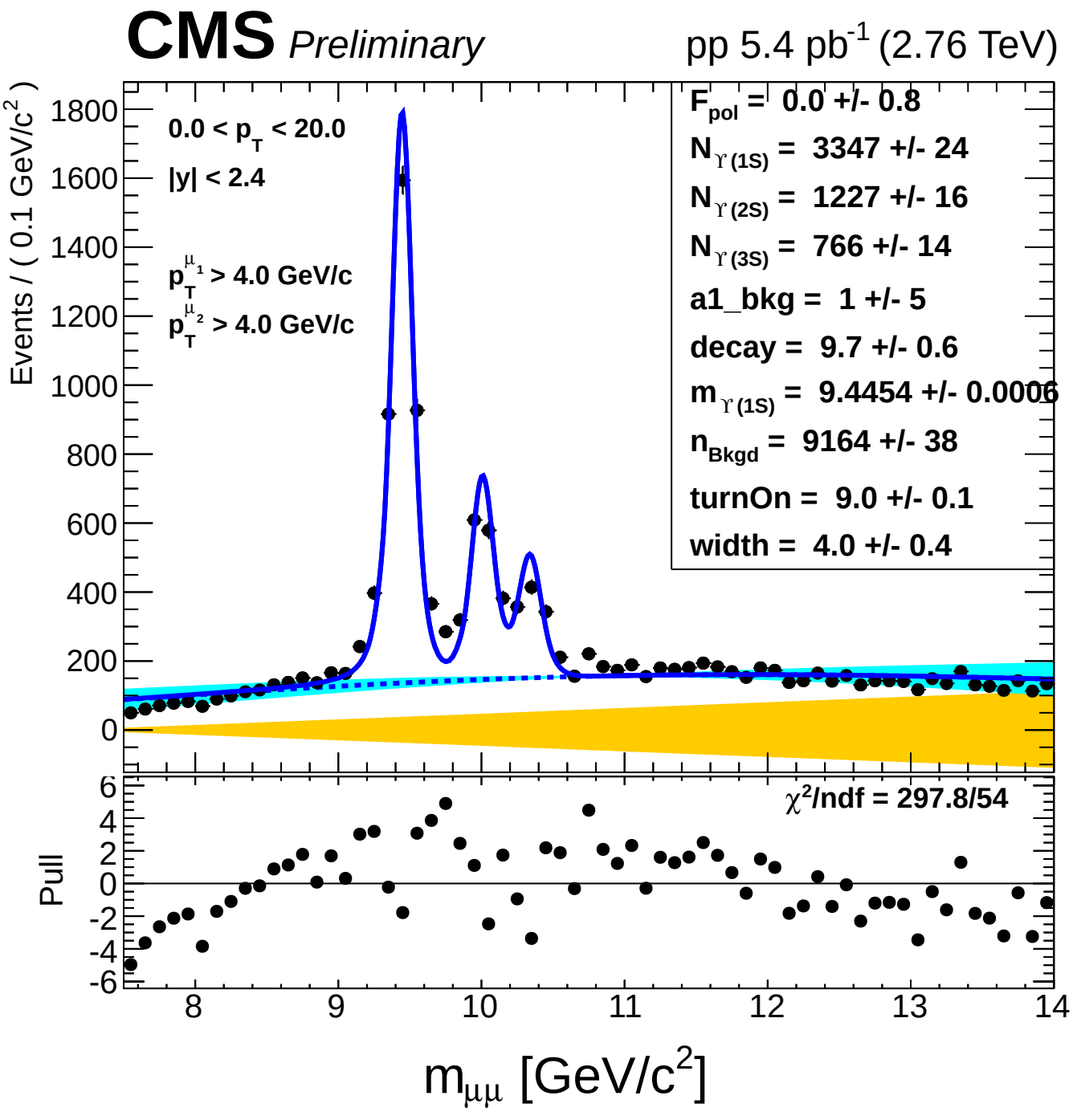
CMS Preliminary
pp 5.4 pb-1 (2.76 TeV)
0.0 < pT < 20.0
|y| < 2.4
pT μ1 > 4.0 GeV/c
pT μ2 > 4.0 GeV/c
Fpol = 0.0 +/- 0.8
NΥ(1S) = 3347 +/- 24
NΥ(2S) = 1227 +/- 16
NΥ(3S) = 766 +/- 14
a1_bkg = 1 +/- 5
decay = 9.7 +/- 0.6
mΥ(1S) = 9.4454 +/- 0.0006
nBkgd = 9164 +/- 38
turnOn = 9.0 +/- 0.1
width = 4.0 +/- 0.4
Events / (0.1 GeV/c2)
χ2/ndf = 297.8/54
Pull
mμμ [GeV/c2]