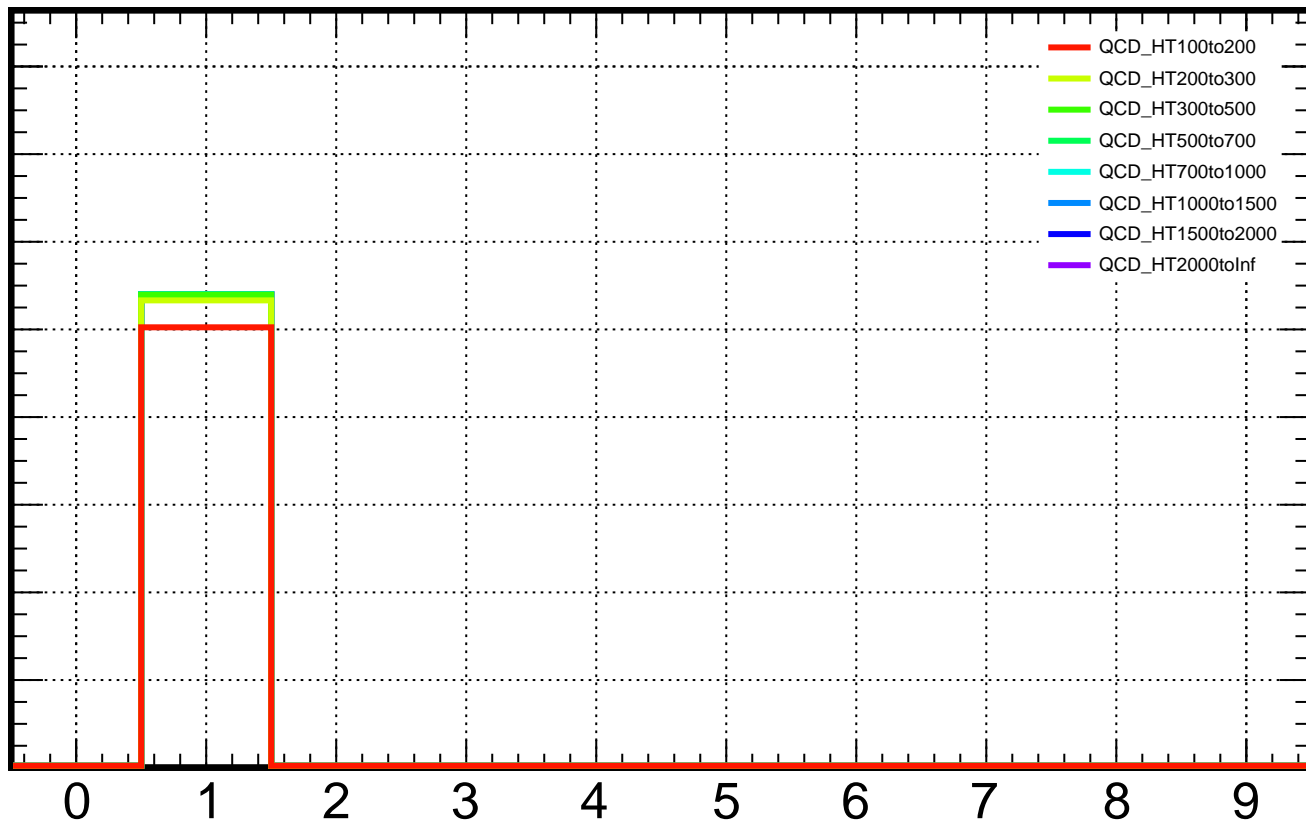


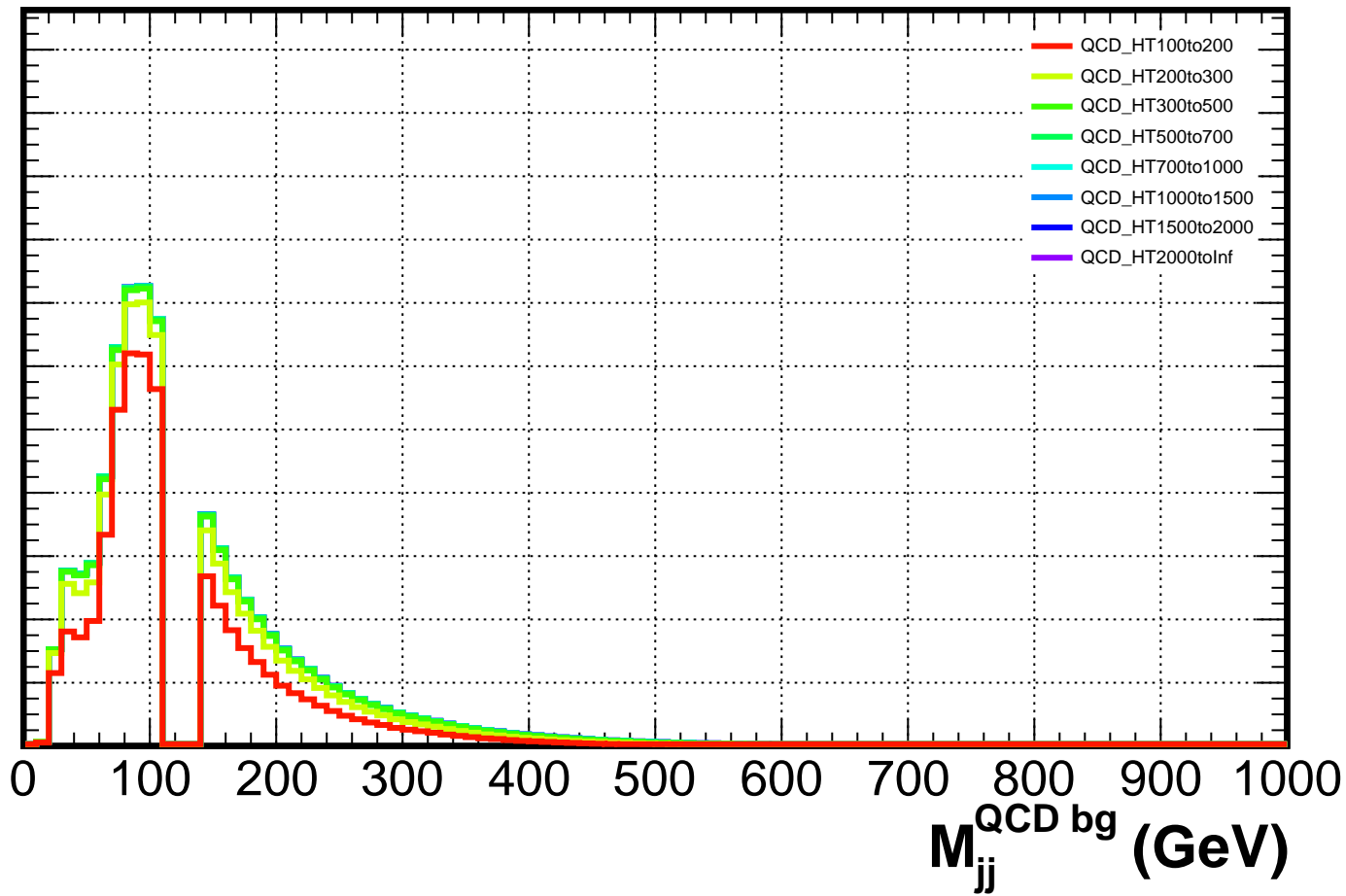
**h\_allEvent**

A.U.



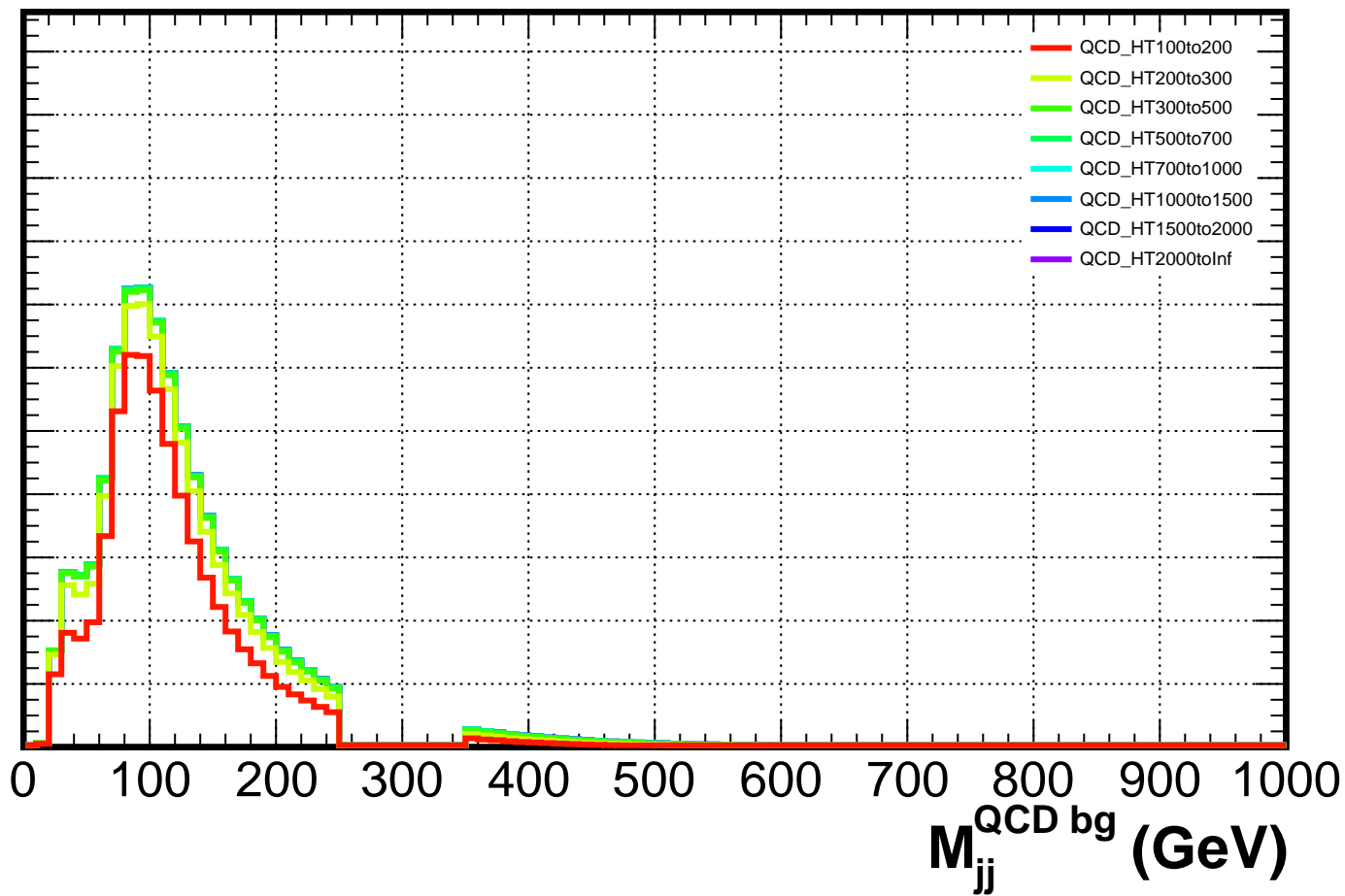
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A.U.



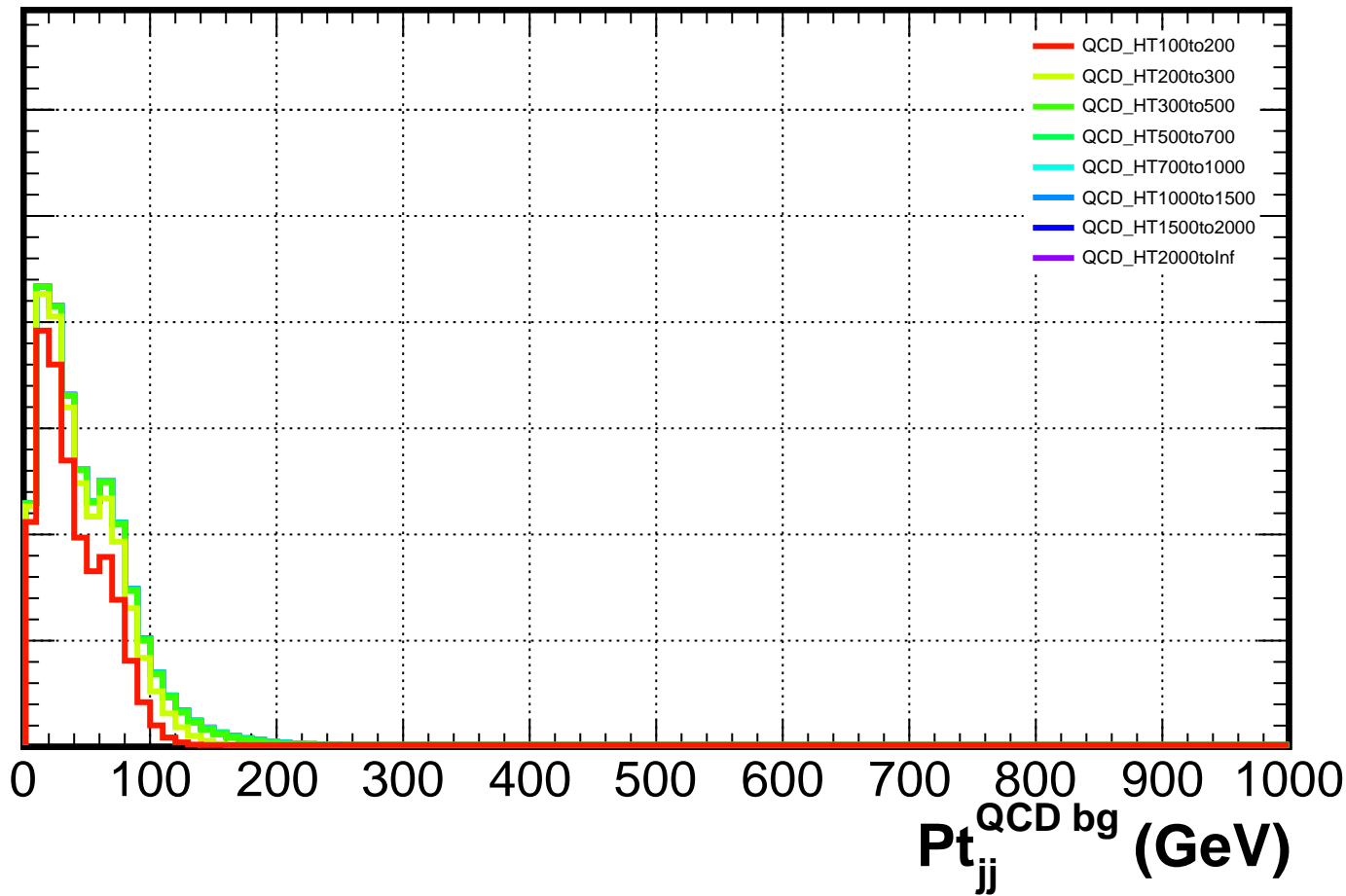
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A.U.



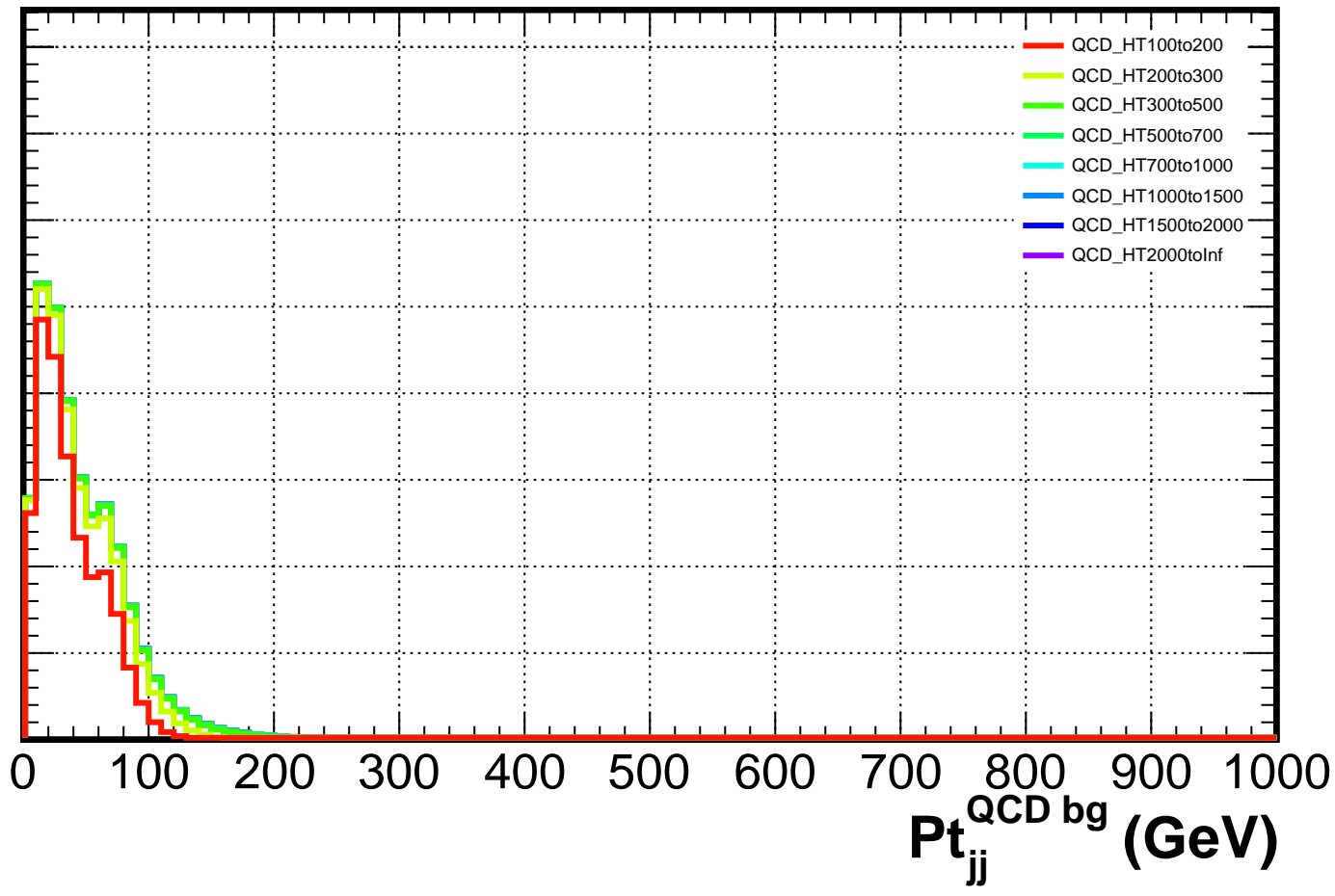
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A.U.

