ggFH (m$_{\gamma\gamma}$) - (old_nominal)

Fit: DSCB
μ = (125.197±0.012) GeV
σ = (1.550±0.016) GeV
α_L = 1.38±0.07
α_R = 1.24±0.06
n_L = 16±12
n_R = (1±9)×10²
N = 1.305±0.010

m$_{\gamma\gamma}$ [GeV]