

137 fb⁻¹ (13 TeV)

Events / GeV

$H \rightarrow \gamma\gamma$, $m_H = 125.38$ GeV

$\vec{\alpha} = (\mu_{\text{ggH}}, \mu_{\text{VBF}}, \mu_{\text{VH}}, \mu_{\text{top}})$

VH MET Tag2

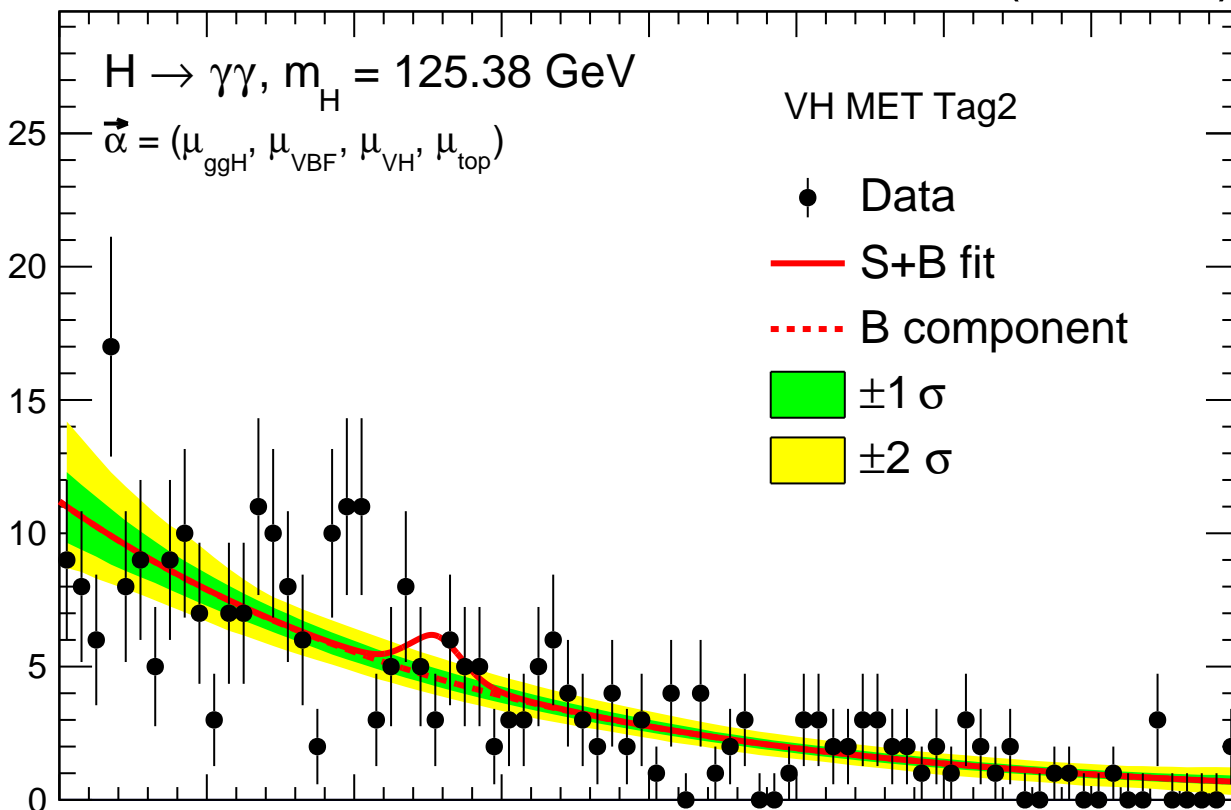
• Data

— S+B fit

... B component

±1 σ

±2 σ



B component subtracted