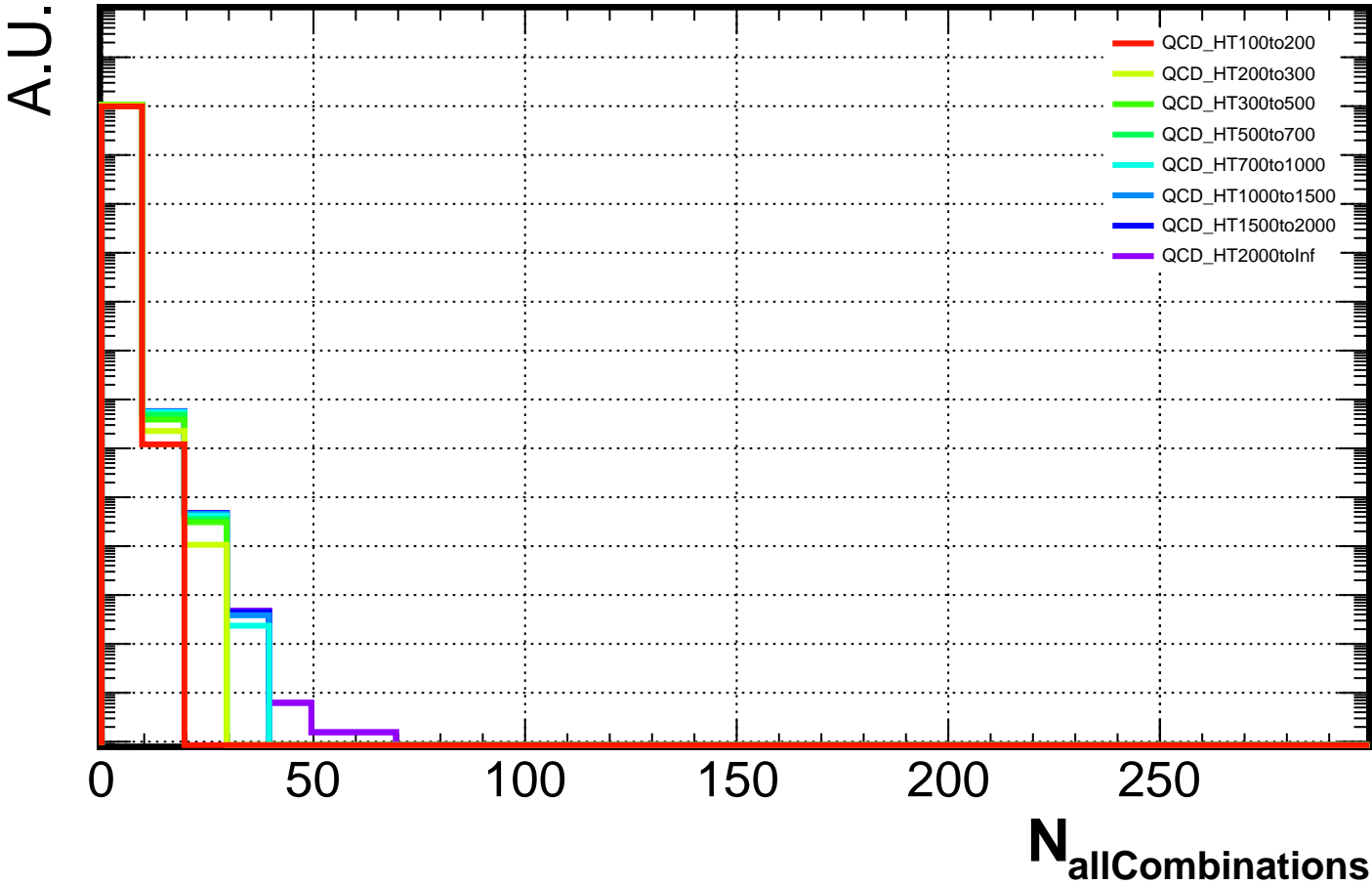


**h\_sbA0Pt\_L**

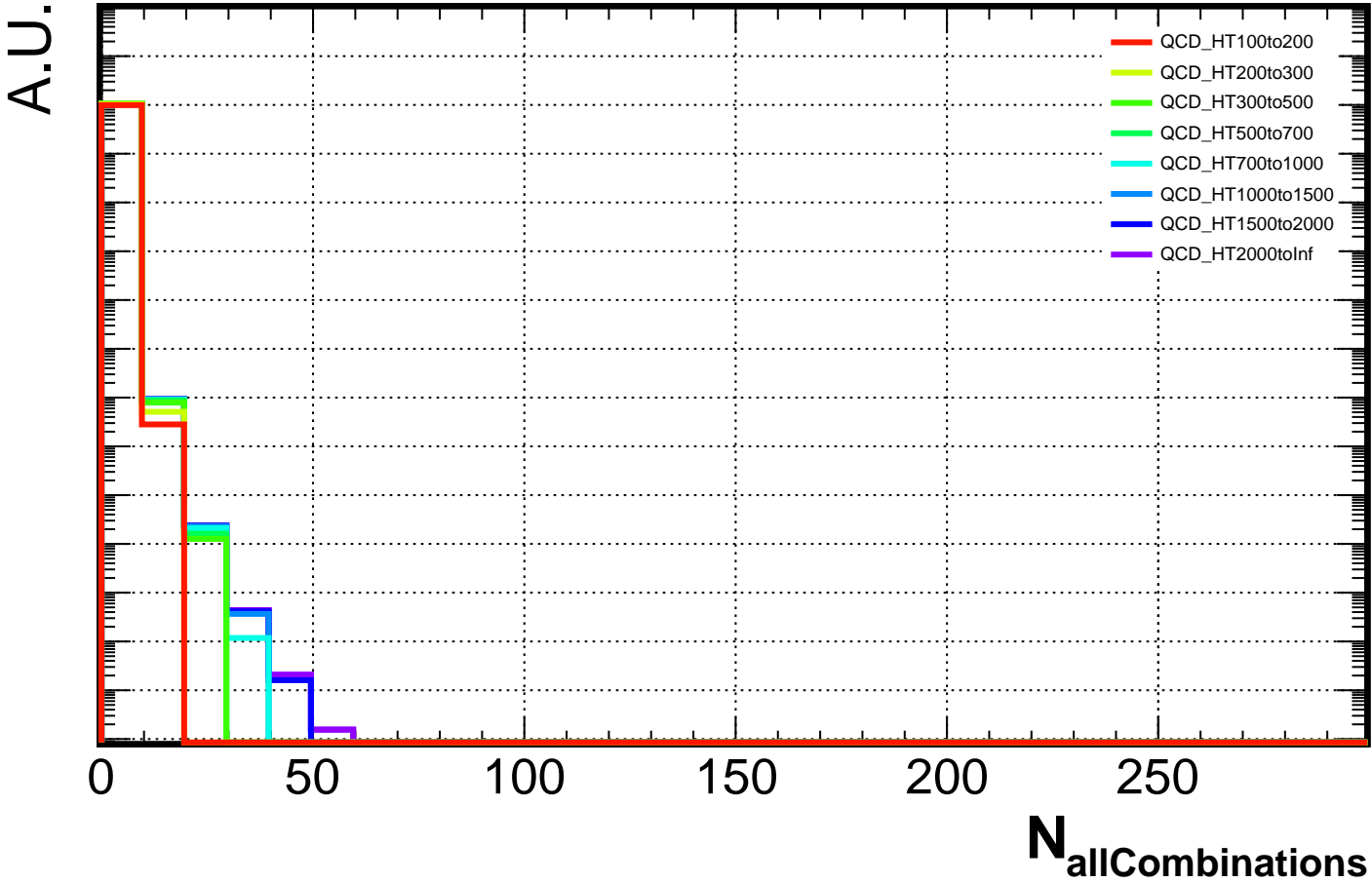
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## h\_nHCom\_L

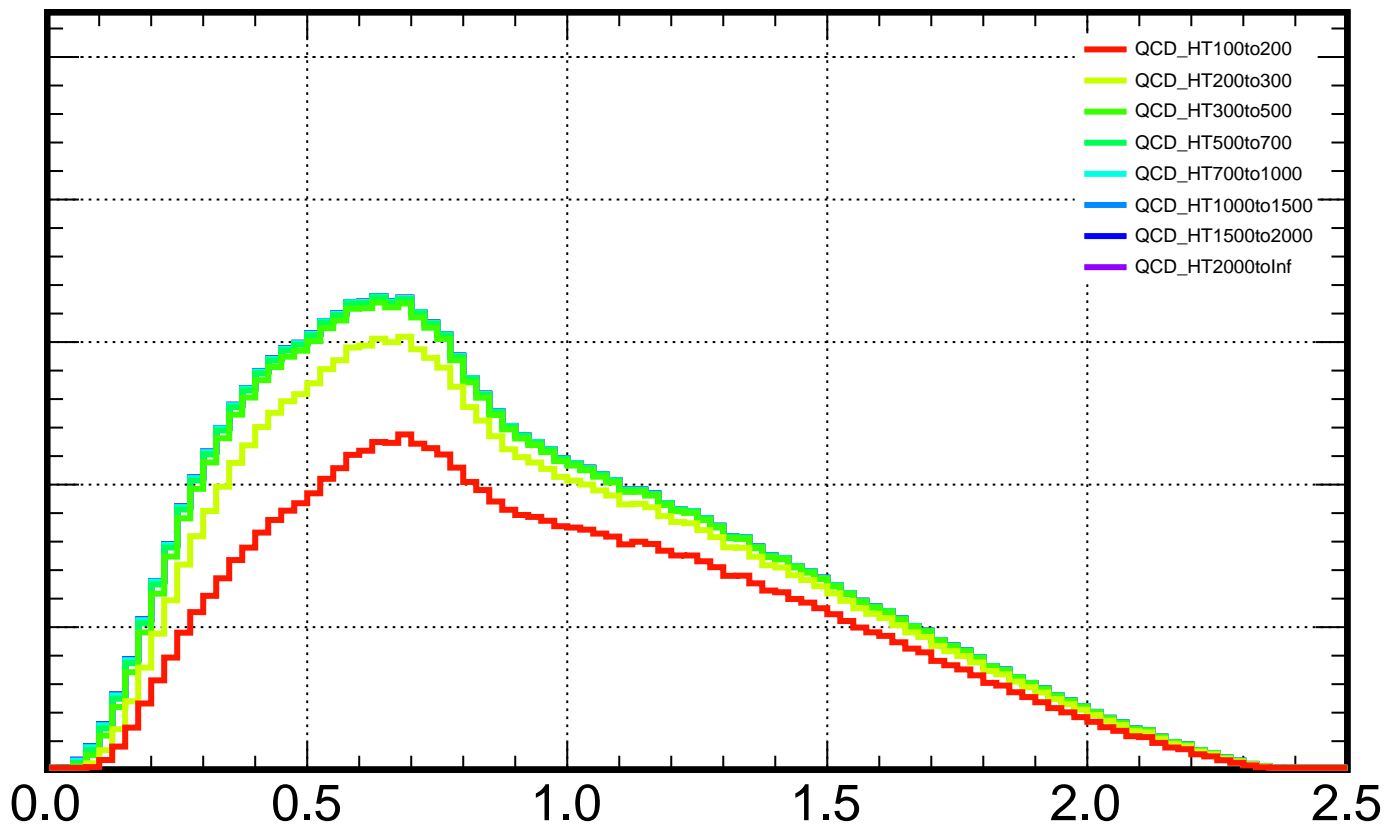


## h\_nA0Com\_L



# h\_H\_ptAssymetry\_L

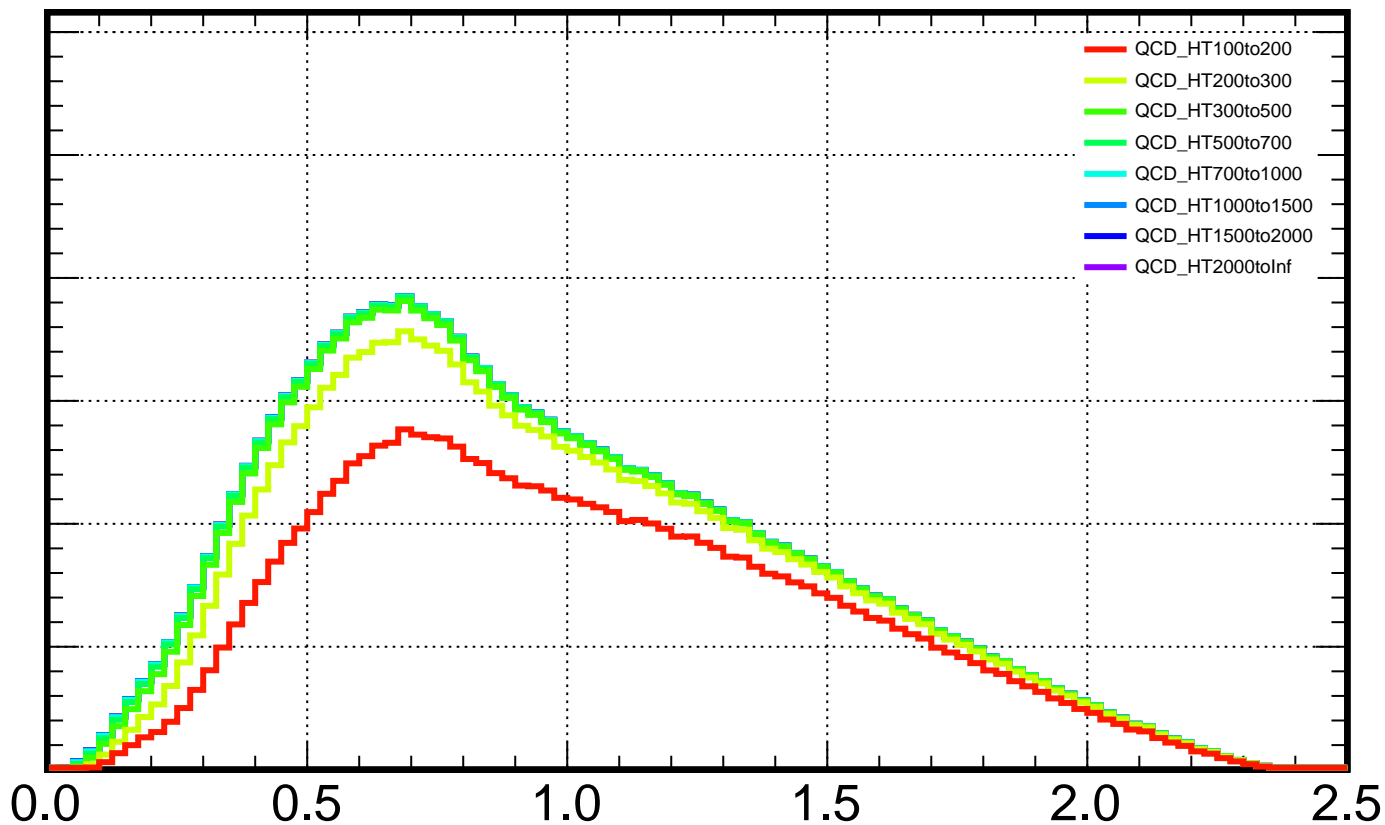
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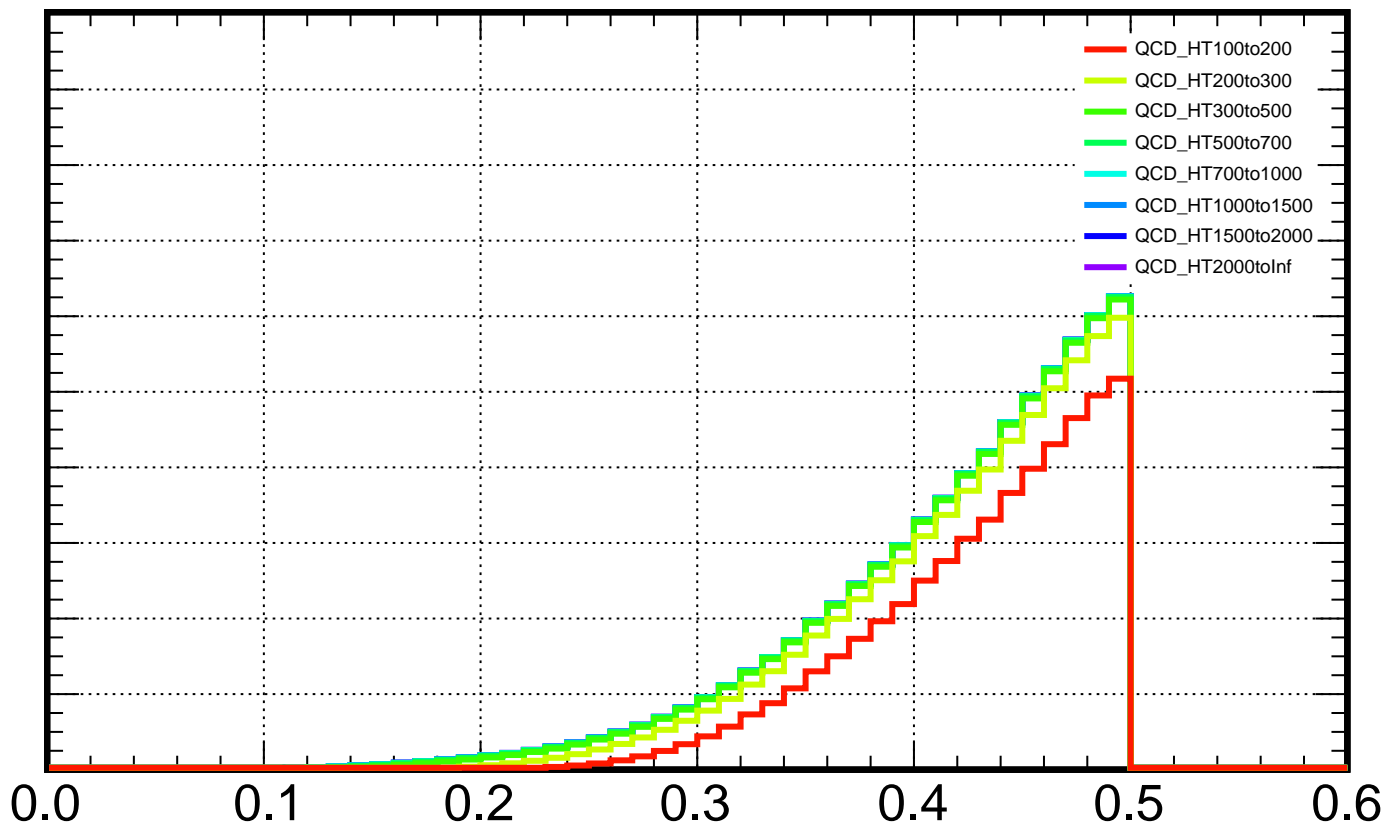
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A.U.



