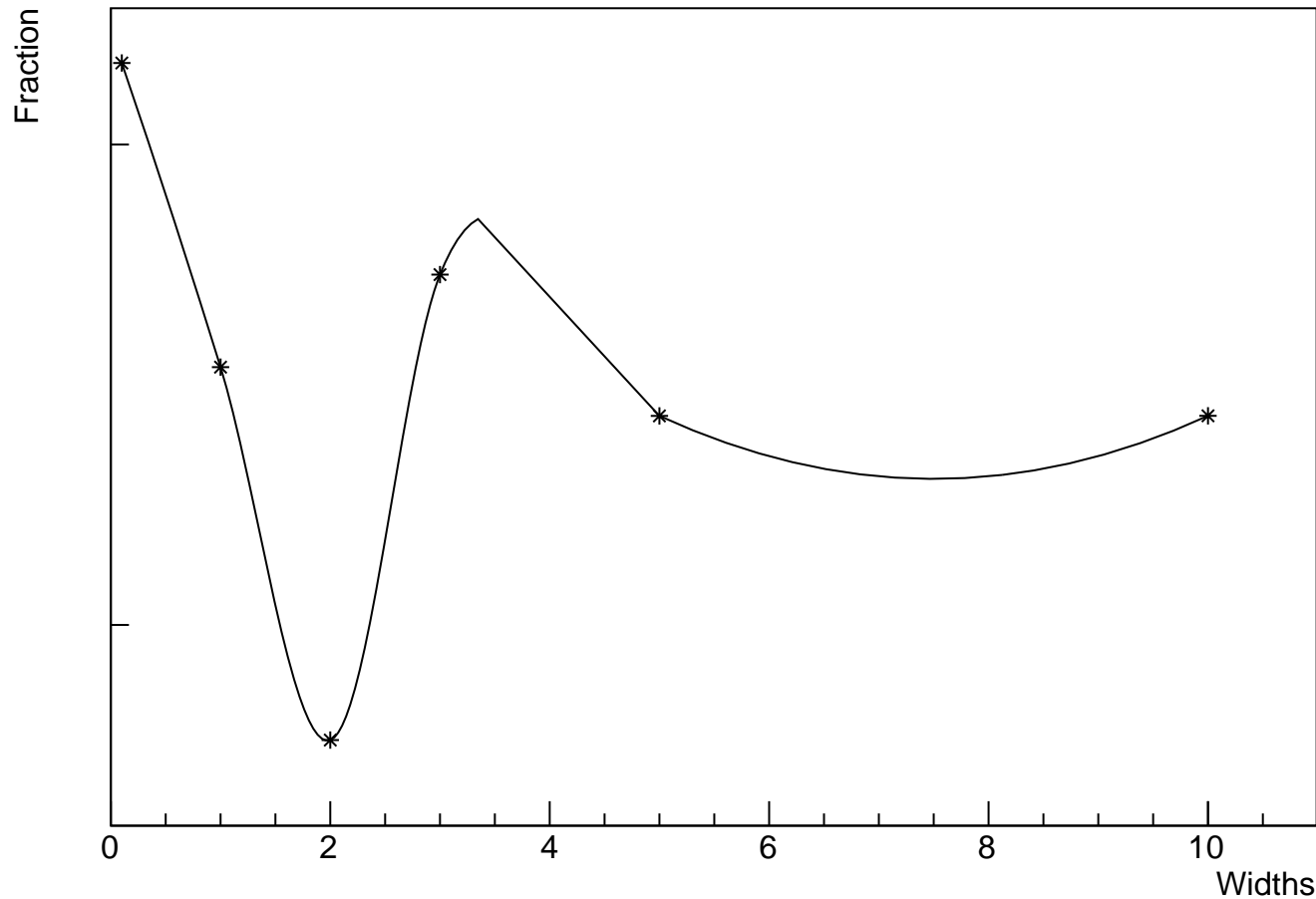
pT_{tau} , Leading



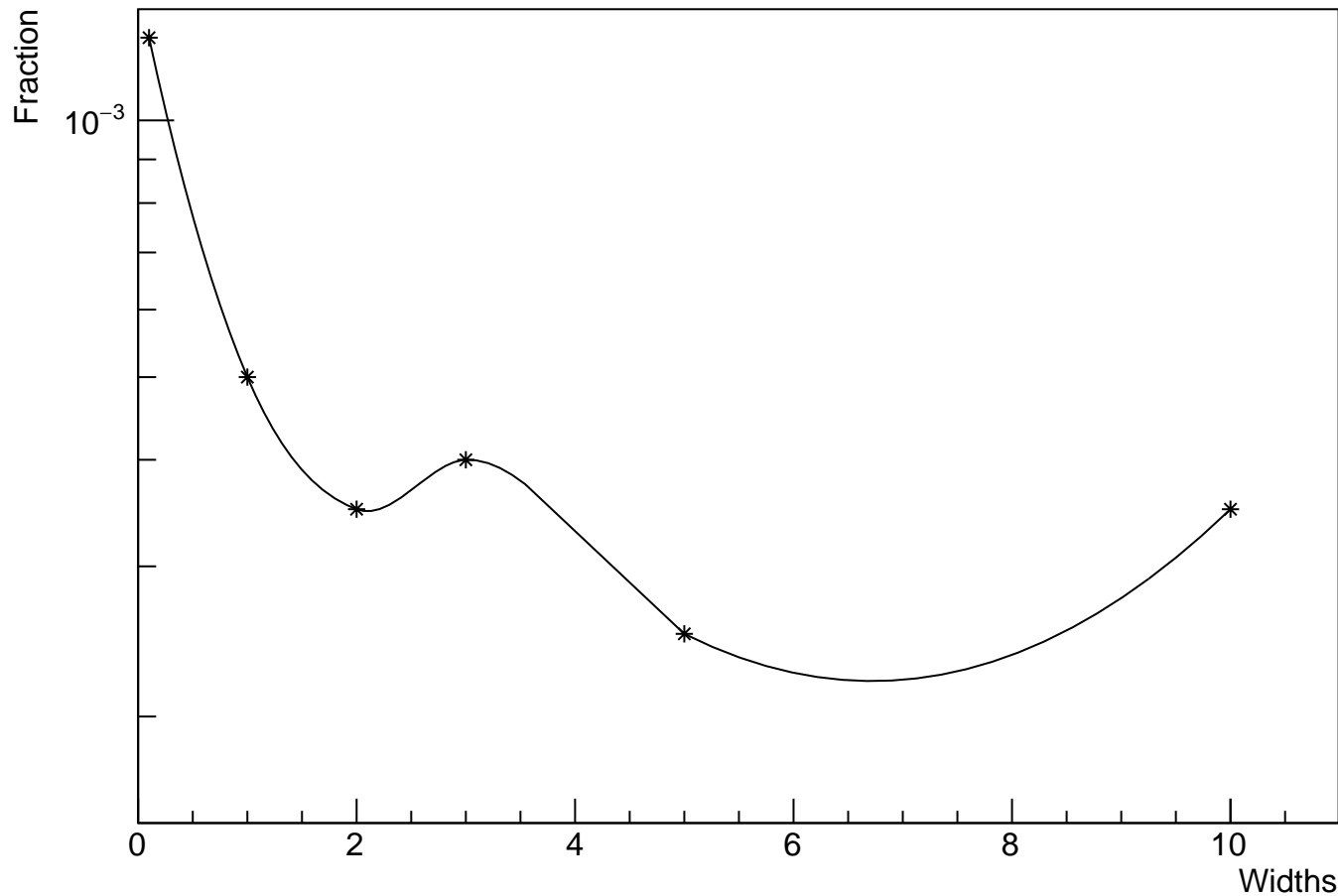
