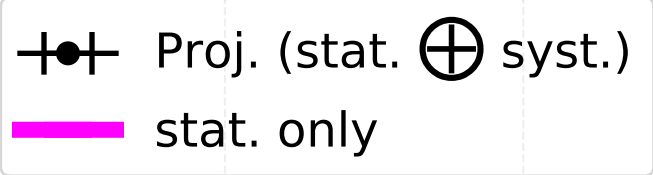


95% CL Sensitivity: All Channels
CMS Preliminary 137 fb⁻¹ (13 TeV)



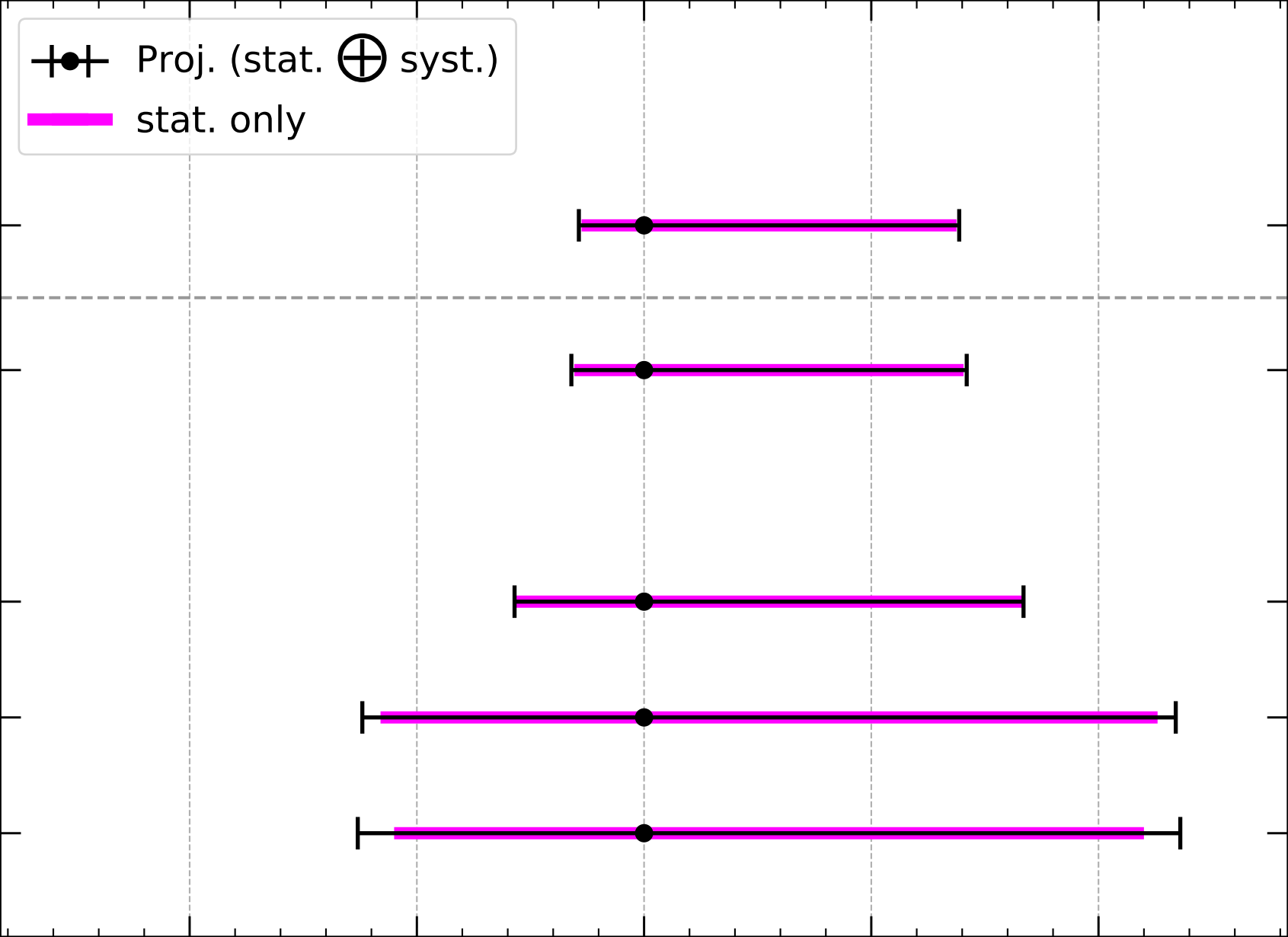
combined

2 Leptons
(same signed)

1 Lepton
(2 fat jets)

0 Lepton
(3 fat jets)

0 Lepton
(2 fat jets)



	total	stat.	Variable of choice
combined	0.000 ^{+13.870} _{-2.870}	^{+13.750} _{-2.750}	
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 _{JJlν}
0 Lepton (3 fat jets)	0.000 ^{+23.400} _{-12.400}	^{+22.600} _{-11.600}	H _{T, Fat – Jet}
0 Lepton (2 fat jets)	0.000 ^{+23.600} _{-12.600}	^{+22.000} _{-11.000}	H _T

Sensitivity to cHI3/Λ² [TeV]⁻²