Uncertainties on normalized cross section for $W^+ \rightarrow l^+ \nu$ with $p_T^l \in [26, 56]$ GeV

- lepton scale
- efficiency stat.
- luminosity
- efficiency syst.
- other bkg
- fakes
- PDFs $\oplus \alpha_s$
- L1 prefire
- other experimental
- statistical
- MC statistics
- Total uncertainty

Relative uncertainty (%)

lepton $|\eta|$