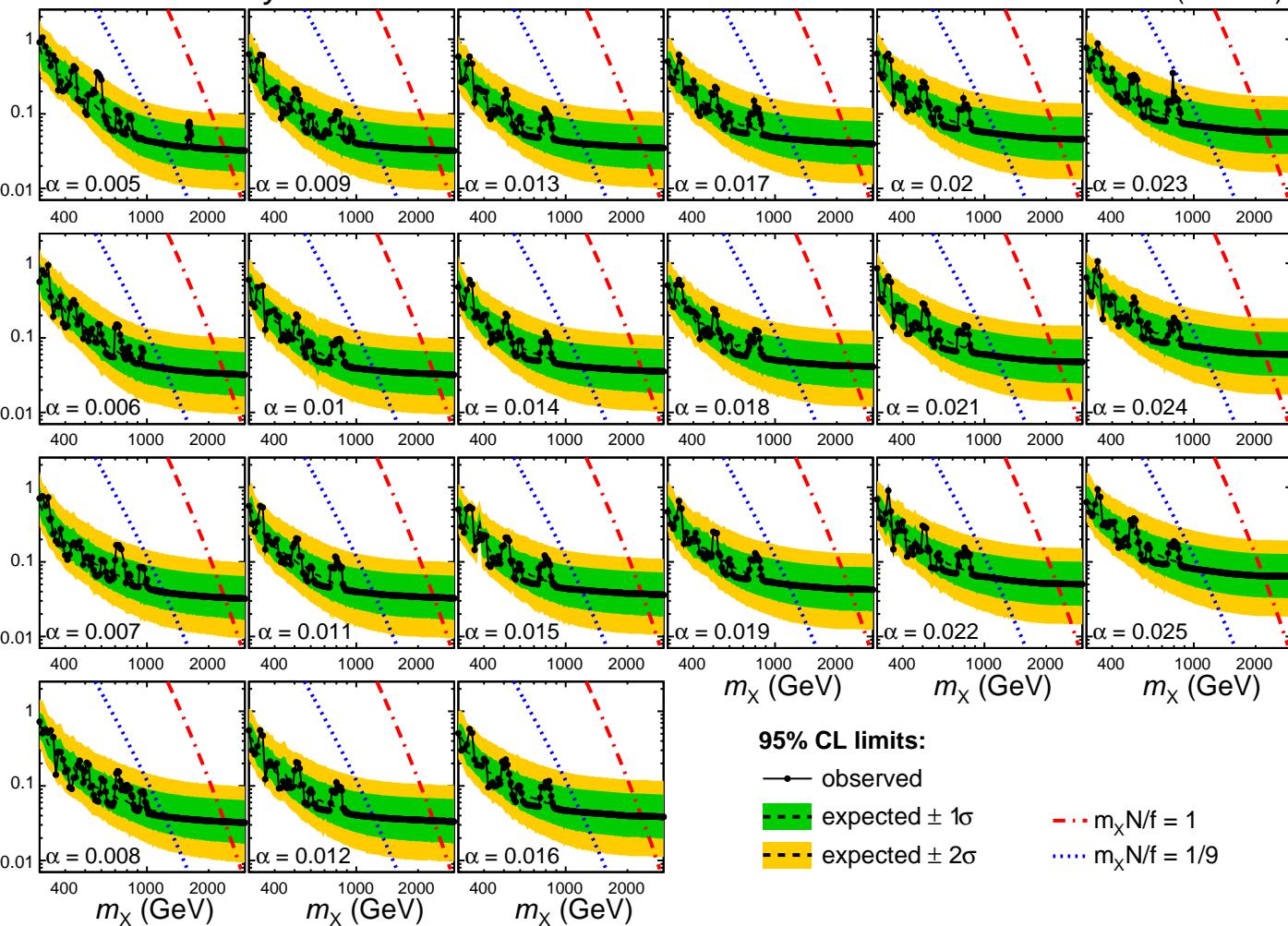


$\sigma[\text{pp} \rightarrow \phi\phi \rightarrow X \rightarrow \gamma\gamma] (\text{fb})$



95% CL limits:

— observed

— expected $\pm 1\sigma$

— expected $\pm 2\sigma$

— $m_X N/f = 1$

— $m_X N/f = 1/9$