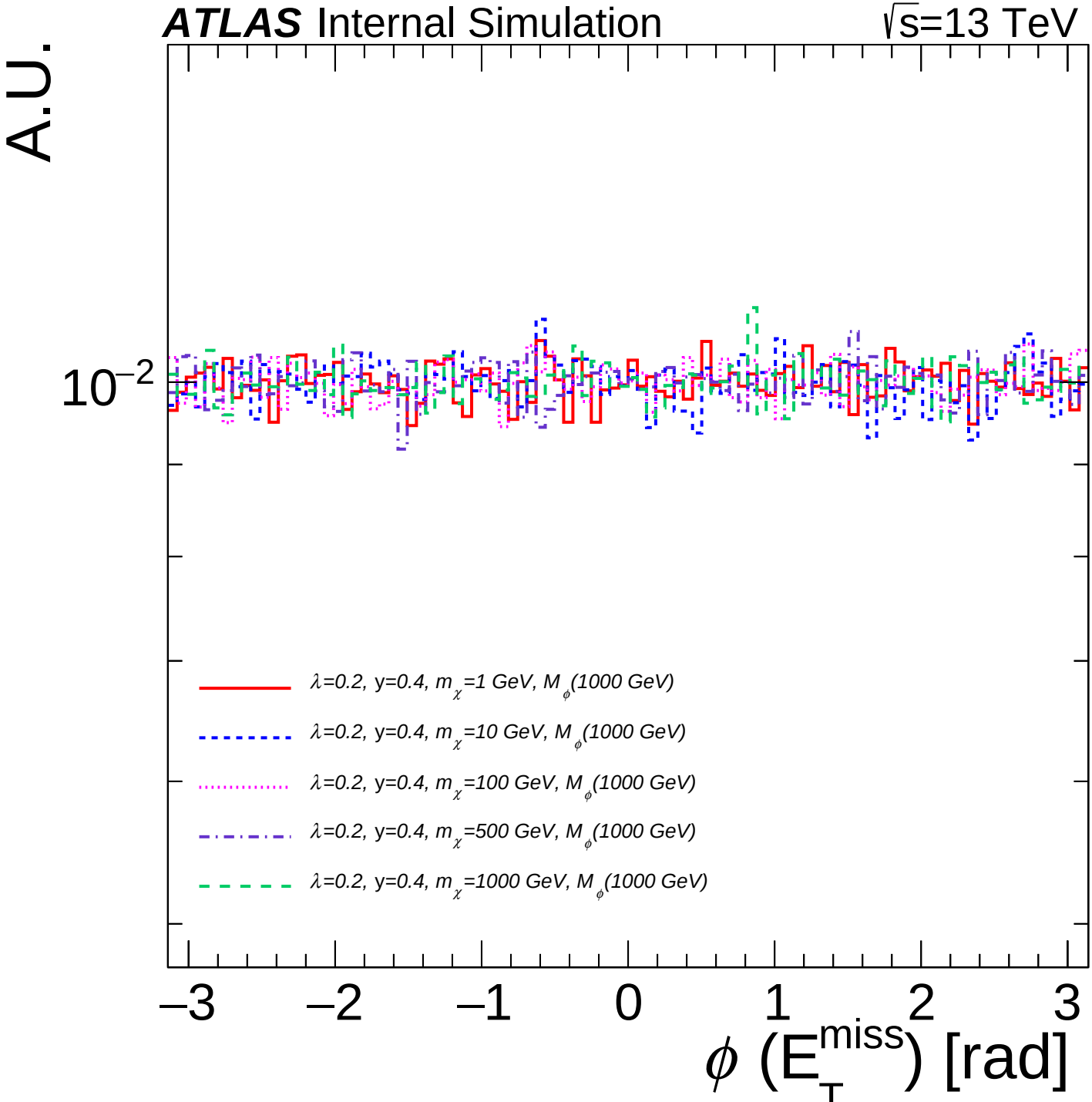
ATLAS Internal Simulation
√s=13 TeV
A.U.
10^−2
λ=0.2, y=0.4, m_χ=1 GeV, M_φ(1000 GeV)
λ=0.2, y=0.4, m_χ=10 GeV, M_φ(1000 GeV)
λ=0.2, y=0.4, m_χ=100 GeV, M_φ(1000 GeV)
λ=0.2, y=0.4, m_χ=500 GeV, M_φ(1000 GeV)
λ=0.2, y=0.4, m_χ=1000 GeV, M_φ(1000 GeV)
−3
−2
−1
0
1
2
3
φ (E_T^miss) [rad]