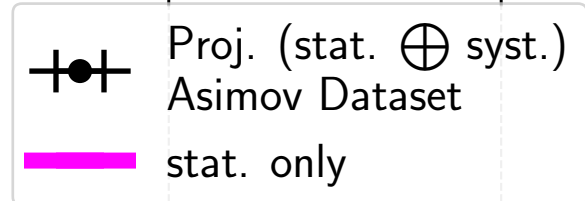


95% CL Sensitivity to C_{Hl3} (Freeze Other WCs)
 CMS Preliminary 138 fb⁻¹ (13 TeV)



combined

2 Leptons
(same signed)

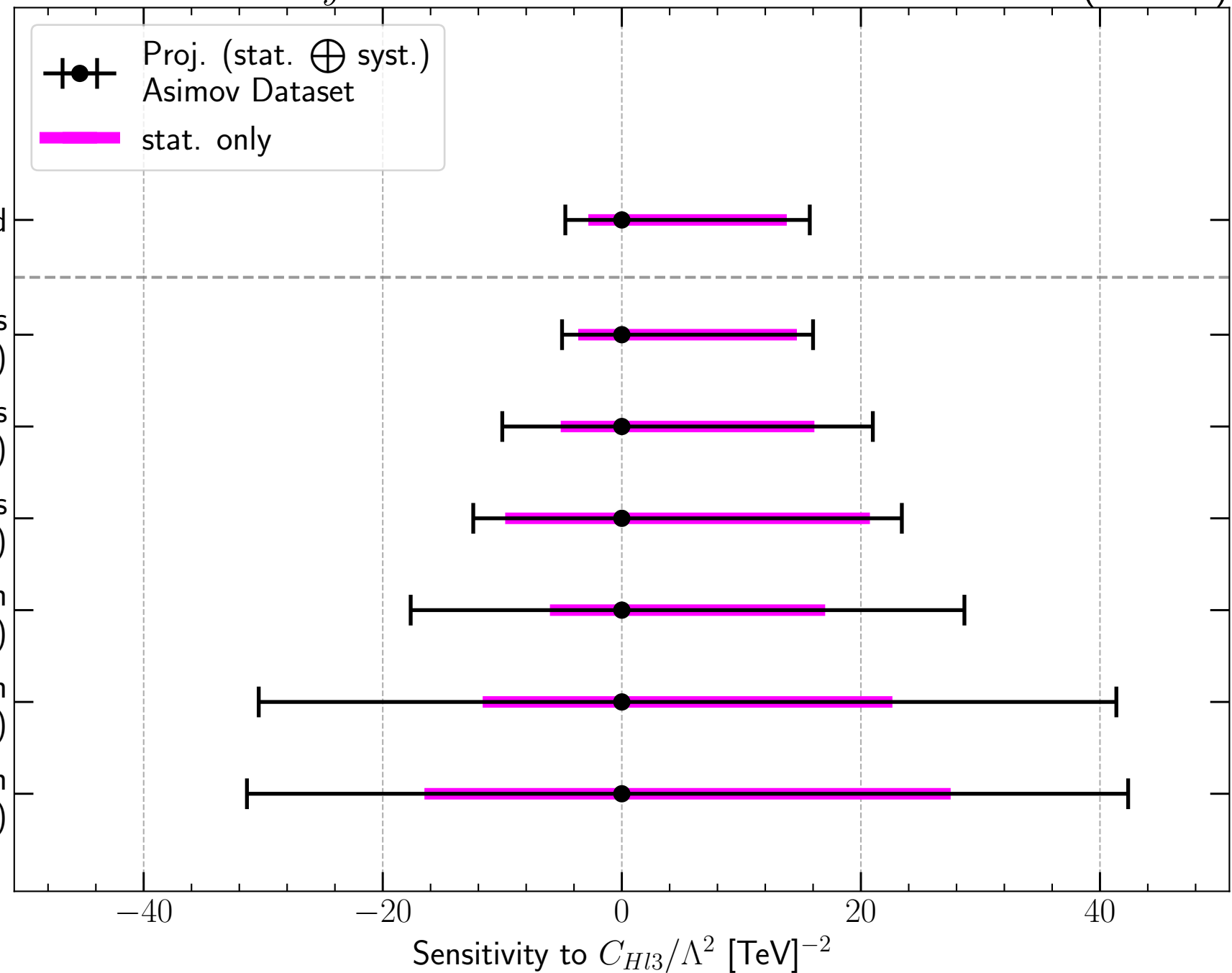
2 Leptons
(opposite signed)

2 Leptons
(opposite signed, 2FJ)

1 Lepton
(2 fat jets)

0 Lepton
(2 fat jets)

0 Lepton
(3 fat jets)



	total	stat.	Variable of choice
combined	0.000 +15.723 -4.726	+13.799 -2.802	
2 Leptons (same signed)	0.000 +15.997 -5.001	+14.645 -3.649	S _T
2 Leptons (opposite signed)	0.000 +20.998 -10.000	+16.109 -5.111	S _T
2 Leptons (opposite signed, 2FJ)	0.000 +23.425 -12.429	+20.754 -9.757	S _T ,MET
1 Lepton (2 fat jets)	0.000 +28.659 -17.663	+17.011 -6.015	M _{JJlν}
0 Lepton (2 fat jets)	0.000 +41.371 -30.374	+22.636 -11.640	H _T
0 Lepton (3 fat jets)	0.000 +42.357 -31.360	+27.510 -16.513	H _T ,Fat-Jet