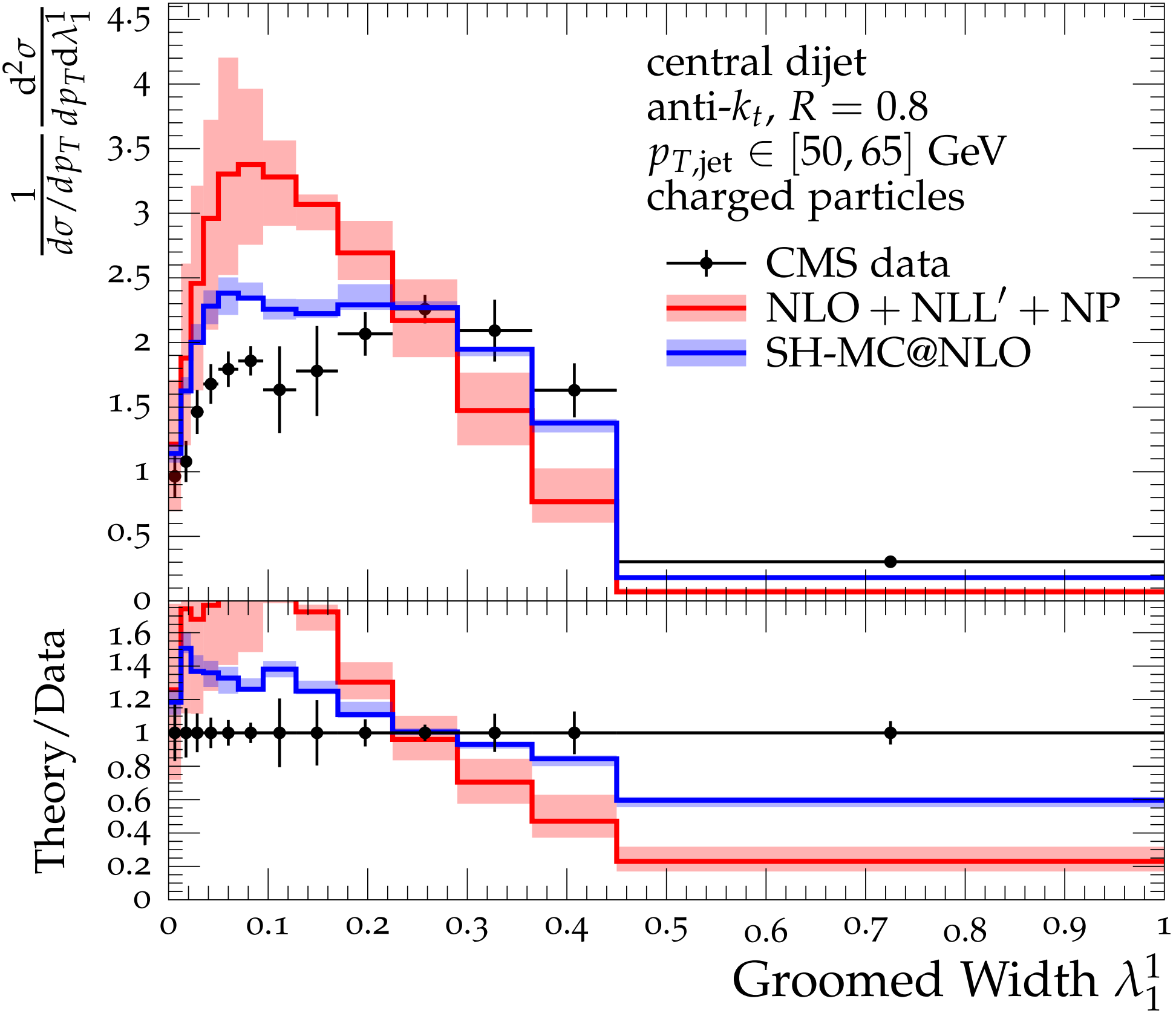
central dijet
anti-k_t, $R = 0.8$
$p_{T,\text{jet}} \in [50, 65]$ GeV
charged particles
CMS data
NLO + NLL′ + NP
SH-MC@NLO
$\frac{1}{d\sigma/dp_T} \frac{d^2\sigma}{dp_T d\lambda_1^1}$
Theory/Data
Groomed Width λ_1^1