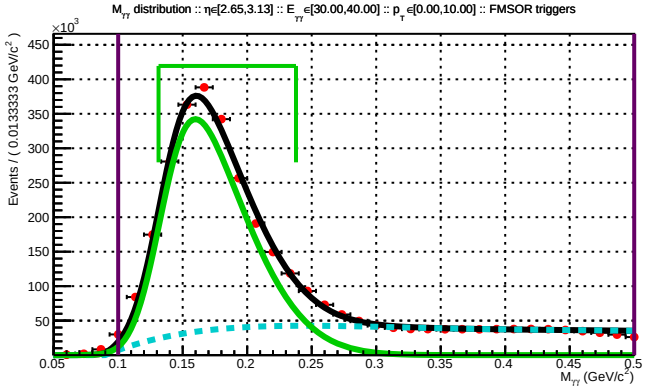

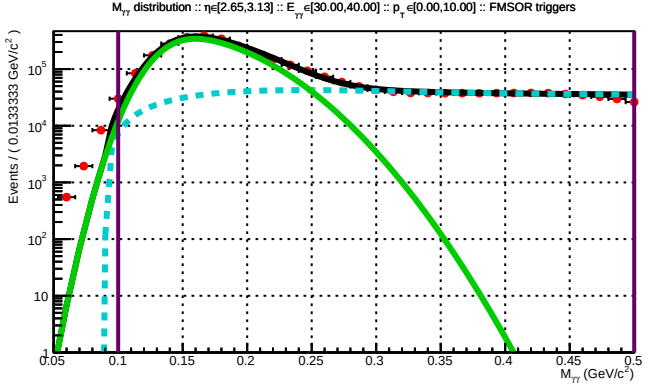

μ = 0.1340 GeV μ_{PDF} = 0.1846 GeV
σ = 0.0535 GeV σ_{PDF} = 0.0178 GeV
α = 2.8449

a_0 = 9.9229
a_1 = -13.8668 GeV^{-1}
a_2 = 16.6404 GeV^{-2}
a_3 = -1.0478 GeV^{-3}
a_4 = 6.9616 GeV^{-4}

f = 0.6598

signal: $M_{\gamma\gamma}\in$[0.131, 0.238]

purity: F = 86.01% (bg @ 13.99%)

χ^2/NDF = 265420.3473

binhash = 0x000