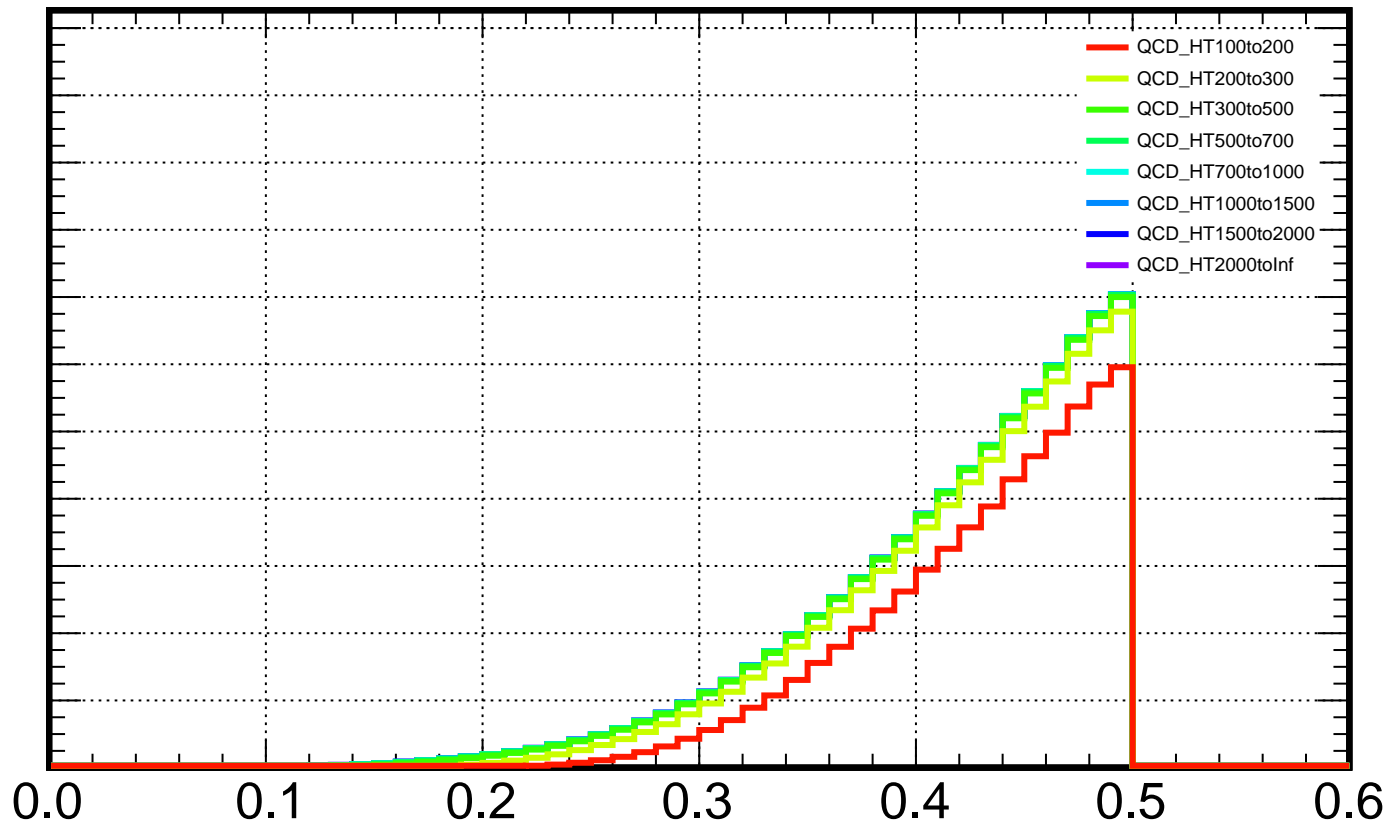
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A.U.



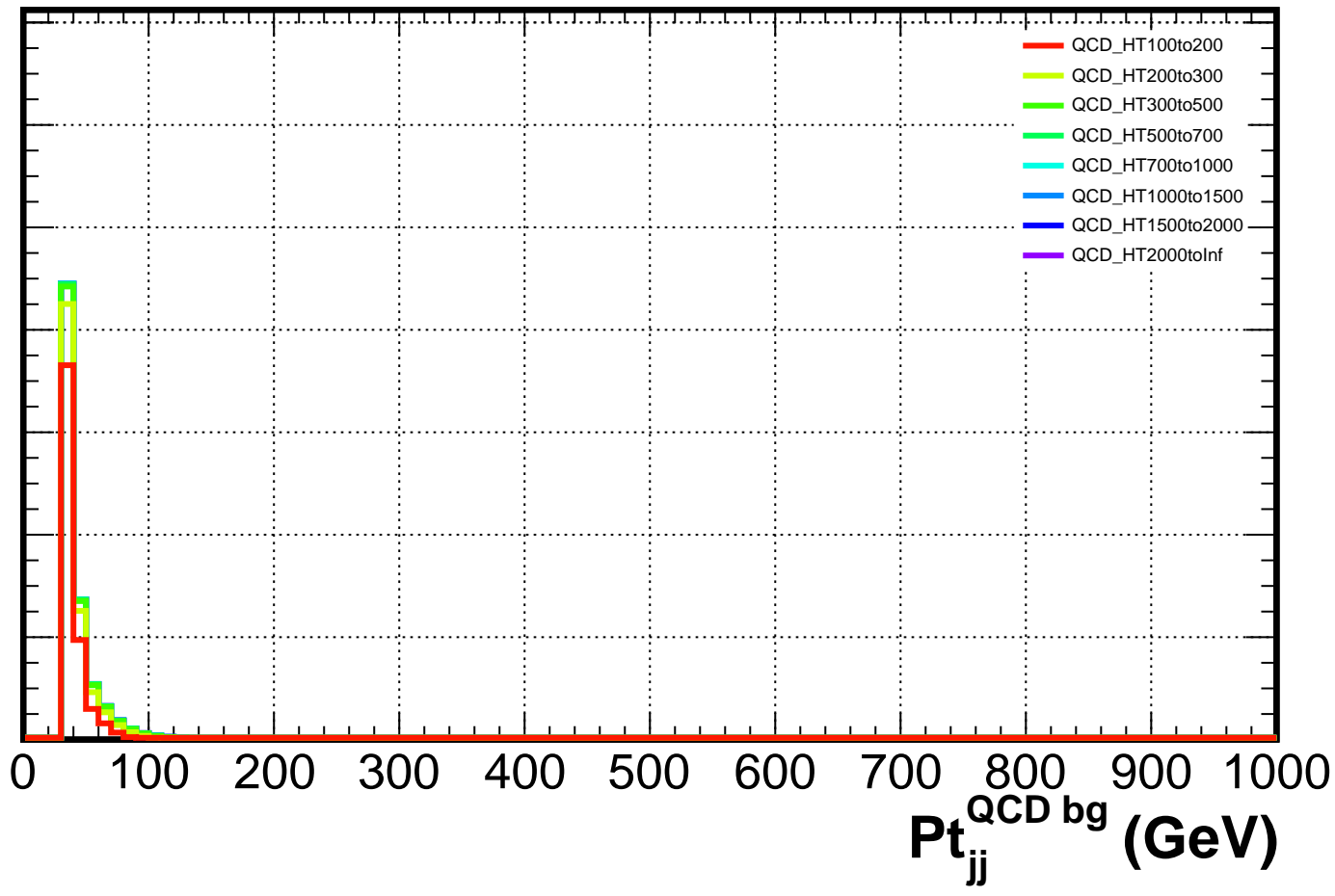
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A.U.



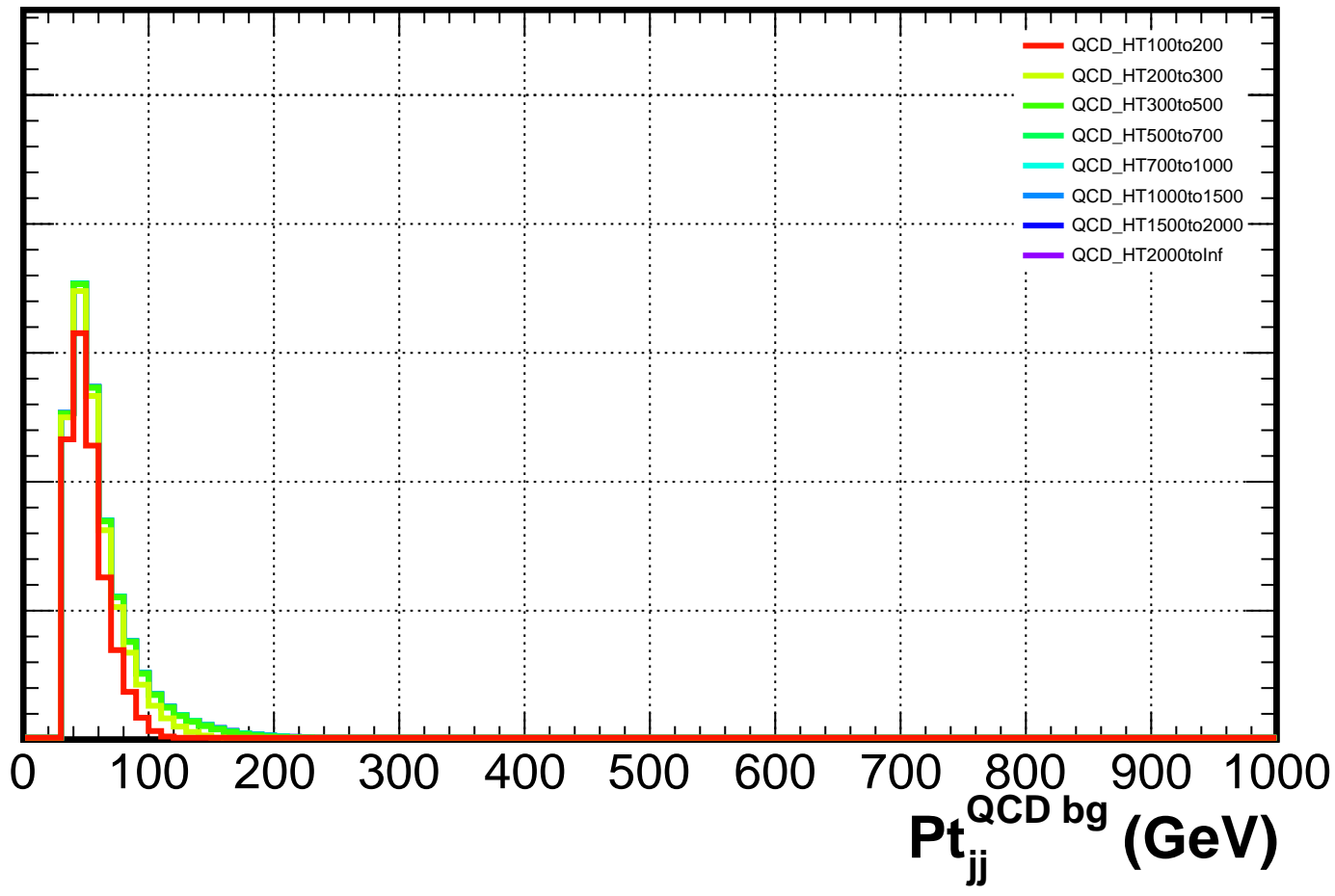
**h\_Hb1Pt\_L**

A.U.

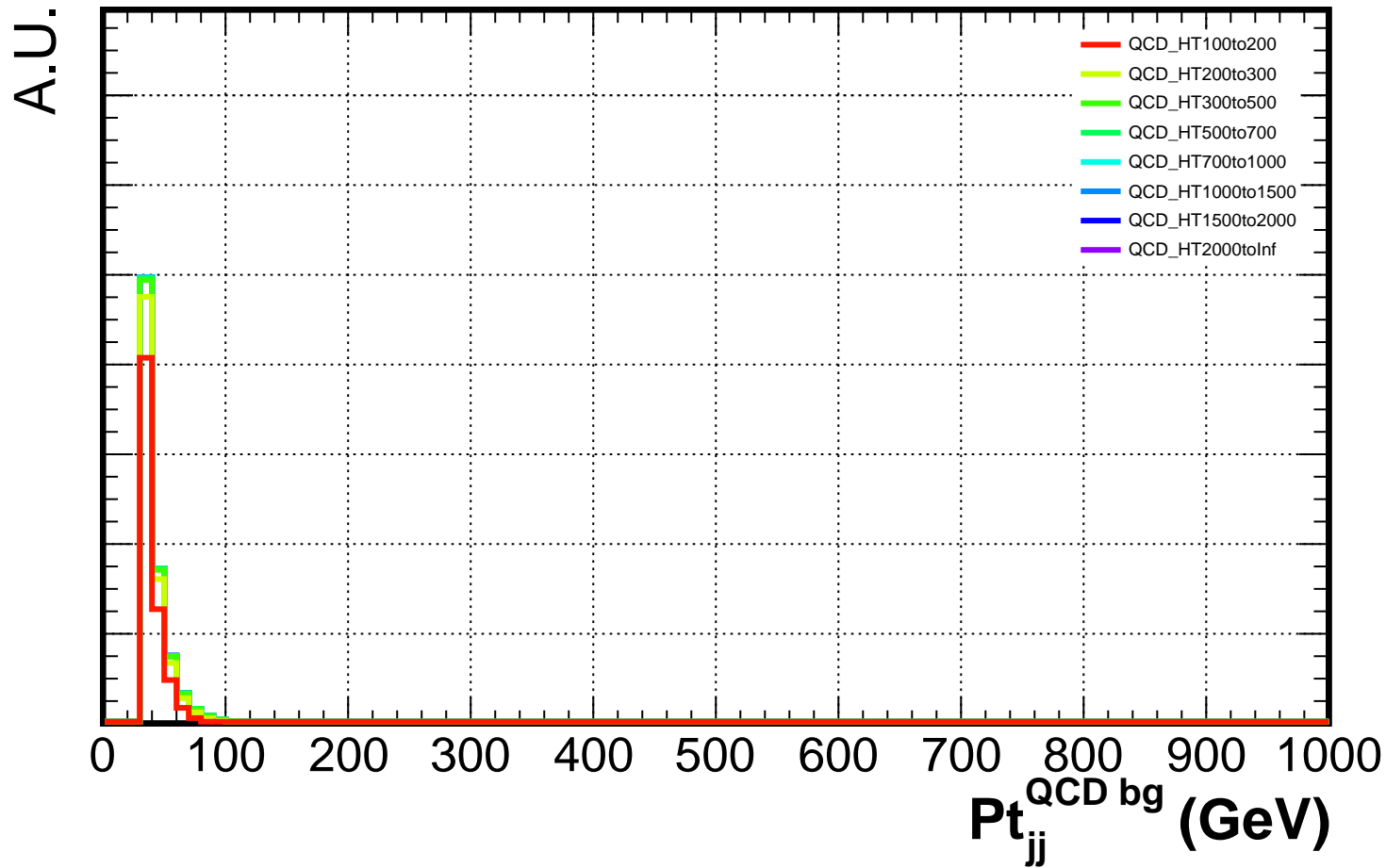


**h\_Hb2Pt\_L**

A.U.

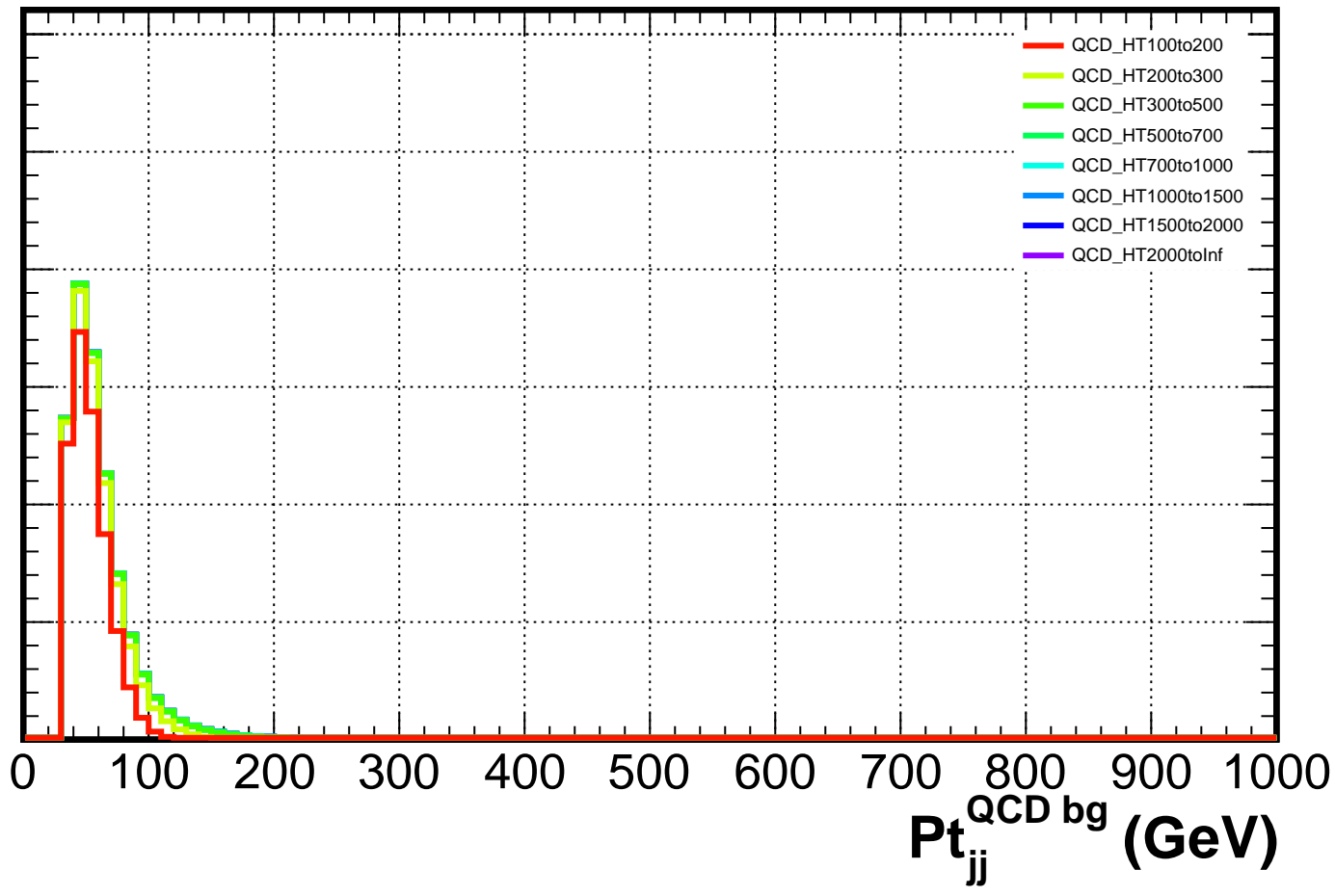


## h\_A0b1Pt\_L



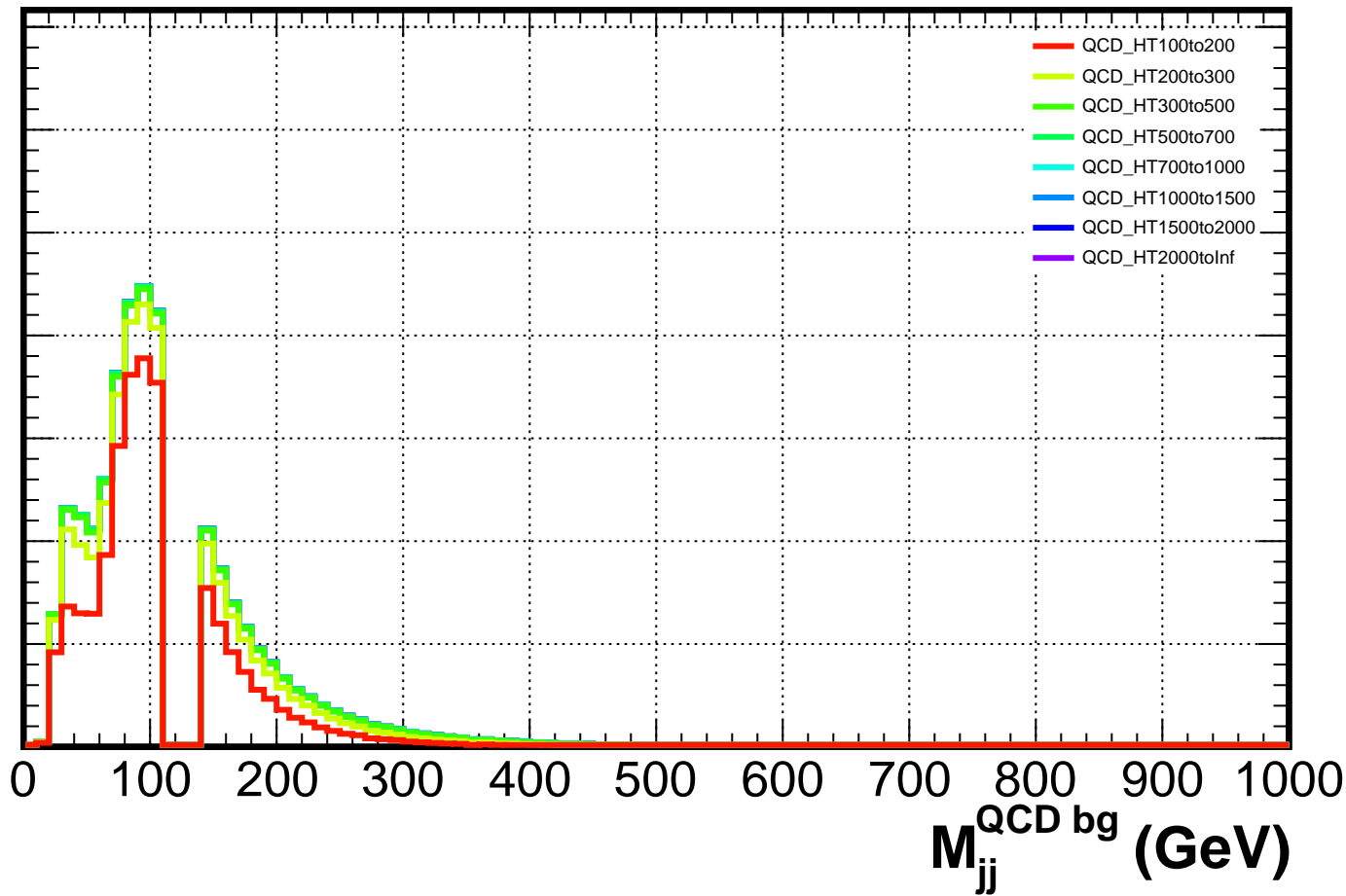
h\_A0b2Pt\_L

A.U.



