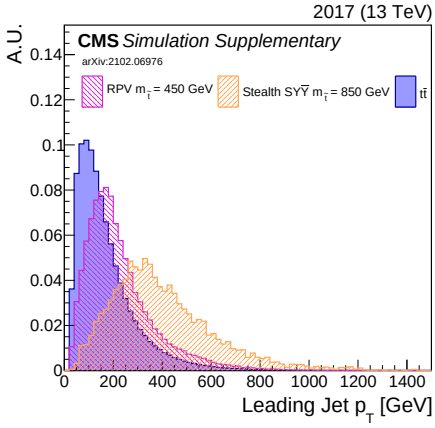
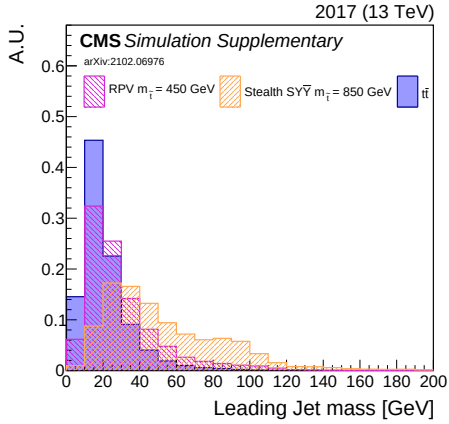
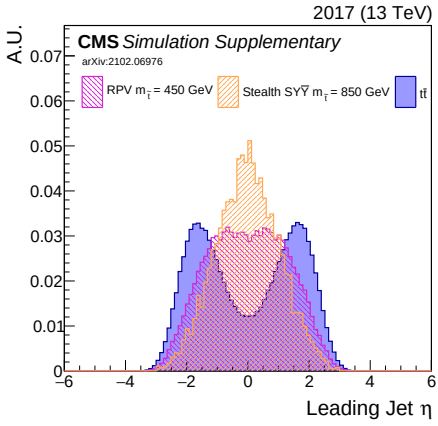
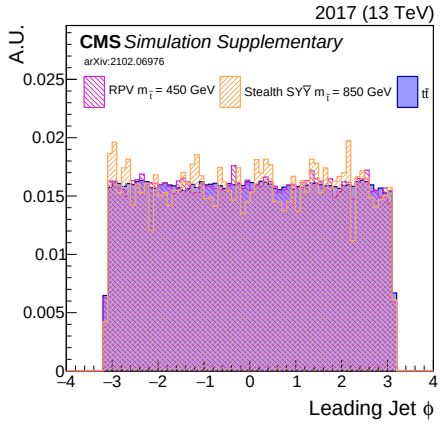
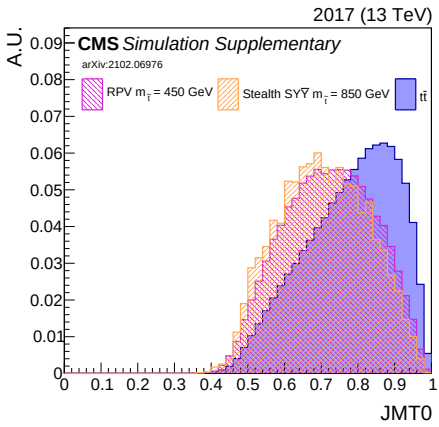
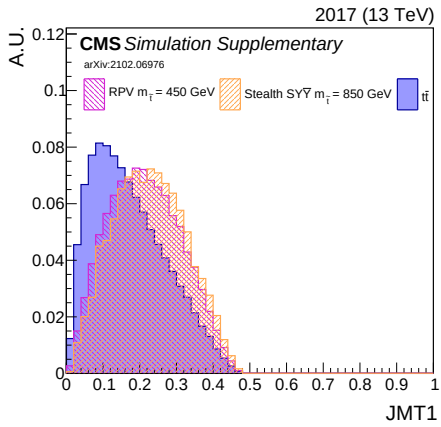

2017 (13 TeV)
CMS Simulation Supplementary
arXiv:2102.06976
RPV $m_{\tilde{t}}$ = 450 GeV
Stealth SY$\bar{Y}$ $m_{\tilde{t}}$ = 850 GeV
$t\bar{t}$
A.U.
Leading Jet p_T [GeV]

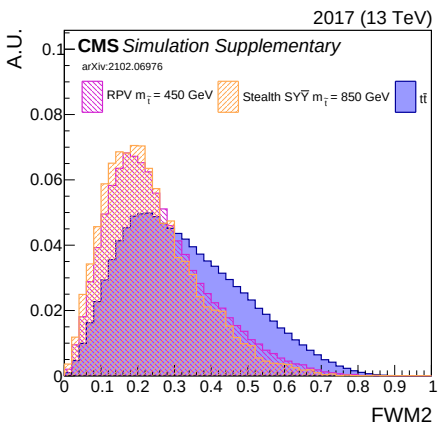

2017 (13 TeV)
CMS Simulation Supplementary
arXiv:2102.06976
RPV $m_{\tilde{t}}$ = 450 GeV
Stealth SY$\bar{Y}$ $m_{\tilde{t}}$ = 850 GeV
$t\bar{t}$
A.U.
Leading Jet mass [GeV]

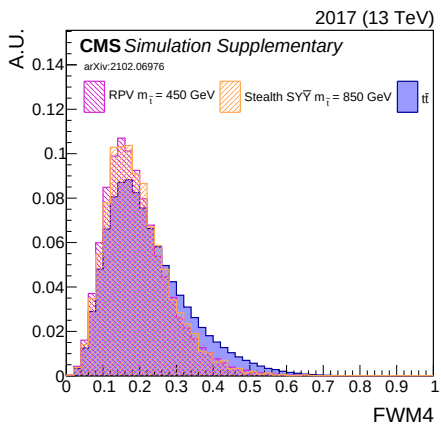

2017 (13 TeV)
CMS Simulation Supplementary
arXiv:2102.06976
RPV $m_{\tilde{t}}$ = 450 GeV
Stealth SY$\bar{Y}$ $m_{\tilde{t}}$ = 850 GeV
$t\bar{t}$
A.U.
Leading Jet η


2017 (13 TeV)
CMS Simulation Supplementary
arXiv:2102.06976
RPV $m_{\tilde{t}}$ = 450 GeV
Stealth SY$\bar{Y}$ $m_{\tilde{t}}$ = 850 GeV
$t\bar{t}$
A.U.
Leading Jet ϕ


2017 (13 TeV)
CMS Simulation Supplementary
arXiv:2102.06976
RPV $m_{\tilde{t}}$ = 450 GeV
Stealth SY$\bar{Y}$ $m_{\tilde{t}}$ = 850 GeV
$t\bar{t}$
A.U.
JMT0


2017 (13 TeV)
CMS Simulation Supplementary
arXiv:2102.06976
RPV $m_{\tilde{t}}$ = 450 GeV
Stealth SY$\bar{Y}$ $m_{\tilde{t}}$ = 850 GeV
$t\bar{t}$
A.U.
JMT1


2017 (13 TeV)
CMS Simulation Supplementary
arXiv:2102.06976
RPV $m_{\tilde{t}}$ = 450 GeV
Stealth SY$\bar{Y}$ $m_{\tilde{t}}$ = 850 GeV
$t\bar{t}$
A.U.
FWM2


2017 (13 TeV)
CMS Simulation Supplementary
arXiv:2102.06976
RPV $m_{\tilde{t}}$ = 450 GeV
Stealth SY$\bar{Y}$ $m_{\tilde{t}}$ = 850 GeV
$t\bar{t}$
A.U.
FWM4