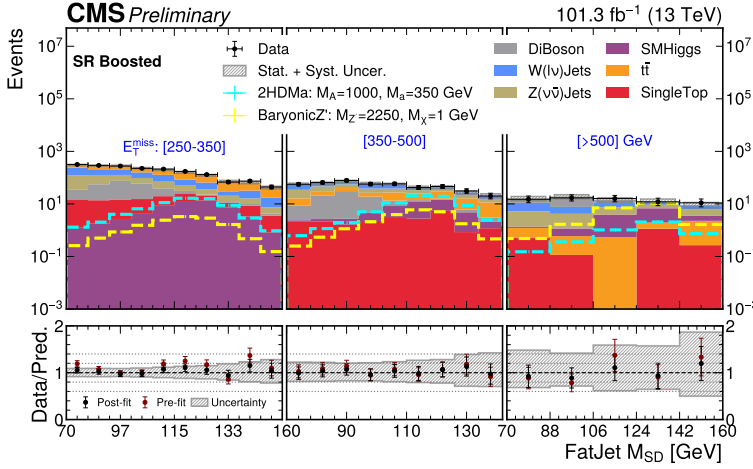
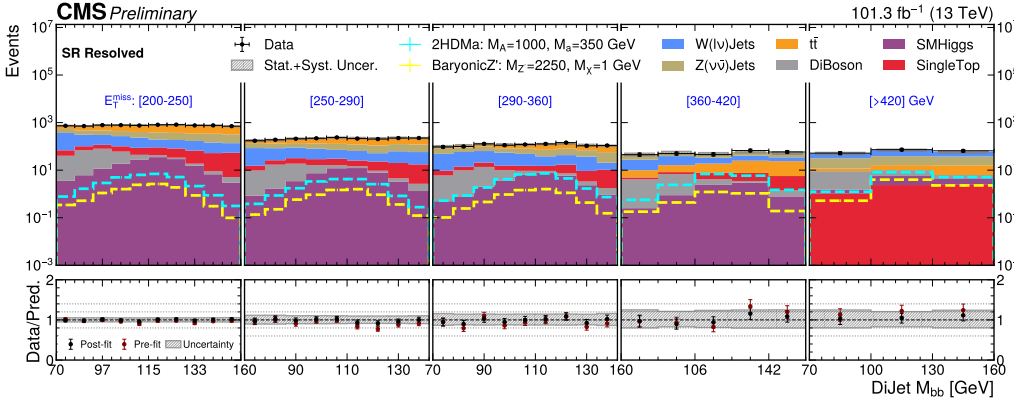

CMS Preliminary
101.3 fb^{-1} (13 TeV)
SR Boosted
Data
Stat. + Syst. Uncer.
2HDMa: M_A=1000, M_a=350 GeV
BaryonicZ': M_Z=2250, M_χ=1 GeV
DiBoson
W(lν)Jets
Z(νν̄)Jets
SMHiggs
tt̄
SingleTop
E_T^{miss}: [250-350]
[350-500]
[>500] GeV
Events
Data/Pred.
Post-fit
Pre-fit
Uncertainty
FatJet M_{SD} [GeV]


CMS Preliminary
101.3 fb^{-1} (13 TeV)
SR Resolved
Data
Stat.+Syst. Uncer.
2HDMa: M_A=1000, M_a=350 GeV
BaryonicZ': M_Z=2250, M_χ=1 GeV
W(lν)Jets
Z(νν̄)Jets
tt̄
DiBoson
SMHiggs
SingleTop
E_T^{miss}: [200-250]
[250-290]
[290-360]
[360-420]
[>420] GeV
Events
Data/Pred.
Post-fit
Pre-fit
Uncertainty
DiJet M_{bb} [GeV]