

$\sigma \times \text{B} \times \text{A}$ (pb)

CMS Preliminary(19.60 fb⁻¹)

$\sqrt{s} = 8 \text{ TeV}$

..... $G_{\text{RS}} \rightarrow \text{ZZ}$ Herwig++ ($k/\bar{M}_{\text{PL}} = 0.1$)

—•— Observed 95% CL Upper Limits

— Expected 95% CL Upper Limits

■ Expected Limit $\pm 1\sigma$

■ Expected Limit $\pm 2\sigma$

1
 10^{-1}
 10^{-2}
 10^{-3}

1000

1500

2000

ZZ Resonance Mass [GeV]

