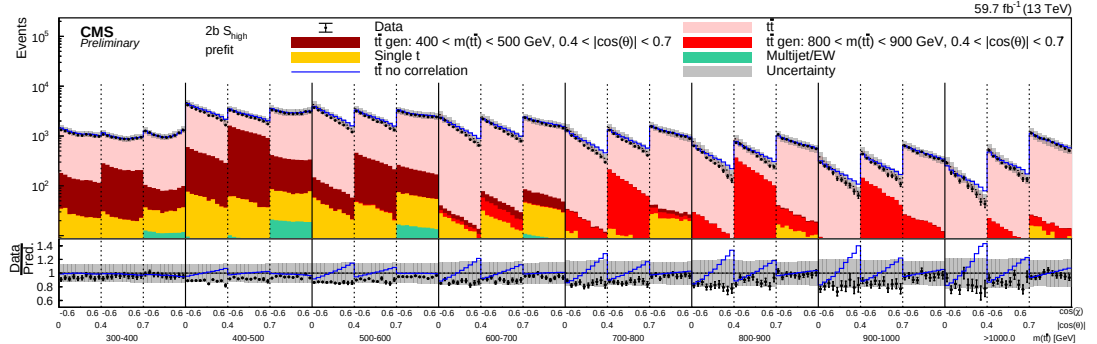
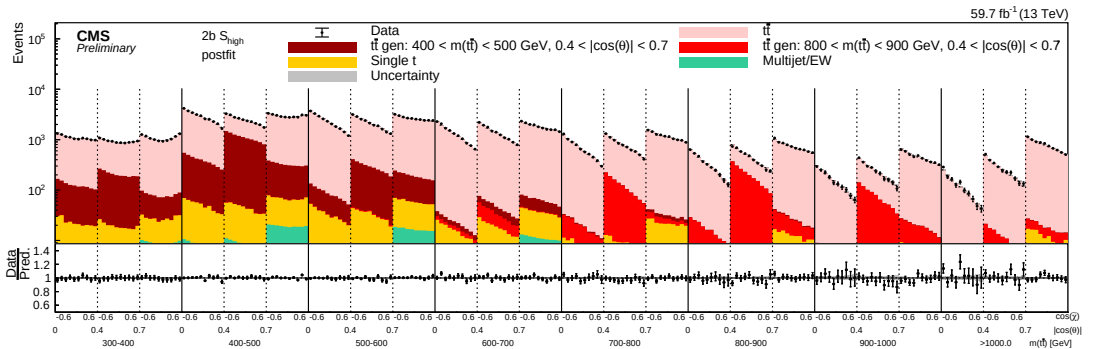

59.7 fb-1 (13 TeV)
CMS
Preliminary
2b Shigh
prefit
Data
tt̄ gen: 400 < m(tt̄) < 500 GeV, 0.4 < |cos(θ)| < 0.7
Single t
tt̄ no correlation
tt̄
tt̄ gen: 800 < m(tt̄) < 900 GeV, 0.4 < |cos(θ)| < 0.7
Multijet/EW
Uncertainty
Events
Data / Pred.
cos(ζ)
|cos(θ)|
m(tt̄) [GeV]
300-400
400-500
500-600
600-700
700-800
800-900
900-1000
>1000.0


59.7 fb-1 (13 TeV)
CMS
Preliminary
2b Shigh
postfit
Data
tt̄ gen: 400 < m(tt̄) < 500 GeV, 0.4 < |cos(θ)| < 0.7
Single t
Uncertainty
tt̄
tt̄ gen: 800 < m(tt̄) < 900 GeV, 0.4 < |cos(θ)| < 0.7
Multijet/EW
Events
Data / Pred.
cos(ζ)
|cos(θ)|
m(tt̄) [GeV]
300-400
400-500
500-600
600-700
700-800
800-900
900-1000
>1000.0