

CMS*Preliminary* $\sigma_{95\%} \times \text{BR}(W' \rightarrow WZ) \text{ (pb)}$

lvJ channel

- Asymptotic CL_s Observed
- Asymptotic CL_s Expected $\pm 1\sigma$
- Asymptotic CL_s Expected $\pm 2\sigma$
- $\sigma_{\text{TH}}(\text{pp} \rightarrow W')$

 $M_{W'} \text{ (TeV)}$ 