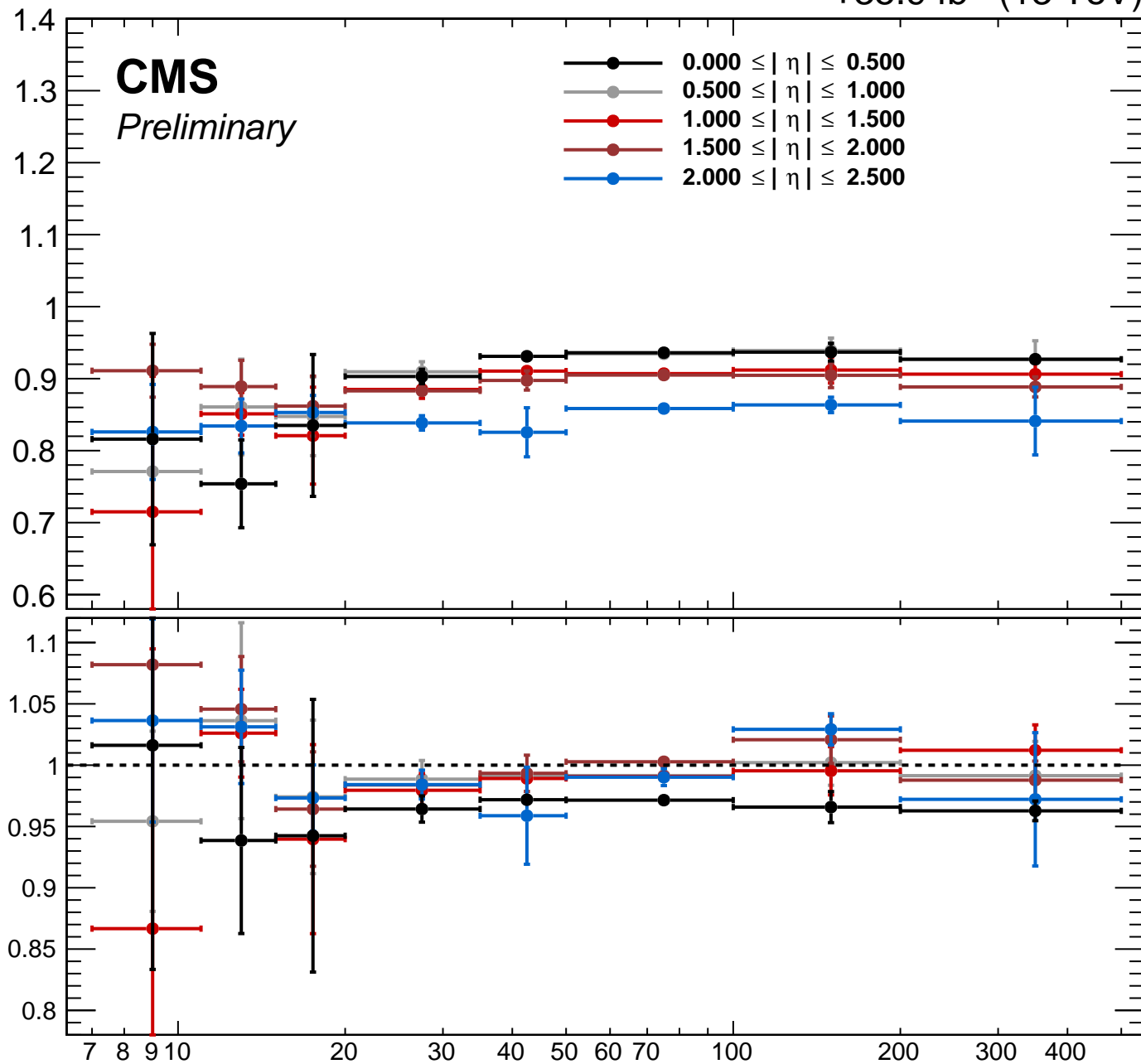
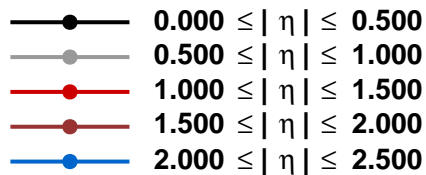


