\[ \sqrt{s} = 13 \text{ TeV}, 36.1 \text{ fb}^{-1} \]

95% CL limit

- **Observed (CLs)**
- **Expected (CLs)**
- **Expected ±1\(\sigma\)**
- **Expected ±2\(\sigma\)**

\( \sigma(pp \to b\bar{b}, c\bar{c}) \) [pb]

\( \sigma(B(h \to Wh) \to W') \) [pb]

HVT Model A, \( g_V = 1 \)

HVT Model B, \( g_V = 3 \)

m_{W'} [GeV]

ATLAS