35.9-137 fb^{-1} (13 TeV)

CMS
Preliminary

● Observed

—— $\pm 1\sigma$ (stat $\oplus$ syst)

—— $\pm 2\sigma$ (stat $\oplus$ syst)

$p_{SM} = 72\%$

Best-fit

κ_Z $0.96^{+0.07}_{-0.07}$

κ_W $-1.11^{+0.14}_{-0.09}$

κ_t $1.01^{+0.11}_{-0.11}$

$|\kappa_\tau|$ $0.94^{+0.12}_{-0.12}$

$|\kappa_b|$ $1.18^{+0.19}_{-0.27}$

$|\kappa_g|$ $1.16^{+0.12}_{-0.11}$

$|\kappa_\gamma|$ $1.01^{+0.09}_{-0.14}$

$|\kappa_\mu|$ $0.92^{+0.55}_{-0.87}$

−2   −1   0   1   2

Parameter value