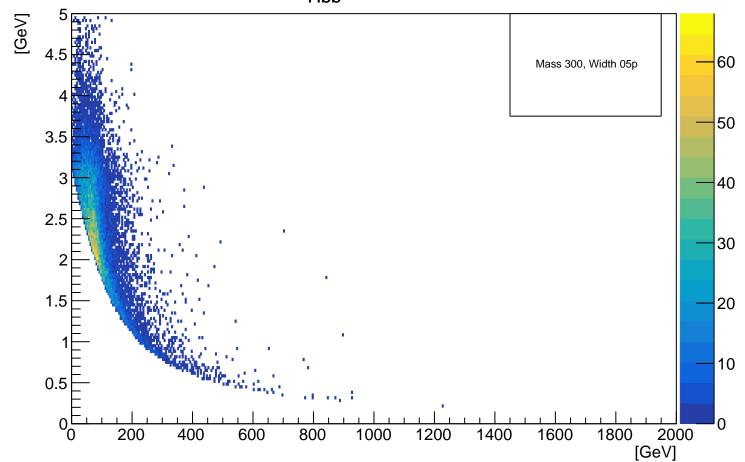
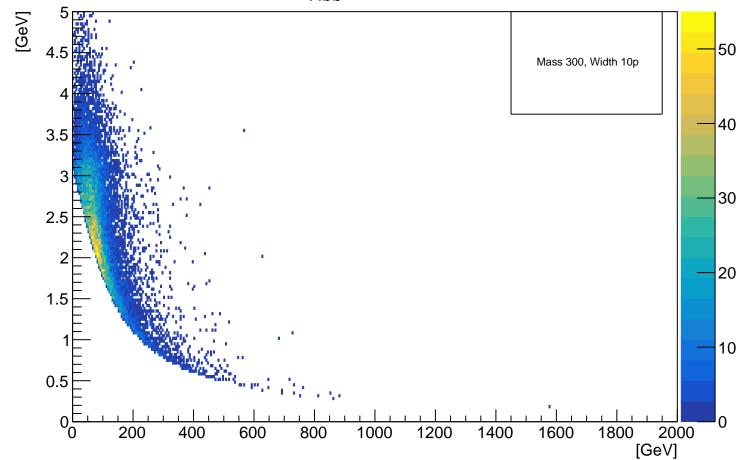
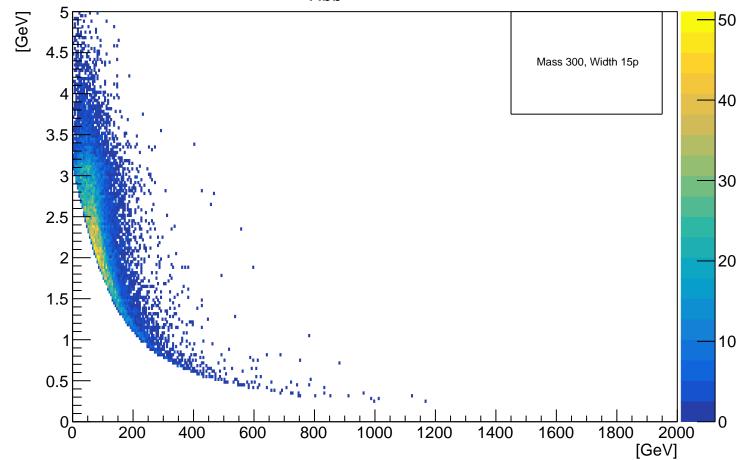
pT_{Hbb} v. $DeltaR_b$



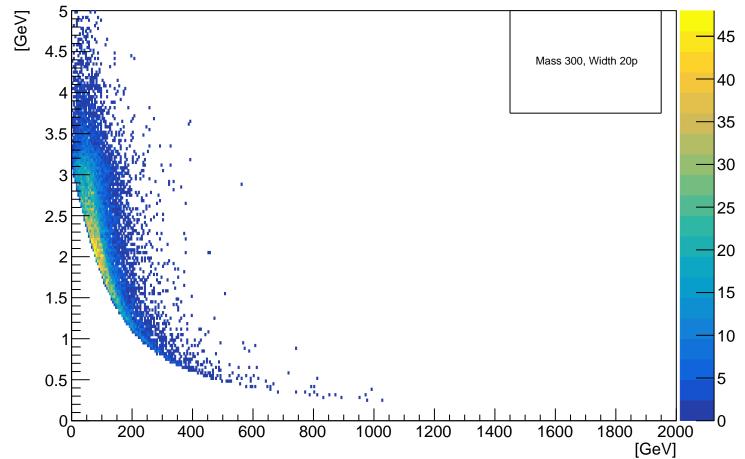
 $\mathsf{pT}_{\mathsf{Hbb}} \ \mathsf{v.} \ \mathsf{DeltaR}_{\mathsf{b}}$



