$m_{N_R} = m_{W_R}/2$

95% CL upper limit

$\sigma(pp \to W_R) \times BR(W_R \to \mu\mu jj)$ (fb)

$35.9 \text{ fb}^{-1}$ (13 TeV)

CMS Preliminary

Observed

Median expected

68% expected

95% expected

$g_R = g_L$

$R_W m^{10}$

$W_R \to pp (\sigma 10^{10})$

$L_R = g_R/2$