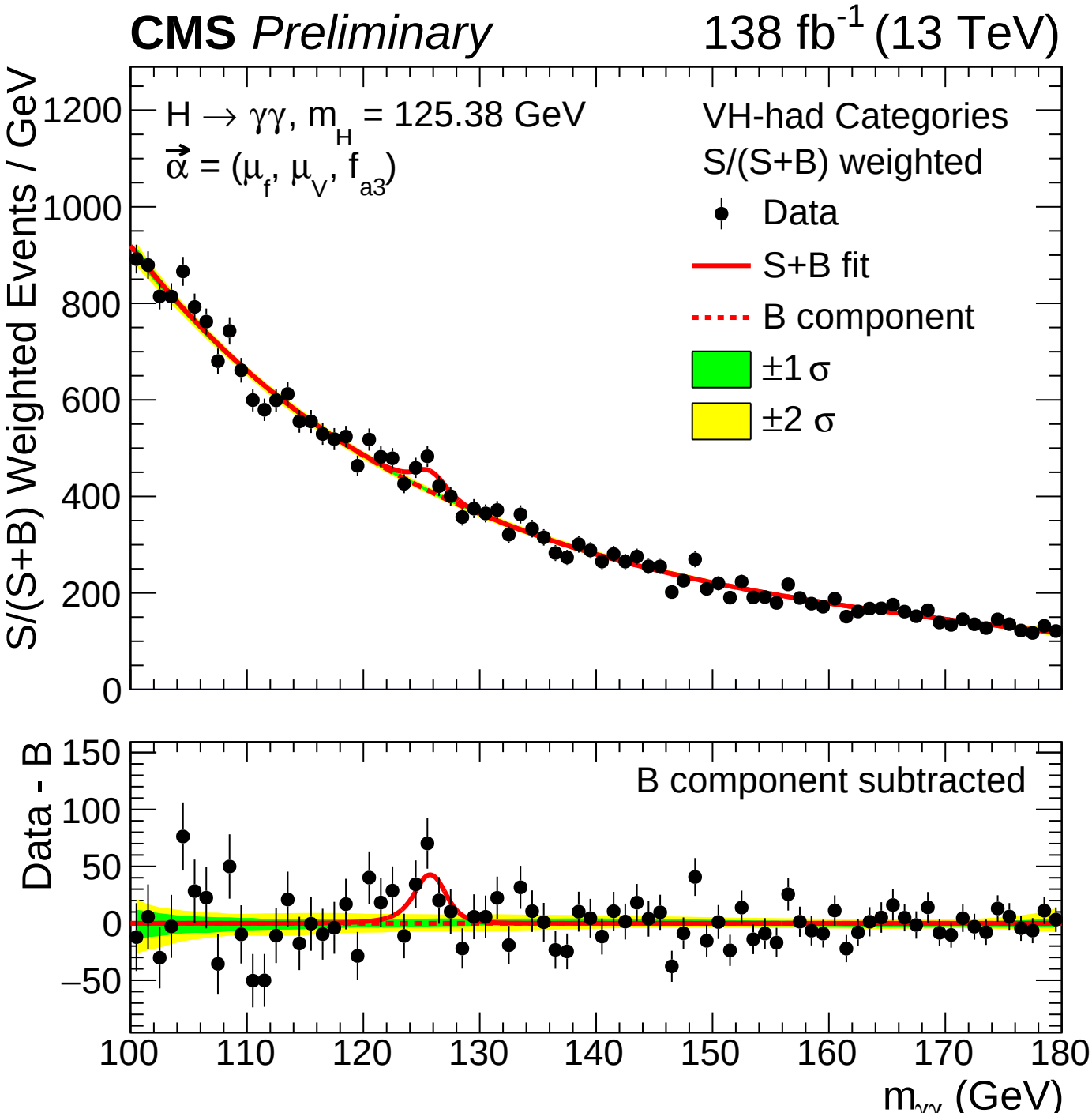
CMS Preliminary
138 fb-1 (13 TeV)
H → γγ, mH = 125.38 GeV
α = (μf, μV, fa3)
VH-had Categories
S/(S+B) weighted
Data
S+B fit
B component
±1 σ
±2 σ
S/(S+B) Weighted Events / GeV
B component subtracted
Data - B
mγγ (GeV)