

CMS simulation

$\int L dt = 19.3 \text{ fb}^{-1}$

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

—+ SM $WV\gamma$ MC

● SM+ $a_0^W/\Lambda^2 = 20 \text{ TeV}^{-2}$

■ SM+ $a_C^W/\Lambda^2 = 32 \text{ TeV}^{-2}$

○ SM+ $f_{T,0}/\Lambda^4 = 24 \text{ TeV}^{-4}$

▲ SM+ $\kappa_0^W/\Lambda^2 = 10 \text{ TeV}^{-2}$

▼ SM+ $\kappa_C^W/\Lambda^2 = 17 \text{ TeV}^{-2}$

■ SM+AQGC uncertainty

Events / 70 GeV