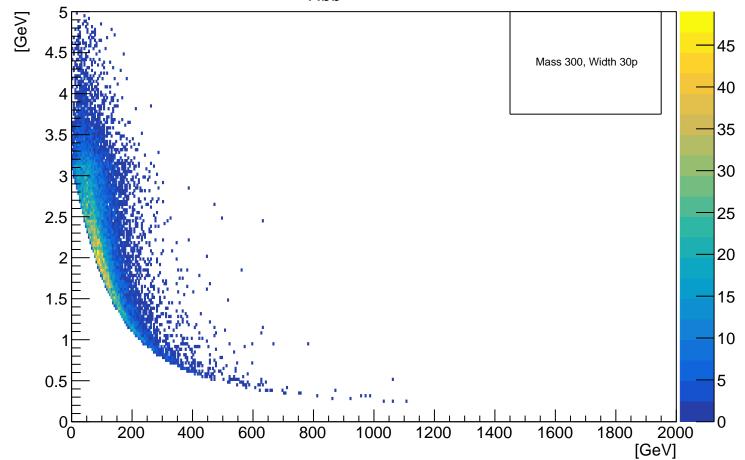
 pT_{Hbb} v. $DeltaR_b$



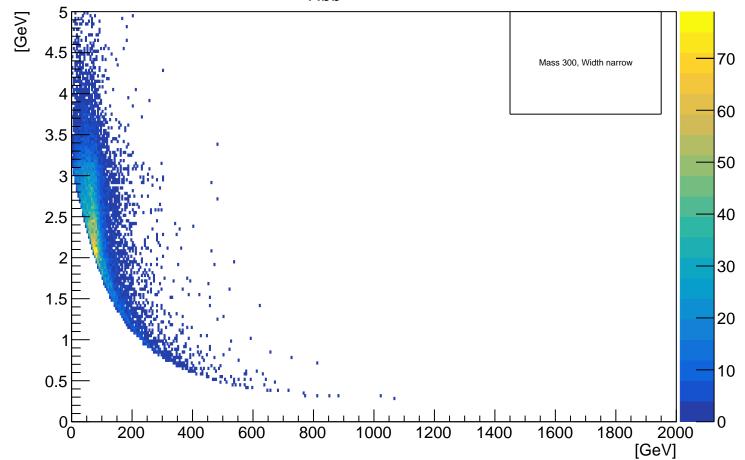
 pT_{Hbb} v. $DeltaR_b$



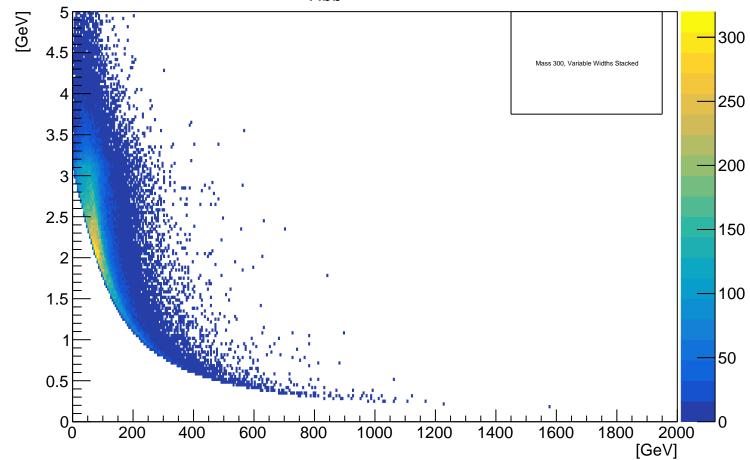
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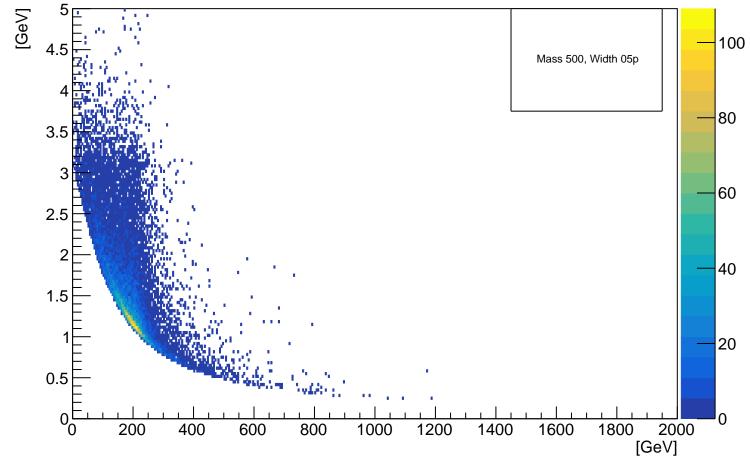
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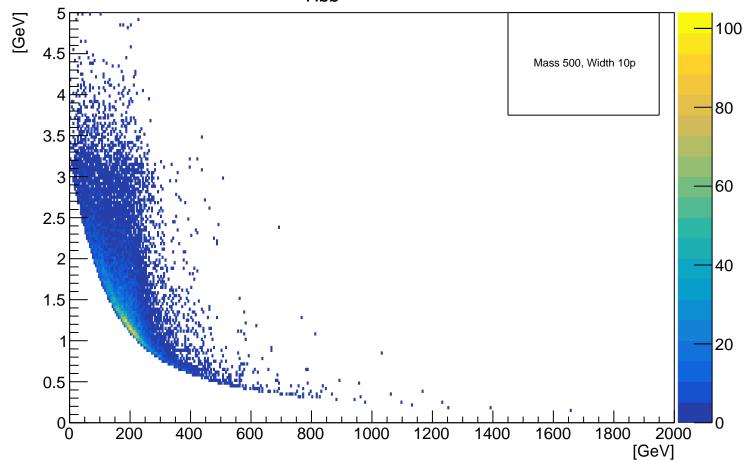
 pT_{Hbb} v. $DeltaR_b$



