

$H \rightarrow ZZ^* \rightarrow 4l$

arbitrary units

- $\sigma^{68\%}$  1st bin = 0.87 GeV
- $\sigma^{68\%}$  2nd bin = 1.00 GeV
- $\sigma^{68\%}$  3rd bin = 1.12 GeV
- $\sigma^{68\%}$  4th bin = 1.23 GeV
- $\sigma^{68\%}$  5th bin = 1.34 GeV
- $\sigma^{68\%}$  6th bin = 1.60 GeV
- $\sigma^{68\%}$  7th bin = 1.80 GeV
- $\sigma^{68\%}$  8th bin = 2.25 GeV
- $\sigma^{68\%}$  9th bin = 3.15 GeV

