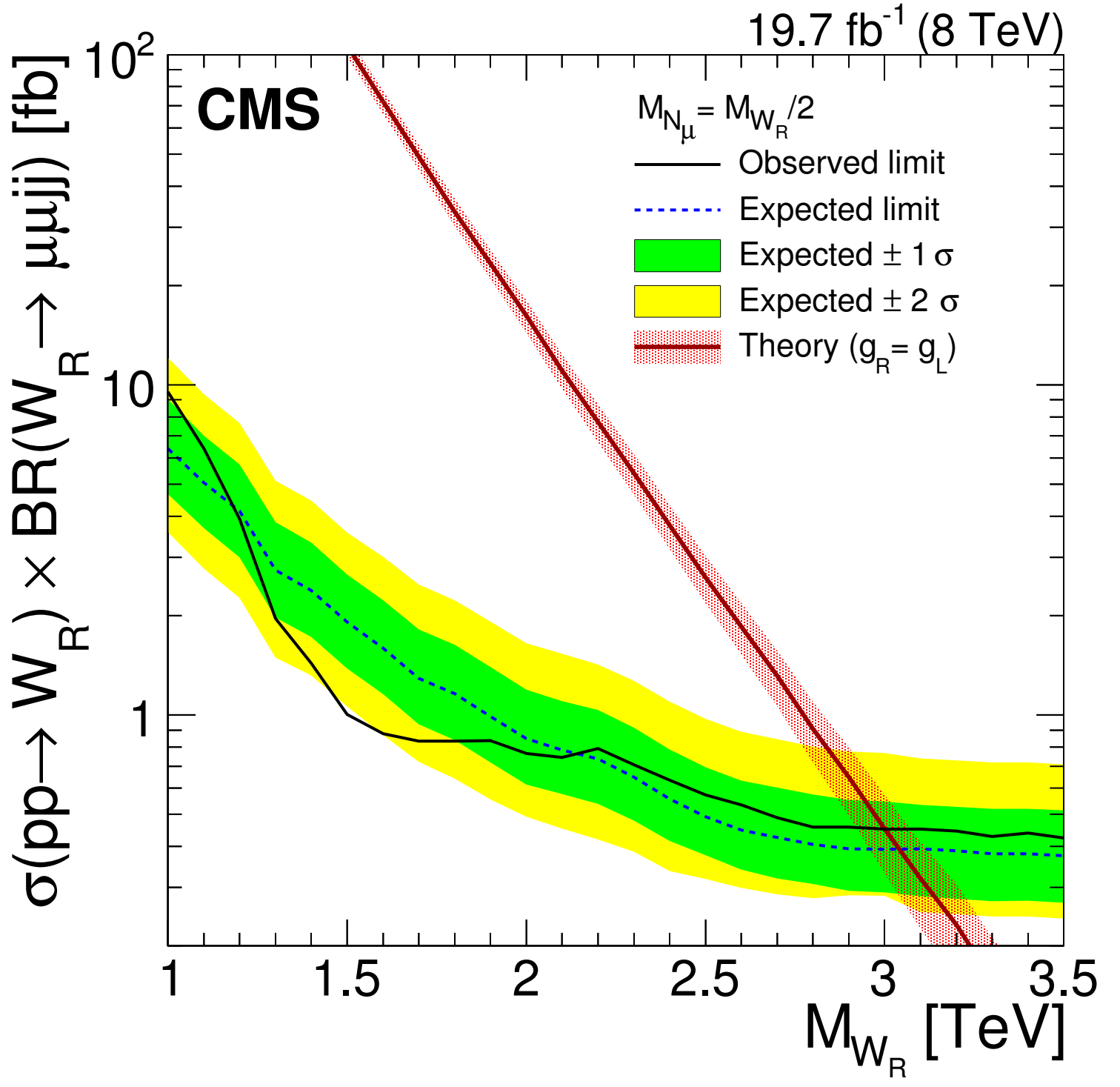
19.7 fb^{-1} (8 TeV)
CMS
$M_{N_\mu} = M_{W_R}/2$
Observed limit
Expected limit
Expected ± 1 σ
Expected ± 2 σ
Theory ($g_R = g_L$)
$\sigma(pp \to W_R) \times BR(W_R \to \mu\mu jj)$ [fb]
M_{W_R} [TeV]
10^2
10
1
1
1.5
2
2.5
3
3.5