10 Percent Fraction of m_{300}



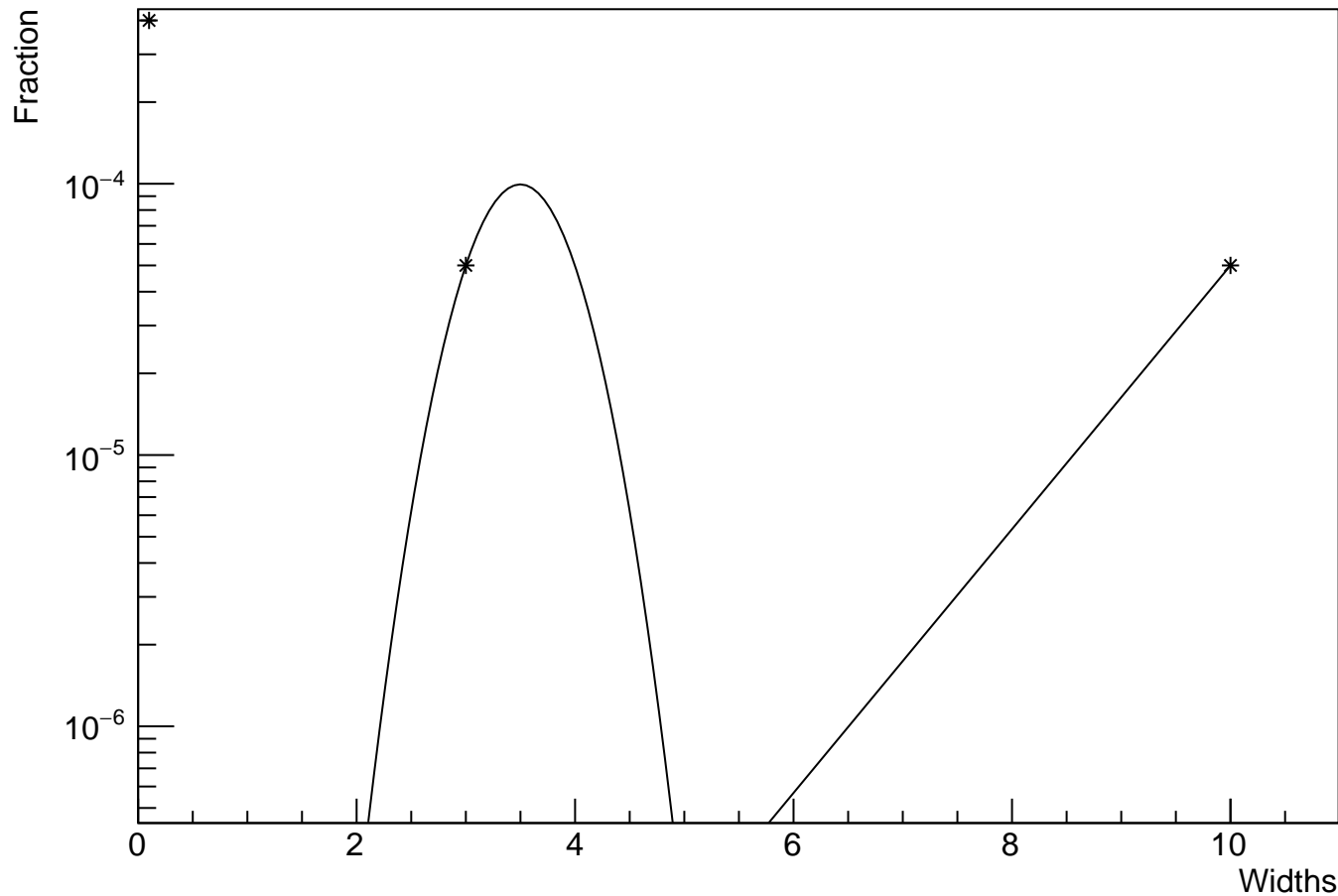
10 Percent Fraction of m_{500}



