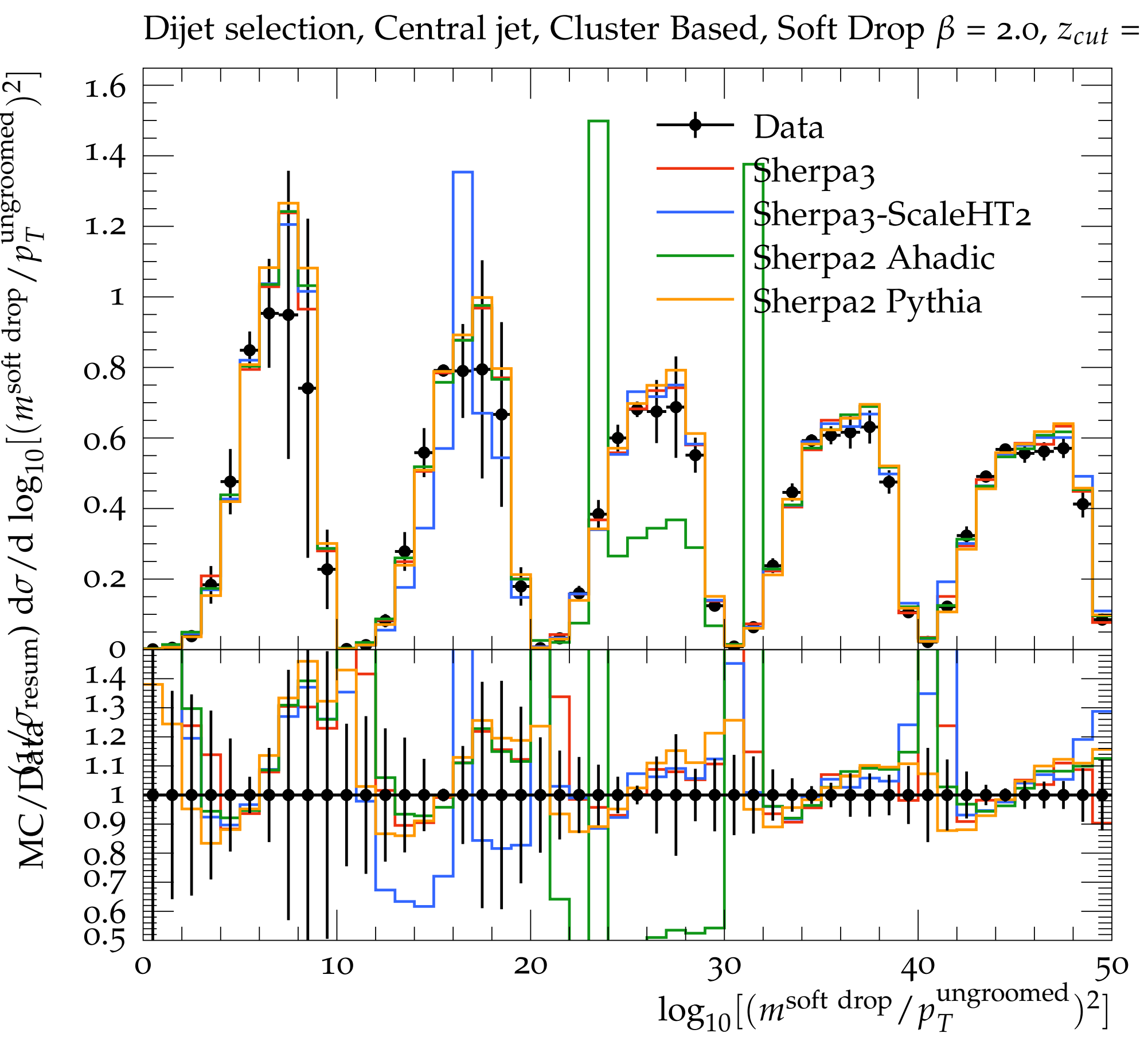
Dijet selection, Central jet, Cluster Based, Soft Drop β = 2.0, z_{cut} =
Data
Sherpa3
Sherpa3-ScaleHT2
Sherpa2 Ahadic
Sherpa2 Pythia
$d\sigma / d \log_{10}[(m^{\text{soft drop}} / p_T^{\text{ungroomed}})^2]$
MC/Data ($1/\sigma_{\text{resum}}$)
$\log_{10}[(m^{\text{soft drop}} / p_T^{\text{ungroomed}})^2]$