**h\_sbHmass\_M**

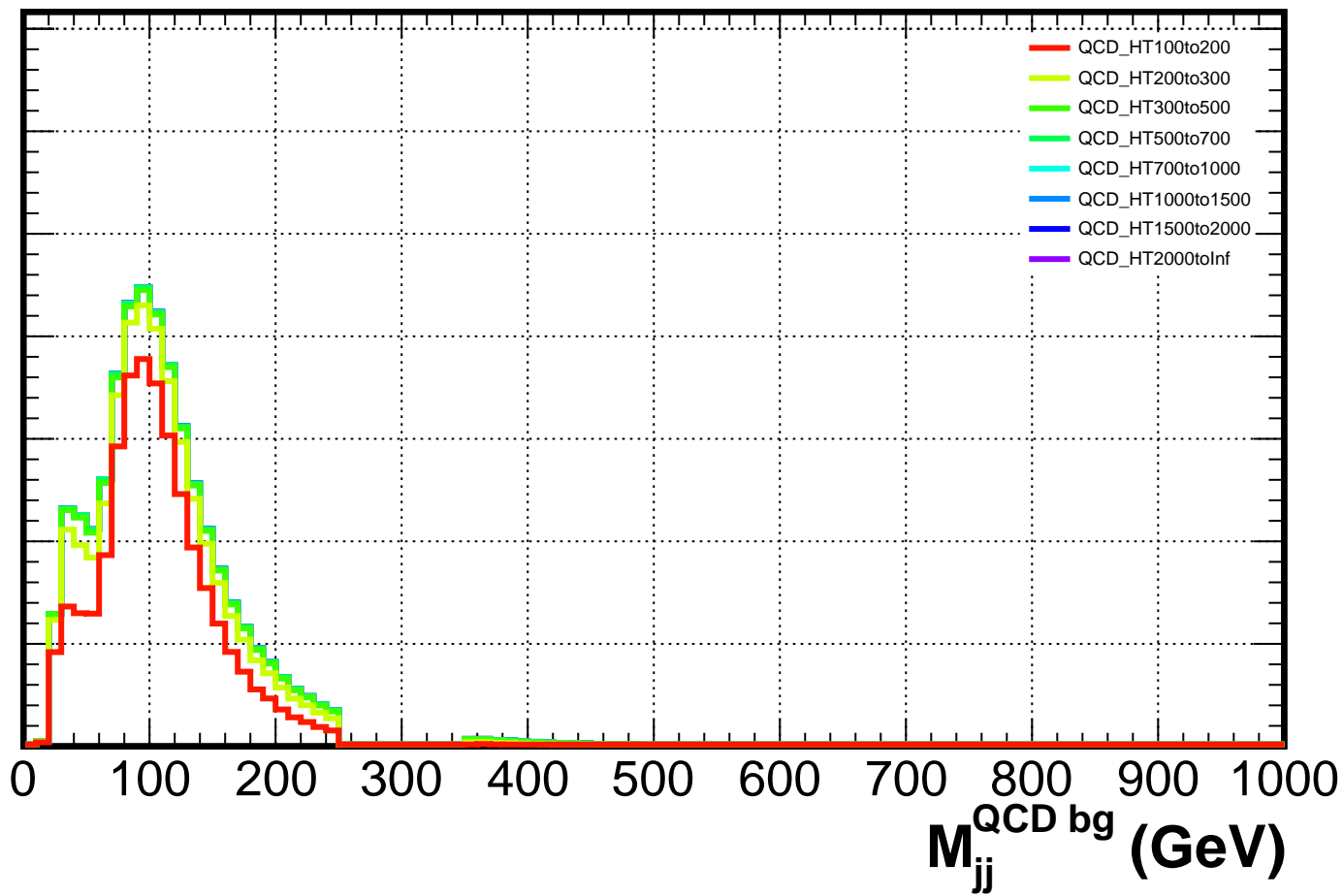
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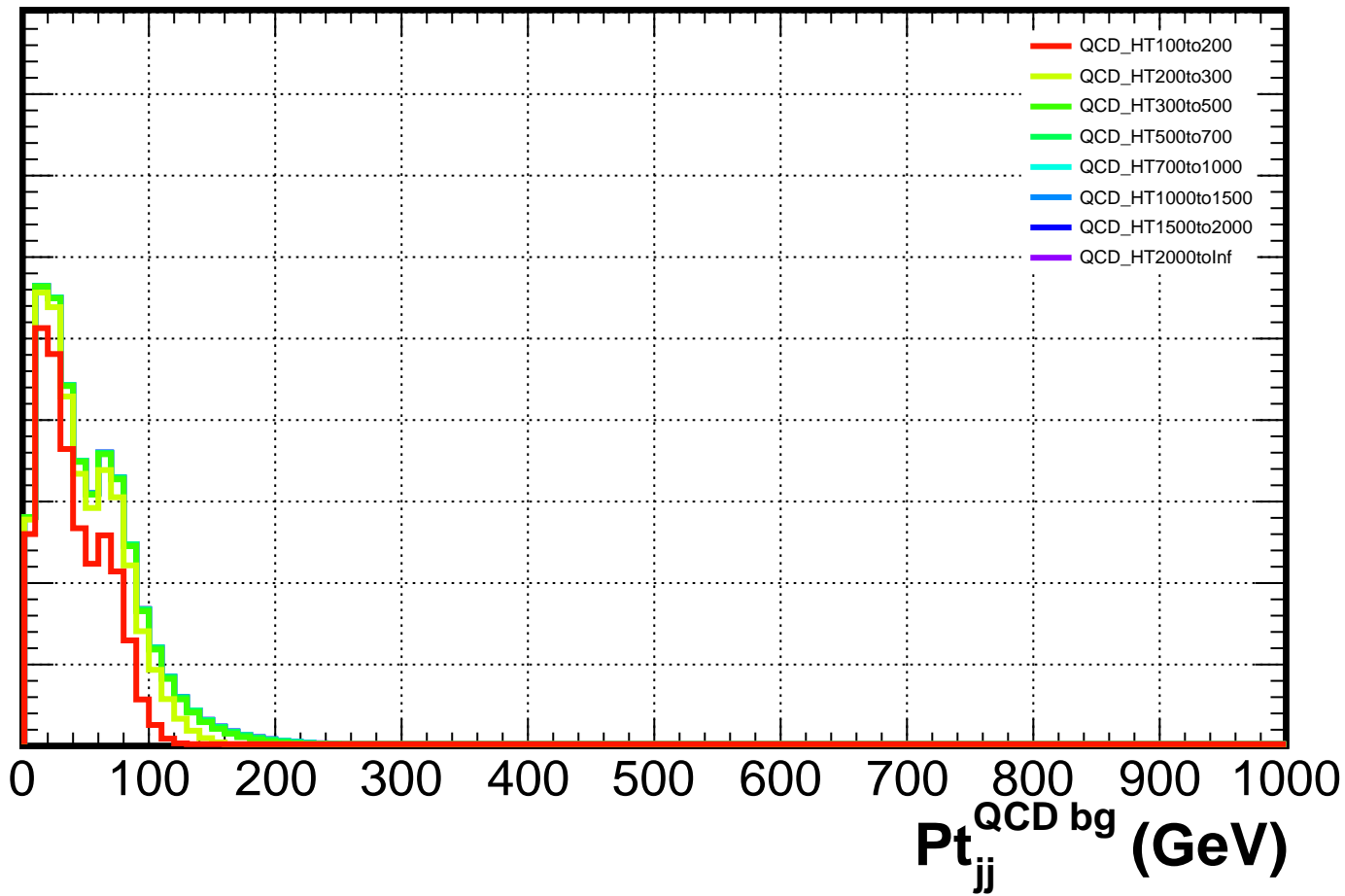
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A.U.



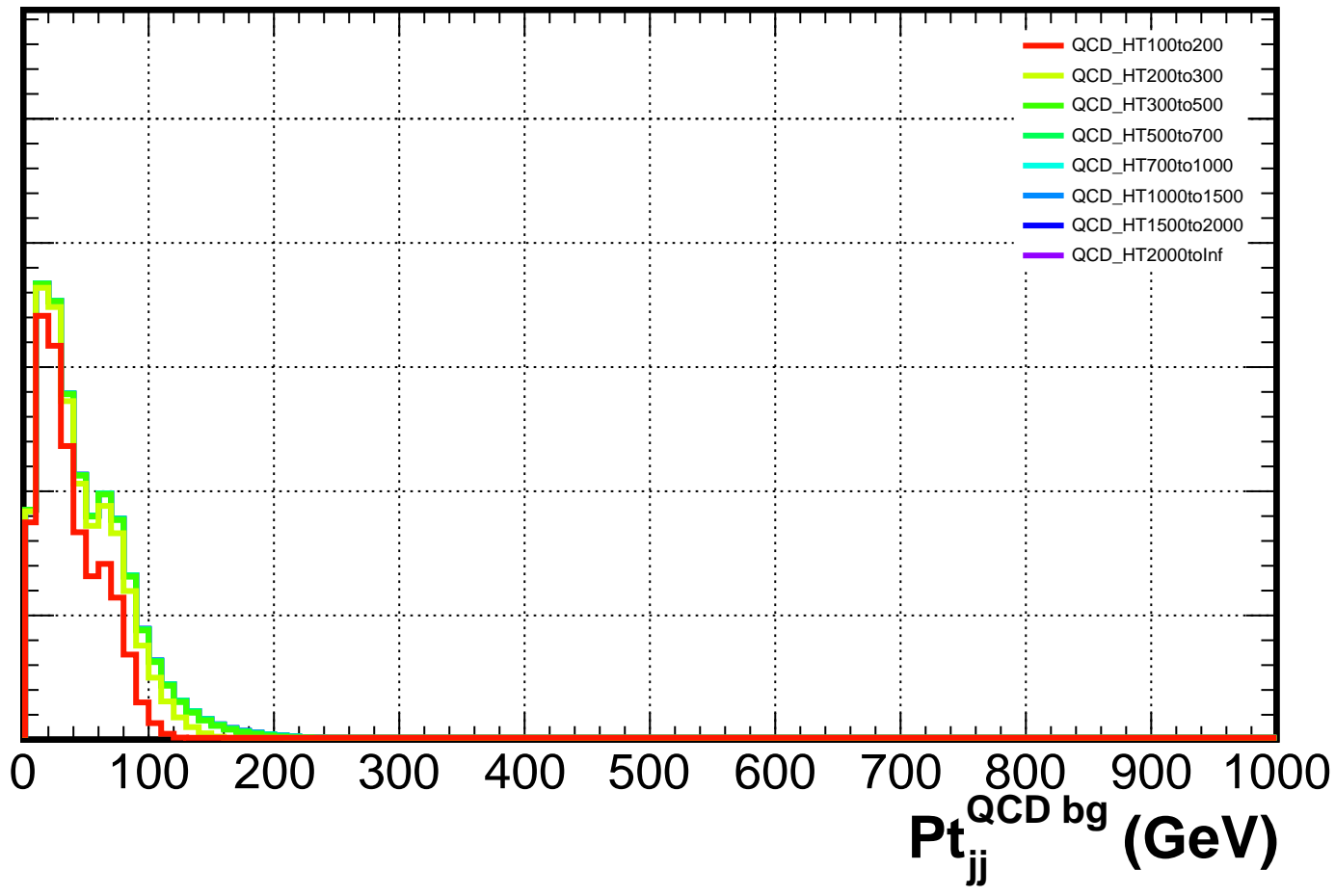
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A.U.



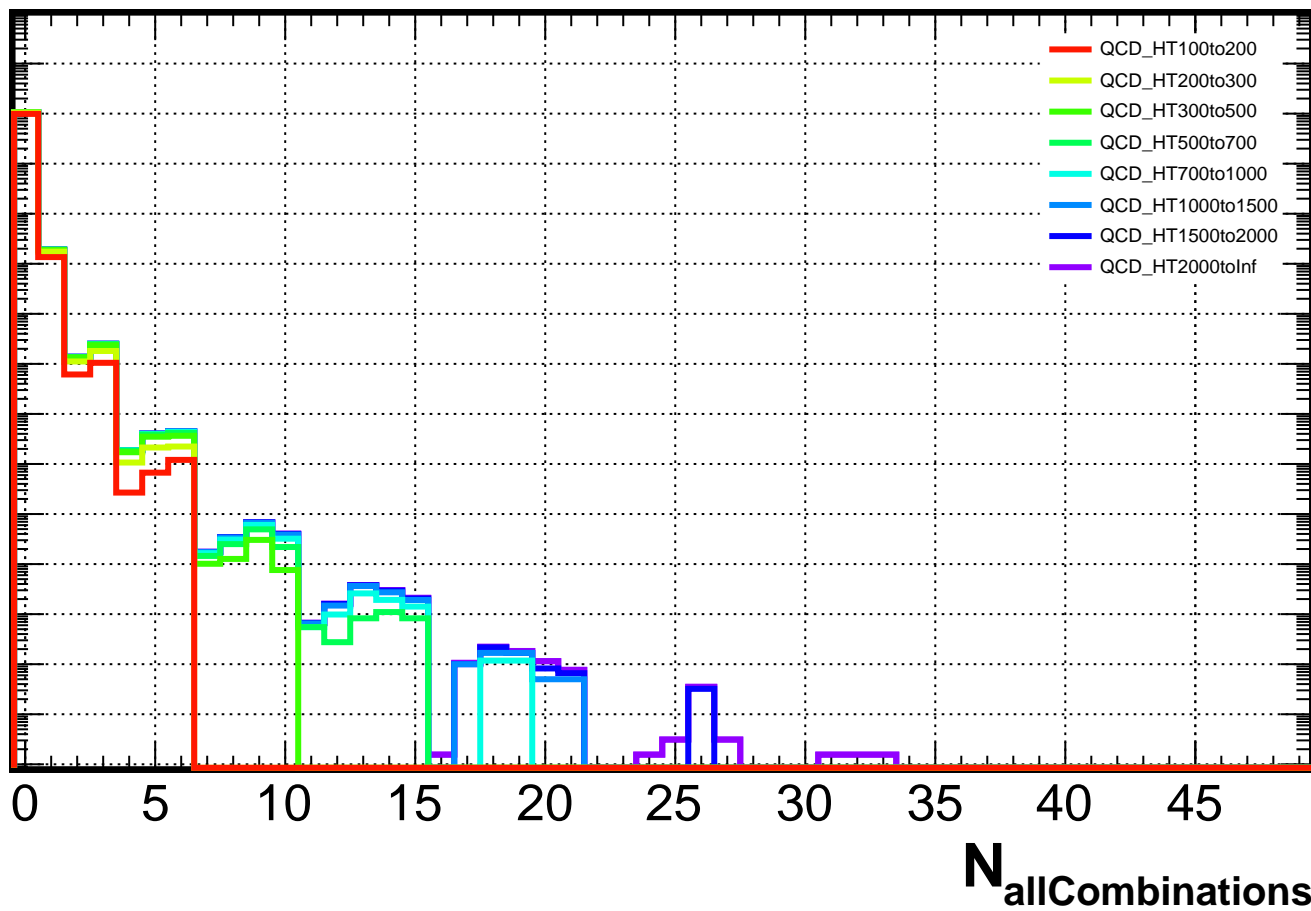
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A.U.



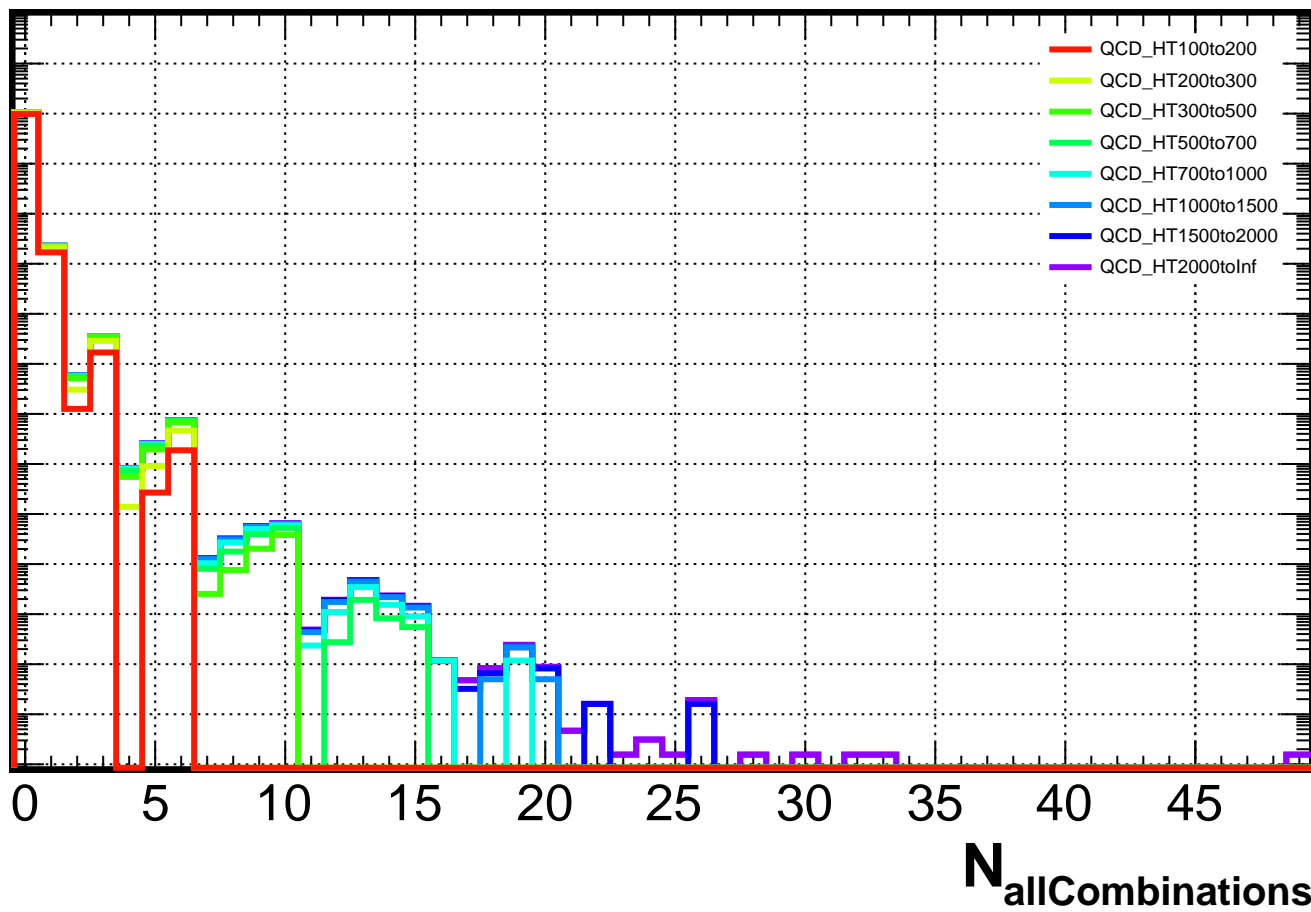
h\_nHCom\_M

A.U.



