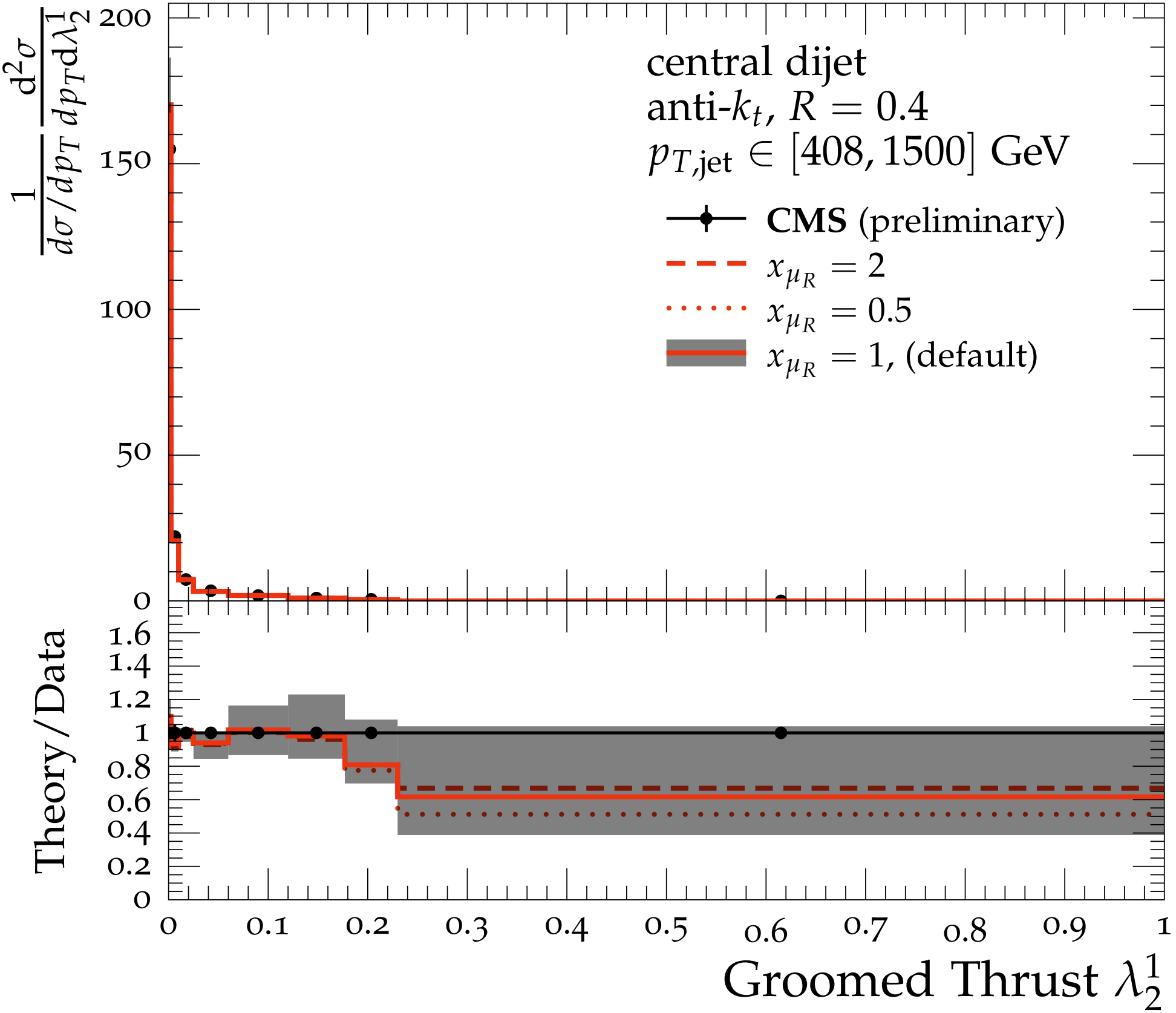
central dijet
anti-k_t, $R = 0.4$
$p_{T,\text{jet}} \in [408, 1500]$ GeV
CMS (preliminary)
$x_{\mu_R} = 2$
$x_{\mu_R} = 0.5$
$x_{\mu_R} = 1$, (default)
$\frac{1}{d\sigma/dp_T} \frac{d^2\sigma}{dp_T d\lambda_2^1}$
Theory/Data
Groomed Thrust λ_2^1