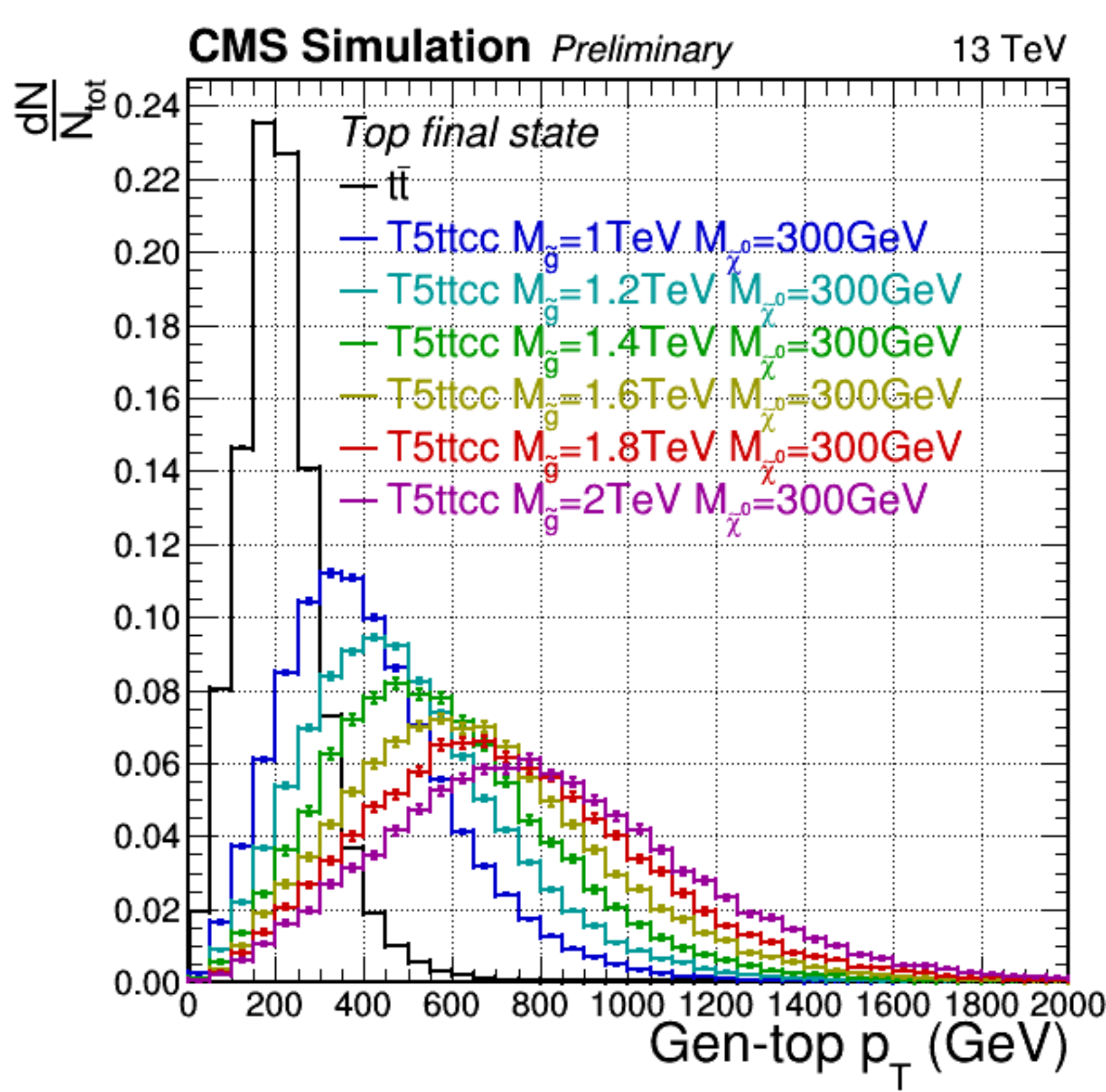
CMS Simulation Preliminary
13 TeV
Top final state
$t\bar{t}$
T5ttcc $M_{\tilde{g}}$=1TeV $M_{\tilde{\chi}^0}$=300GeV
T5ttcc $M_{\tilde{g}}$=1.2TeV $M_{\tilde{\chi}^0}$=300GeV
T5ttcc $M_{\tilde{g}}$=1.4TeV $M_{\tilde{\chi}^0}$=300GeV
T5ttcc $M_{\tilde{g}}$=1.6TeV $M_{\tilde{\chi}^0}$=300GeV
T5ttcc $M_{\tilde{g}}$=1.8TeV $M_{\tilde{\chi}^0}$=300GeV
T5ttcc $M_{\tilde{g}}$=2TeV $M_{\tilde{\chi}^0}$=300GeV
$\frac{dN}{N_{tot}}$
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0.16
0.18
0.20
0.22
0.24
0
200
400
600
800
1000
1200
1400
1600
1800
2000
Gen-top p_T (GeV)