

CMS SMEFT NLO 13 TeV jets & $t\bar{t}$ + HERA

$\Lambda = 50$ TeV

..... 95% CL fit+model+param. unc.

— 68% CL fit+model+param. unc.

— 68% CL fit unc. only

Axial vector-like

Vector-like

Left-handed

-0.002

-0.0015

-0.001

-0.0005

0

c_1 / Λ^2 [TeV⁻²]

