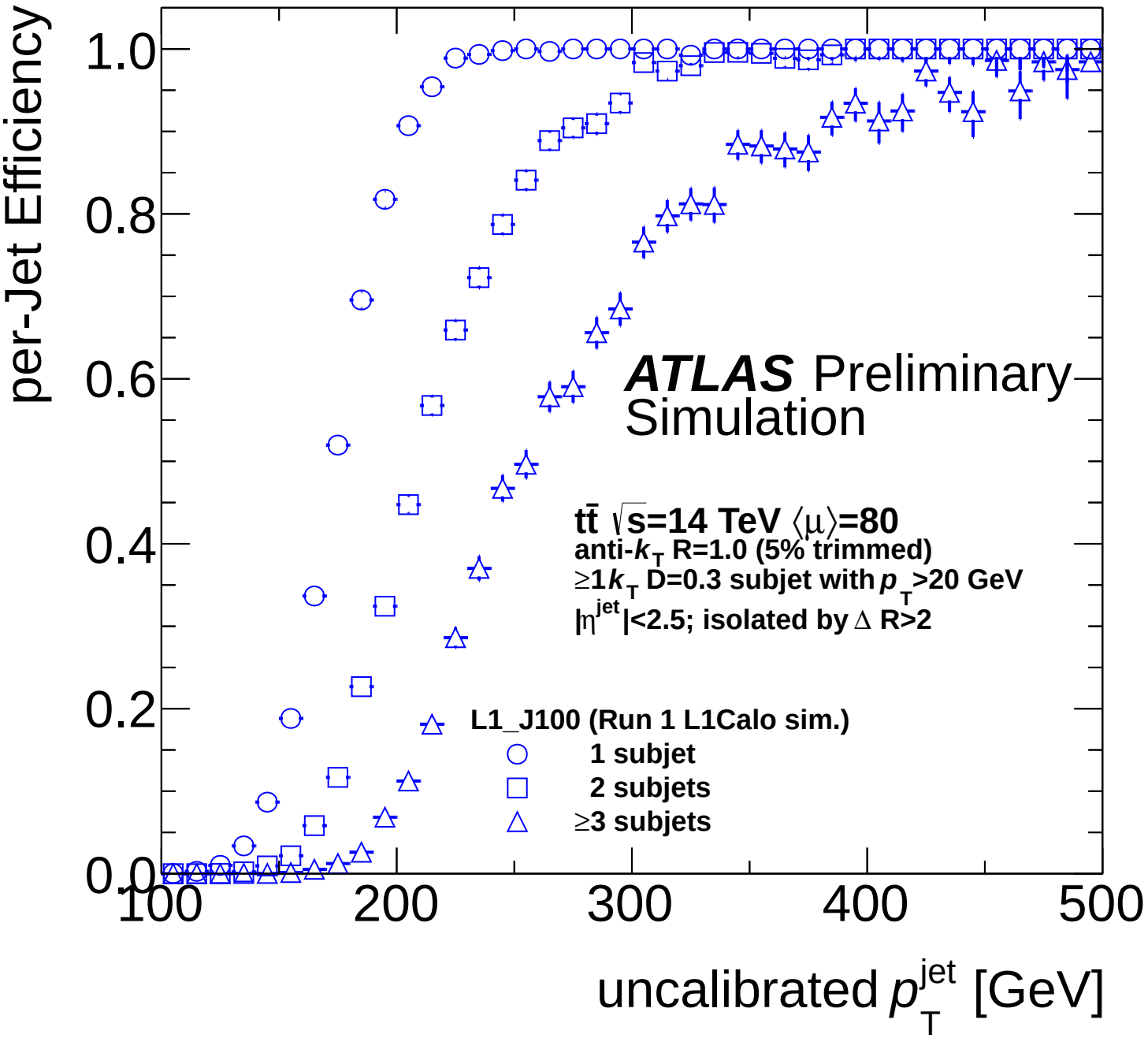
per-Jet Efficiency
1.0
0.8
0.6
0.4
0.2
0.0
100
200
300
400
500
uncalibrated p_T^{jet} [GeV]
ATLAS Preliminary
Simulation
$t\bar{t}$ $\sqrt{s}$=14 TeV $\langle\mu\rangle$=80
anti-k_T R=1.0 (5% trimmed)
≥1 k_T D=0.3 subjet with p_T>20 GeV
$|\eta^{jet}|$<2.5; isolated by Δ R>2
L1_J100 (Run 1 L1Calo sim.)
1 subjet
2 subjets
≥3 subjets