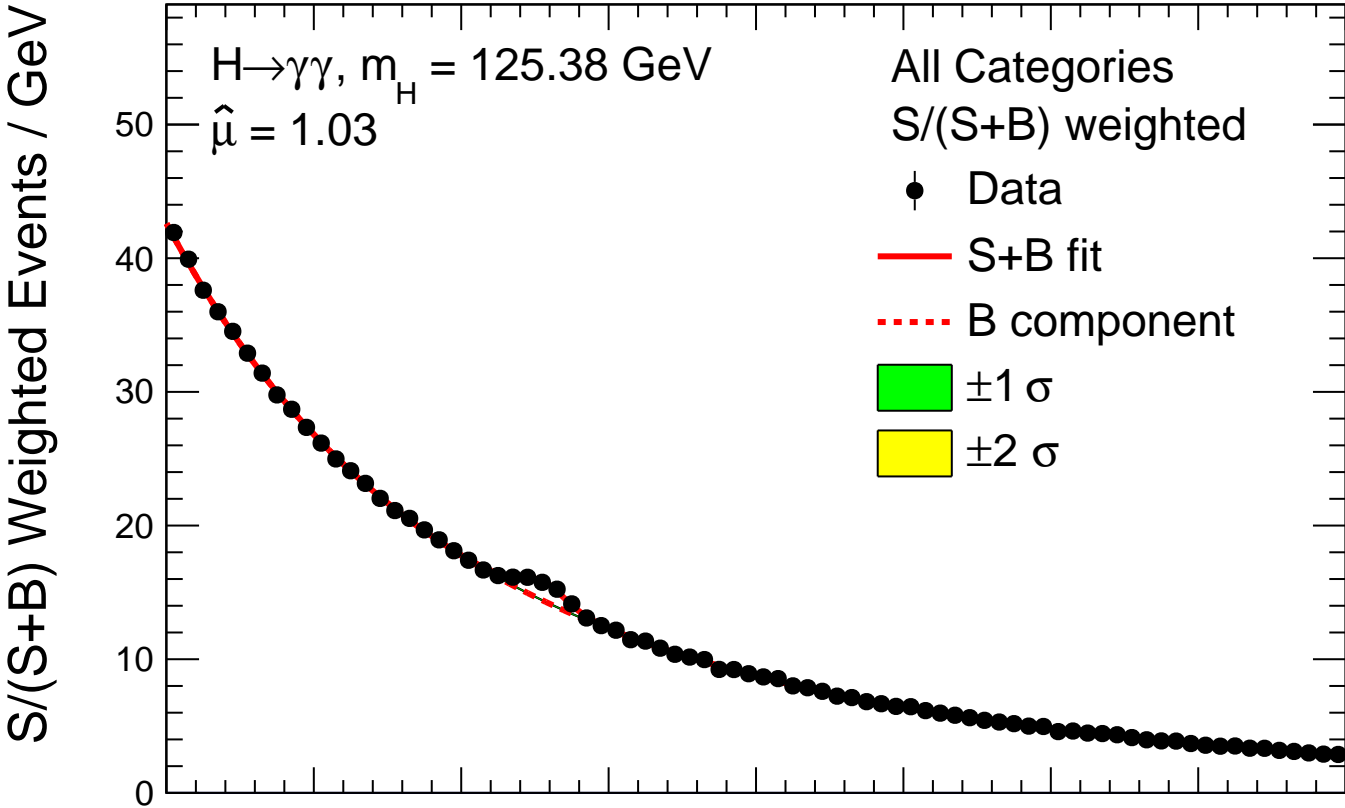


$\times 10^3$

$H \rightarrow \gamma\gamma, m_H = 125.38 \text{ GeV}$   
 $\hat{\mu} = 1.03$

All Categories  
 S/(S+B) weighted

- Data
- S+B fit
- - - B component
- $\pm 1 \sigma$
- $\pm 2 \sigma$



B component subtracted

