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

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

Legend:
- Proj. (stat. $\oplus$ syst.) Asimov Dataset
- stat. only

		total	stat.	Variable of choice
combined	0.000	$+70.597 \\ -118.729$	$+46.372 \\ -89.276$	
2 Leptons (same signed)	0.000	$+108.408 \\ -175.772$	$+87.730 \\ -126.491$	s_T
2 Leptons (opposite signed, 2FJ)	0.000	$+100.523 \\ -250.308$	$+80.957 \\ -163.401$	$s_{T,MET}$
2 Leptons (opposite signed)	0.000	$+125.076 \\ -297.286$	$+62.719 \\ -108.188$	s_T
1 Lepton (1FJ, 1 tau)	0.000	$+594.215 \\ -1115.784$	$+245.470 \\ -579.214$	s_T (+BDT score)
0 Lepton (3 fat jets)	0.000	$+600.857 \\ -1404.029$	$+177.903 \\ -420.591$	$H_{T,Fat-Jet}$
2 Leptons (0FJ, 1 tau)	0.000	$+558.122 \\ -1523.092$	$+350.364 \\ -889.439$	s_T (+BDT score)
1 Lepton (2 fat jets)	0.000	$+599.862 \\ -1542.611$	$+84.975 \\ -142.993$	$M_{JJl\nu}$
0 Lepton (2 fat jets)	0.000	$+613.769 \\ -2107.919$	$+120.162 \\ -327.053$	H_T
0 Lepton (2FJ, 1 tau)	0.000	$+25327.110 \\ -46696.781$	$+4909.710 \\ -16474.587$	s_T (+BDT score)

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