Width Ratios for Various Fits and η Cuts

Legend:
- Guassian
- Gen. Gaussian
- Von Mises

Top panel y-axis: $\sigma_{NS}^{h-\Lambda}/\sigma_{NS}^{h-h}$

Bottom panel y-axis: $\sigma_{AS}^{h-\Lambda}/\sigma_{AS}^{h-h}$

x-axis: $|\eta| < x$