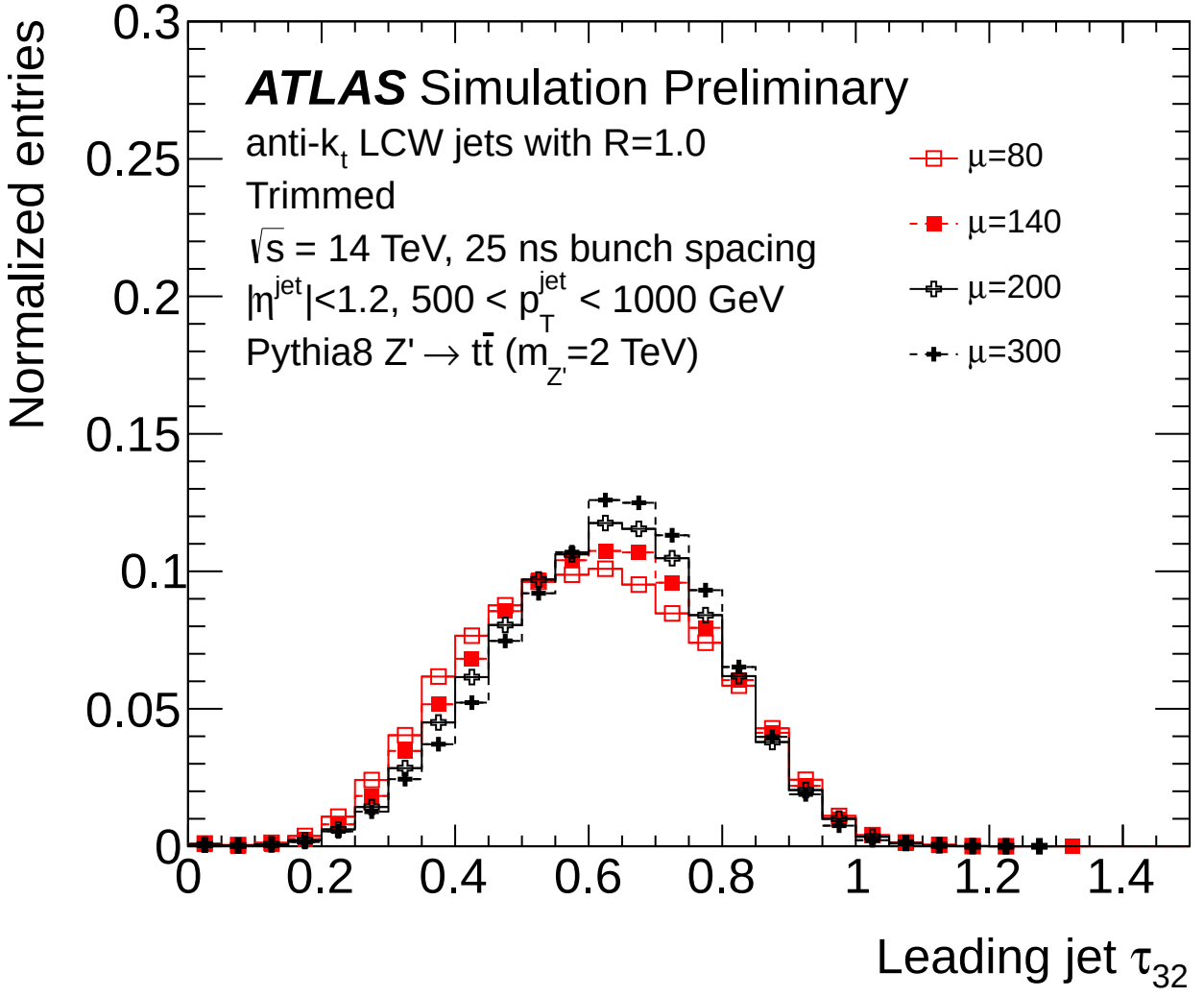
ATLAS Simulation Preliminary
anti-k$_t$ LCW jets with R=1.0
Trimmed
$\sqrt{s}$ = 14 TeV, 25 ns bunch spacing
$|\eta^{jet}|$<1.2, 500 < p_T^{jet} < 1000 GeV
Pythia8 Z' → $t\bar{t}$ ($m_{Z'}$=2 TeV)
μ=80
μ=140
μ=200
μ=300
Normalized entries
Leading jet τ_{32}
0
0.05
0.1
0.15
0.2
0.25
0.3
0
0.2
0.4
0.6
0.8
1
1.2
1.4