+35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

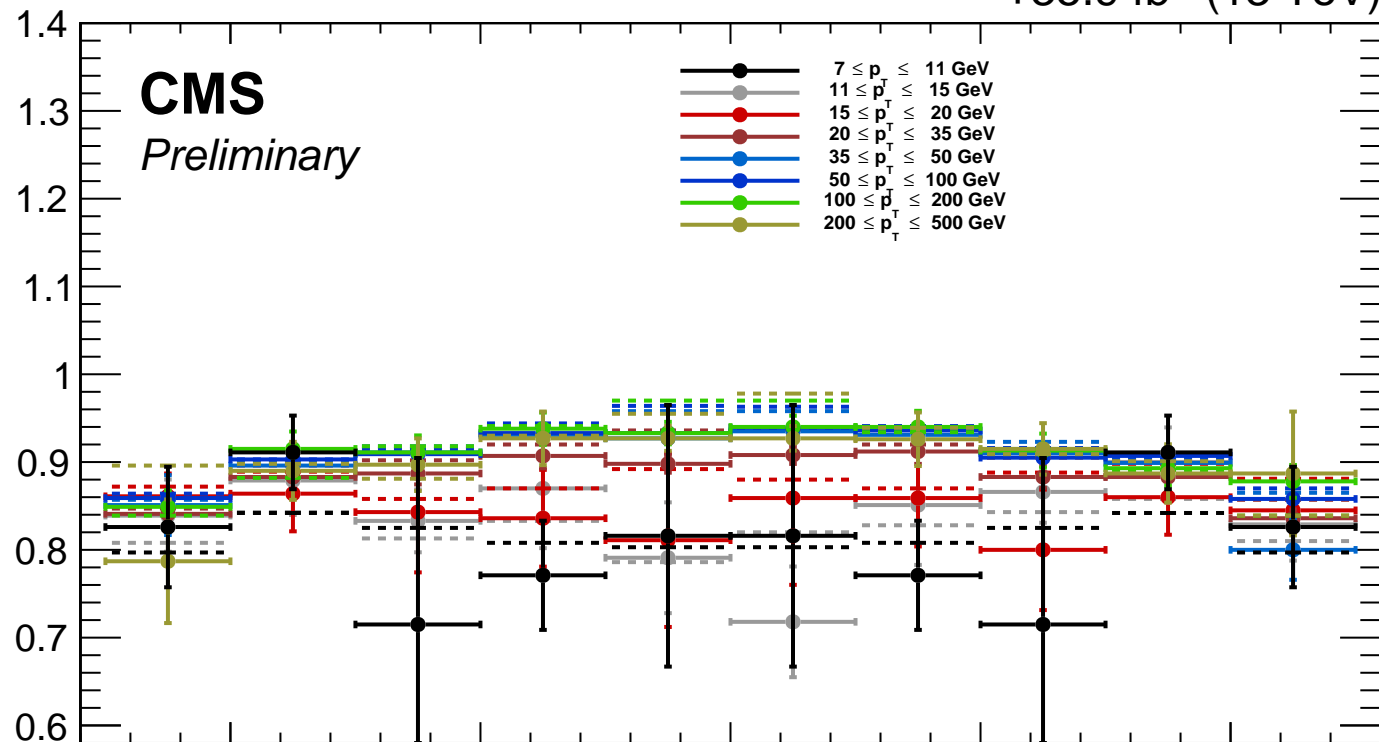
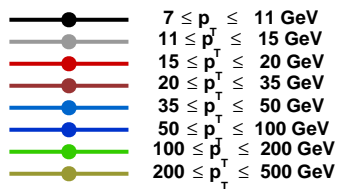
*Preliminary*