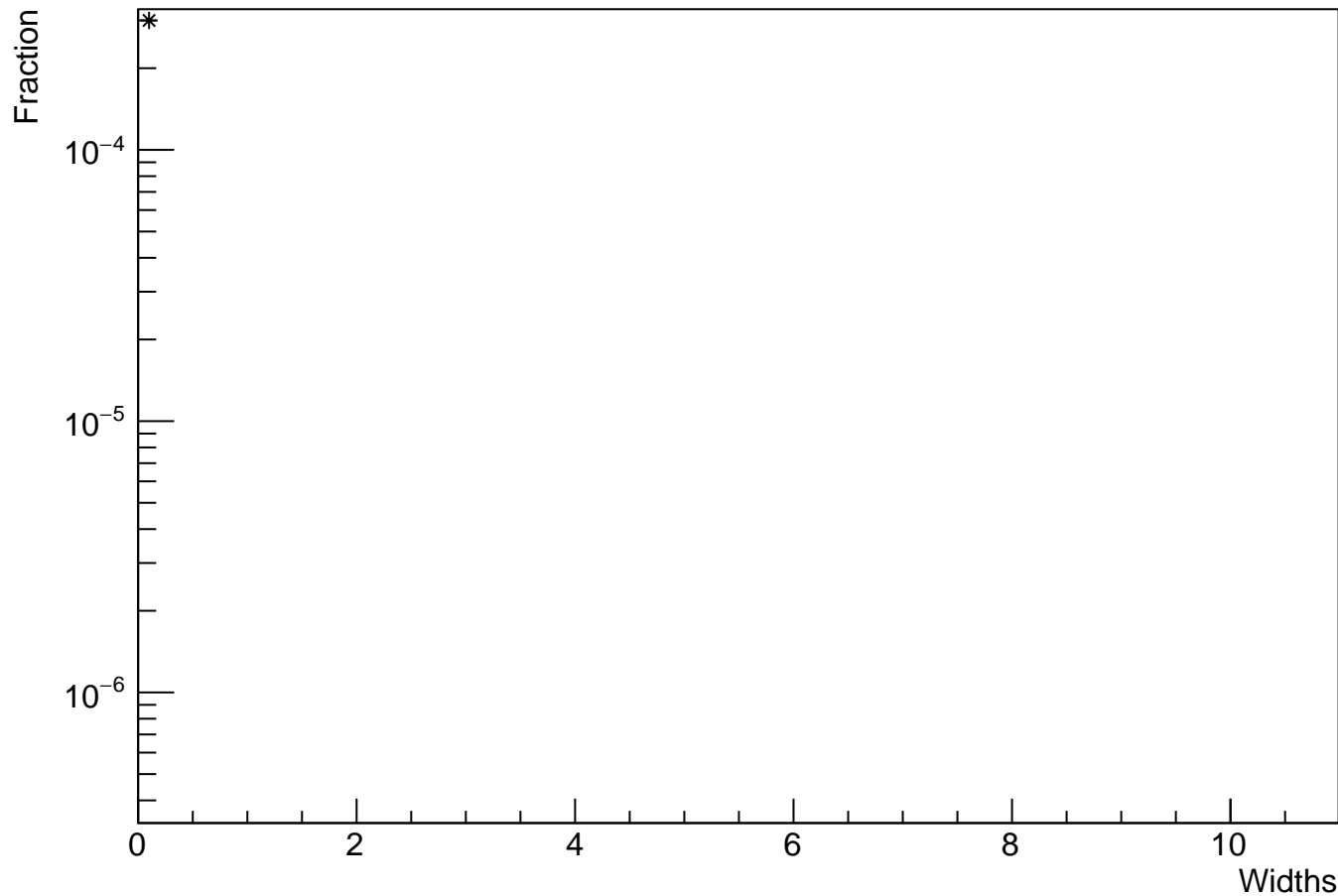
10 Percent Fraction of m_{1000}



10 Percent Fraction of m_{1500}



10 Percent Fraction of m_{2000}



Fraction within 10 Percent Point Mass Vs. Variable Width

