

CMS*Preliminary* $35.8 \text{ fb}^{-1} (13 \text{ TeV})$ $\sigma(\text{Rad}jj) \times \text{BR}(\text{Rad} \rightarrow ZZ) \text{ (fb)}$

VBFRad HP

95% CL upper limits

..... Expected

 Expected ± 1 s.d. Expected ± 2 s.d. Radion jj ($\Lambda_R = 3 \text{ TeV}$, $kl = 35$) $M_{\text{Radion}} \text{ (GeV)}$ 