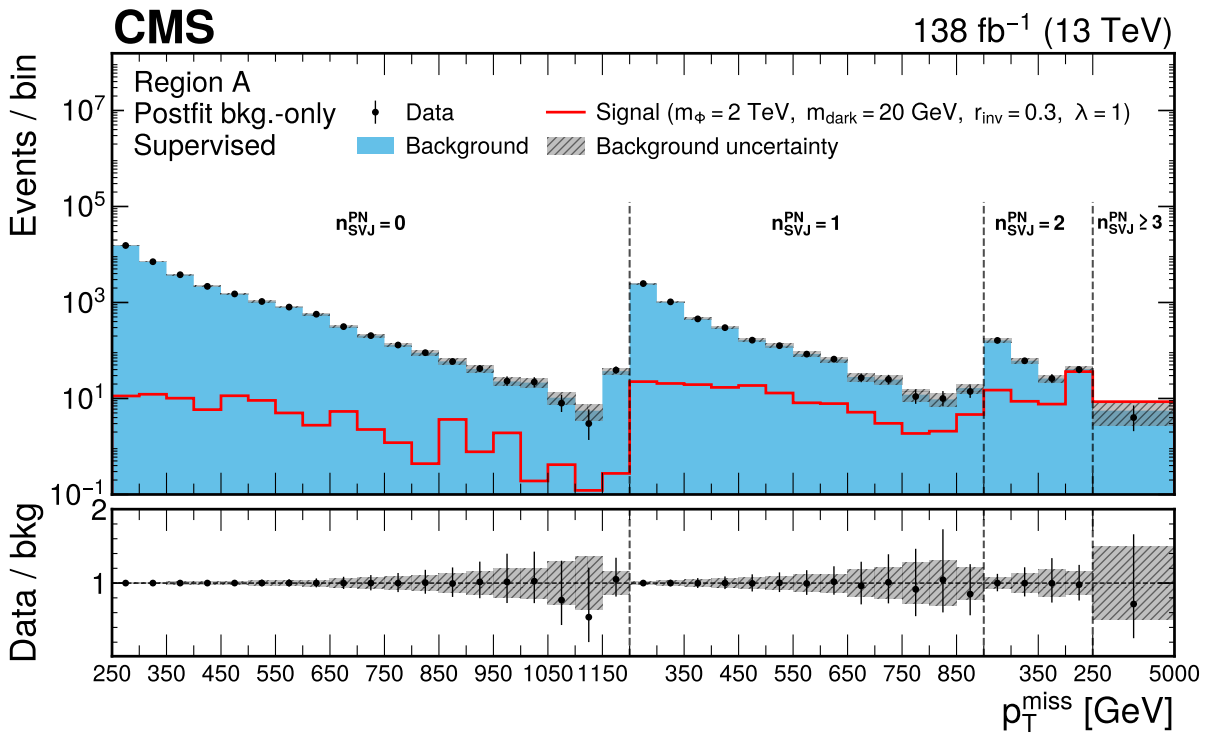
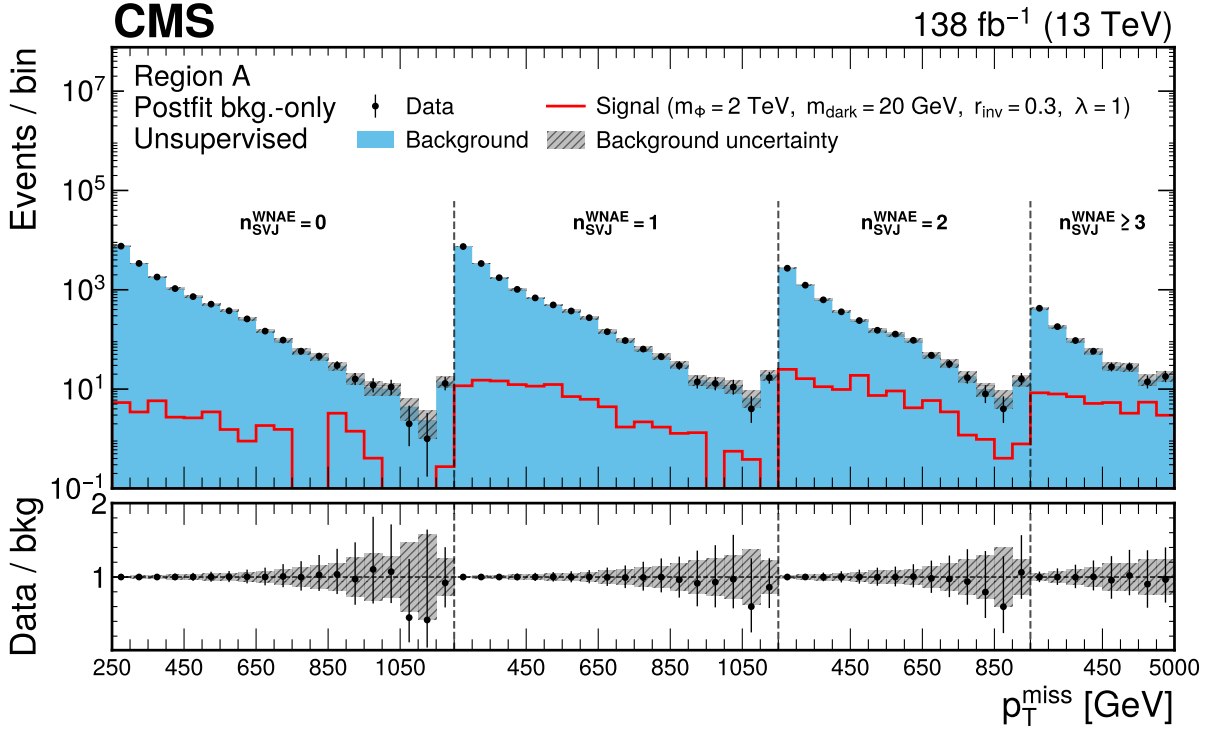

CMS
138 fb^{-1} (13 TeV)
Region A
Postfit bkg.-only
Supervised
Data
Background
Background uncertainty
Signal ($m_\Phi = 2$ TeV, $m_{dark} = 20$ GeV, $r_{inv} = 0.3$, $\lambda = 1$)
$n^{PN}_{SVJ} = 0$
$n^{PN}_{SVJ} = 1$
$n^{PN}_{SVJ} = 2$
$n^{PN}_{SVJ} \geq 3$
Events / bin
Data / bkg
p_T^{miss} [GeV]


CMS
138 fb^{-1} (13 TeV)
Region A
Postfit bkg.-only
Unsupervised
Data
Background
Background uncertainty
Signal ($m_\Phi = 2$ TeV, $m_{dark} = 20$ GeV, $r_{inv} = 0.3$, $\lambda = 1$)
$n^{WNAE}_{SVJ} = 0$
$n^{WNAE}_{SVJ} = 1$
$n^{WNAE}_{SVJ} = 2$
$n^{WNAE}_{SVJ} \geq 3$
Events / bin
Data / bkg
p_T^{miss} [GeV]