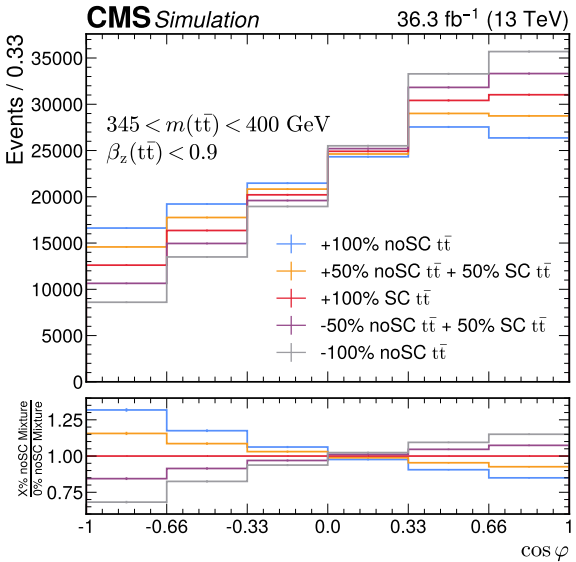
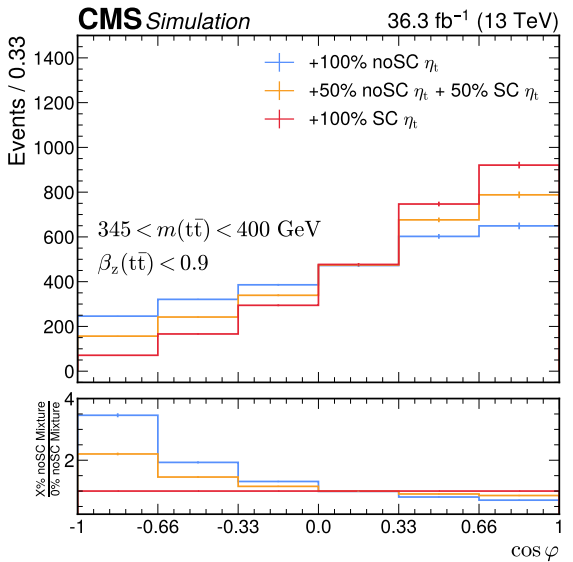

CMS Simulation
36.3 fb^{-1} (13 TeV)
Events / 0.33
$345 < m(t\bar{t}) < 400$ GeV
$\beta_z(t\bar{t}) < 0.9$
+100% noSC $t\bar{t}$
+50% noSC $t\bar{t}$ + 50% SC $t\bar{t}$
+100% SC $t\bar{t}$
-50% noSC $t\bar{t}$ + 50% SC $t\bar{t}$
-100% noSC $t\bar{t}$
X% noSC Mixture / 0% noSC Mixture
$\cos\varphi$


CMS Simulation
36.3 fb^{-1} (13 TeV)
Events / 0.33
+100% noSC η_t
+50% noSC η_t + 50% SC η_t
+100% SC η_t
$345 < m(t\bar{t}) < 400$ GeV
$\beta_z(t\bar{t}) < 0.9$
X% noSC Mixture / 0% noSC Mixture
$\cos\varphi$