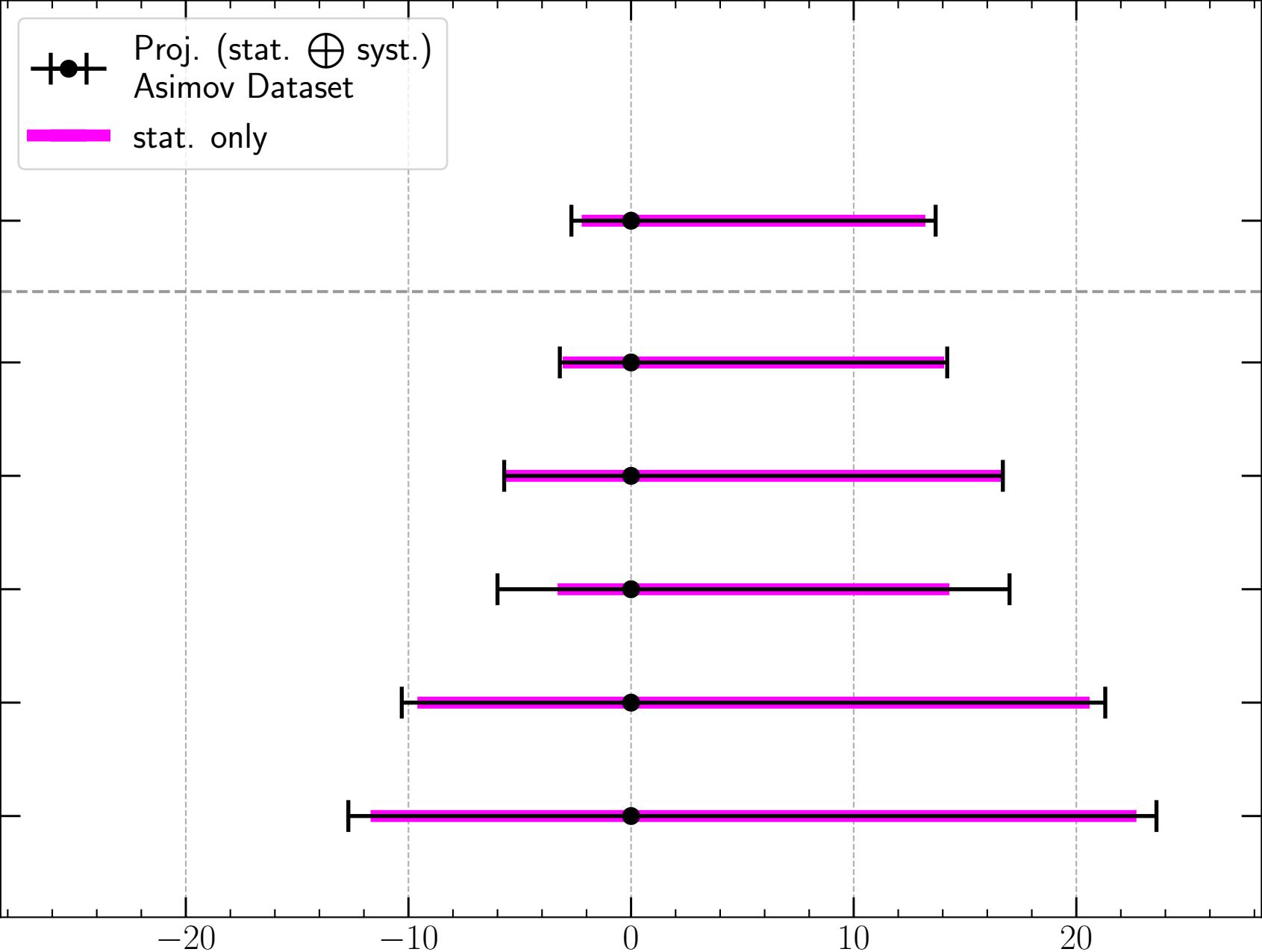


95% CL Sensitivity to  $C_{Hl3}$

CMS Preliminary

138 fb<sup>-1</sup> (13 TeV)



	total	stat.	Variable of choice
combined	0.000 +13.680 -2.680	+13.220 -2.220	
2 Leptons (same signed)	0.000 +14.200 -3.200	+14.060 -3.070	$s_T$
1 Lepton (2 fat jets)	0.000 +16.700 -5.700	+16.700 -5.700	$M_{Jl\nu}$
2 Leptons (opposite signed)	0.000 +17.000 -6.000	+14.300 -3.300	$s_T$
0 Lepton (2 fat jets)	0.000 +21.300 -10.300	+20.600 -9.600	$H_T$
0 Lepton (3 fat jets)	0.000 +23.600 -12.700	+22.700 -11.700	$H_{T,Fat-Jet}$

Sensitivity to  $C_{Hl3}/\Lambda^2$  [TeV]<sup>-2</sup>