$\log_{10}(k_\perp$ jet resolution $2 \to 3$ [GeV])

Legend:
- Analysis_Alaric_FI_1em_noNP_ddbtogg
- Analysis_CSS_FI_1em_noNP_ddbtogg
- Analysis_Alaric_StartScaleUp_FI_1em_noNP_ddbto
- Analysis_CSS_StartScaleUp_FI_1em_noNP_ddbtogg

y-axis: $d\sigma/d\log_{10}(d_{23}/\text{GeV})$ [pb]

Ratio

x-axis: $\log_{10}(d_{23}/\text{GeV})$