Model independent $\sigma A\varepsilon$ exclusion limit

- **Observed**: $50 < E_T^{\text{miss}} < 300$ GeV
- **Expected ± 1 $\sigma$ ± 2 $\sigma$**

The graph shows the exclusion limit of $\sigma A\varepsilon$ at 95% CL (fb) as a function of $H_T$ (GeV) for different values of $\varepsilon A \sigma$. The CMS Preliminary results indicate a limit of 12.9 fb at 13 TeV.