The CMS experiment reports results from two energy levels, $\sqrt{s} = 7$ TeV with $L = 5.1$ fb$^{-1}$ and $\sqrt{s} = 8$ TeV with $L = 5.3$ fb$^{-1}$. The observed data for the local p-value is shown for these two energy levels. The black line represents the observed data, the red line represents the 8 TeV observed data, and the blue line represents the 7 TeV observed data. The dotted black line represents the expected distribution for the Standard Model Higgs Boson.