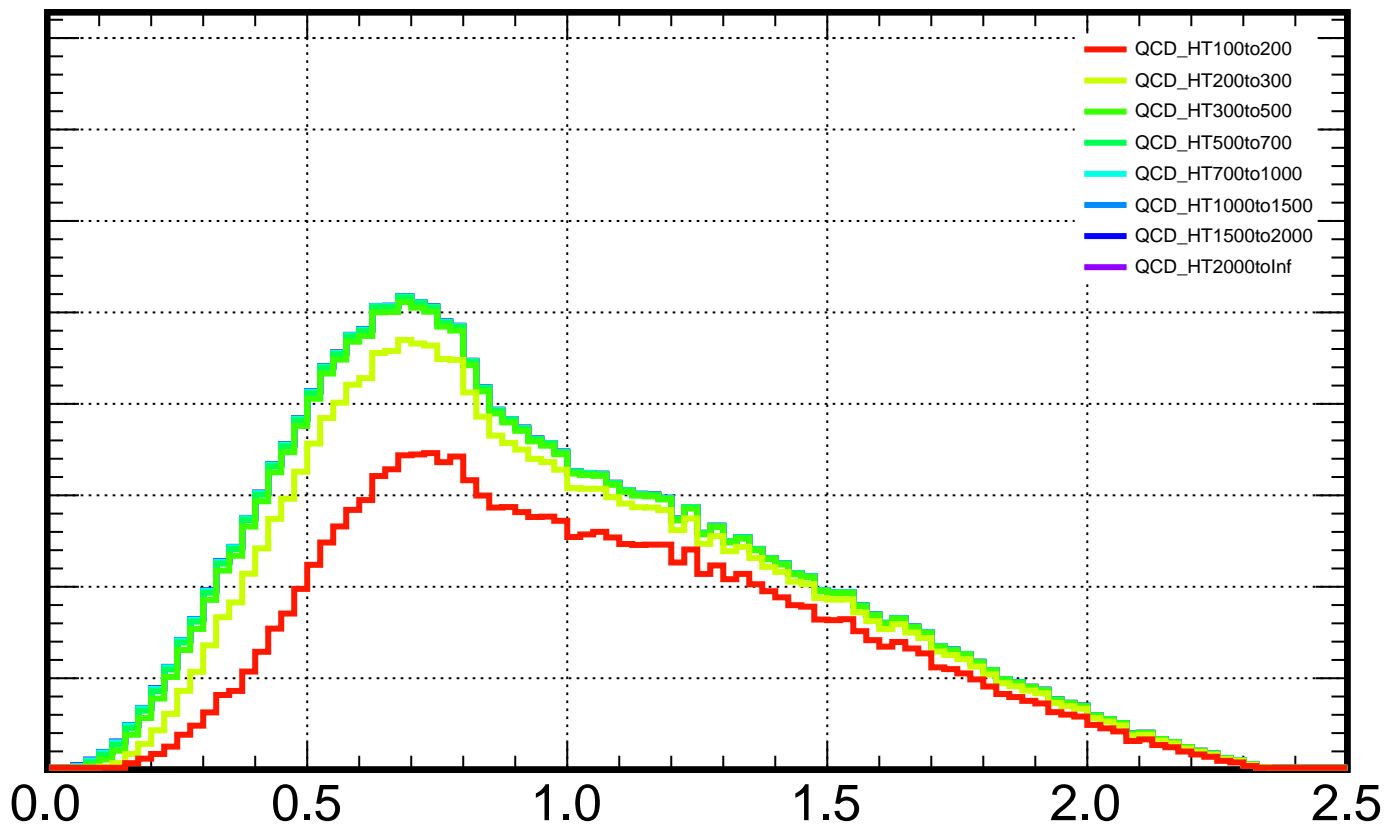
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A.U.



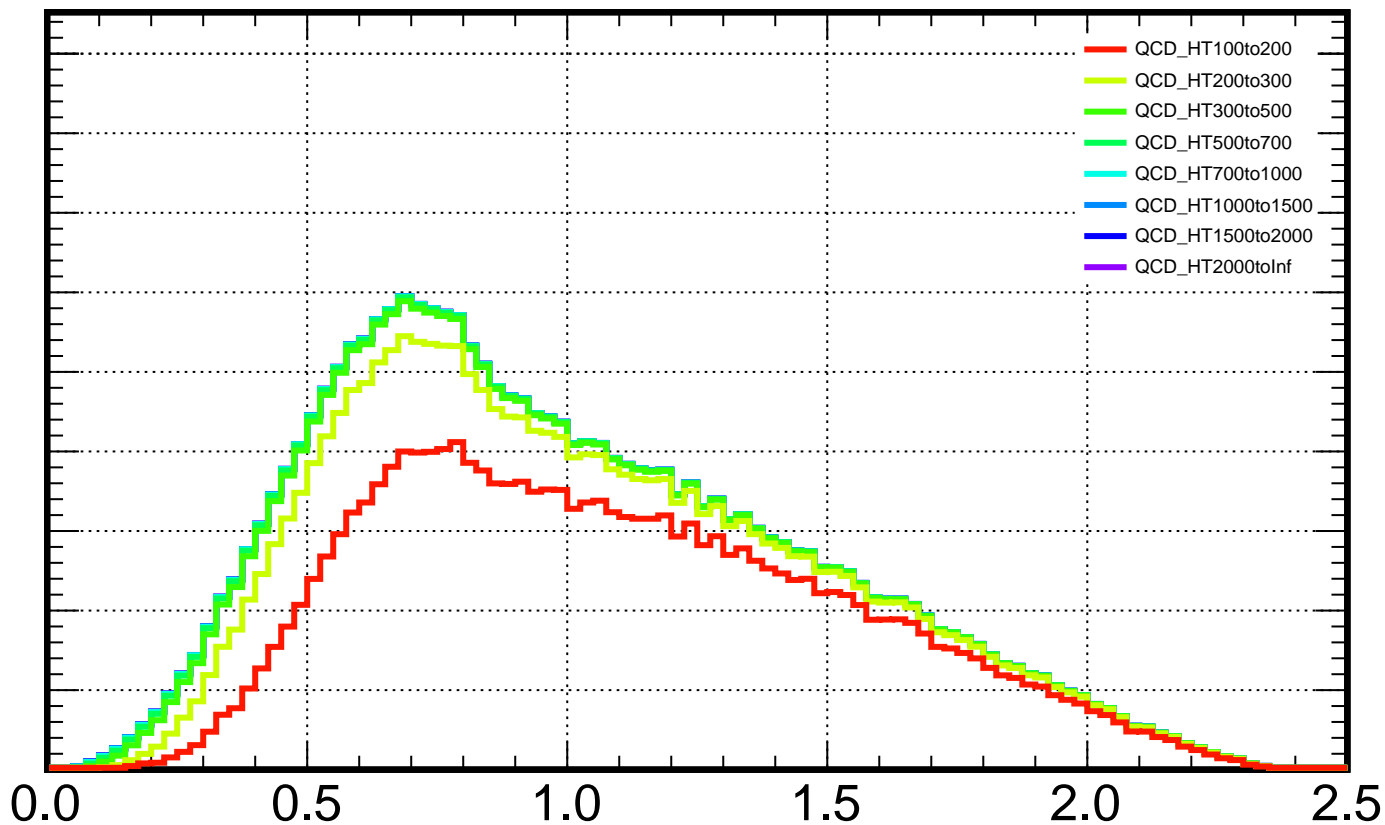
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A.U.



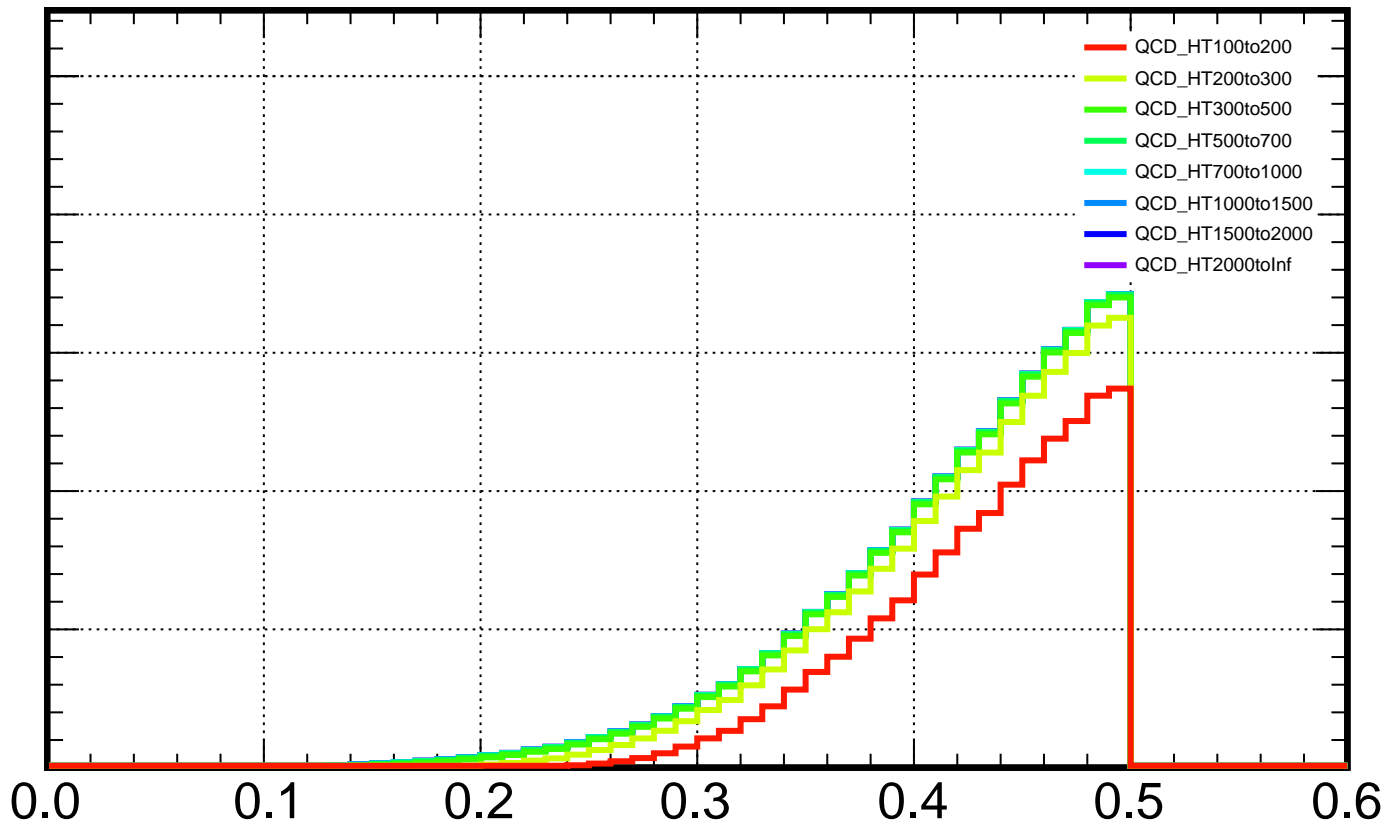
# h\_A0\_ptAssymetry\_M

A.U.



# h\_H\_sdAssymetry\_M

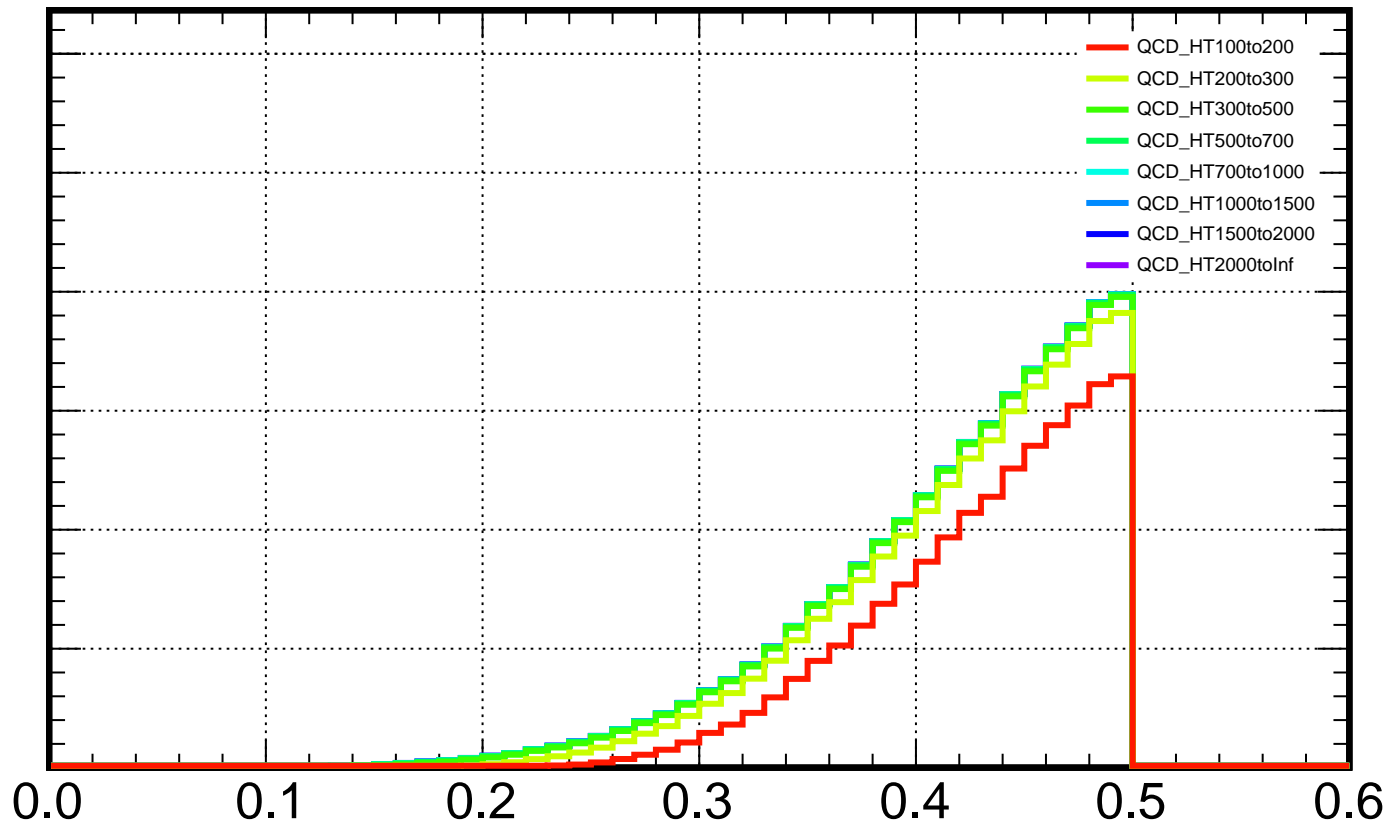
A.U.





# h\_A0\_sdAssymetry\_M

A.U.



