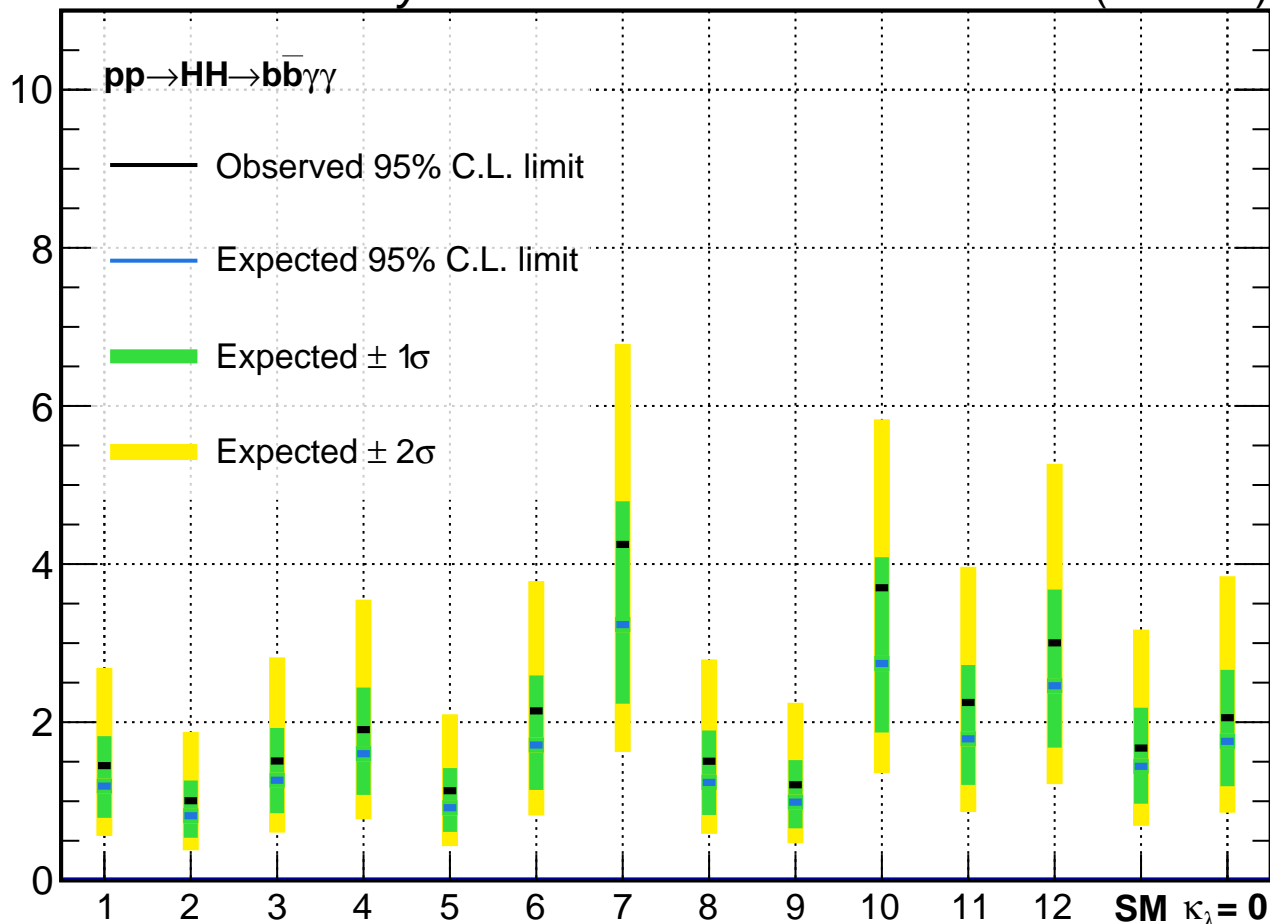


$\sigma(pp \rightarrow HH) \times B(HH \rightarrow b\bar{b}\gamma\gamma)$ [fb]

$pp \rightarrow HH \rightarrow b\bar{b}\gamma\gamma$

- Observed 95% C.L. limit
- Expected 95% C.L. limit
- █ Expected $\pm 1\sigma$
- █ Expected $\pm 2\sigma$



Shape Benchmark Points