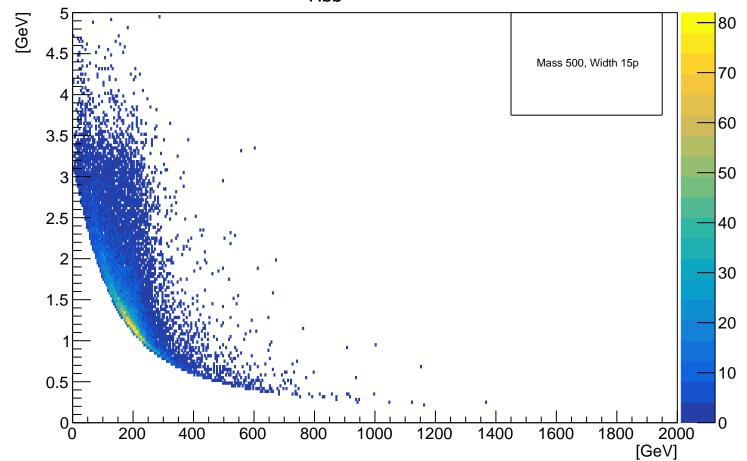
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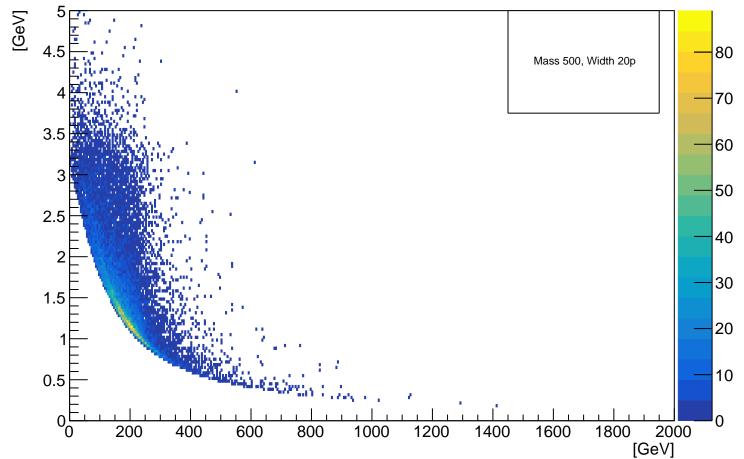
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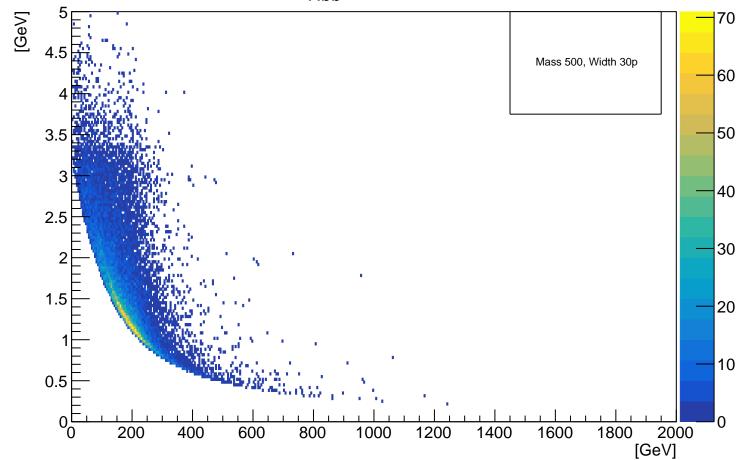
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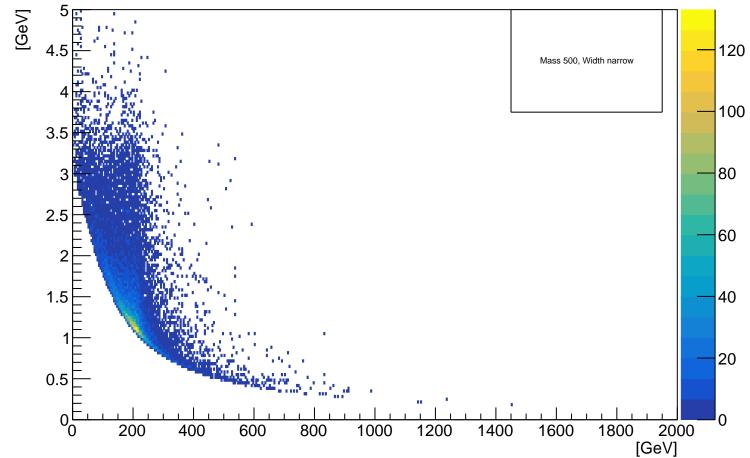
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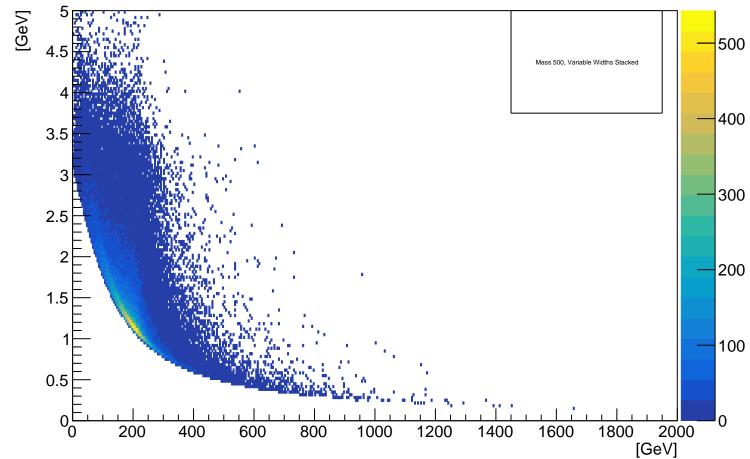
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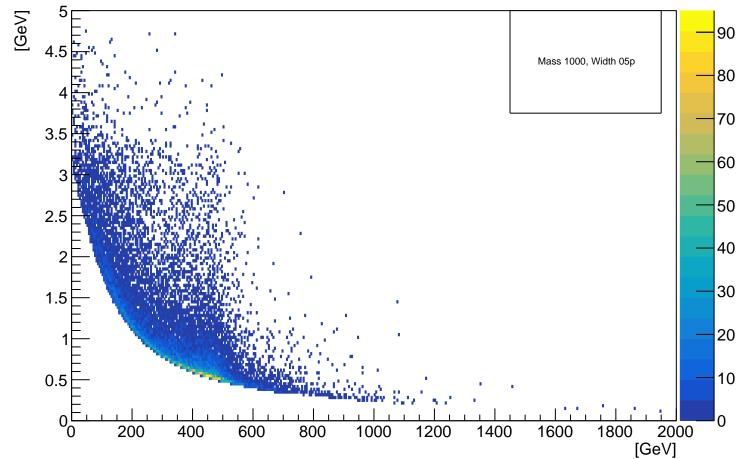
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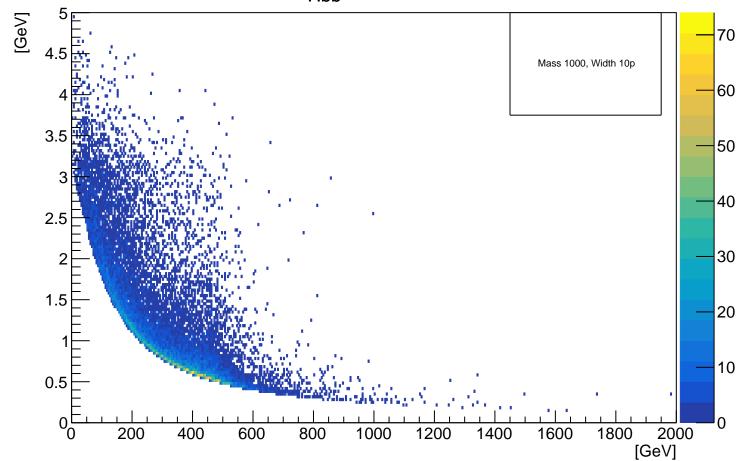
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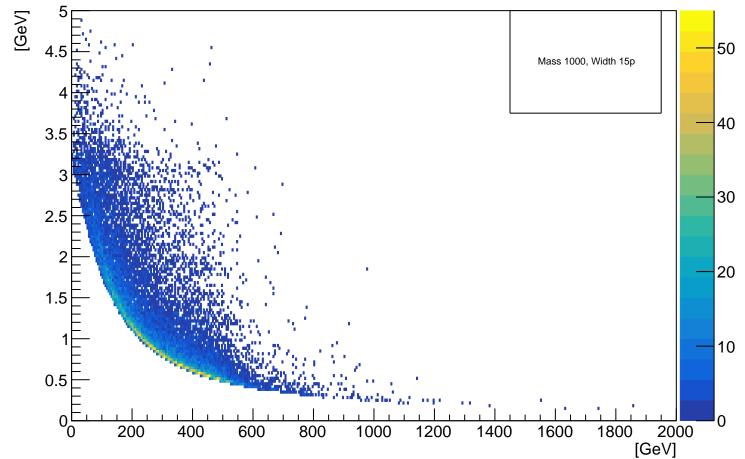
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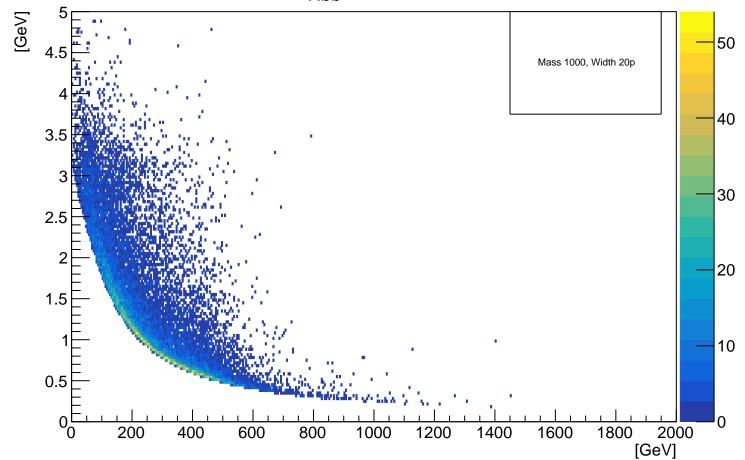
 pT_{Hbb} v. $DeltaR_b$



