dijet2 fit with G_M (status = 1, covQual = -1)

$\Delta\nu$ = **-0.60** $\pm$ **2.3**

ν_L = **1.6** $\pm$ **4.3**

σ_0 = **28** $\pm$ **86**

σ_H = **28** $\pm$ **128**

σ_L = **11** $\pm$ **11**

m_0 = **115.3** $\pm$ **4.5**

χ^2_R = **1.3495778742**

Events / (1)

Pull

$m_{ll\gamma}$ [GeV]