CMS Simulation, $\sqrt{s} = 8$ TeV Arbitrary scale $G_{bulk} \rightarrow ZZ$ (JHUGEN+PYTHIA) $\mathbf{G}_{\text{bulk}} \to \mathbf{WW} \text{ (JHUGEN+PYTHIA)}$ ---- $q^* \rightarrow qZ$ PYTHIA -··-·· $q^* \rightarrow qW$ PYTHIA \longrightarrow W' \rightarrow WZ PYTHIA $\textbf{G}_{\textbf{RS}} \rightarrow \textbf{WW} \quad \textbf{HERWIG++}$ 0.1 0.05 m_{ii} (TeV)