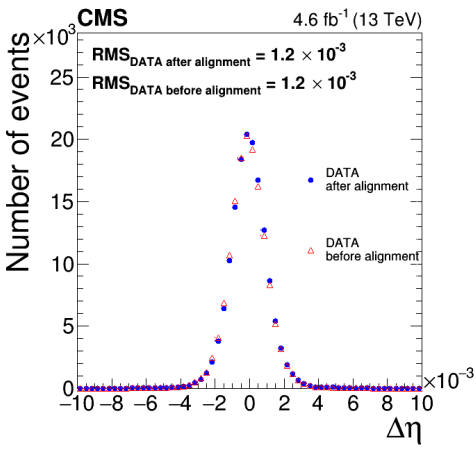
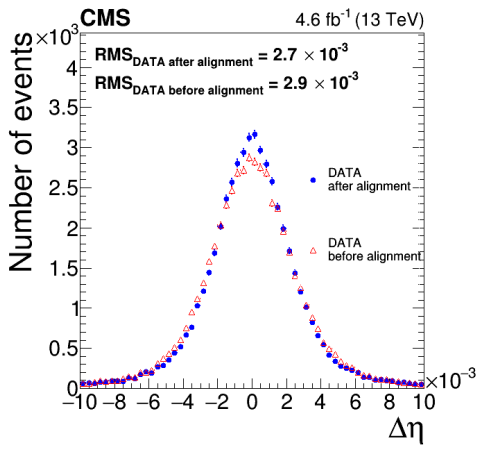

CMS
4.6 fb^{-1} (13 TeV)
RMS$_{\text{DATA after alignment}}$ = 1.2 × 10^{-3}
RMS$_{\text{DATA before alignment}}$ = 1.2 × 10^{-3}
DATA after alignment
DATA before alignment
Number of events
×10^{3}
×10^{-3}
Δη


CMS
4.6 fb^{-1} (13 TeV)
RMS$_{\text{DATA after alignment}}$ = 2.7 × 10^{-3}
RMS$_{\text{DATA before alignment}}$ = 2.9 × 10^{-3}
DATA after alignment
DATA before alignment
Number of events
×10^{3}
×10^{-3}
Δη