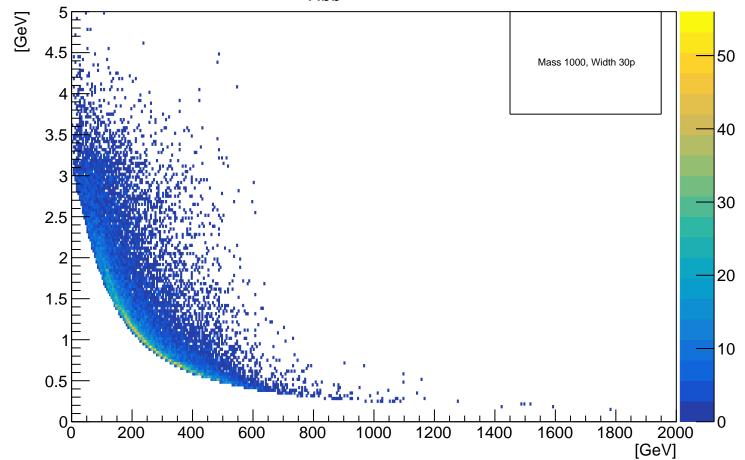
 $\mathsf{pT}_{\mathsf{Hbb}} \ \mathsf{v.} \ \mathsf{DeltaR}_{\mathsf{b}}$



