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

CMS *Preliminary*　　　　　　　　　　　　　　　　　138 fb^{-1} (13 TeV)

Proj. (stat. $\oplus$ syst.)
Asimov Dataset

	total	stat.	Variable of choice
combined	0.005	$^{+12.578}_{-12.574}$ $^{+9.735}_{-9.709}$	
0 Lepton (3 fat jets)	-0.002	$^{+16.588}_{-16.569}$ $^{+12.324}_{-12.309}$	$H_{T,Fat-Jet}$
0 Lepton (2 fat jets)	0.005	$^{+19.108}_{-19.111}$ $^{+14.765}_{-14.757}$	H_T
2 Leptons (opposite signed, 2FJ)	0.000	$^{+21.755}_{-21.741}$ $^{+20.111}_{-20.092}$	$s_{T,MET}$
2 Leptons (opposite signed)	0.001	$^{+23.756}_{-23.747}$ $^{+19.403}_{-19.412}$	s_T
1 Lepton (2 fat jets)	0.000	$^{+24.524}_{-24.475}$ $^{+16.274}_{-16.224}$	$M_{JJl\nu}$
1 Lepton (1FJ, 1 tau)	0.006	$^{+37.658}_{-37.654}$ $^{+36.479}_{-36.490}$	s_T (+BDT score)
2 Leptons (same signed)	0.000	$^{+45.745}_{-45.635}$ $^{+41.459}_{-41.342}$	s_T
2 Leptons (0FJ, 1 tau)	0.000	$^{+135.632}_{-135.360}$ $^{+118.038}_{-117.721}$	s_T (+BDT score)
0 Lepton (2FJ, 1 tau)	0.000	$^{+821.005}_{-815.731}$ $^{+496.485}_{-492.076}$	s_T (+BDT score)

Sensitivity to C_{HB}/Λ^2 [TeV]$^{-2}$