Dijet selection, Quark extraction, Calorimeter Based, Soft Drop $\beta =$

Legend:
- Data
- Sherpa3
- Sherpa3-ScaleHT2
- Sherpa2 Ahadic
- Sherpa2 Pythia

Y-axis (top): $(1/\sigma)\, d\sigma/d\, z_g$

Y-axis (bottom): MC/Data

X-axis: z_g