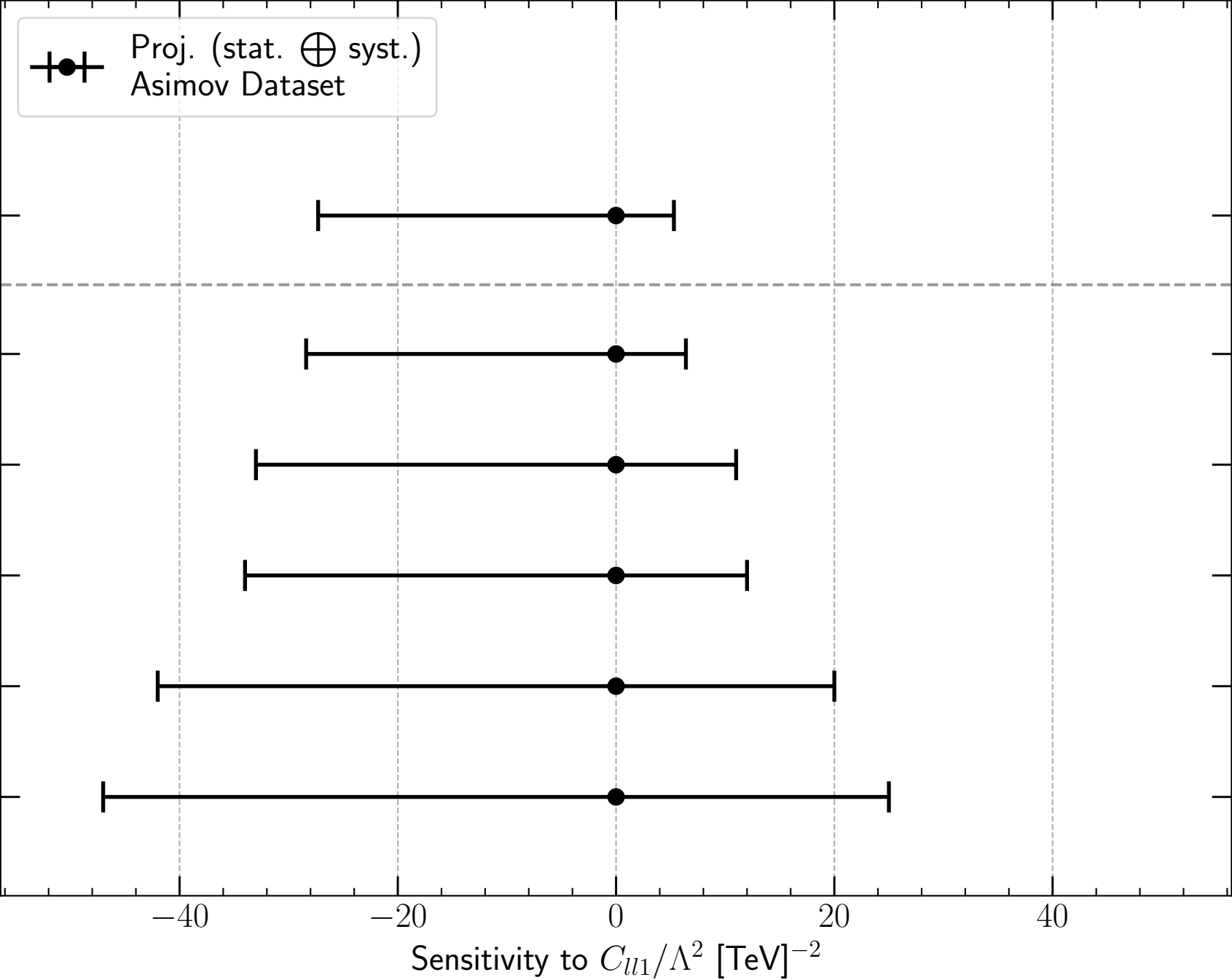


95% CL Sensitivity to C_{ll1}

CMS Preliminary

138 fb⁻¹ (13 TeV)



	total	stat.	Variable of choice
combined	0.000 ^{+5.300} _{-27.300}	^{+4.400} _{-26.400}	
2 Leptons (same signed)	0.000 ^{+6.400} _{-28.400}	^{+6.100} _{-28.100}	s_T
1 Lepton (2 fat jets)	0.000 ^{+11.000} _{-33.000}	^{+11.000} _{-33.000}	$M_{Jl\nu}$
2 Leptons (opposite signed)	0.000 ^{+12.000} _{-34.000}	^{+6.000} _{-28.000}	s_T
0 Lepton (2 fat jets)	0.000 ^{+20.000} _{-42.000}	^{+19.000} _{-41.000}	H_T
0 Lepton (3 fat jets)	0.000 ^{+25.000} _{-47.000}	^{+23.000} _{-45.000}	$H_{T,Fat-Jet}$