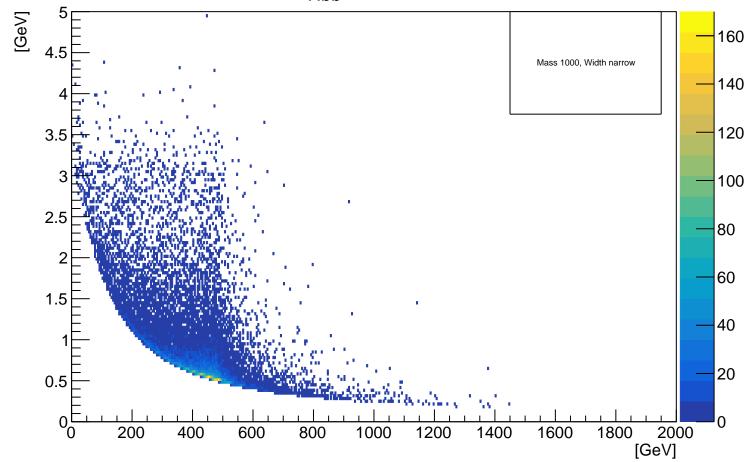
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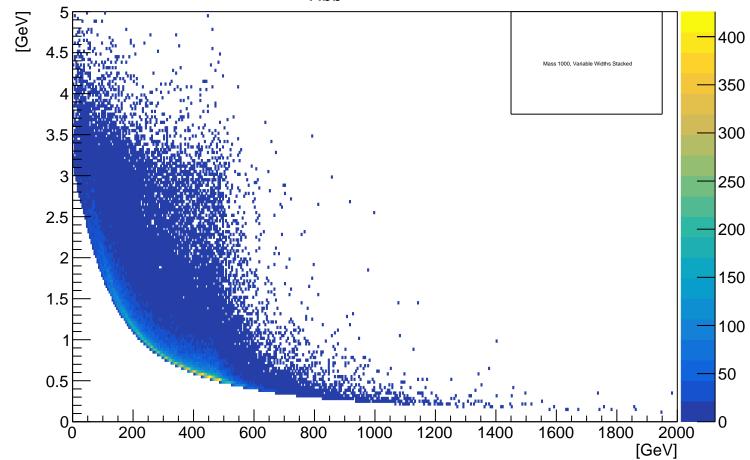
 pT_{Hbb} v. $DeltaR_b$



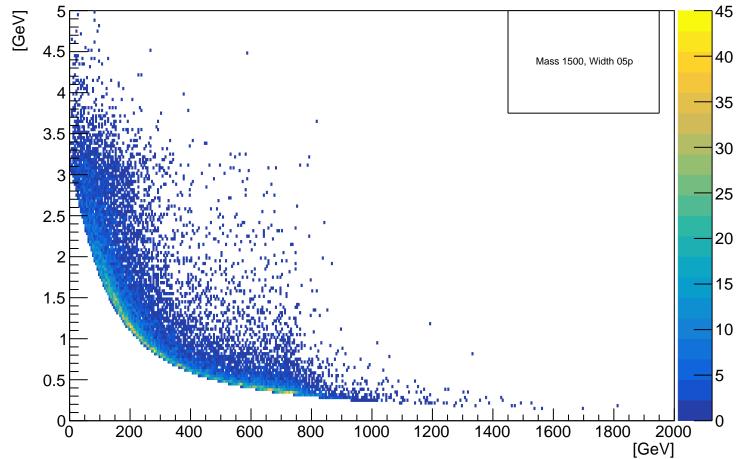
 pT_{Hbb} v. $DeltaR_b$



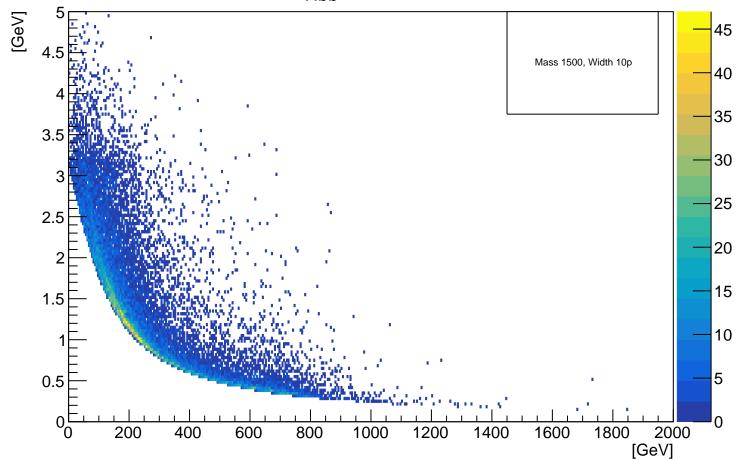
 $\mathsf{pT}_{\mathsf{Hbb}}$ v. $\mathsf{DeltaR}_{\mathsf{b}}$



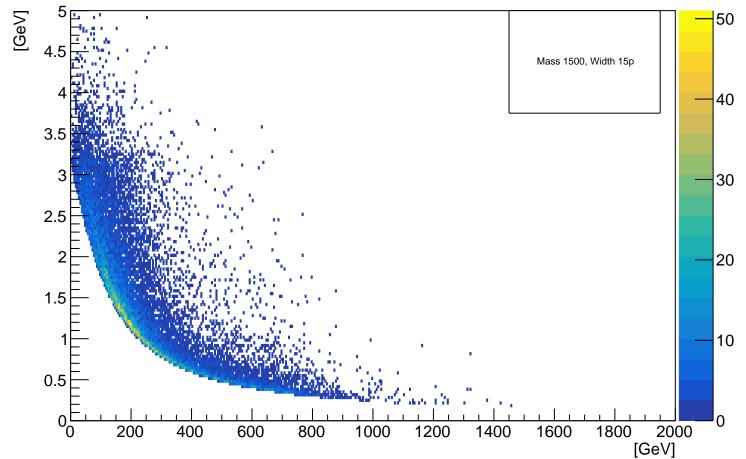
 $\mathsf{pT}_{\mathsf{Hbb}} \ \mathsf{v.} \ \mathsf{DeltaR}_{\mathsf{b}}$



