

CMS**137 fb⁻¹ (13 TeV)**

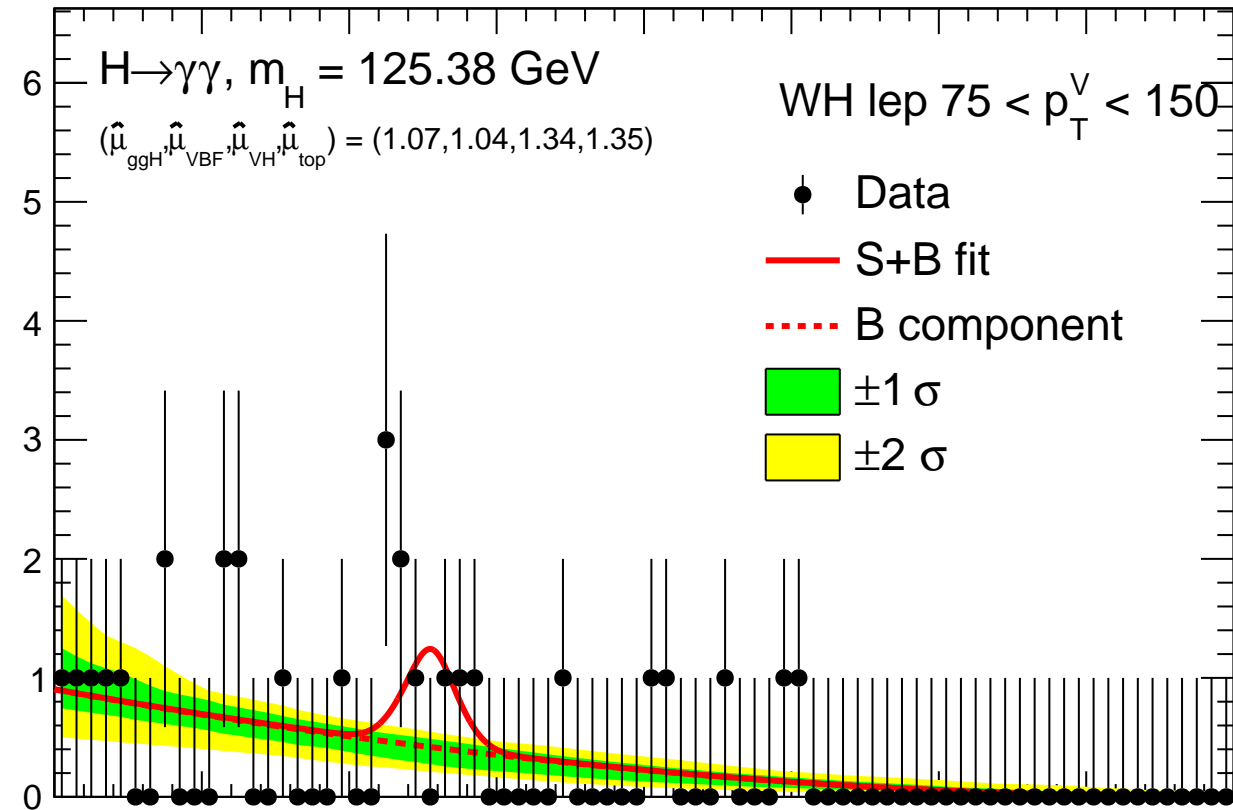
Events / GeV

 $H \rightarrow \gamma\gamma, m_H = 125.38 \text{ GeV}$ $(\hat{\mu}_{\text{ggH}}, \hat{\mu}_{\text{VBF}}, \hat{\mu}_{\text{VH}}, \hat{\mu}_{\text{top}}) = (1.07, 1.04, 1.34, 1.35)$ WH lep $75 < p_T^V < 150 \text{ Tag0}$

• Data

— S+B fit

- - - B component

■ $\pm 1 \sigma$ ■ $\pm 2 \sigma$ 

B component subtracted

