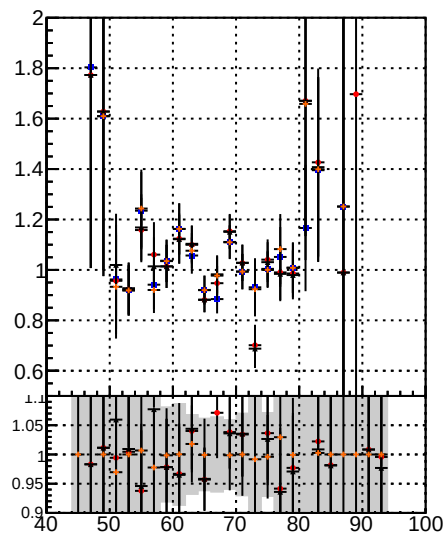
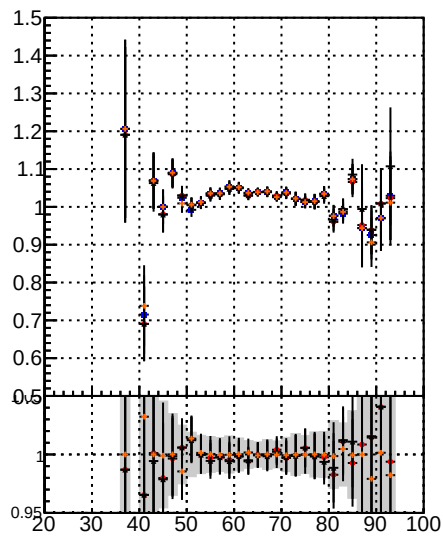
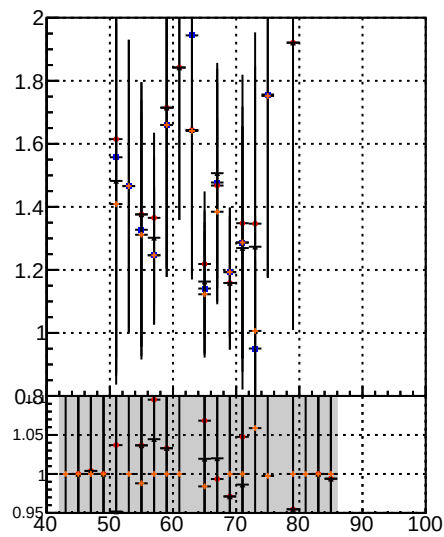




—●— $\frac{d\sigma}{d\eta} \frac{d^2N}{d\eta d\eta^2}$ MS
 —●— $\frac{d\sigma}{d\eta} \frac{d^2N}{d\eta d\eta^2}$ detT
 —●— $\frac{d\sigma}{d\eta} \frac{d^2N}{d\eta d\eta^2}$ detT- χ^2

