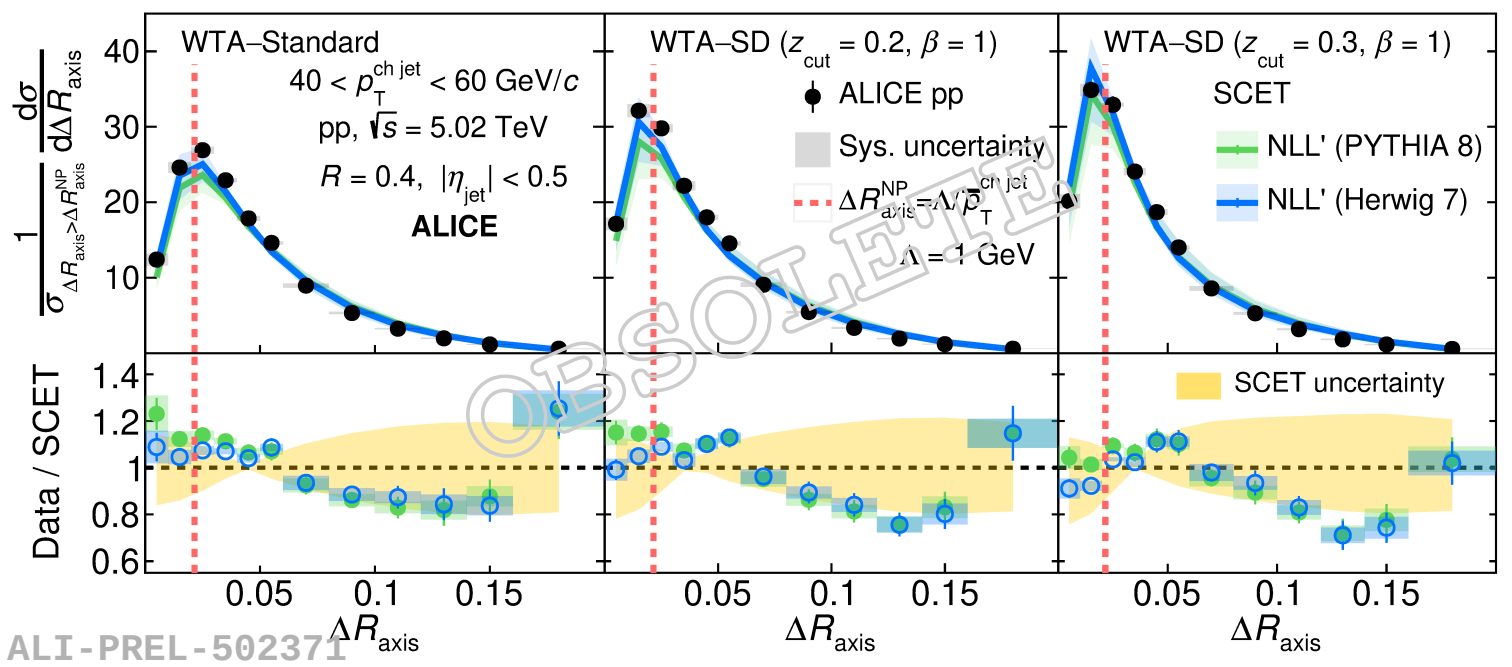
WTA–Standard
$40 < p_{T}^{ch\ jet} < 60$ GeV/c
pp, $\sqrt{s}$ = 5.02 TeV
R = 0.4, $|\eta_{jet}| < 0.5$
ALICE
WTA–SD (z_{cut} = 0.2, β = 1)
ALICE pp
Sys. uncertainty
$\Delta R_{axis}^{NP} = \Lambda / p_{T}^{ch\ jet}$
Λ = 1 GeV
WTA–SD (z_{cut} = 0.3, β = 1)
SCET
NLL' (PYTHIA 8)
NLL' (Herwig 7)
SCET uncertainty
$\frac{1}{\sigma_{\Delta R_{axis} > \Delta R_{axis}^{NP}}} \frac{d\sigma}{d\Delta R_{axis}}$
Data / SCET
ΔR_{axis}
OBSOLETE
ALI-PREL-502371