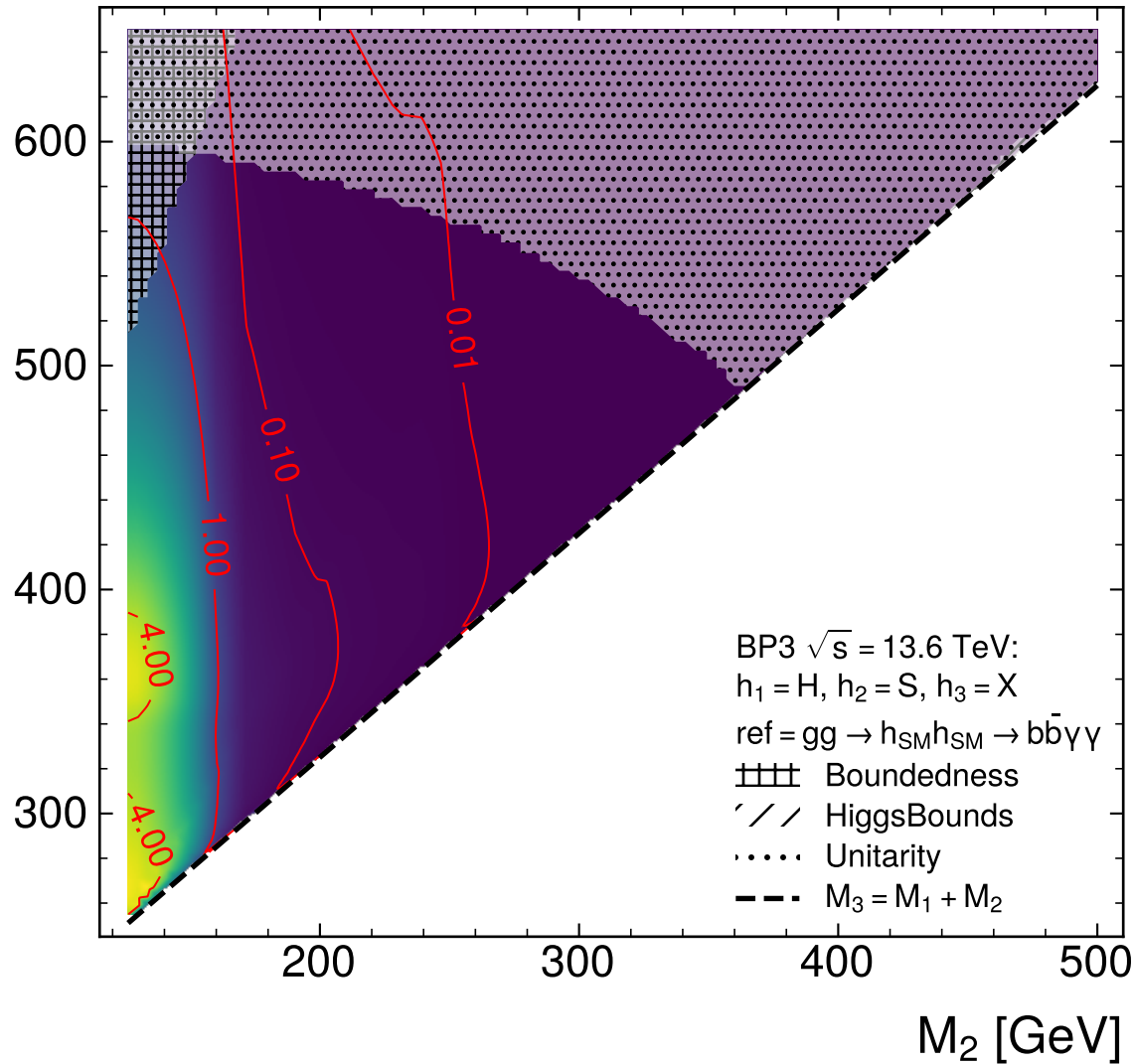


$M_3$  [GeV]

4

3

2

1

 $\sigma(gg \rightarrow h_3 \rightarrow h_1(b\bar{b}) h_2(\gamma\gamma)) / \sigma(\text{ref})$