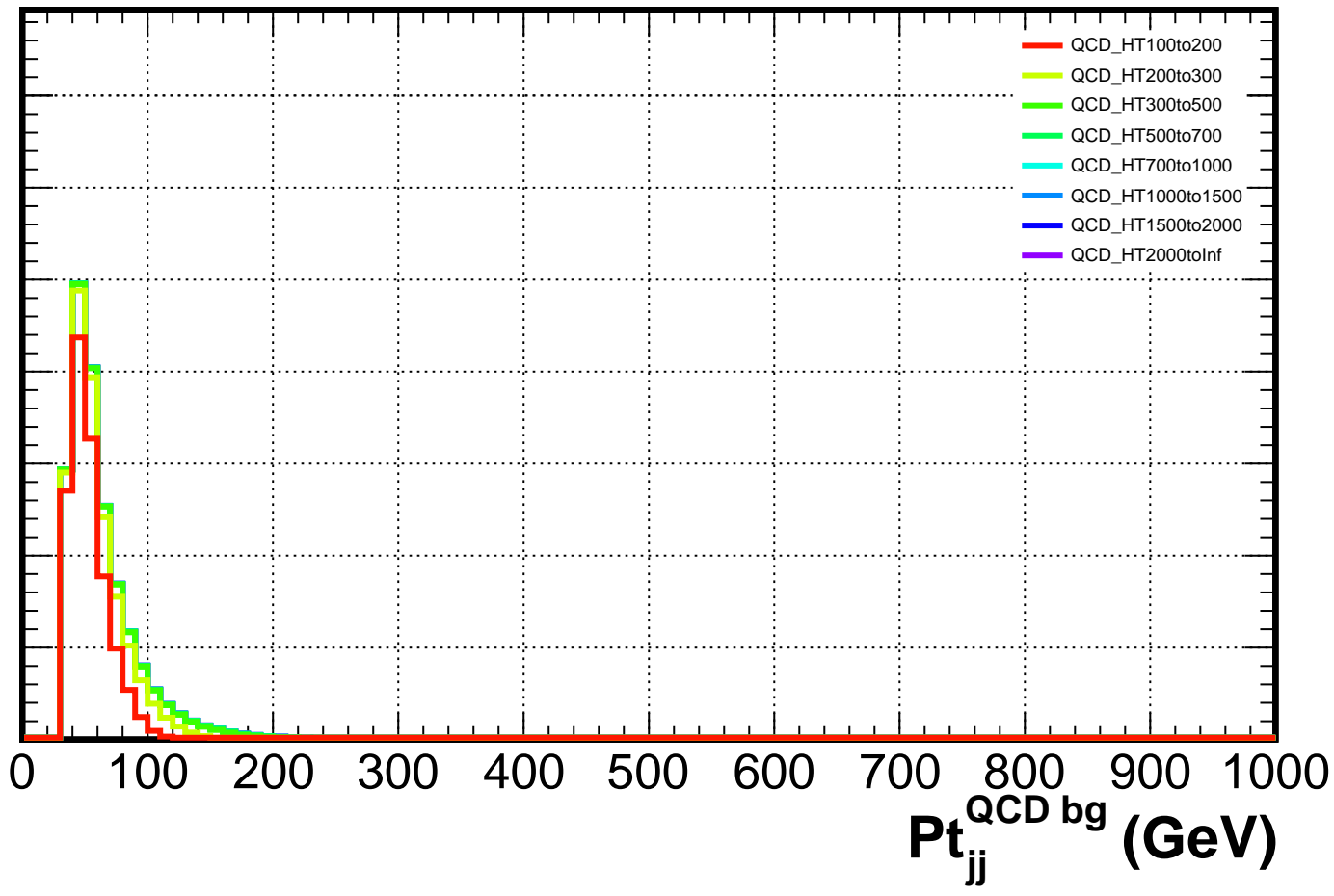
## h\_Hb1Pt\_M



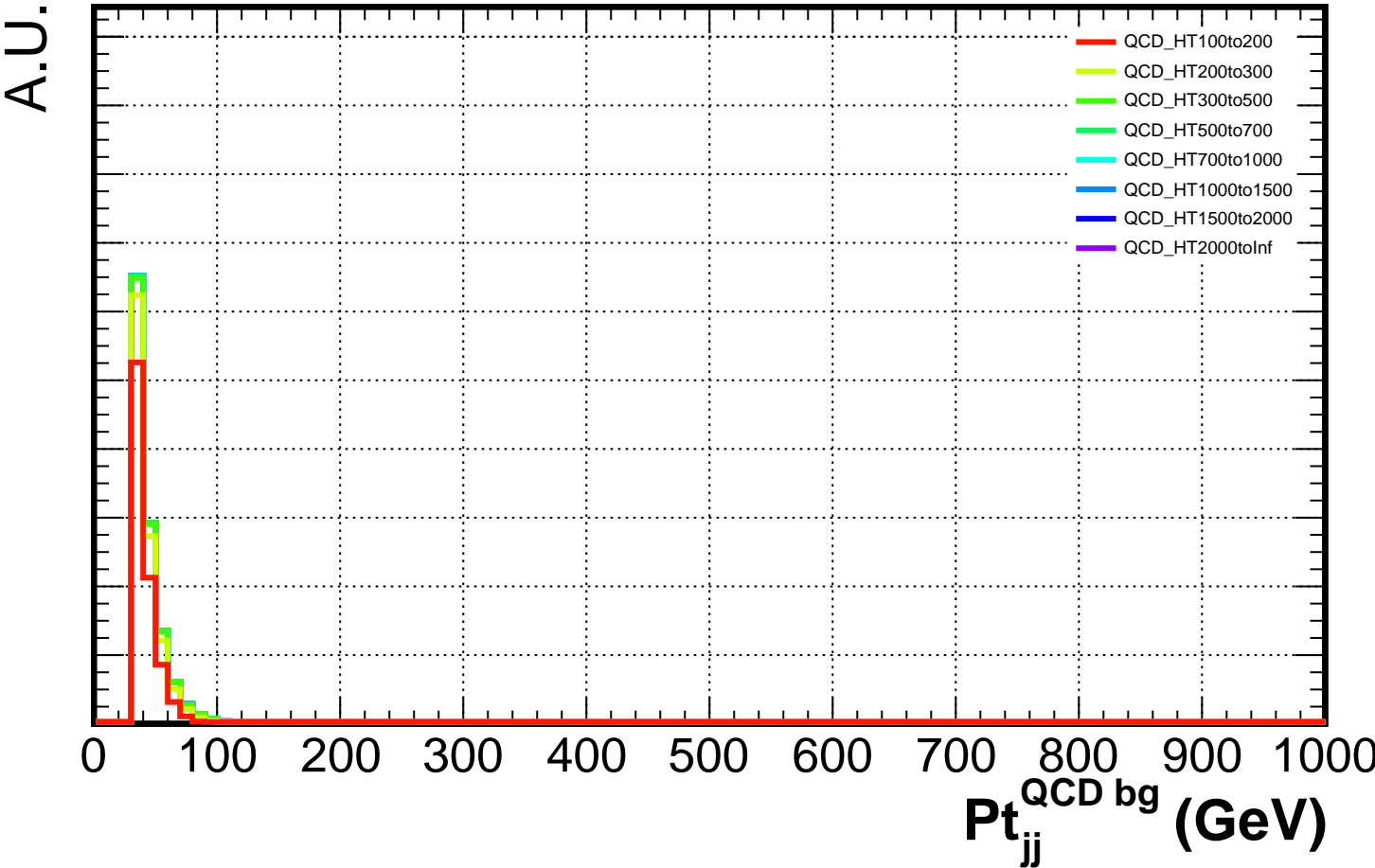
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QCD\_HT200to300  
QCD\_HT300to500  
QCD\_HT500to700  
QCD\_HT700to1000  
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QCD\_HT1500to2000  
QCD\_HT2000toInf

**h\_Hb2Pt\_M**

A.U.

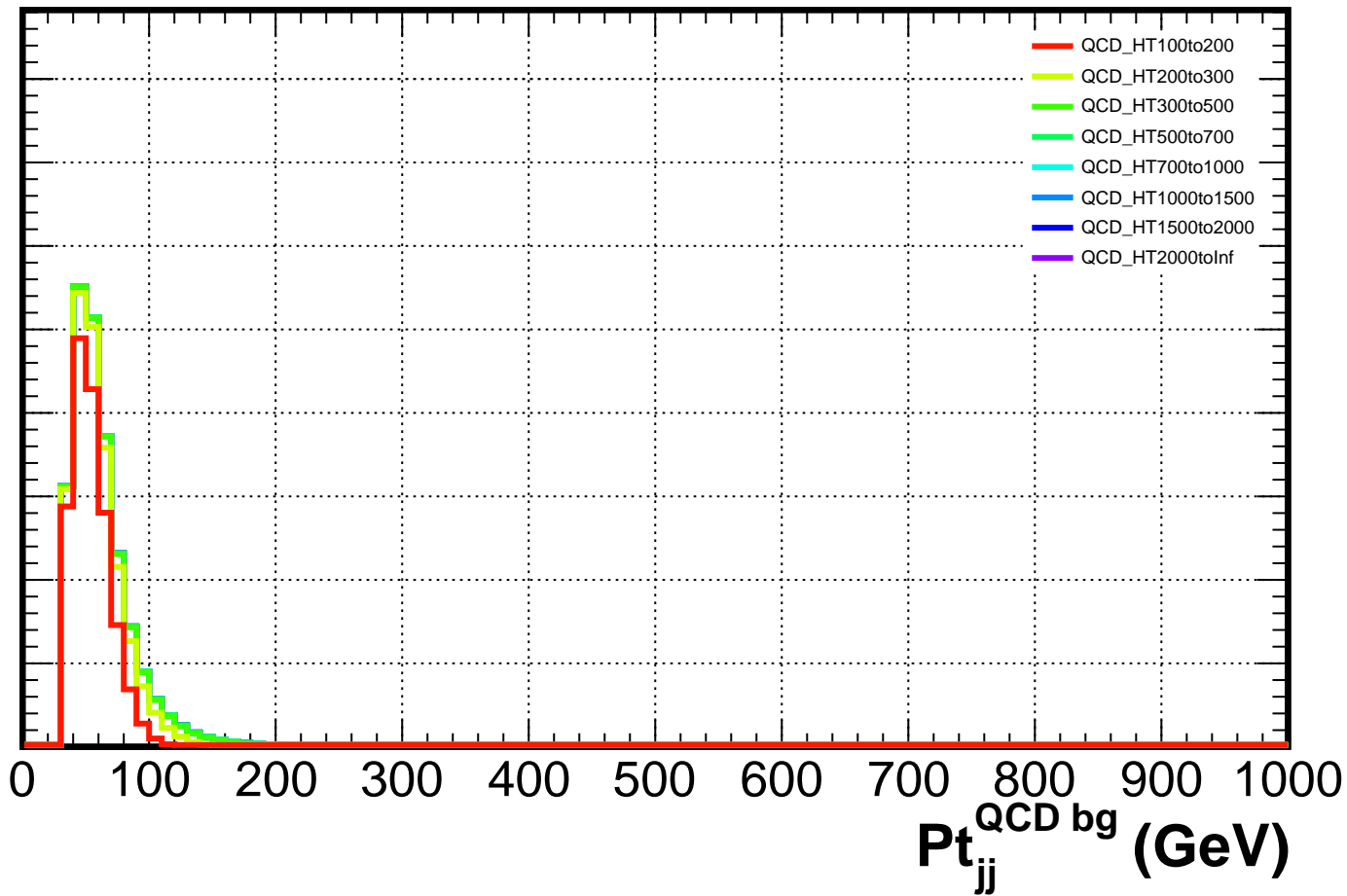


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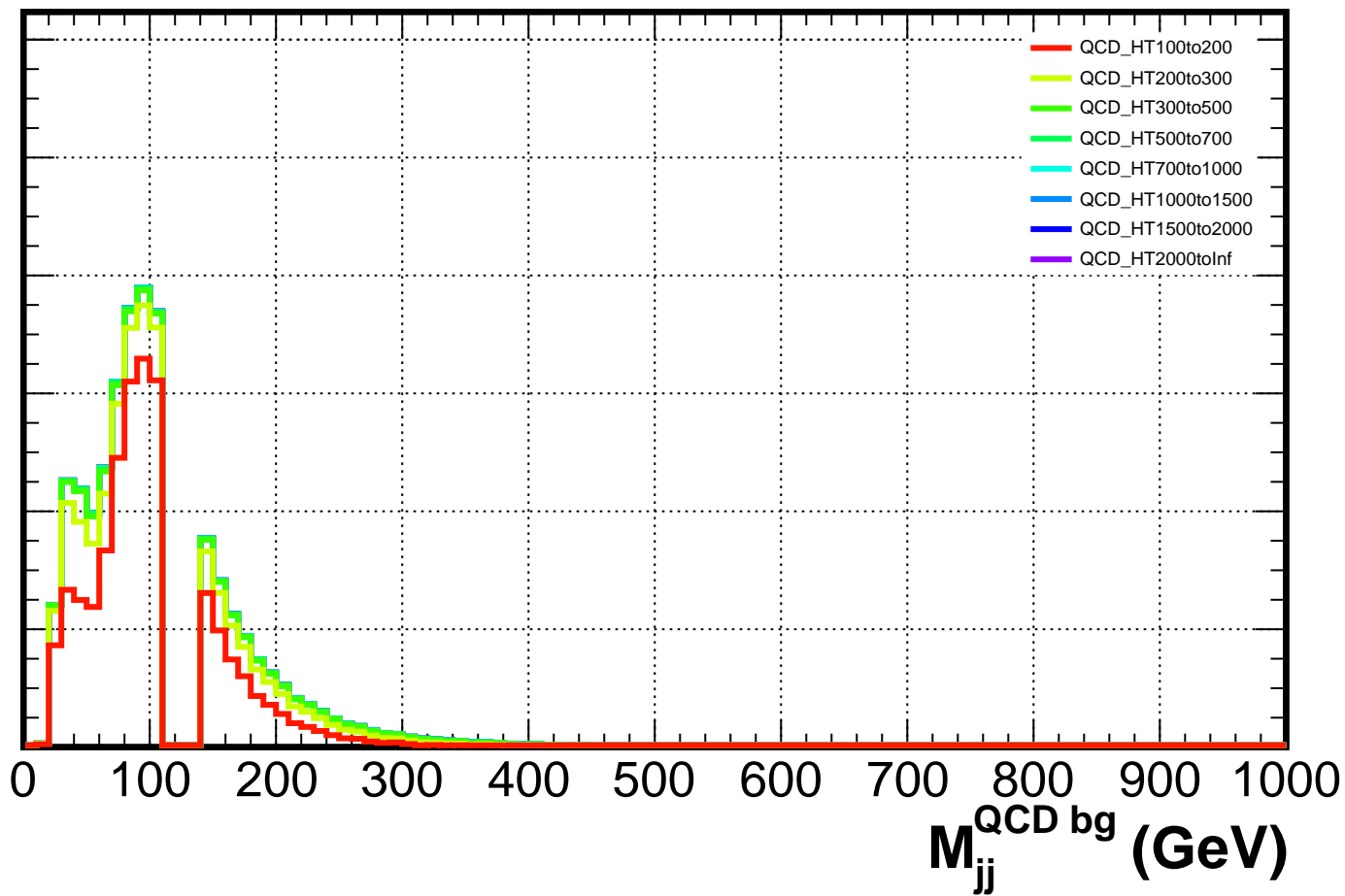
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A.U.



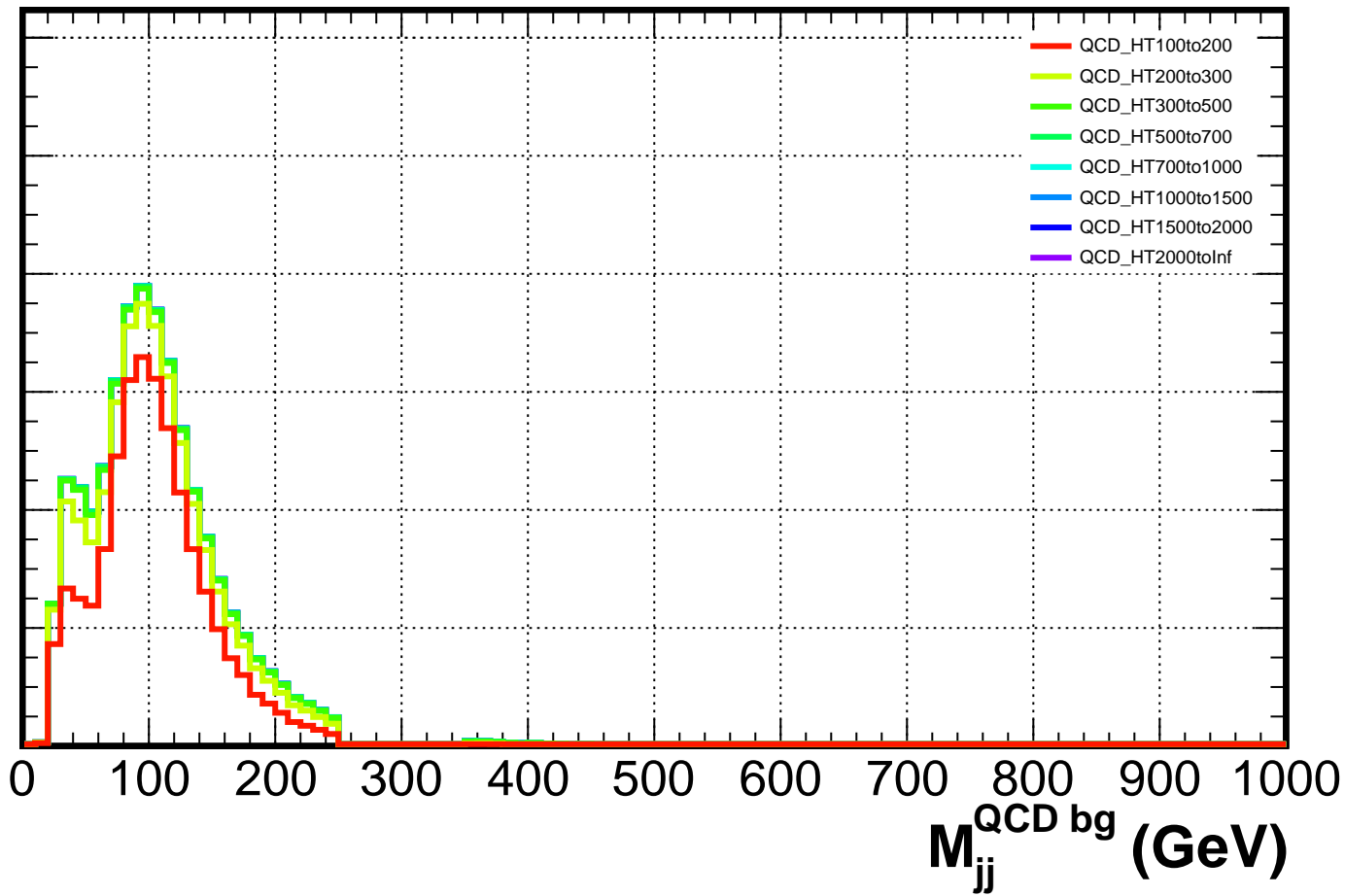
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A.U.



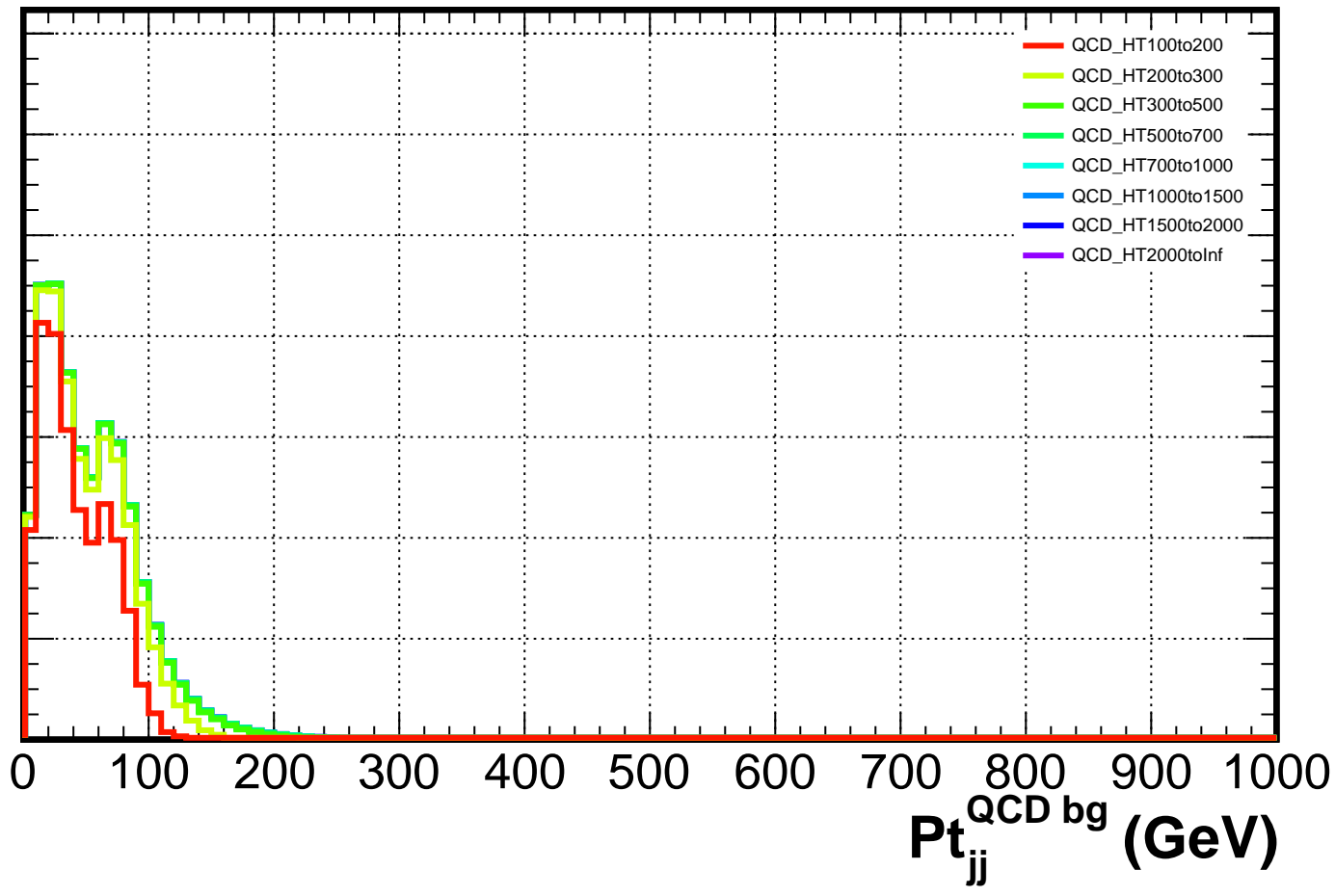
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A.U.



