

GNEvGN_KaaNG_2.0

Frequency/1.0

$s = 2.0$

Skewed Gaussian:
Entries: 1127
Chi2/ Ndof: 169.34/ 26
Prob(Chi2, Ndof): 0.00
AIC: 177.3
 $N = 498.6 \pm 16.0$
 $\mu = -0.1 \pm 1.2$
 $\sigma = 2.3 \pm 0.1$
 $\alpha = -0.0 \pm 0.7$

Skewed Double Gaussian:
Entries: 1127
Chi2/ Ndof: 55.22/ 22
Prob(Chi2, Ndof): 0.00
AIC: 71.2
 $N1 = 187.3 \pm 0.0$
 $\mu1 = -4.7 \pm 0.0$
 $\sigma1 = 3.1 \pm 0.0$
 $\alpha1 = 2161.0 \pm 0.0$
 $N2 = 362.9 \pm 0.0$
 $\mu2 = -1.7 \pm 0.0$
 $\sigma2 = 3.4 \pm 0.0$
 $\alpha2 = 16.6 \pm 0.0$

-20

-15

-10

-5

0

5

10

15

$\Delta\tau_{GNE - GN}$