$d\sigma/d\Delta R \, [pb]$ MG5aMC+PY8\_025 1 MG5var  $10^{-1}$ 1.4 1.2 1 0.8 0.6  $\Delta R^{5}$ 0 1 2 3 4

 $\Delta R$  of 1<sup>st</sup> light-jet and 2<sup>nd</sup> b-jet (ttbb cuts)