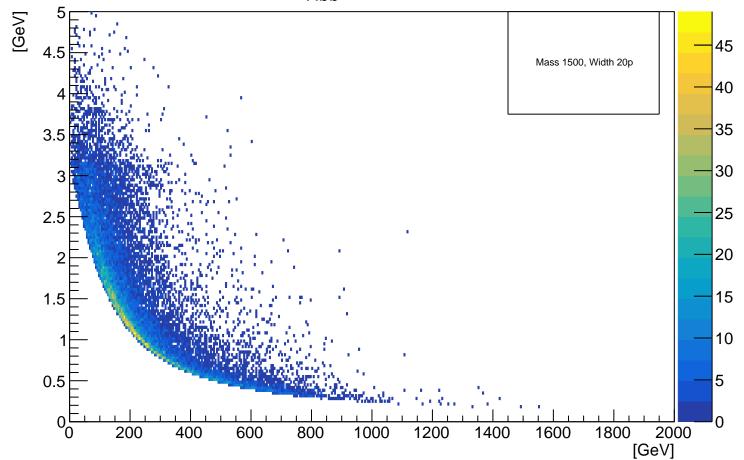
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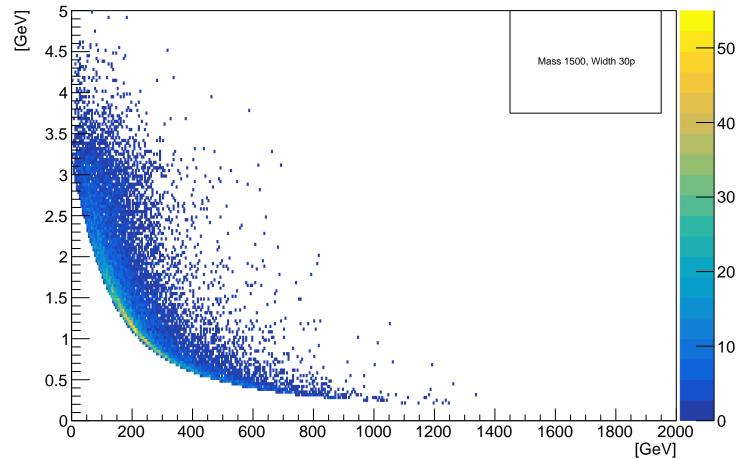
 pT_{Hbb} v. $DeltaR_b$



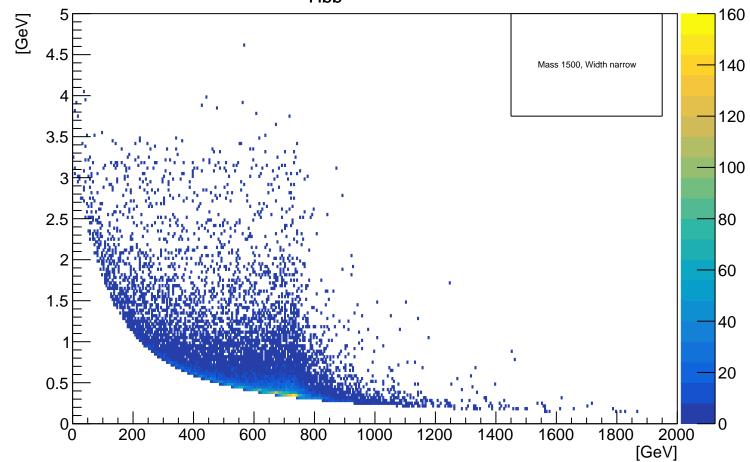
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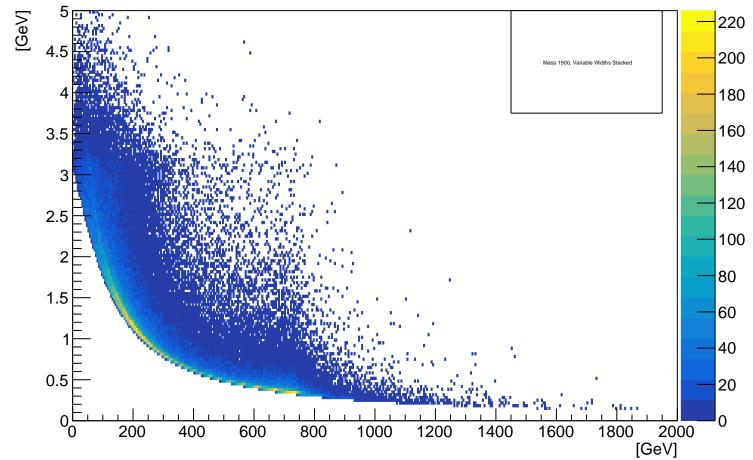
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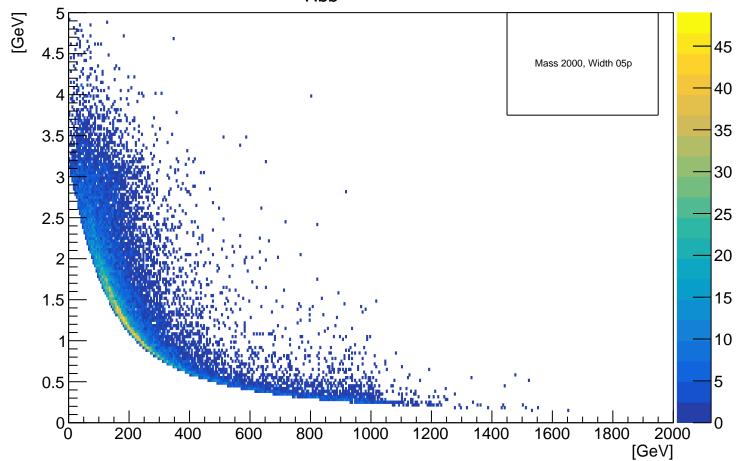
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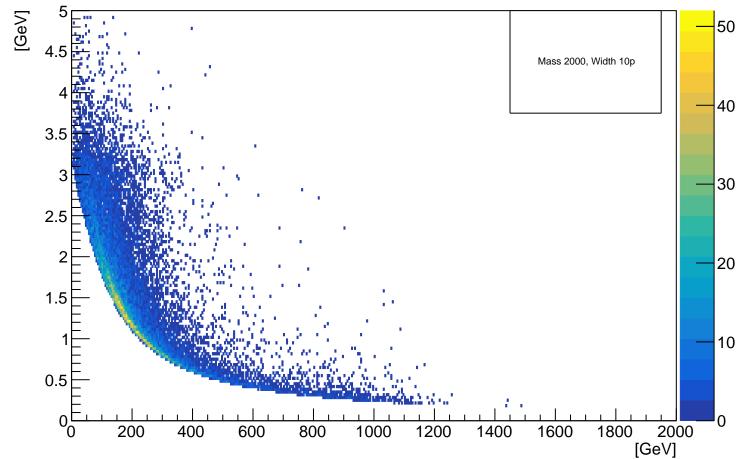
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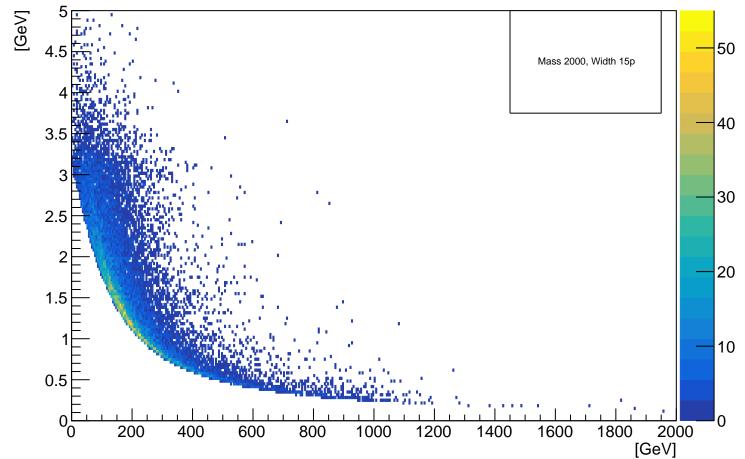
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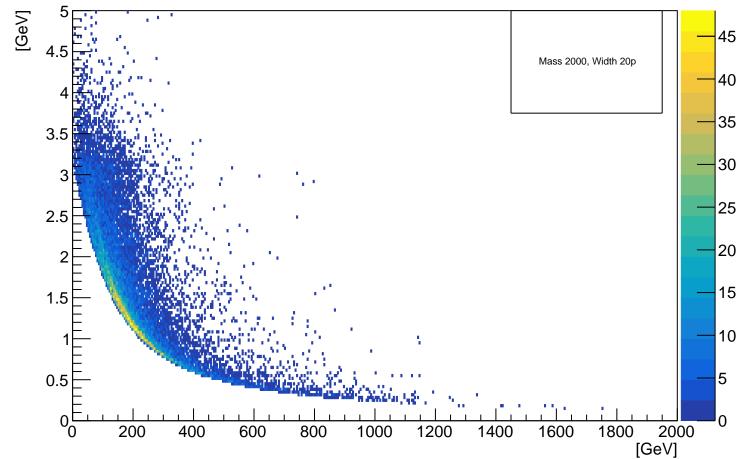
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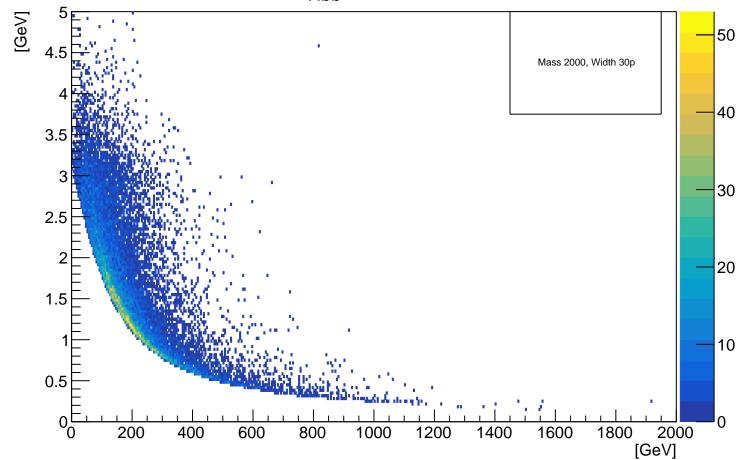
 pT_{Hbb} v. $DeltaR_b$