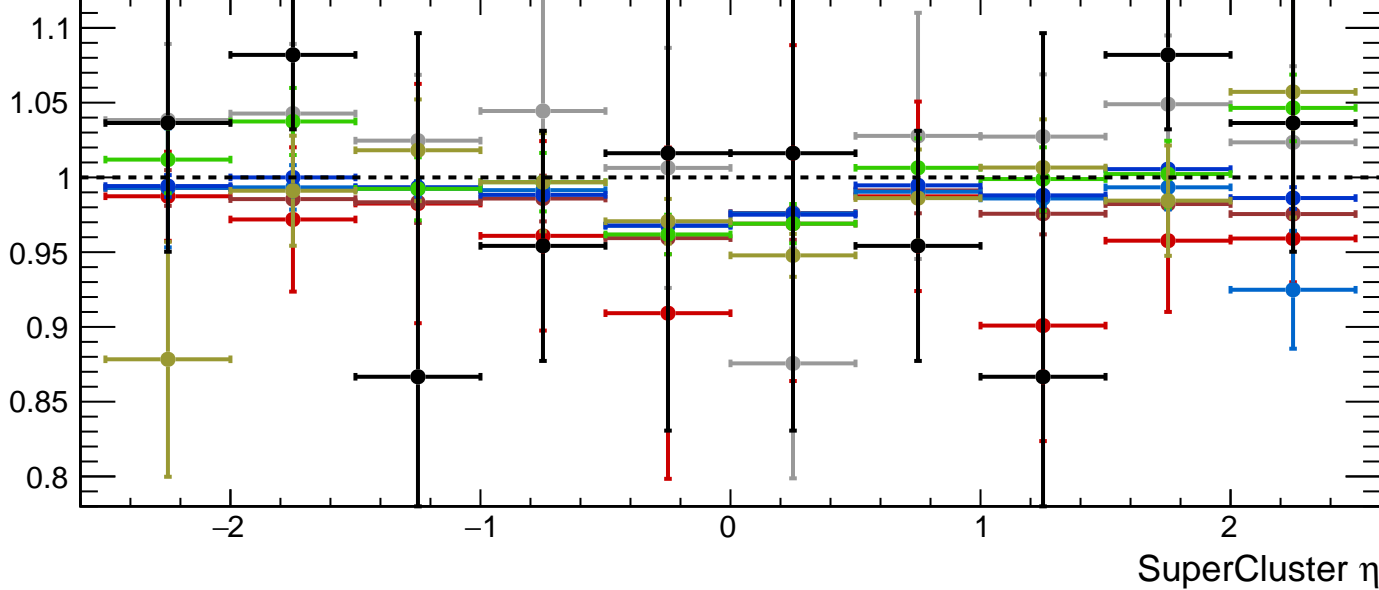
+35.9 fb<sup>-1</sup> (13 TeV)

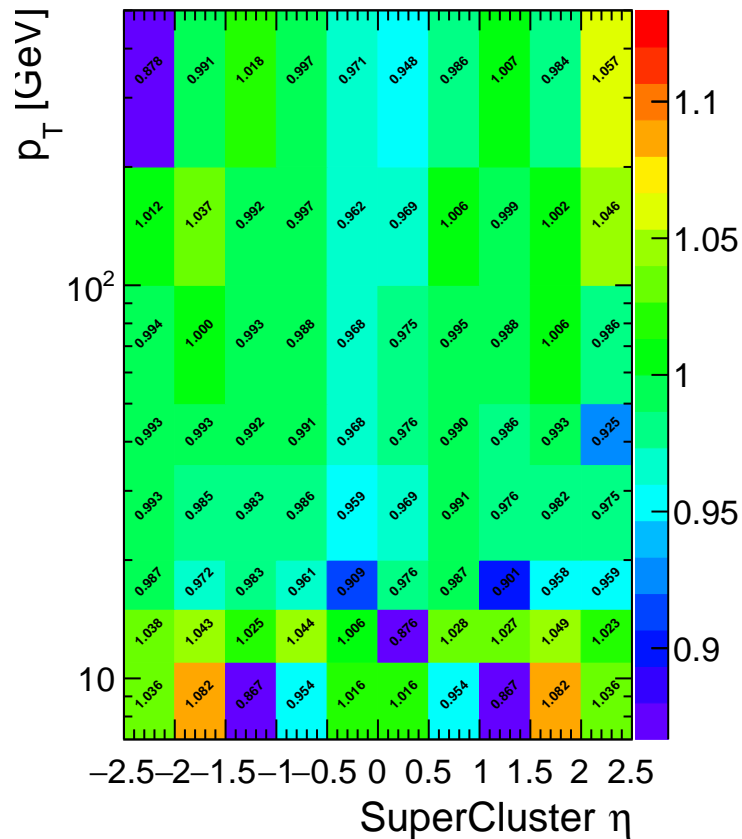
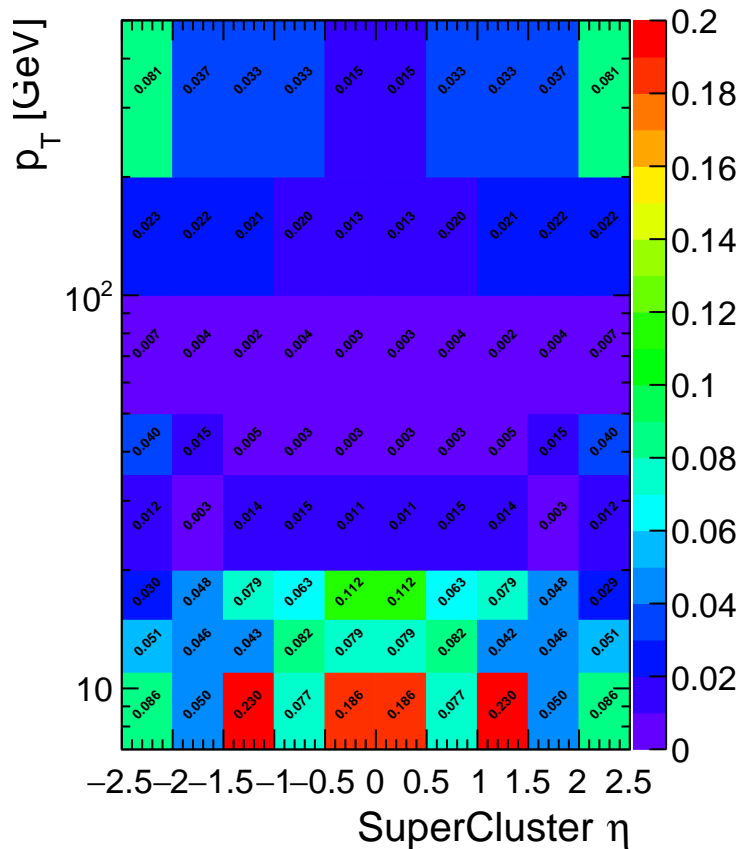
Data efficiency

