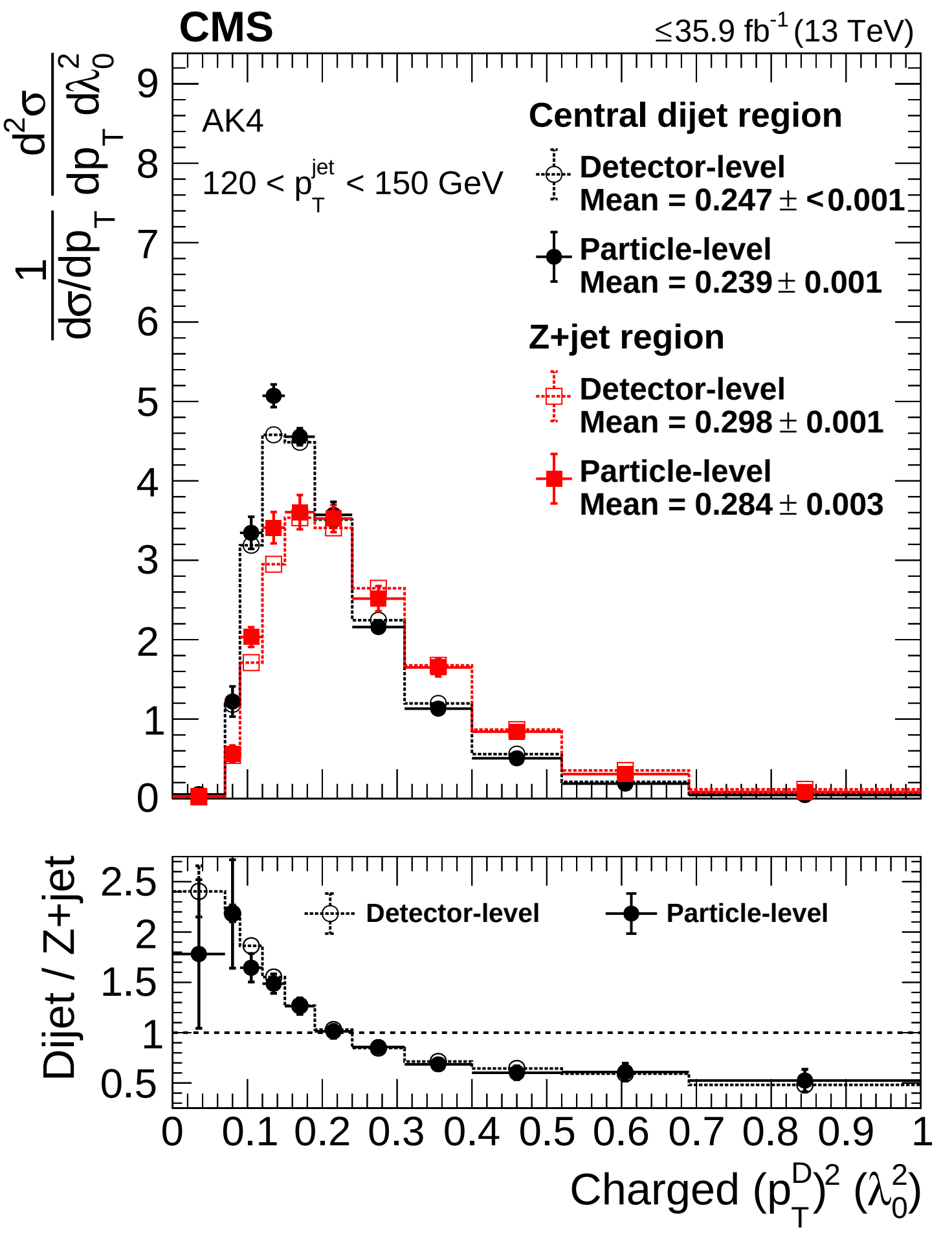
CMS
≤35.9 fb^{-1} (13 TeV)
AK4
120 < p_T^{jet} < 150 GeV
Central dijet region
Detector-level
Mean = 0.247 ± <0.001
Particle-level
Mean = 0.239 ± 0.001
Z+jet region
Detector-level
Mean = 0.298 ± 0.001
Particle-level
Mean = 0.284 ± 0.003
$\frac{1}{d\sigma/dp_T} \frac{d^2\sigma}{dp_T\, d\lambda_0^2}$
Dijet / Z+jet
Detector-level
Particle-level
Charged $(p_T^D)^2$ (λ_0^2)