data fit with pdf (status = 0, covQual = -1)

$a1 = 0.974 \pm 0.037$
$a2 = 1.594 \pm 0.091$
$dm = -0.50000000 \pm 0.0000093$
$n1 = 10.000 \pm 0.014$
$n2 = 10.01 \pm 0.65$
$sigma = 2.093 \pm 0.055$
$\chi^2_R = 2.06409078532$

Events / (1 GeV)

Pull

$m_{ll\gamma}$ [GeV]