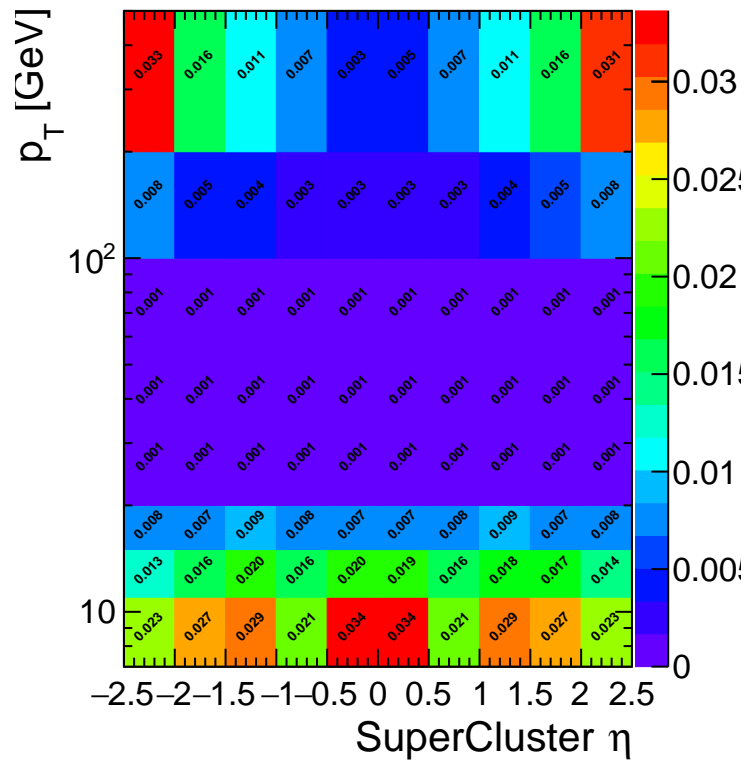
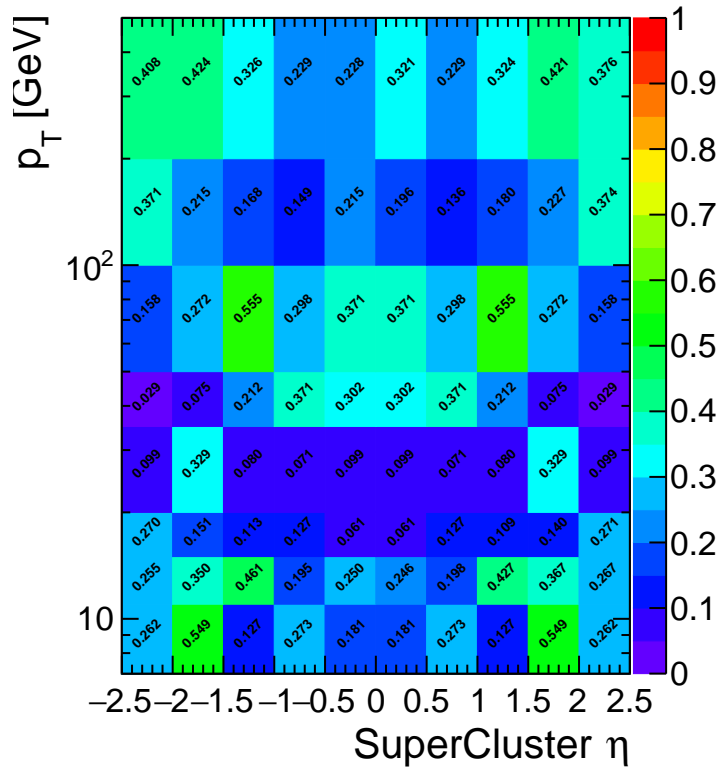
**CMS**  
*Preliminary*

