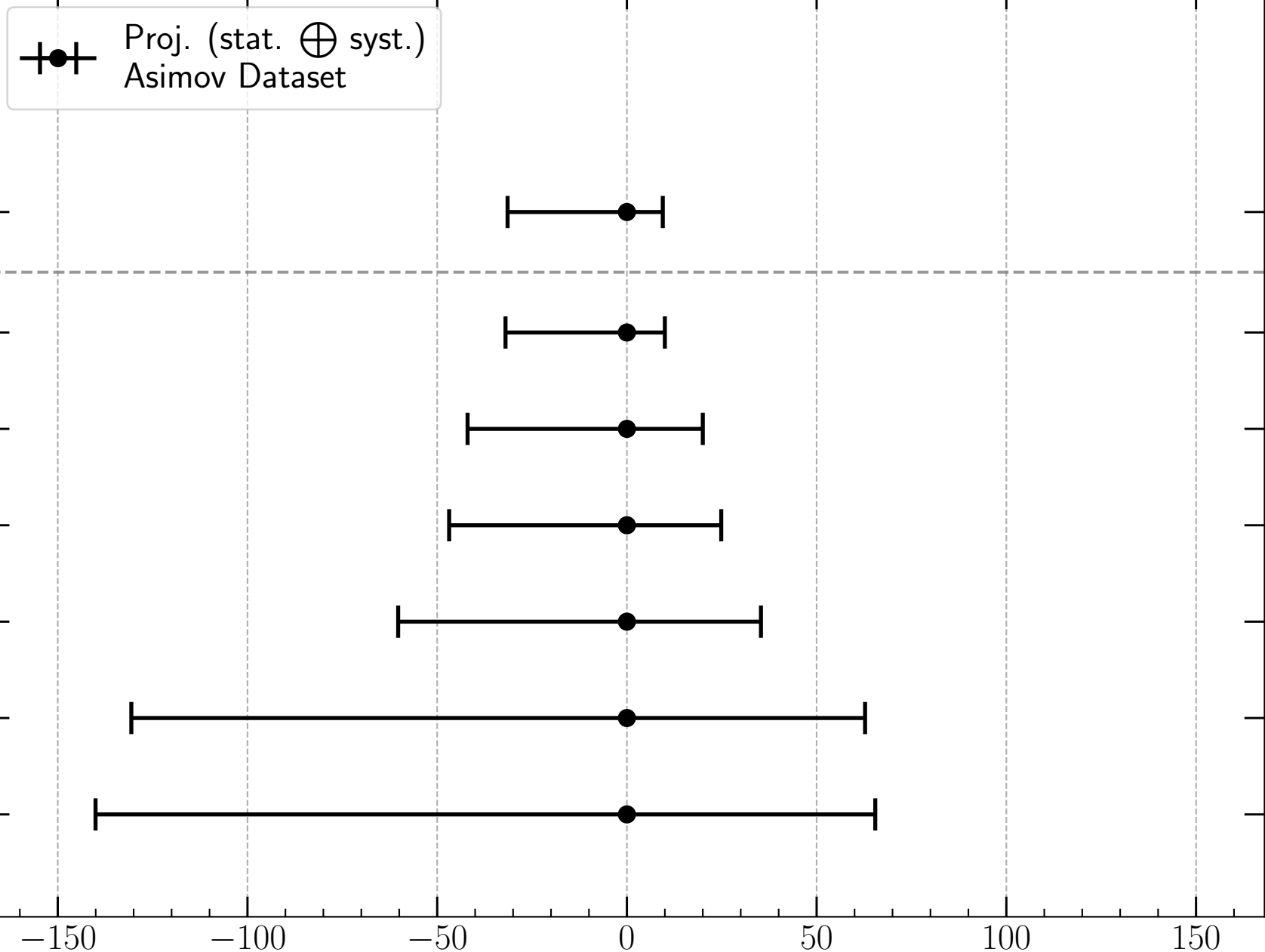


# 95% CL Sensitivity to $C_{ll1}$ (Freeze Other WCs)

CMS *Preliminary*

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



	total	stat.	Variable of choice
combined	0.000 <sup>+9.453</sup> <sub>-31.446</sub>	+5.604 <sup>+5.604</sup> <sub>-27.598</sub>	
2 Leptons (same signed)	0.000 <sup>+10.001</sup> <sub>-31.995</sub>	+7.298 <sup>+7.298</sup> <sub>-29.292</sub>	S <sub>T</sub>
2 Leptons (opposite signed)	0.000 <sup>+20.000</sup> <sub>-41.993</sub>	+10.223 <sup>+10.223</sup> <sub>-32.218</sub>	S <sub>T</sub>
2 Leptons (opposite signed, 2FJ)	0.000 <sup>+24.858</sup> <sub>-46.851</sub>	+19.515 <sup>+19.515</sup> <sub>-41.509</sub>	S <sub>T</sub> , MET
1 Lepton (2 fat jets)	0.000 <sup>+35.326</sup> <sub>-60.285</sub>	+12.029 <sup>+12.029</sup> <sub>-34.023</sub>	M <sub>JJlν</sub>
0 Lepton (2 fat jets)	0.000 <sup>+62.768</sup> <sub>-130.612</sub>	+23.280 <sup>+23.280</sup> <sub>-45.273</sub>	H <sub>T</sub>
0 Lepton (3 fat jets)	0.000 <sup>+65.455</sup> <sub>-140.041</sub>	+33.026 <sup>+33.026</sup> <sub>-56.102</sub>	H <sub>T</sub> , Fat-Jet

Sensitivity to  $C_{ll1}/\Lambda^2$  [TeV]<sup>-2</sup>