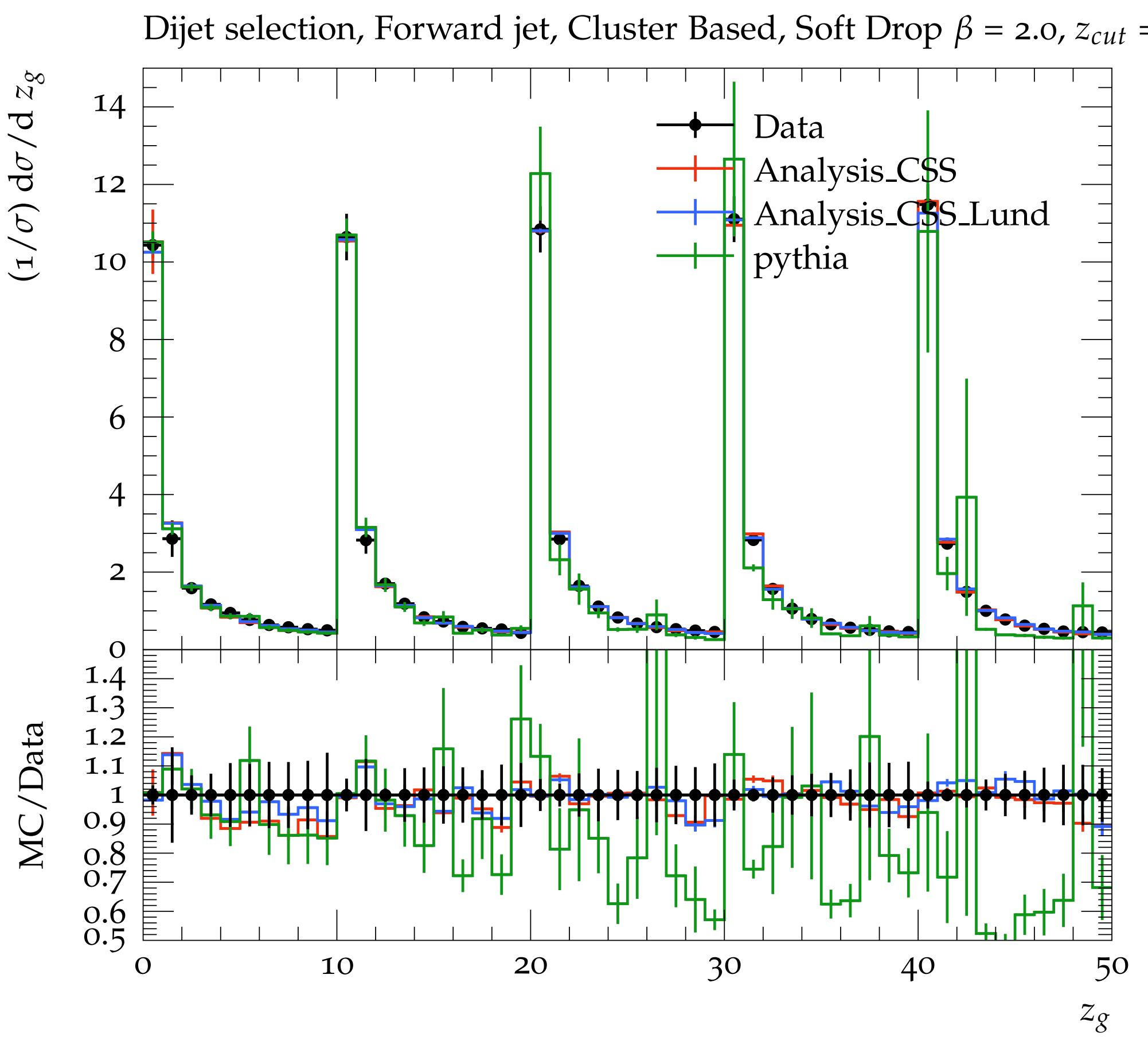
Dijet selection, Forward jet, Cluster Based, Soft Drop $\beta$ = 2.0, $z_{cut}$ =
$(1/\sigma)\, d\sigma/d\, z_g$
Data
Analysis_CSS
Analysis_CSS_Lund
pythia
MC/Data
$z_g$