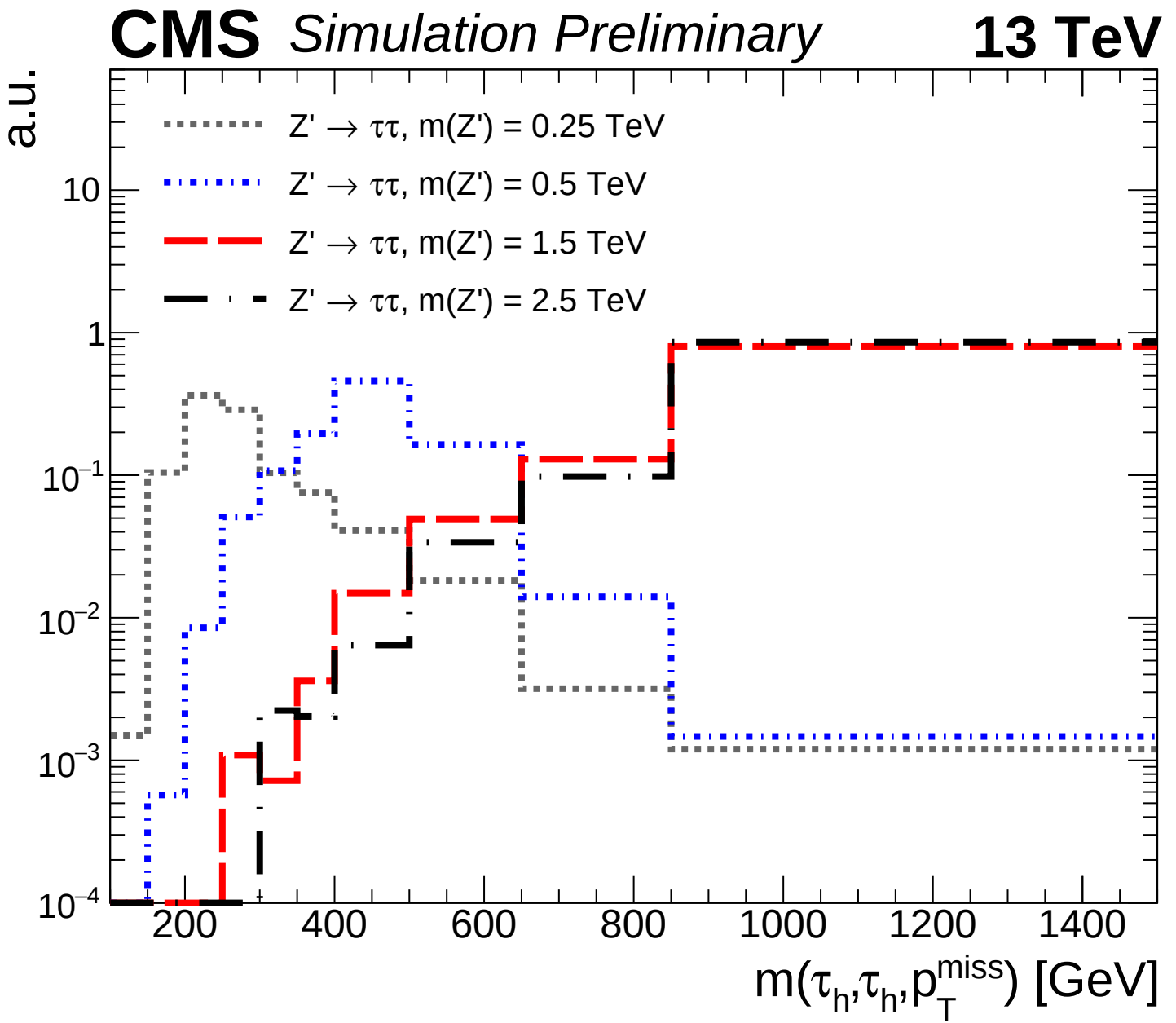
CMS Simulation Preliminary
13 TeV
a.u.
Z' → ττ, m(Z') = 0.25 TeV
Z' → ττ, m(Z') = 0.5 TeV
Z' → ττ, m(Z') = 1.5 TeV
Z' → ττ, m(Z') = 2.5 TeV
10
1
10^−1
10^−2
10^−3
10^−4
200
400
600
800
1000
1200
1400
m(τh,τh,pT^miss) [GeV]