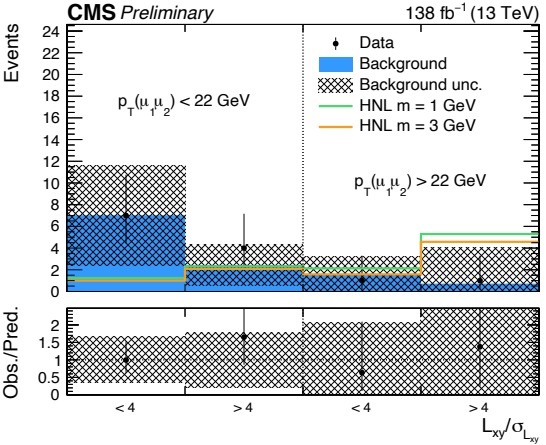
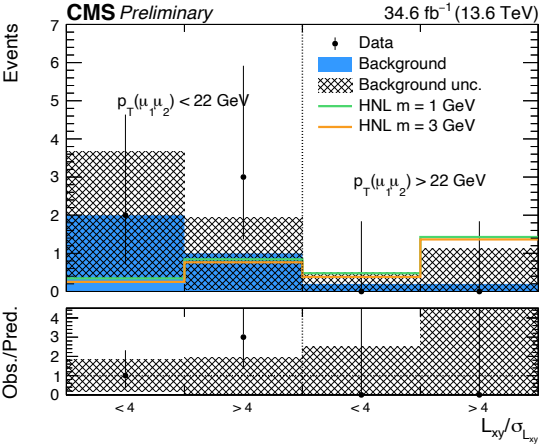

CMS Preliminary
138 fb^{-1} (13 TeV)
Events
Data
Background
Background unc.
HNL m = 1 GeV
HNL m = 3 GeV
$p_T(\mu_1\mu_2) < 22$ GeV
$p_T(\mu_1\mu_2) > 22$ GeV
Obs./Pred.
< 4
> 4
< 4
> 4
$L_{xy}/\sigma_{L_{xy}}$


CMS Preliminary
34.6 fb^{-1} (13.6 TeV)
Events
Data
Background
Background unc.
HNL m = 1 GeV
HNL m = 3 GeV
$p_T(\mu_1\mu_2) < 22$ GeV
$p_T(\mu_1\mu_2) > 22$ GeV
Obs./Pred.
< 4
> 4
< 4
> 4
$L_{xy}/\sigma_{L_{xy}}$