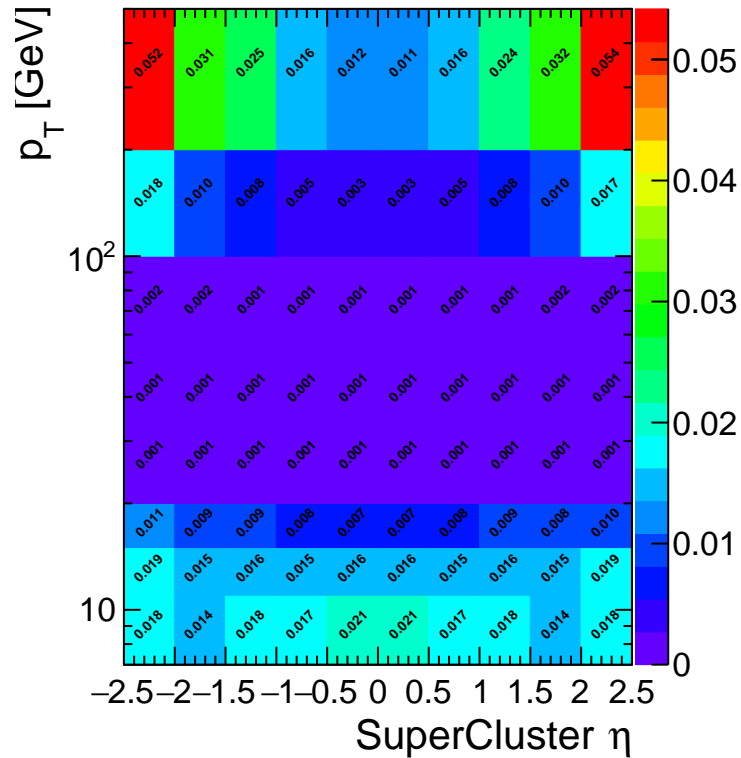
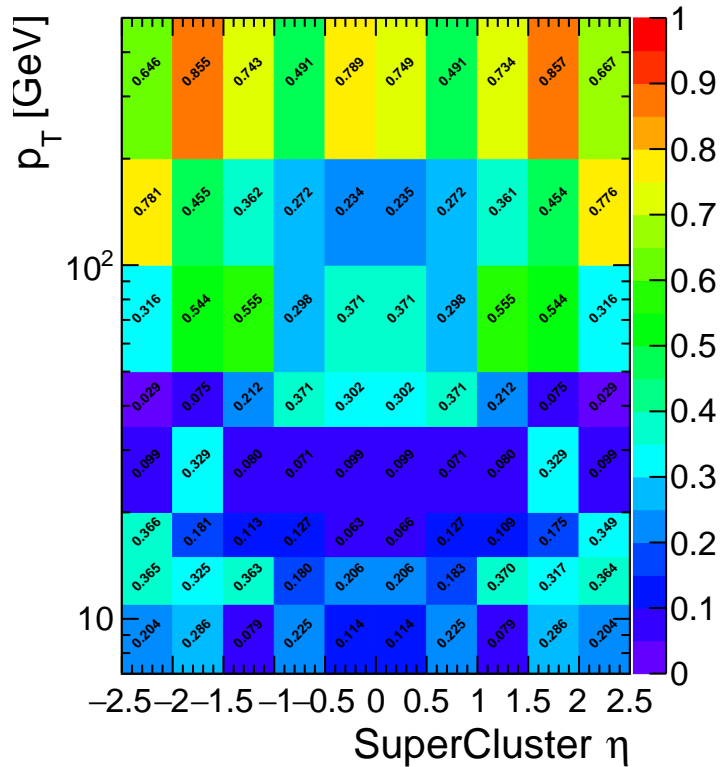


