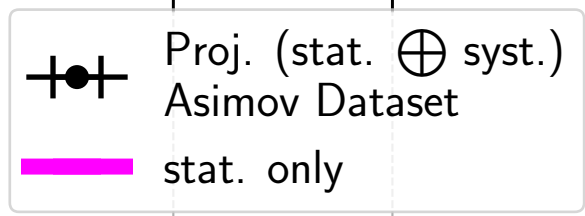


95% CL Sensitivity to C_{HWB} (Freeze Other WCs)

CMS Preliminary

138 fb⁻¹ (13 TeV)



combined

2 Leptons
(opposite signed, 2FJ)

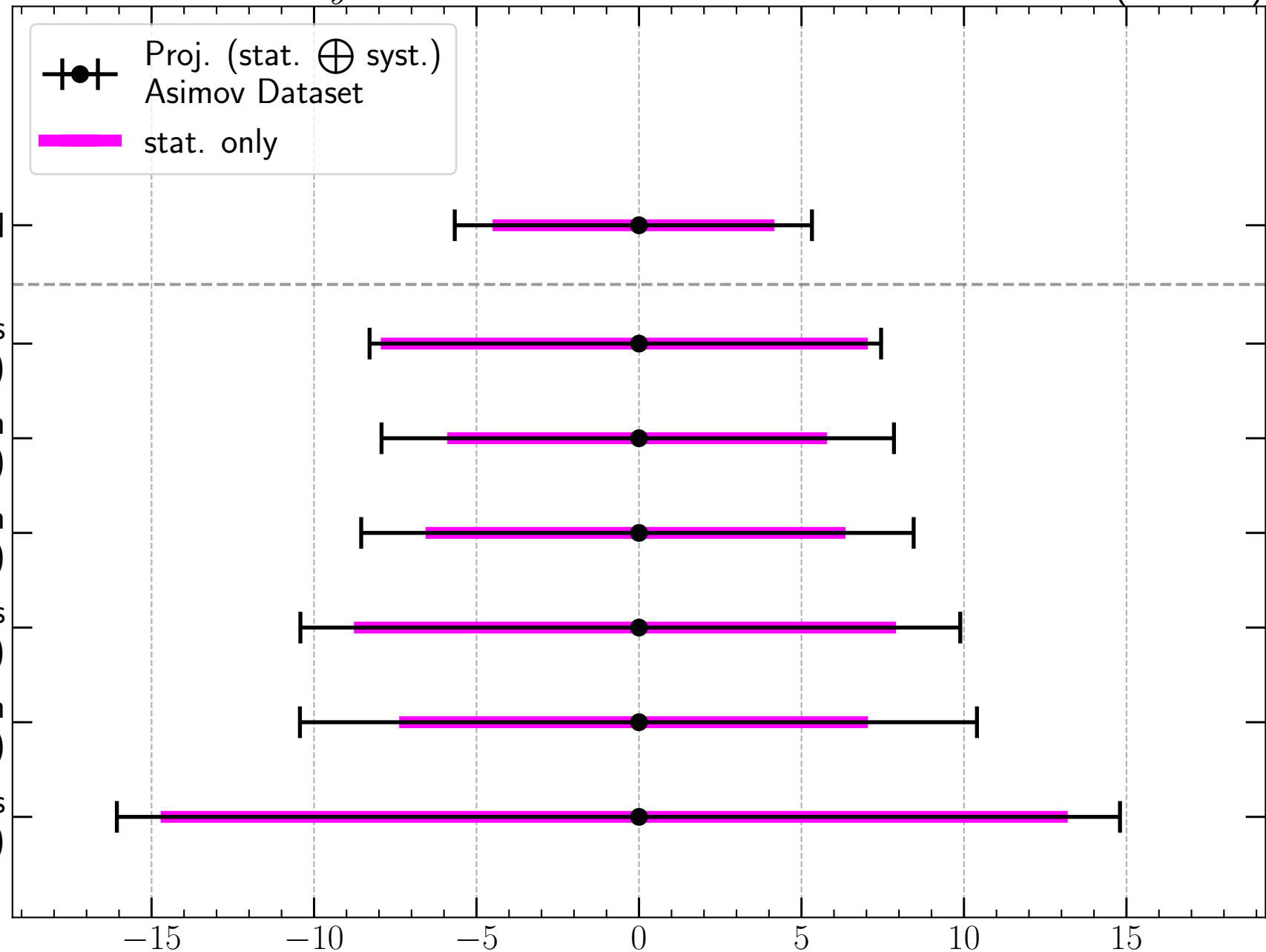
0 Lepton
(3 fat jets)

0 Lepton
(2 fat jets)

2 Leptons
(opposite signed)

1 Lepton
(2 fat jets)

2 Leptons
(same signed)



	total	stat.	Variable of choice
combined	0.000 +5.322 -5.670	+4.167 -4.506	
2 Leptons (opposite signed, 2FJ)	0.000 +7.450 -8.290	+7.039 -7.946	S_T, MET
0 Lepton (3 fat jets)	0.000 +7.846 -7.923	+5.784 -5.898	$H_{T, Fat-Jet}$
0 Lepton (2 fat jets)	0.000 +8.452 -8.549	+6.354 -6.569	H_T
2 Leptons (opposite signed)	0.000 +9.885 -10.420	+7.906 -8.772	S_T
1 Lepton (2 fat jets)	0.000 +10.399 -10.434	+7.044 -7.380	$M_{JJl\nu}$
2 Leptons (same signed)	0.000 +14.801 -16.067	+13.193 -14.718	S_T

Sensitivity to C_{HWB}/Λ^2 [TeV]⁻²