Width Ratios for Various Fits and η Cuts 1.6 $\frac{1.4}{4} = \frac{1.4}{4} = \frac{1.$ Gaussian Gen. Gaussian Von Mises 8.0 1.2 $q_{AS}^{h-h} = 1.1$ $q_{AS}^{h-h} = 1.0$ 0.98.0 8.0 1.2 2.0 $|\eta| < x$