**h\_sbHPt\_T**

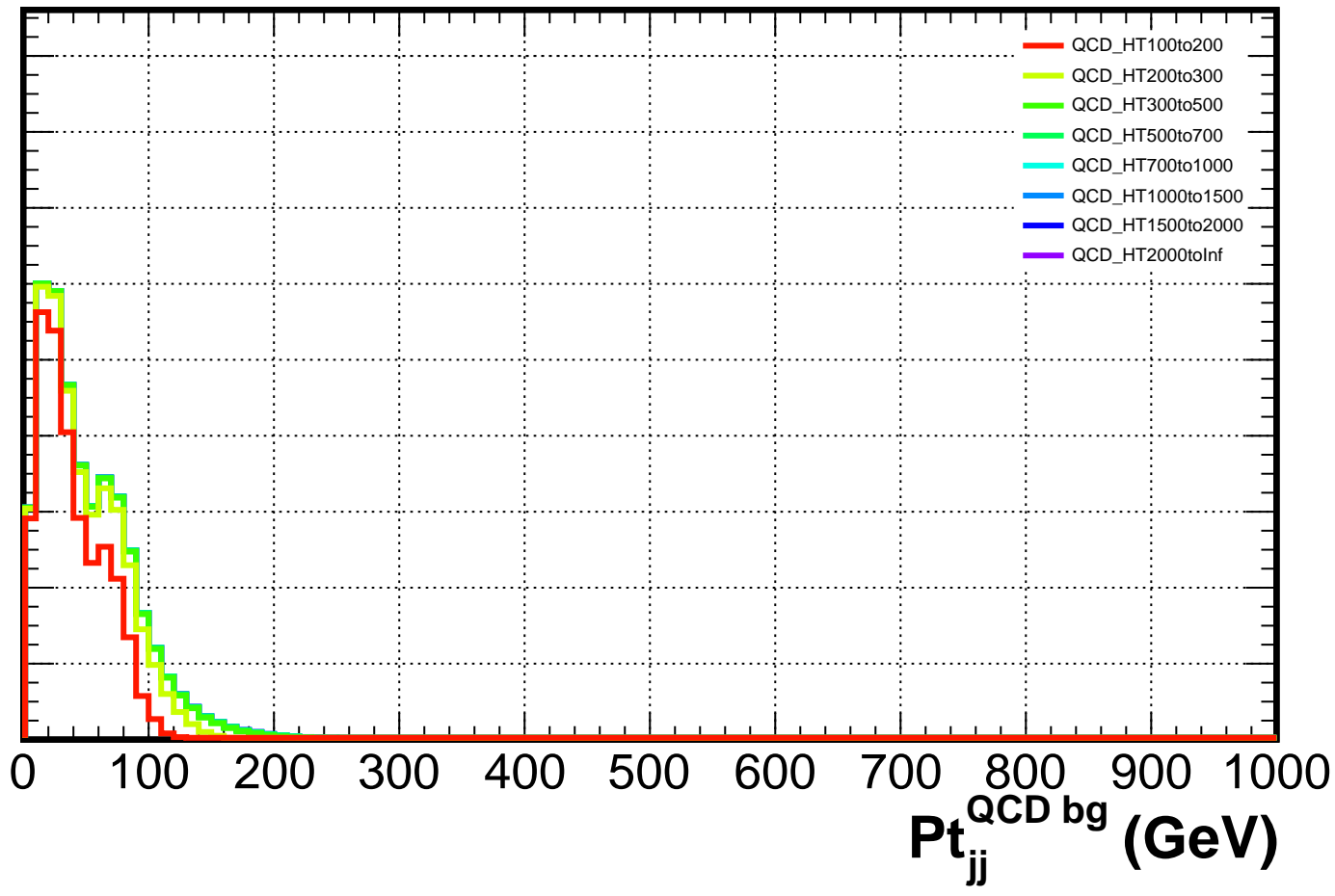
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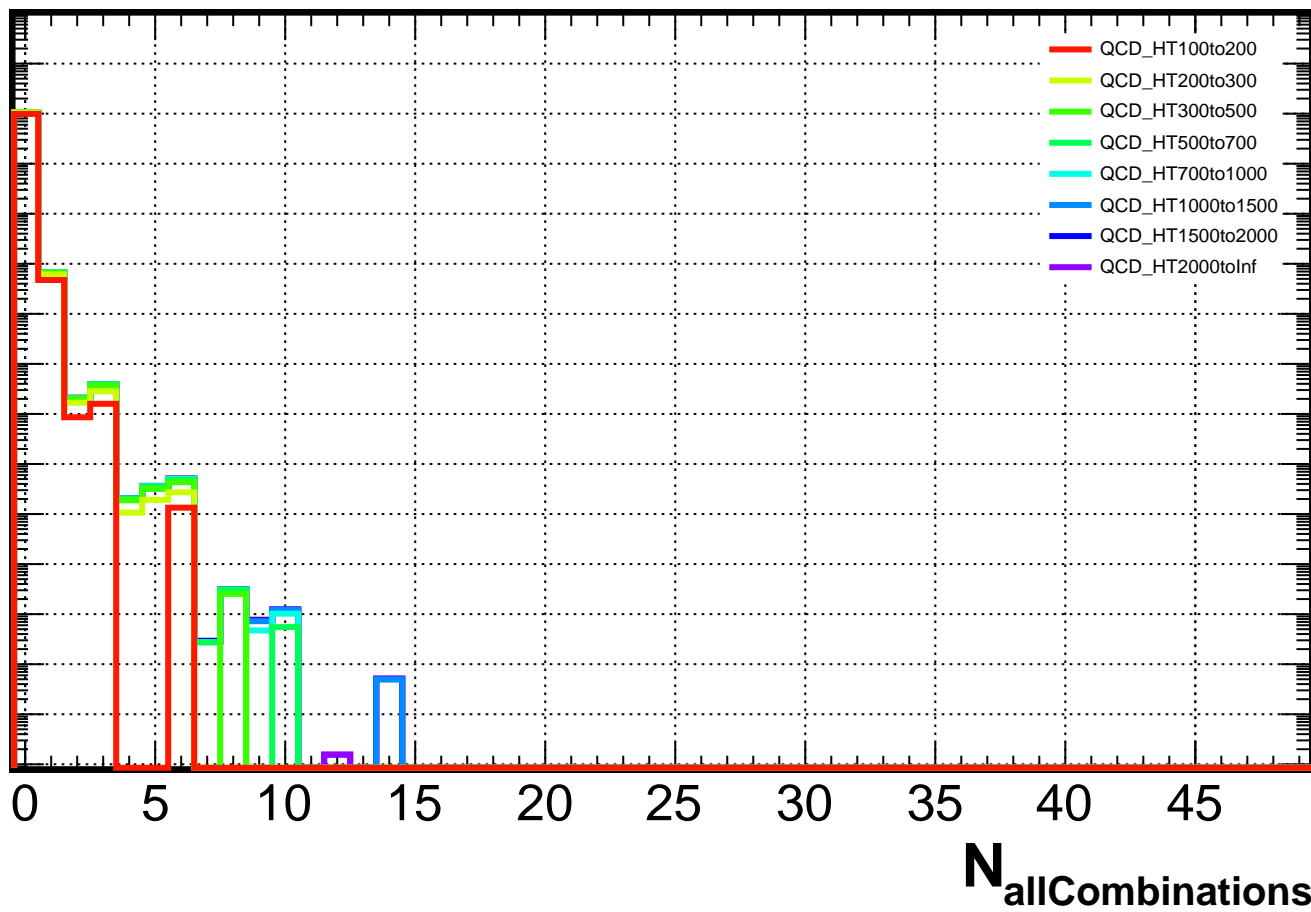
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A.U.



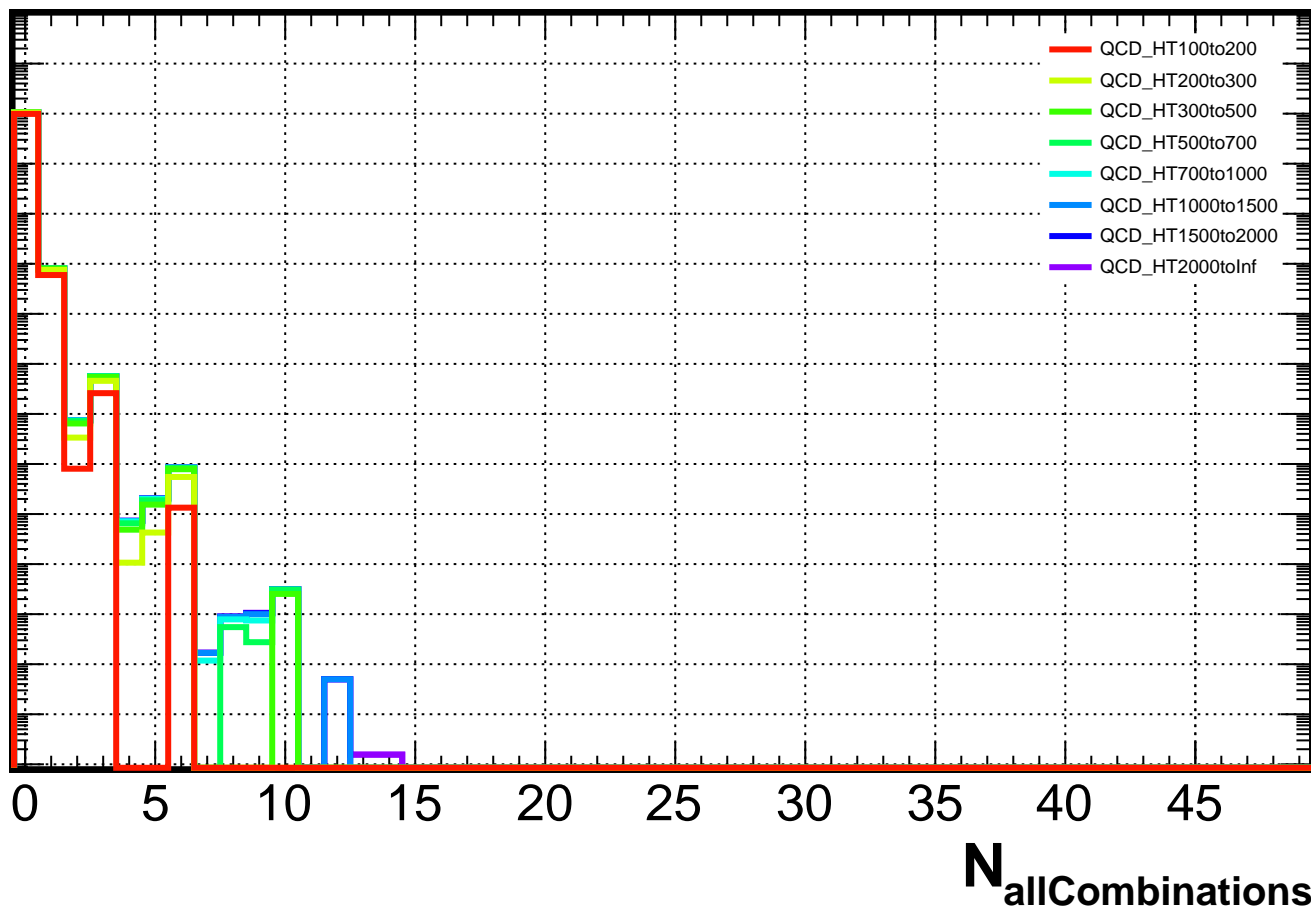
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A.U.



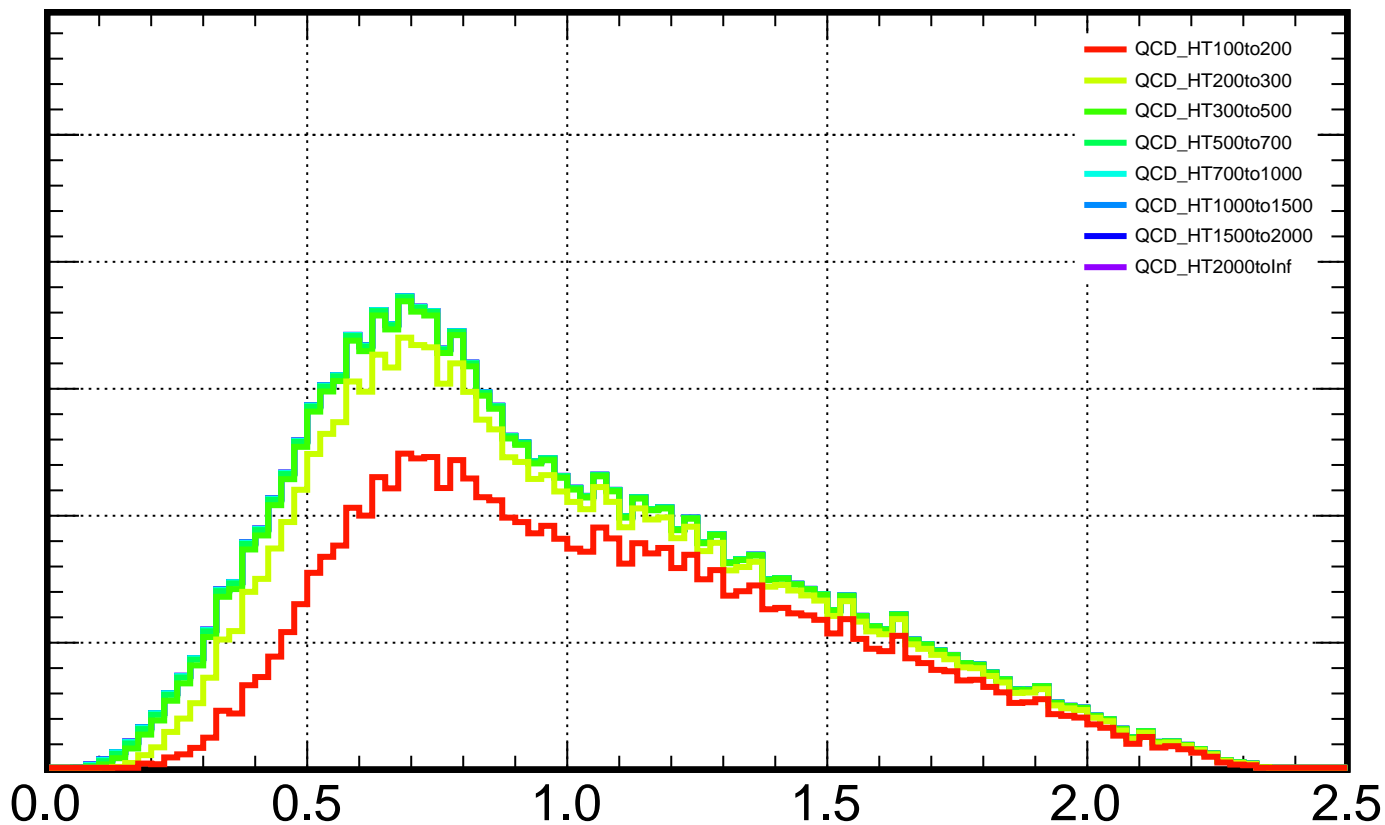
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A.U.



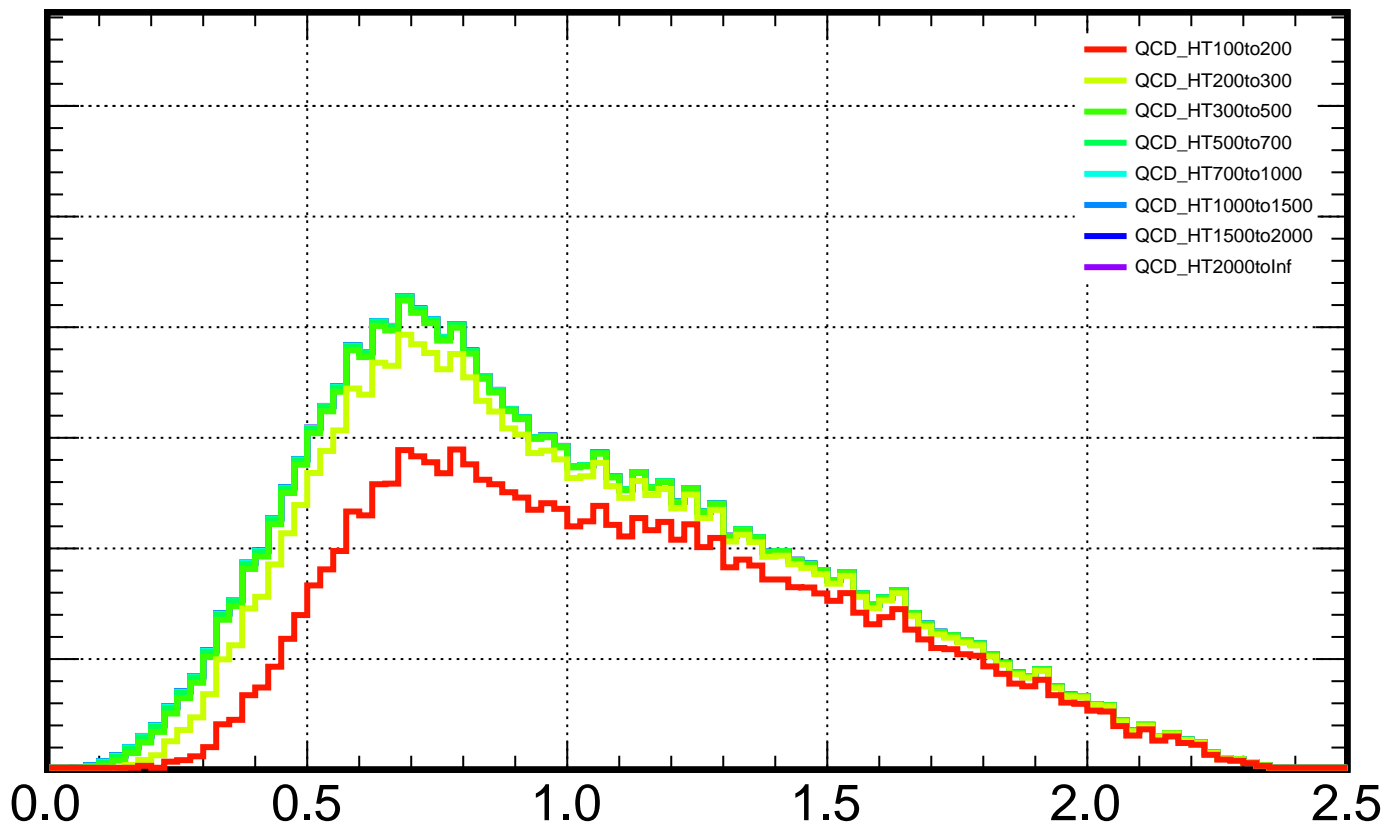
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A.U.



