GNEvGN_KaaNG_1.0
Relative Prob(AIC)=[0.9861511379299612]

Single Skewed Gaussian
Double Skewed Gaussian
s = 1.0

Double Skewed Gaussian:
Entries: 1127
Ndatapoint:14
Chi2/ Ndof: 5.93/ 6
Prob(Chi2, Ndof): 0.43
AIC: 188.4
N1 = 815.7 ± 0.0
mu1 = 0.1 ± 0.0
sigma1 = 2.3 ± 0.0
alpha1 = 0.9 ± 0.0
N2 = 328.3 ± 0.0
mu2 = -1.9 ± 0.0
sigma2 = 2.6 ± 0.0
alpha2 = 171.3 ± 0.0

Single Skewed Gaussian:
Entries: 1127
Ndatapoint:14
Chi2/ Ndof: 49.88/ 10
Prob(Chi2, Ndof): 0.00
AIC: 179.8
N = 1112.6 ± 33.9
mu = 1.0 ± 1.4
sigma = 1.9 ± 0.0
alpha = -0.0 ± 0.9

Frequency/1.0

$\Delta\tau_{GNE-GN}$