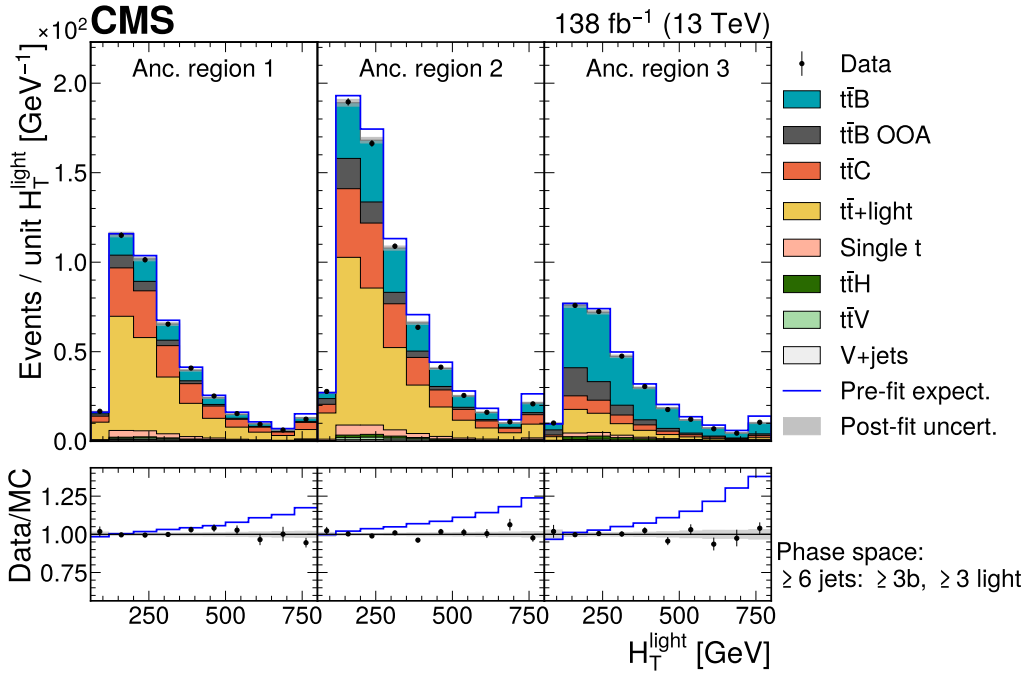
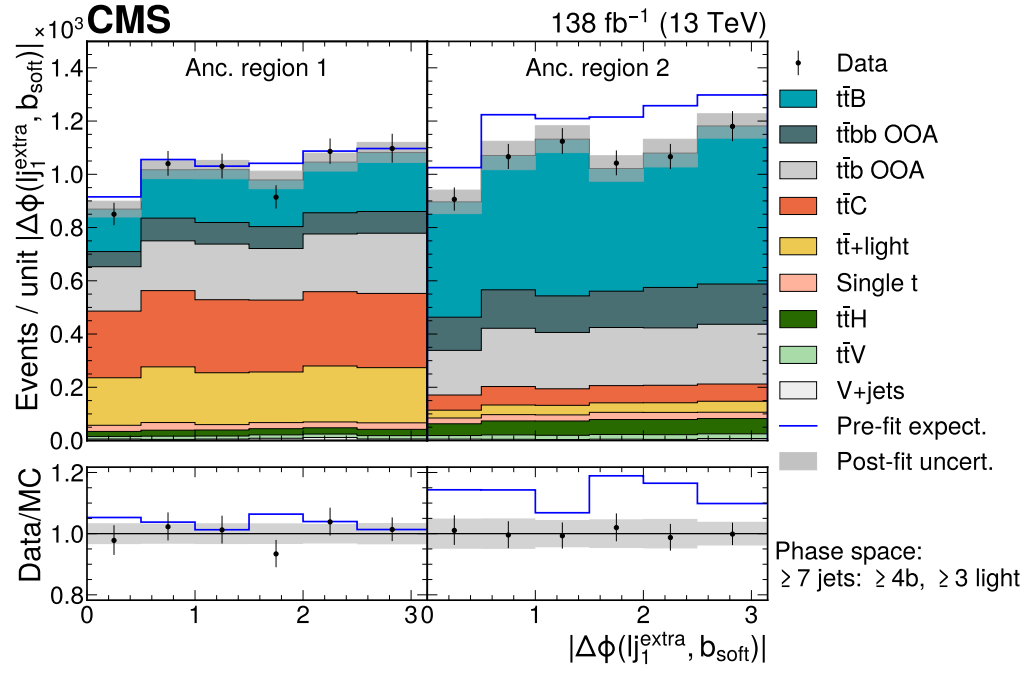

CMS
138 fb^{-1} (13 TeV)
Anc. region 1
Anc. region 2
Anc. region 3
Events / unit H_T^{light} [GeV^{-1}]
$\times 10^2$
Data/MC
H_T^{light} [GeV]
Data
$t\bar{t}B$
$t\bar{t}B$ OOA
$t\bar{t}C$
$t\bar{t}$+light
Single t
$t\bar{t}H$
$t\bar{t}V$
V+jets
Pre-fit expect.
Post-fit uncert.
Phase space:
≥ 6 jets: ≥ 3b, ≥ 3 light


CMS
138 fb^{-1} (13 TeV)
Anc. region 1
Anc. region 2
Events / unit $|\Delta\phi(lj_1^{extra}, b_{soft})|$
$\times 10^3$
Data/MC
$|\Delta\phi(lj_1^{extra}, b_{soft})|$
Data
$t\bar{t}B$
$t\bar{t}bb$ OOA
$t\bar{t}b$ OOA
$t\bar{t}C$
$t\bar{t}$+light
Single t
$t\bar{t}H$
$t\bar{t}V$
V+jets
Pre-fit expect.
Post-fit uncert.
Phase space:
≥ 7 jets: ≥ 4b, ≥ 3 light