CMS Preliminary $\sqrt{s}$ = 8 TeV, L_{int} = 9.2 fb^{-1}

Most Significant Channels

- ch44:OSSF_aboveZ_MT:160-inf_MET:200-inf
- SS_HT0MET120NJ2bVlV
- ch14:OSSF_belowZ_MT:160-inf_MET:200-inf
- ch29:OSSF_inZ_MT:160-inf_MET:200-inf
- ch4:OSSF_belowZ_MT:0-120_MET:200-inf
- ch3:OSSF_belowZ_MT:0-120_MET:150-200
- ch2:OSSF_belowZ_MT:0-120_MET:100-150
- ch1:OSSF_belowZ_MT:0-120_MET:50-100
- ch6:OSSF_belowZ_MT:120-160_MET:50-100
- ch13:OSSF_belowZ_MT:160-inf_MET:150-200
- SS_HT0MET200lV
- ch12:OSSF_belowZ_MT:160-inf_MET:100-150
- ch34:OSSF_aboveZ_MT:0-120_MET:200-inf
- ch81:OSOF_aboveZ_MT:120-160_MET:50-100
- ch96:SS1tau_belowZ_MT:120-160_MET:50-100
- ch7:OSSF_belowZ_MT:120-160_MET:100-150
- ch8:OSSF_belowZ_MT:120-160_MET:150-200
- ch9:OSSF_belowZ_MT:120-160_MET:200-inf
- ch17:OSSF_inZ_MT:0-120_MET:100-150
- ch41:OSSF_aboveZ_MT:160-inf_MET:50-100