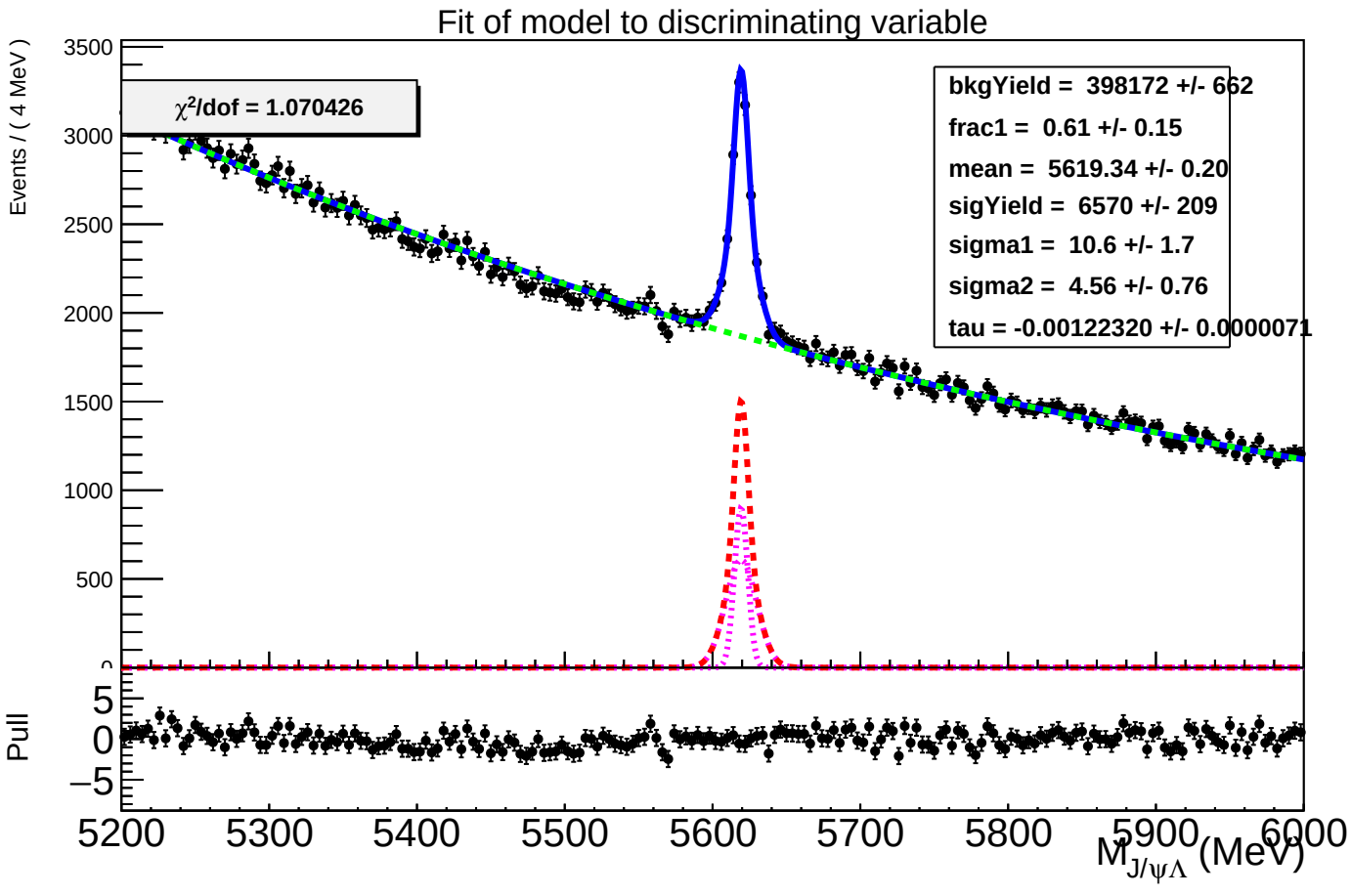
Fit of model to discriminating variable
Events / (4 MeV)
χ²/dof = 1.070426
bkgYield = 398172 +/- 662
frac1 = 0.61 +/- 0.15
mean = 5619.34 +/- 0.20
sigYield = 6570 +/- 209
sigma1 = 10.6 +/- 1.7
sigma2 = 4.56 +/- 0.76
tau = -0.00122320 +/- 0.0000071
Pull
M_J/ψΛ (MeV)