 pT_{Hbb} v. $DeltaR_b$

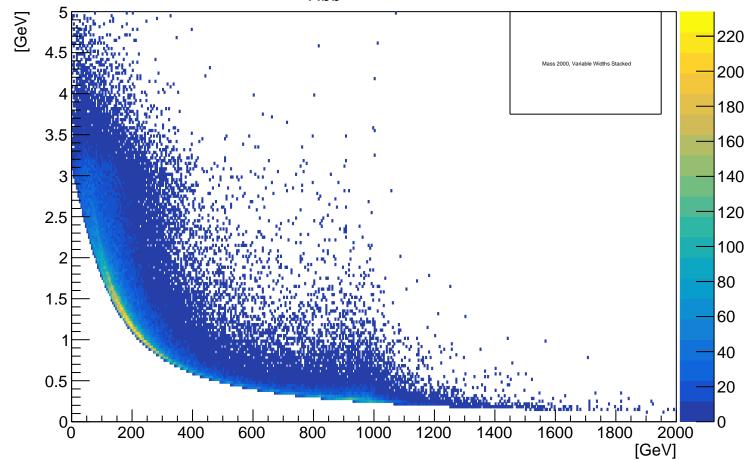


 pT_{Hbb} v. $DeltaR_b$

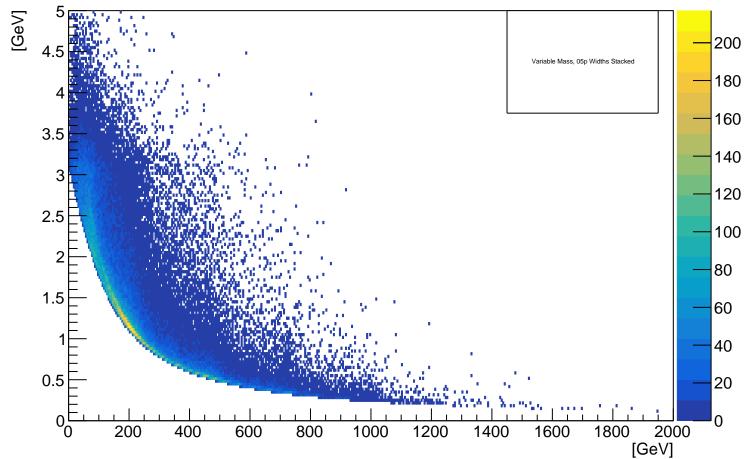


 pT_{Hbb} v. $DeltaR_b$ [GeV] 4.5 Mass 2000, Width narrow 3.5 2.5 1.5 0.5 0, [GeV]