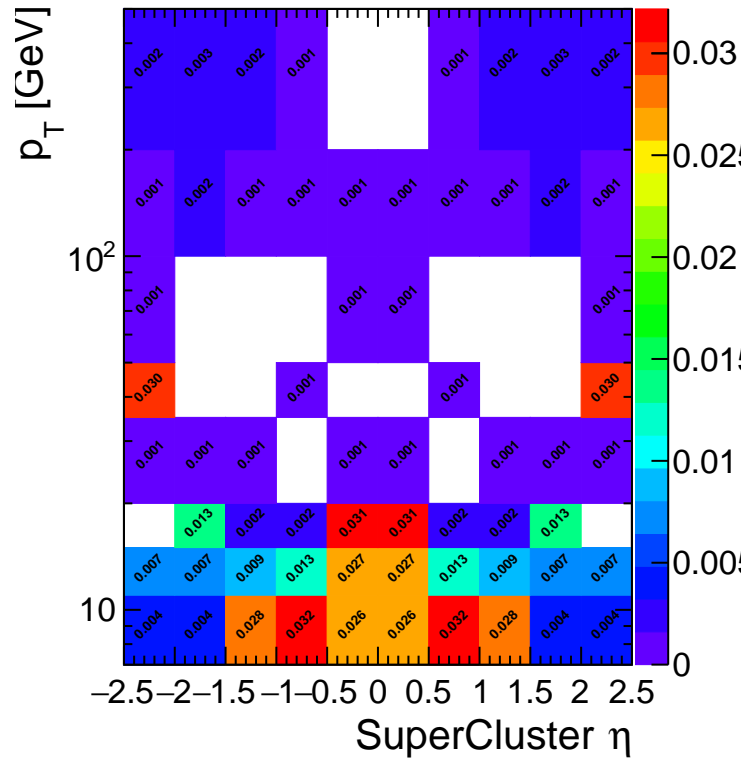
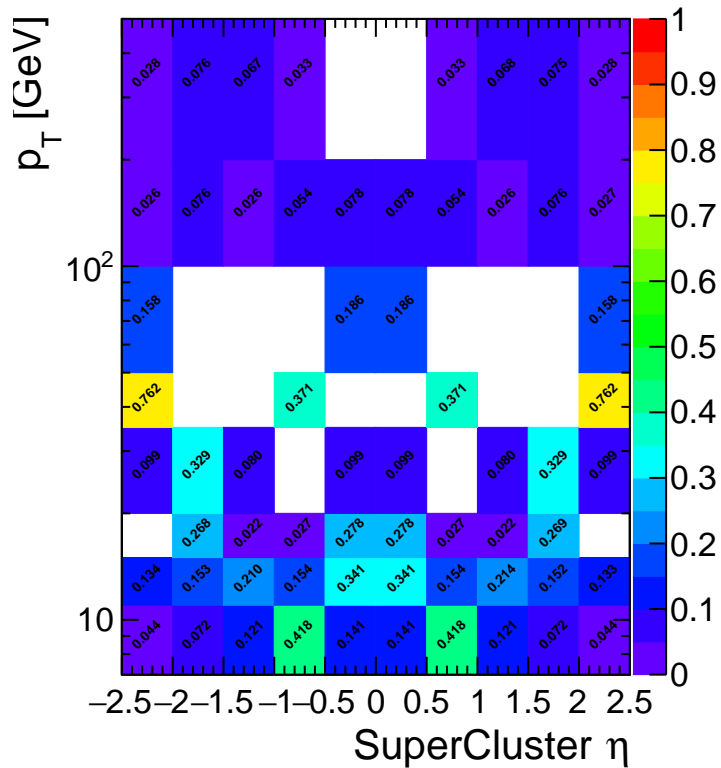
Data / MC

