Dijet double-differential cross sections ($y^* < 0.5$), R=0.6

Legend:
- Data
- Analysis_Alaric_noNP_ISsc
- Analysis_Alaric_ISscaleSta
- Analysis_Alaric_ISASFAC
- Analysis_Alaric_UE_KFram

y-axis (main): $d^2\sigma/dm_{12}dy^*$ [pb/TeV]

y-axis (ratio): MC/Data

x-axis: $m_{12}[TeV]$