ATLAS

∫ Ldt = 4.7 fb\(^{-1}\)

\(\sqrt{s} = 7\) TeV

\(m(e^+e^-)\) [GeV]

\(\sigma^{\text{fid}}(pp \rightarrow e^+e^-)\) @ 95% CL [fb]

- Observed
- Median expected
- Expected ± 1σ
- Expected ± 2σ

\(\sigma^1\) ±

\(\sigma^2\) ±