

138 fb⁻¹ (13 TeV)

a.u.

CMS *Simulation*

SR1+SR2+SR3

$m_{W_{KK}} = 2.5 \text{ TeV}, m_R = 0.2 \text{ TeV}$

— R^{4q}

— R^{3q}

⋯ R^{lqq}

⋯ W

— t^{3,4}