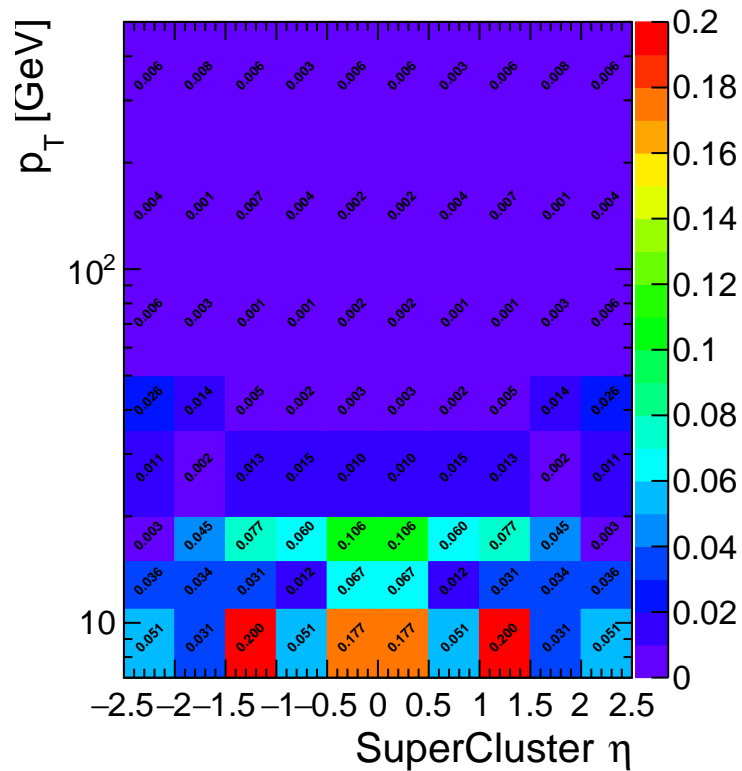
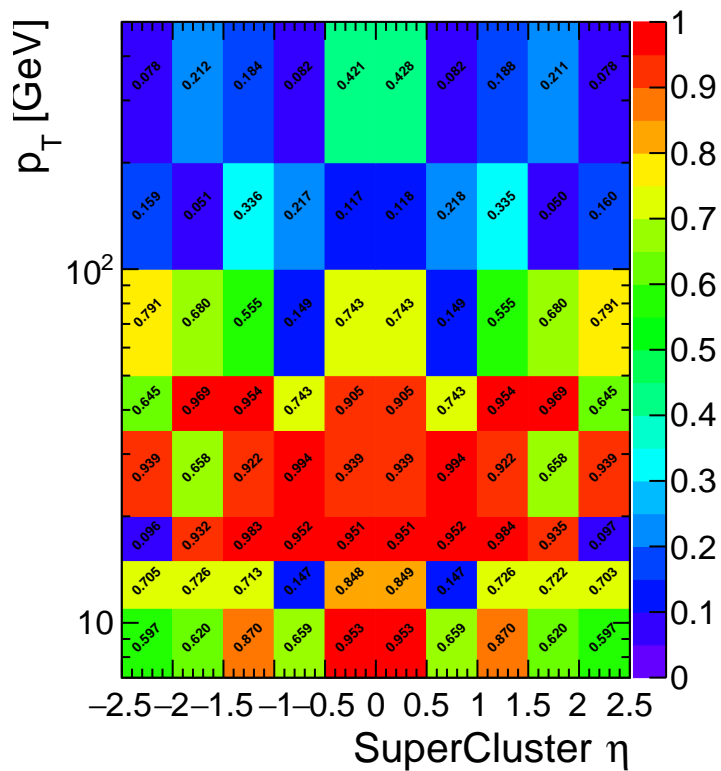