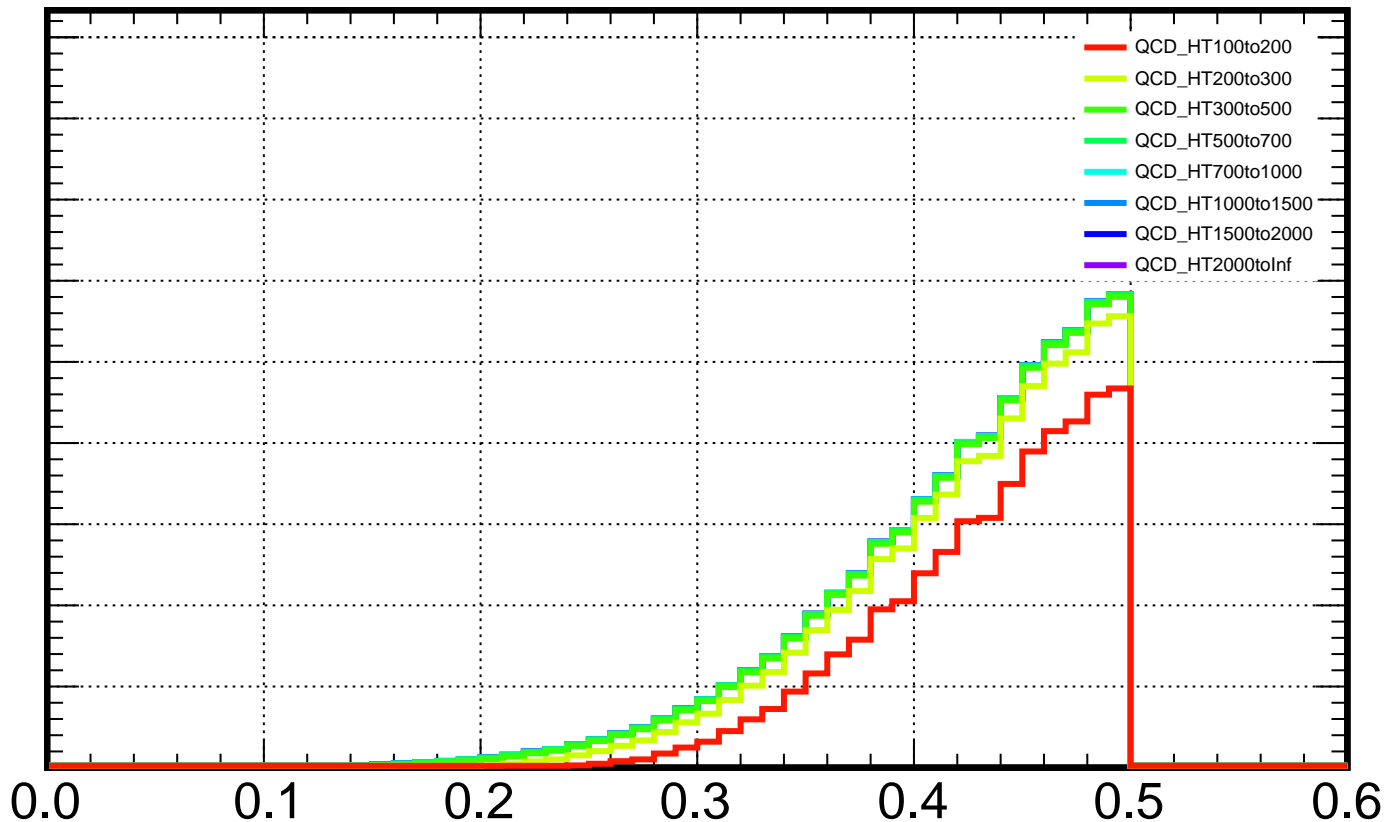
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A.U.



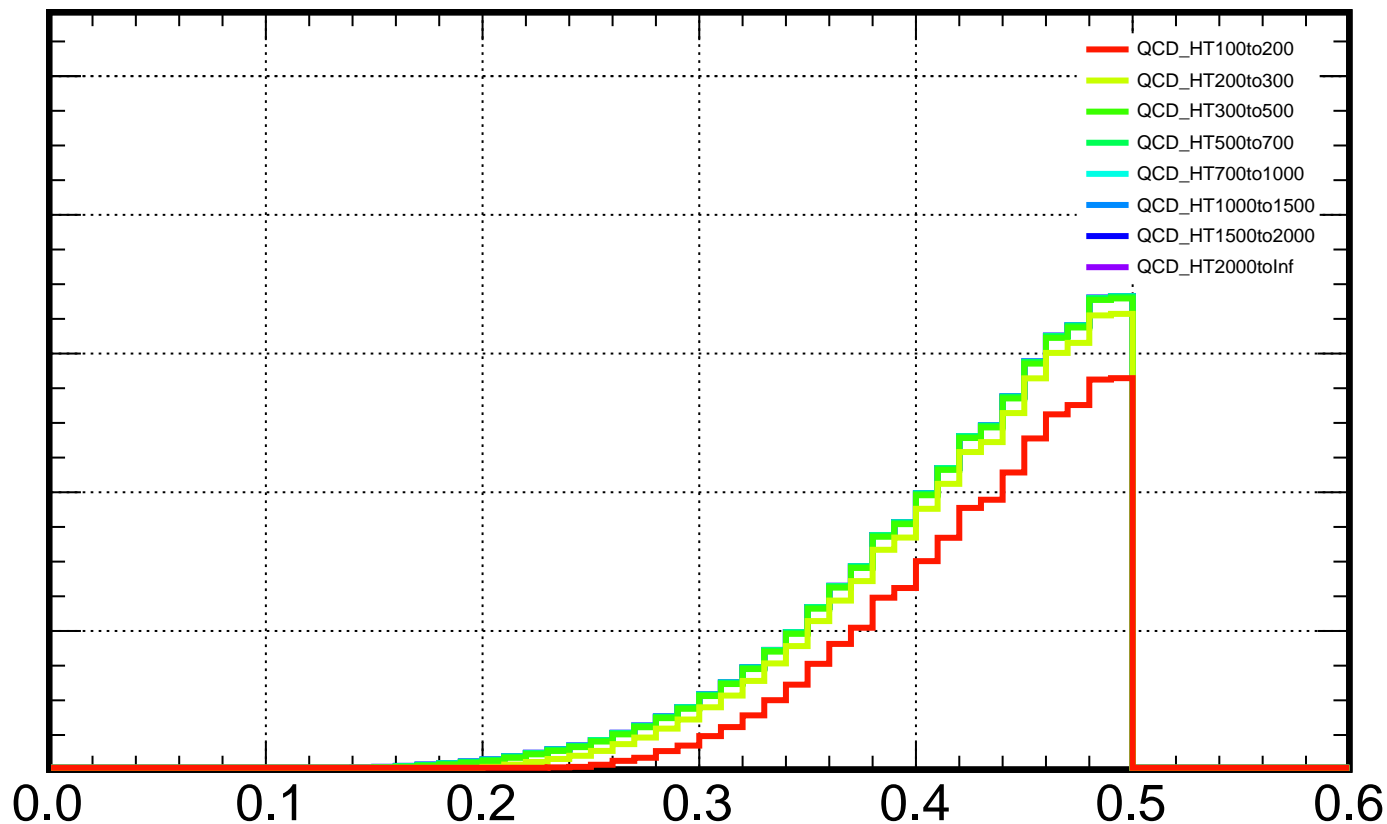
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A.U.



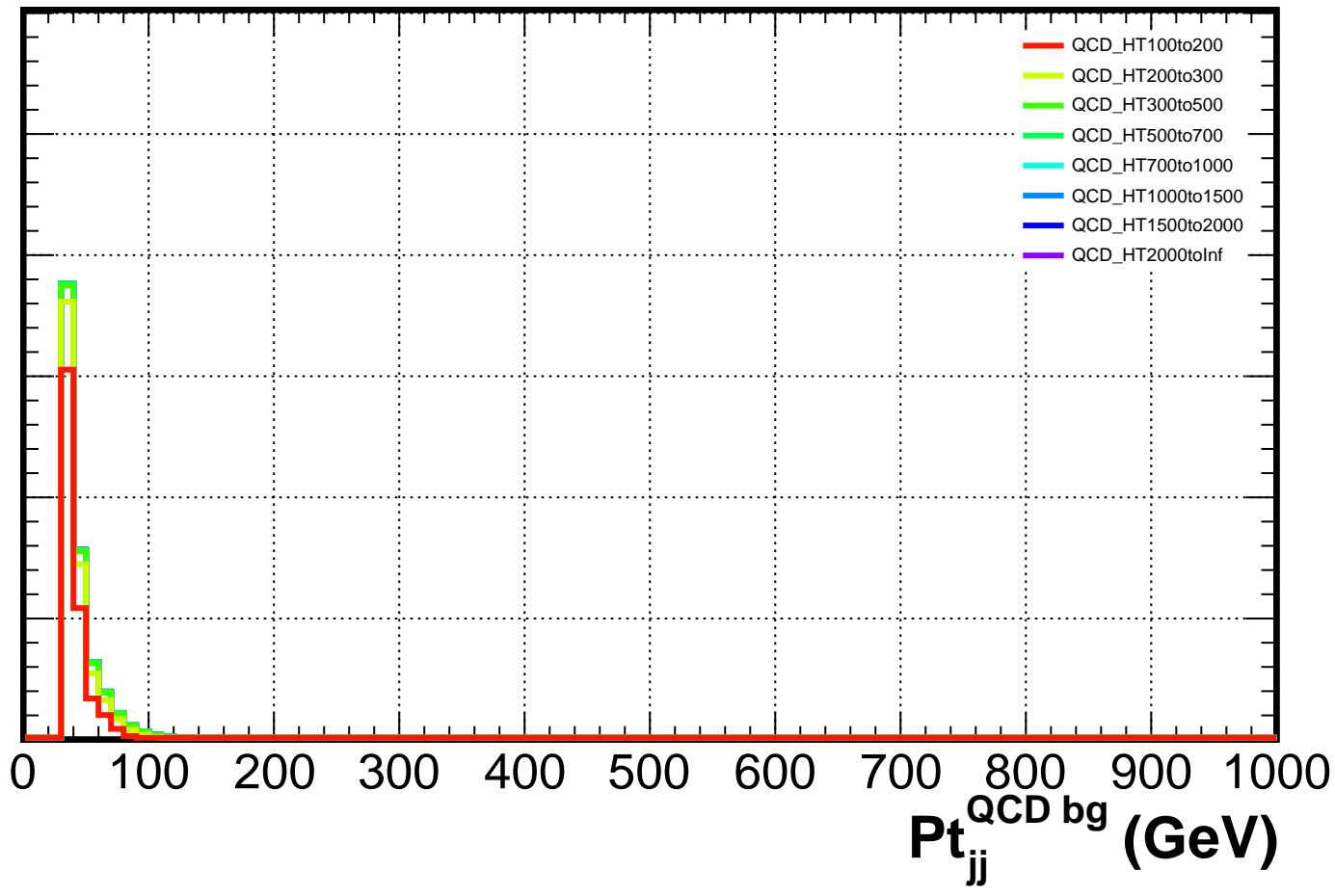
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A.U.



**h\_Hb1Pt\_T**

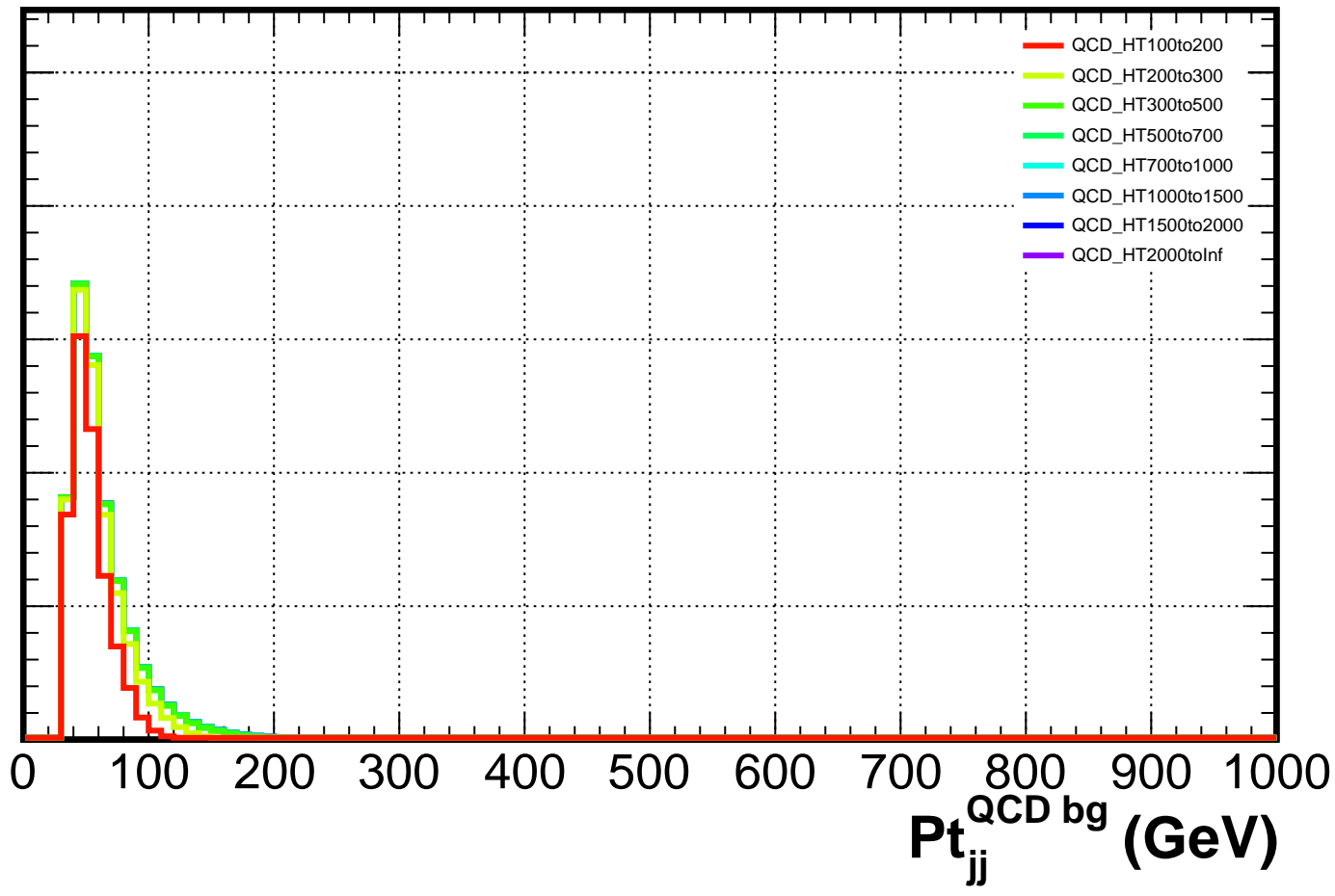
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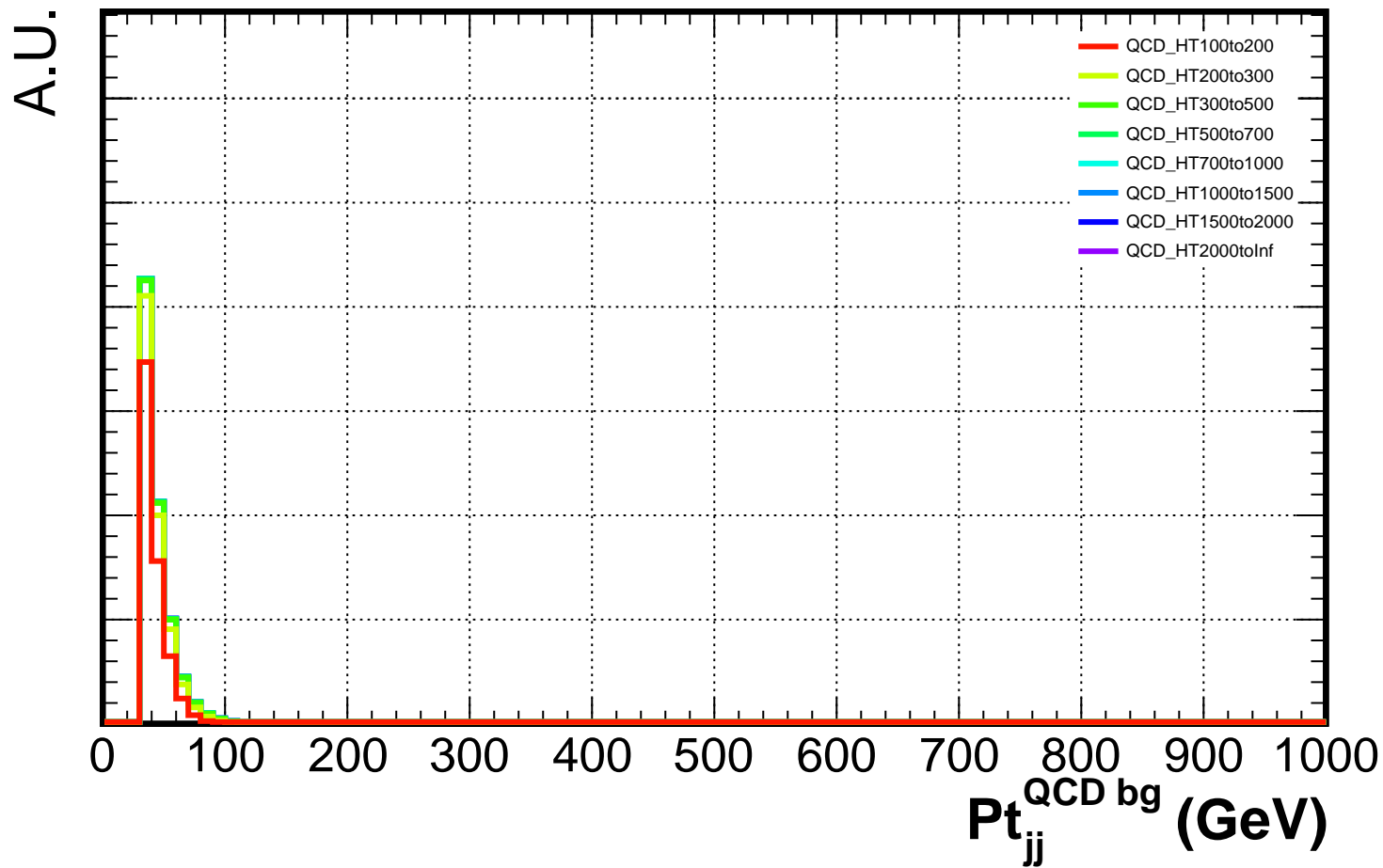


**h\_Hb2Pt\_T**

A.U.



# h\_A0b1Pt\_T



h\_A0b2Pt\_T

A.U.

