ATLAS Preliminary

\( \sqrt{s} = 14 \text{ TeV}, L = 3000 \text{ fb}^{-1} \)

\[ \frac{\sigma}{\sigma_{\text{SM}}} \]

- Expected 95% C.L. limit
- Expected 95% C.L. limit, background uncertainties \( \propto 1/\sqrt{L} \)
- Expected 95% C.L. limit, statistical uncertainties only

\( \text{Background uncertainty scale relative to current level} \)