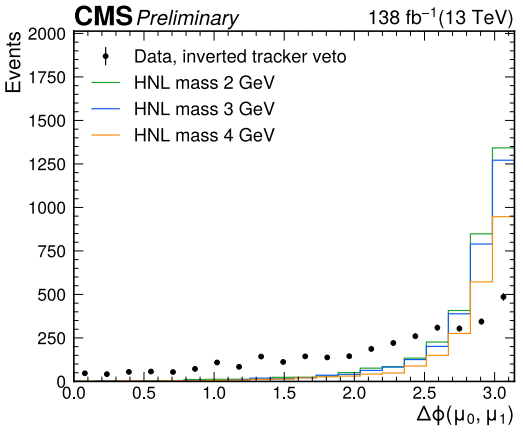
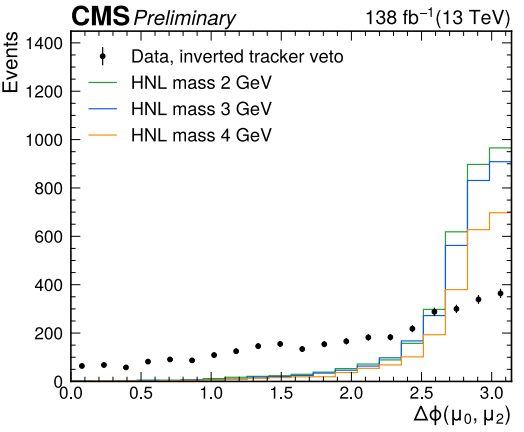
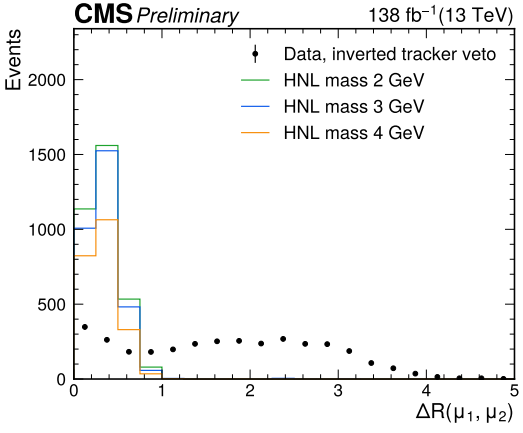
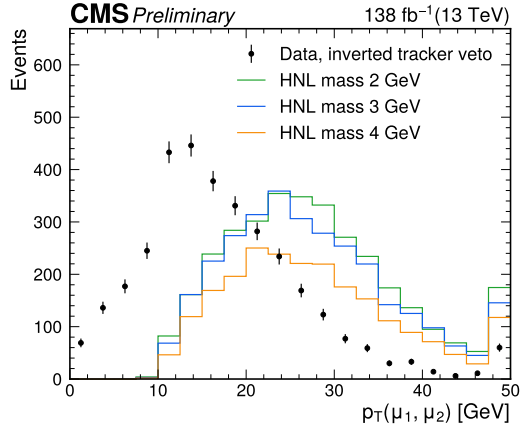
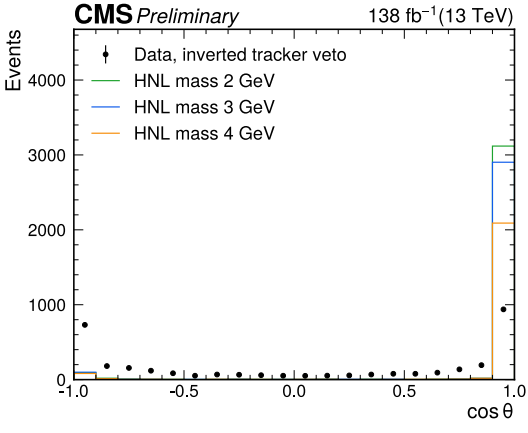
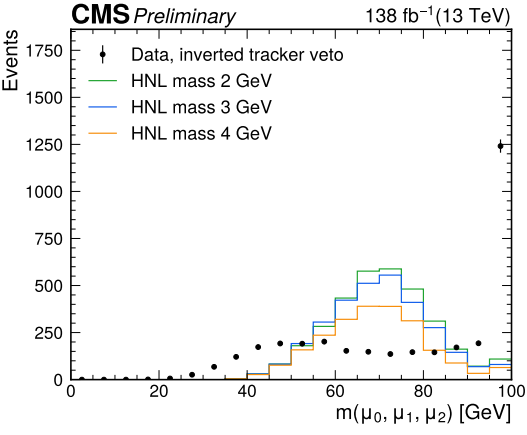

CMS Preliminary
138 fb^{-1}(13 TeV)
Events
Data, inverted tracker veto
HNL mass 2 GeV
HNL mass 3 GeV
HNL mass 4 GeV
$\Delta\phi(\mu_0, \mu_1)$


CMS Preliminary
138 fb^{-1}(13 TeV)
Events
Data, inverted tracker veto
HNL mass 2 GeV
HNL mass 3 GeV
HNL mass 4 GeV
$\Delta\phi(\mu_0, \mu_2)$


CMS Preliminary
138 fb^{-1}(13 TeV)
Events
Data, inverted tracker veto
HNL mass 2 GeV
HNL mass 3 GeV
HNL mass 4 GeV
$\Delta R(\mu_1, \mu_2)$


CMS Preliminary
138 fb^{-1}(13 TeV)
Events
Data, inverted tracker veto
HNL mass 2 GeV
HNL mass 3 GeV
HNL mass 4 GeV
$p_T(\mu_1, \mu_2)$ [GeV]


CMS Preliminary
138 fb^{-1}(13 TeV)
Events
Data, inverted tracker veto
HNL mass 2 GeV
HNL mass 3 GeV
HNL mass 4 GeV
$\cos\theta$


CMS Preliminary
138 fb^{-1}(13 TeV)
Events
Data, inverted tracker veto
HNL mass 2 GeV
HNL mass 3 GeV
HNL mass 4 GeV
$m(\mu_0, \mu_1, \mu_2)$ [GeV]