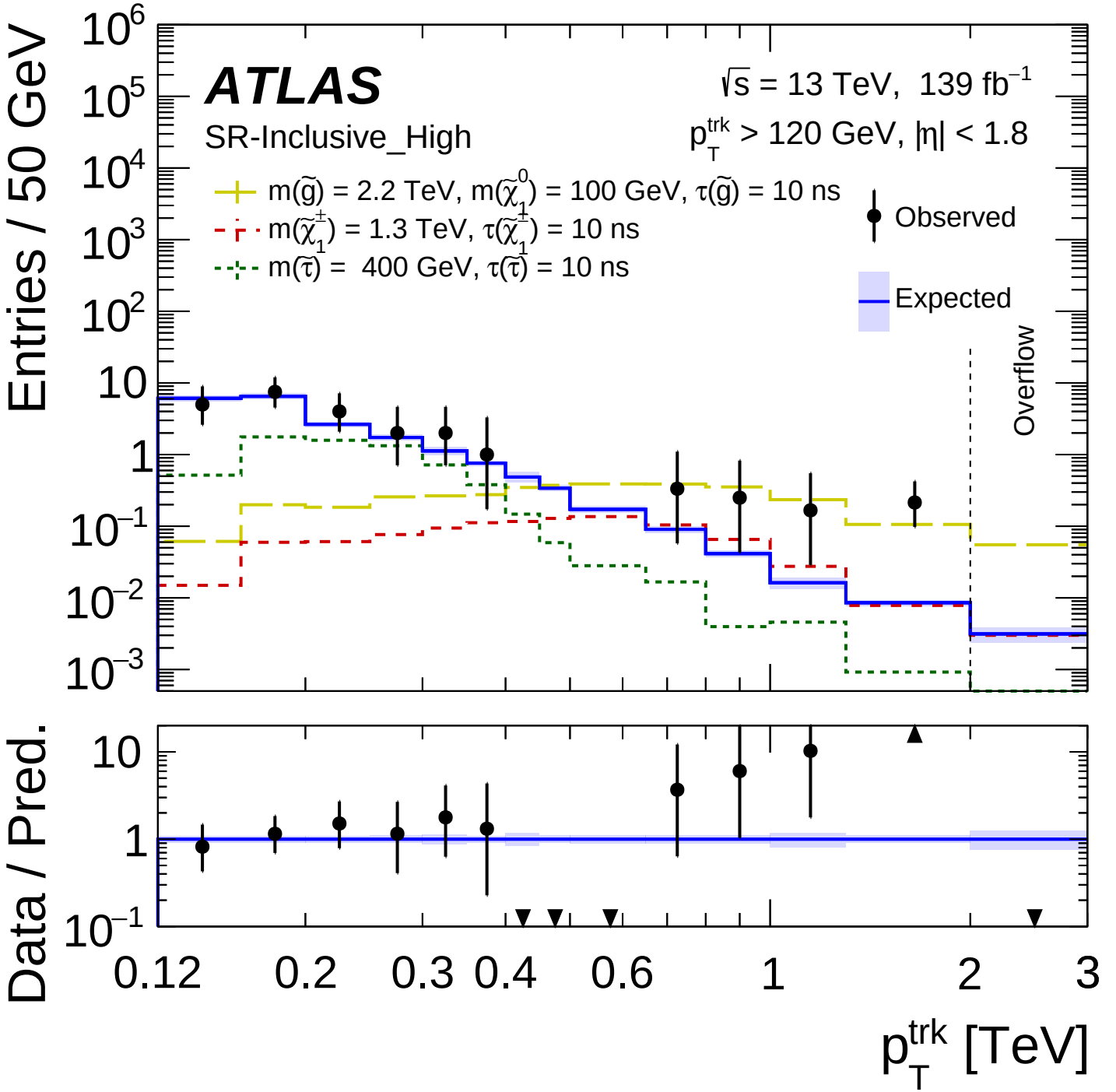
ATLAS
SR-Inclusive_High
√s = 13 TeV, 139 fb⁻¹
p_T^trk > 120 GeV, |η| < 1.8
m(g̃) = 2.2 TeV, m(χ̃₁⁰) = 100 GeV, τ(g̃) = 10 ns
m(χ̃₁±) = 1.3 TeV, τ(χ̃₁±) = 10 ns
m(τ̃) = 400 GeV, τ(τ̃) = 10 ns
Observed
Expected
Overflow
Entries / 50 GeV
Data / Pred.
p_T^trk [TeV]