Dijet selection, Central jet, Calorimeter Based, Soft Drop β = 0.0, z_c

Legend:
- Data
- Analysis_CSS
- Analysis_CSSPythia

Y-axis (top panel): $MC/Data$ ... $1/\sigma_{\text{resum}}\, d\sigma/d\log_{10}[(m^{\text{soft drop}}/p_T^{\text{ungroomed}})^2]$

Y-axis (bottom panel): $MC/Data$

X-axis: $\log_{10}[(m^{\text{soft drop}}/p_T^{\text{ungroomed}})^2]$