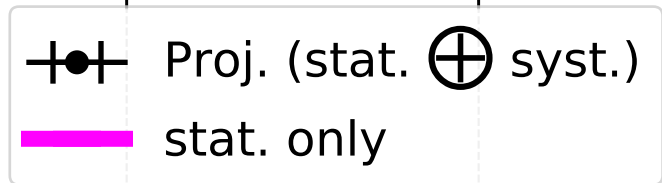


95% CL Sensitivity: 0Lepton_2FJ
CMS Preliminary $\sqrt{s}=13$ TeV, $\mathcal{L}=137\text{ fb}^{-1}$



combined

0.000 $^{+100.010}_{-100.000}$ $^{+100.010}_{-100.000}$ H_T

0 Lepton, 2 FatJet

0.000 $^{+100.010}_{-100.000}$ $^{+100.010}_{-100.000}$ H_T

-100 -50 0 50 100

Sensitivity to $cHDD/\Lambda^2$ [TeV] $^{-2}$

total stat. Variable of choice