







```
alpha = 1.5\pm0.2

effBkg = 0.81\pm0.04

efficiency = 0.989\pm0.003

fSigAll = 0.84\pm0.03

If = -0.23\pm0.7

lp = 1\pm1

mean = 3.089\pm0.001

n = 5\pm9

numTot = 4944\pm70

sigma = 0.053\pm0.001
```