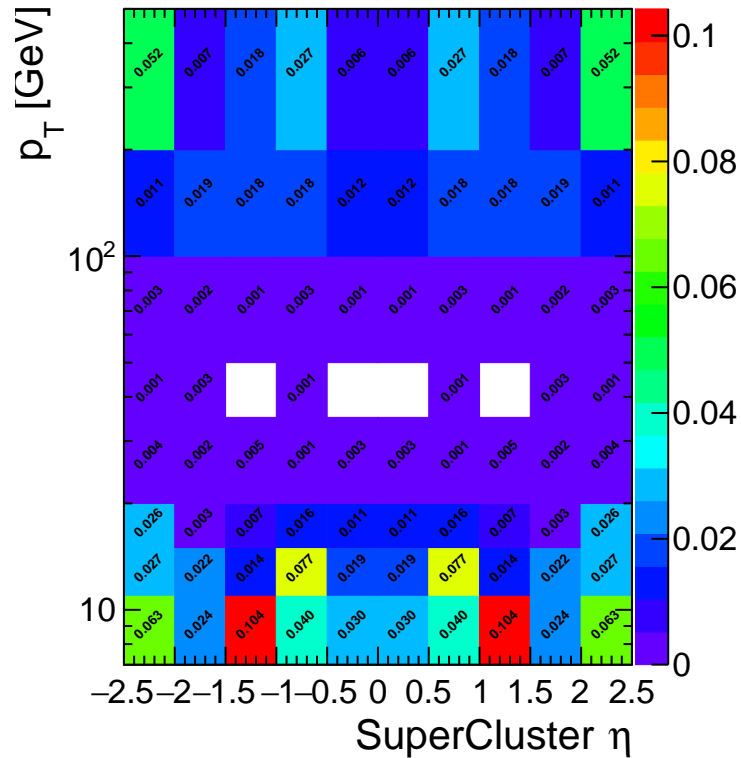
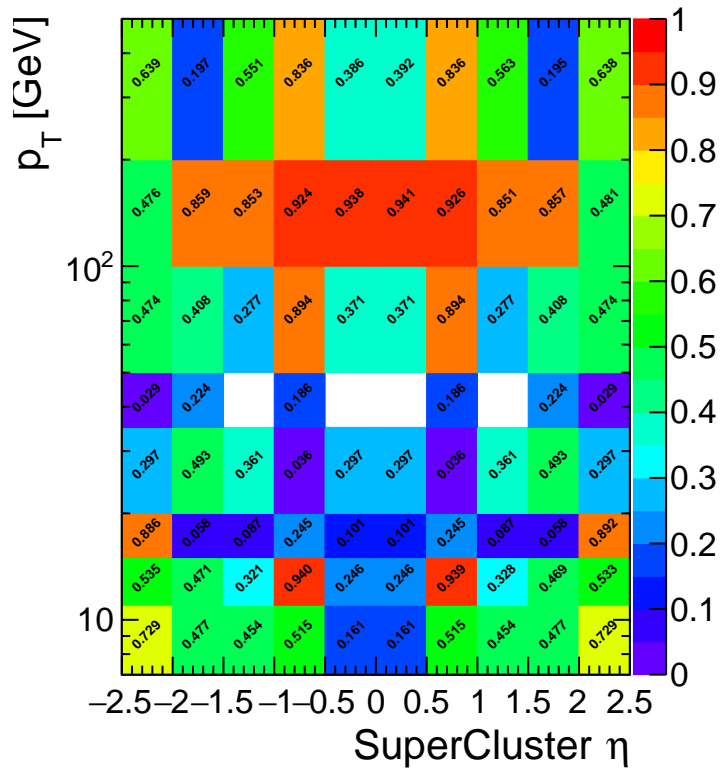
**$e/\gamma$  scale factors** **$e/\gamma$  uncertainties**

**$e/\gamma$  absolute SF syst: statData** **$e/\gamma$  relative SF syst: statData**

**$e/\gamma$  absolute SF syst: statMC** **$e/\gamma$  relative SF syst: statMC**

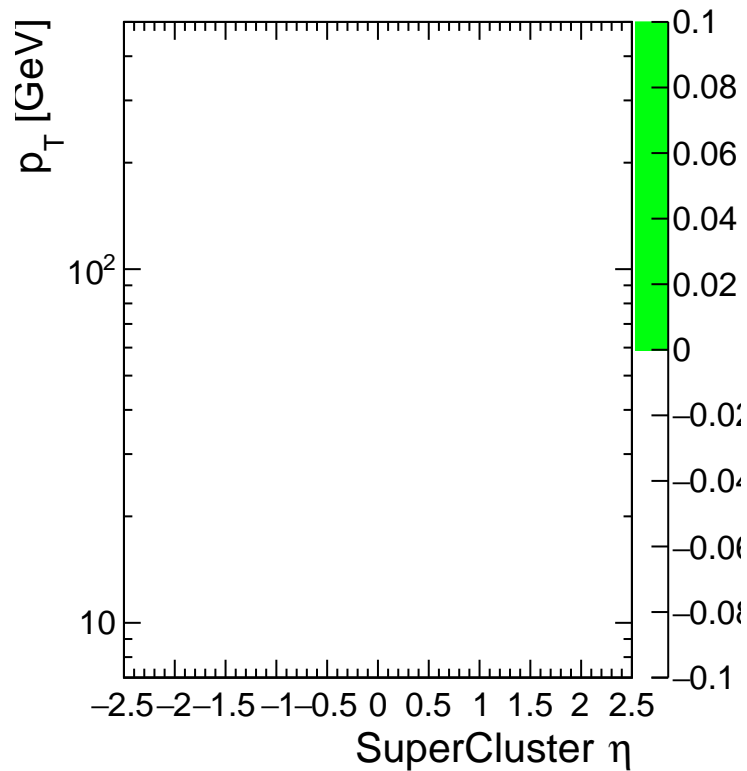
**$e/\gamma$  absolute SF syst: altBkgModel** **$e/\gamma$  relative SF syst: altBkgModel**

**$e/\gamma$  absolute SF syst: altSignalModel** **$e/\gamma$  relative SF syst: altSignalModel**

**$e/\gamma$  absolute SF syst: altMCEff** **$e/\gamma$  relative SF syst: altMCEff**



$e/\gamma$  absolute SF syst: altTagSelection



$e/\gamma$  relative SF syst: altTagSelection

