Dijet selection, Forward jet, Calorimeter Based, Soft Drop β = o.o,

y-axis (top): MC/Data σ_{resum} dσ / d log$_{10}$[($m^{\text{soft drop}}/p_T^{\text{ungroomed}}$)^2]

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

Legend:
- Data
- Analysis_CSS
- Analysis_CSS_Lund
- pythia