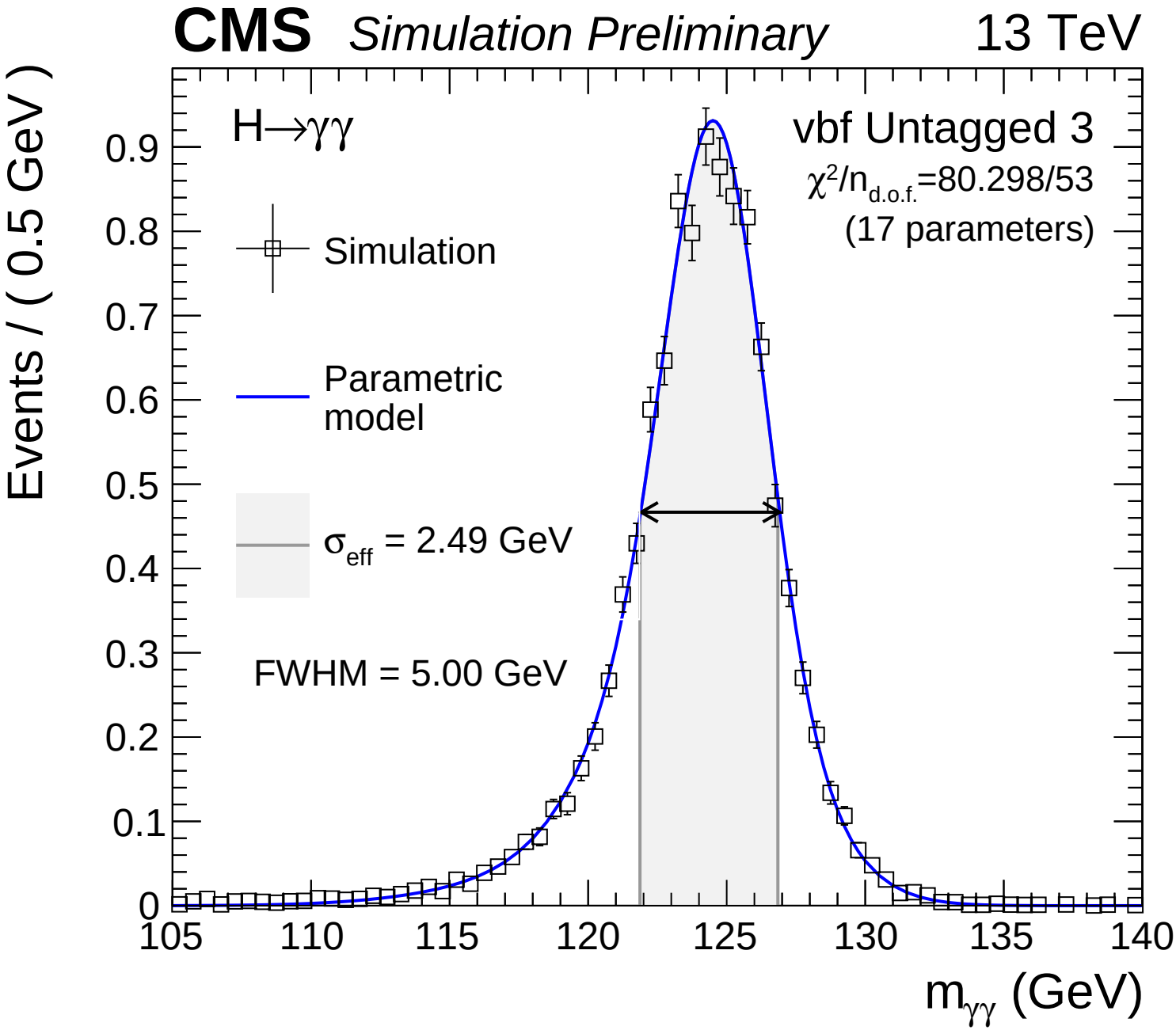
CMS Simulation Preliminary
13 TeV
H→γγ
vbf Untagged 3
χ²/n_d.o.f.=80.298/53
(17 parameters)
Simulation
Parametric model
σ_eff = 2.49 GeV
FWHM = 5.00 GeV
Events / (0.5 GeV)
m_γγ (GeV)
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
105
110
115
120
125
130
135
140