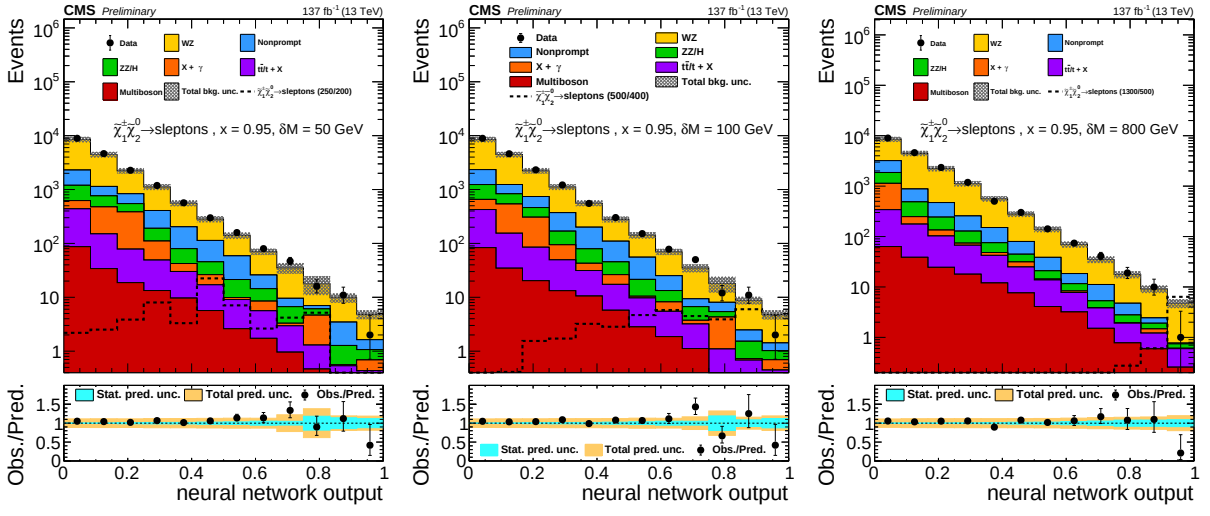
CMS Preliminary
137 fb^{-1} (13 TeV)
Events
Data
WZ
Nonprompt
ZZ/H
X + γ
t$\bar{t}$/t + X
Multiboson
Total bkg. unc.
$\tilde{\chi}_1^{\pm}\tilde{\chi}_2^0$→sleptons (250/200)
$\tilde{\chi}_1^{\pm}\tilde{\chi}_2^0$→sleptons (500/400)
$\tilde{\chi}_1^{\pm}\tilde{\chi}_2^0$→sleptons (1300/500)
$\tilde{\chi}_1^{\pm}\tilde{\chi}_2^0$→sleptons , x = 0.95, δM = 50 GeV
$\tilde{\chi}_1^{\pm}\tilde{\chi}_2^0$→sleptons , x = 0.95, δM = 100 GeV
$\tilde{\chi}_1^{\pm}\tilde{\chi}_2^0$→sleptons , x = 0.95, δM = 800 GeV
Obs./Pred.
Stat. pred. unc.
Total pred. unc.
Obs./Pred.
neural network output