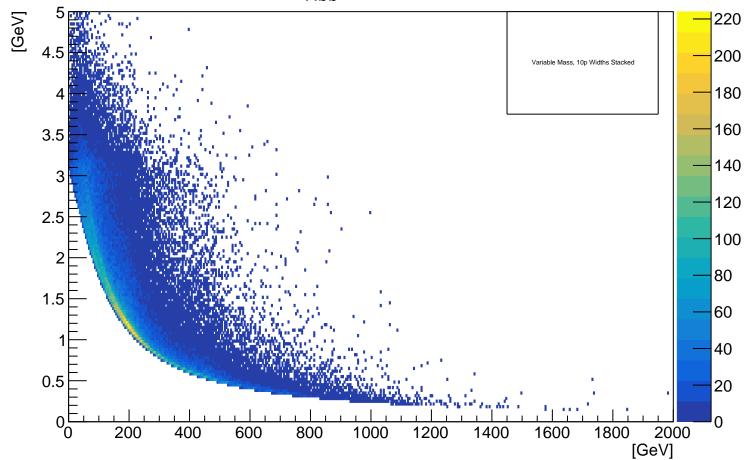
 $\mathsf{pT}_{\mathsf{Hbb}} \ \mathsf{v.} \ \mathsf{DeltaR}_{\mathsf{b}}$



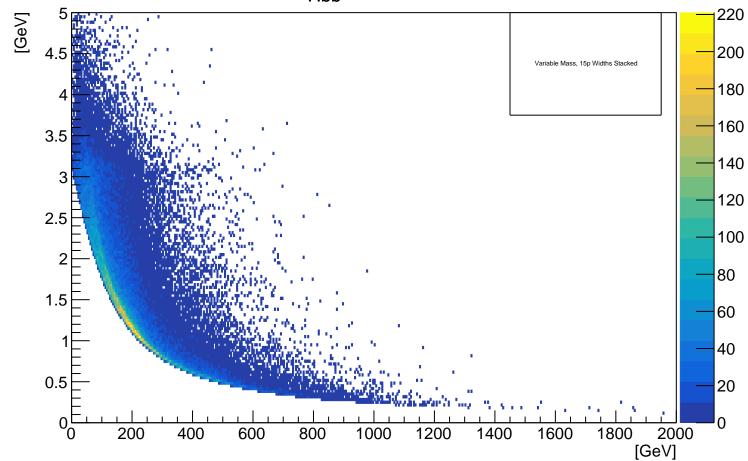
 pT_{Hbb} v. $DeltaR_b$



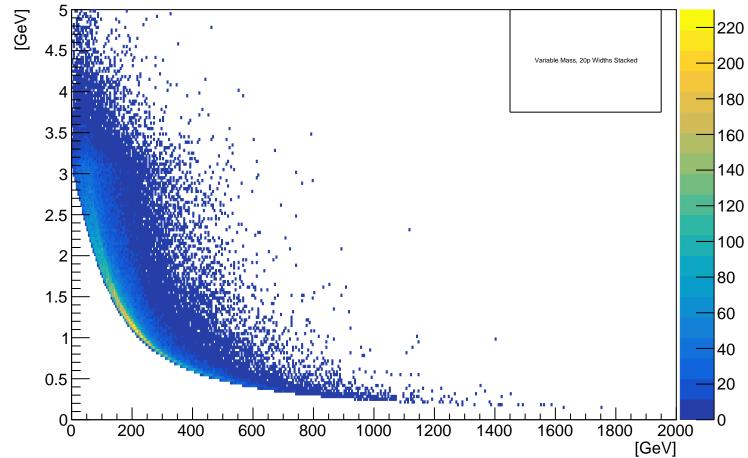
 pT_{Hbb} v. $DeltaR_b$



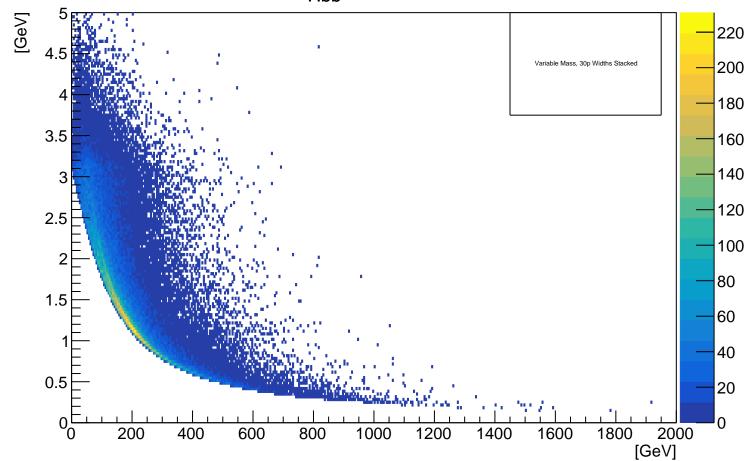
 pT_{Hbb} v. $DeltaR_b$



 pT_{Hbb} v. $DeltaR_b$



 pT_{Hbb} v. $DeltaR_b$



 $\mathsf{pT}_{\mathsf{Hbb}} \ \mathsf{v.} \ \mathsf{DeltaR}_{\mathsf{b}}$

