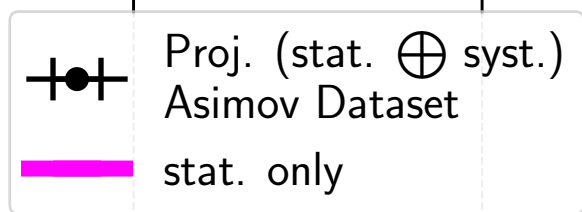


95% CL Sensitivity to $C_{H\Box}$: 0Lepton_2FJ

CMS *Preliminary*

138 fb⁻¹ (13 TeV)



0 Lepton, 2 FatJet



0.000 ^{+75.000}_{-78.000} ^{+69.000}_{-73.000}

H_T

combined



0.000 ^{+101.000}_{-100.000} ^{+97.000}_{-100.000}

H_T

Sensitivity to $C_{H\Box}/\Lambda^2$ [TeV]⁻²

total stat. Variable of choice