

Analysis	$\sqrt{s}$ [TeV]	$\mathcal{L}$ [ $\text{fb}^{-1}$ ]	Likelihood
Hadronic $H_T + H_T^{\text{miss}}$ search [? ]	7	4.98	counts
Hadronic $H_T + E_T^{\text{miss}} + \text{b-jets}$ search [? ]	7	4.98	counts
Leptonic search for EW prod. of $\tilde{\chi}^0, \tilde{\chi}^\pm, \tilde{I}$ [? ]	7	4.98	counts
Hadronic $H_T + H_T^{\text{miss}}$ search [? ]	8	19.5	counts
Hadronic $M_{T2}$ search [? ]	8	19.5	counts
Hadronic $H_T + E_T^{\text{miss}} + \text{b-jets}$ search [? ]	8	19.4	$\chi^2$
Monojet searches [? ]	8	19.7	binary
Hadronic third generation squark search [? ]	8	19.4	counts
OS dilepton (OS ll) search [? ] (counting experiment only)	8	19.4	counts
LS dilepton (LS ll) search [? ] (only channels w/o third lepton veto)	8	19.5	counts
Leptonic search for EW prod. of $\tilde{\chi}^0, \tilde{\chi}^\pm, \tilde{I}$ [? ] (only LS, 3 lepton, and 4 lepton channels)	8	19.5	counts
Combination of 7 TeV searches	7	—	binary
Combination of 7 and 8 TeV searches	7, 8	—	binary