Dijet selection, Calorimeter Based, Soft Drop $\beta = 0.0$, $z_{cut} = 0.1$

Legend:
- Data
- E1, K1
- E0, K1
- E1, K0
- E0, K0

y-axis (top panel): $1/\sigma \, \mathrm{d}\sigma / \mathrm{d}\log_{10}[(m^{\text{soft drop}}/p_T^{\text{ungroomed}})^2]$

y-axis (bottom panel): $\mathrm{MC}/\mathrm{Data}(\tau_{\text{resum}})$

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