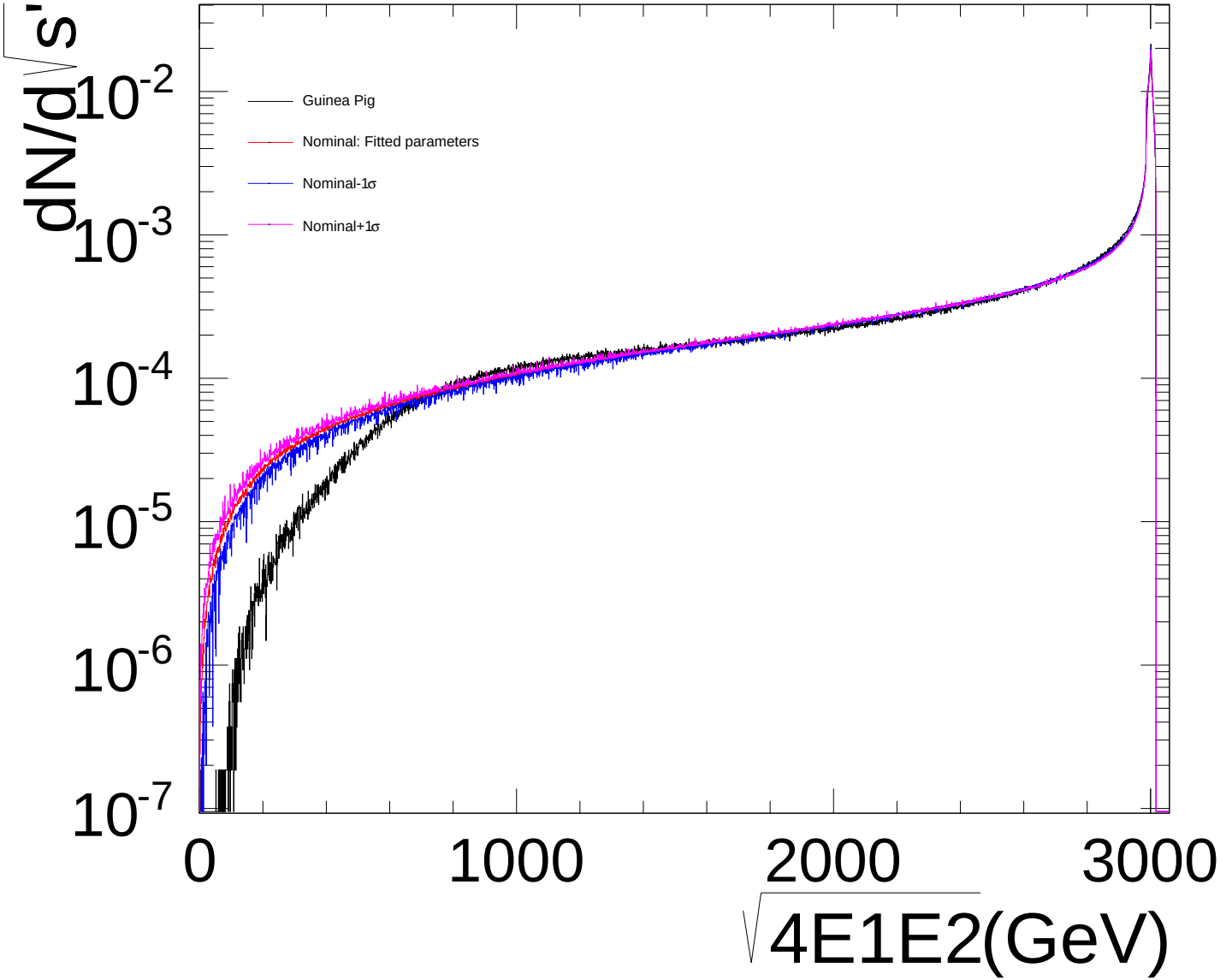
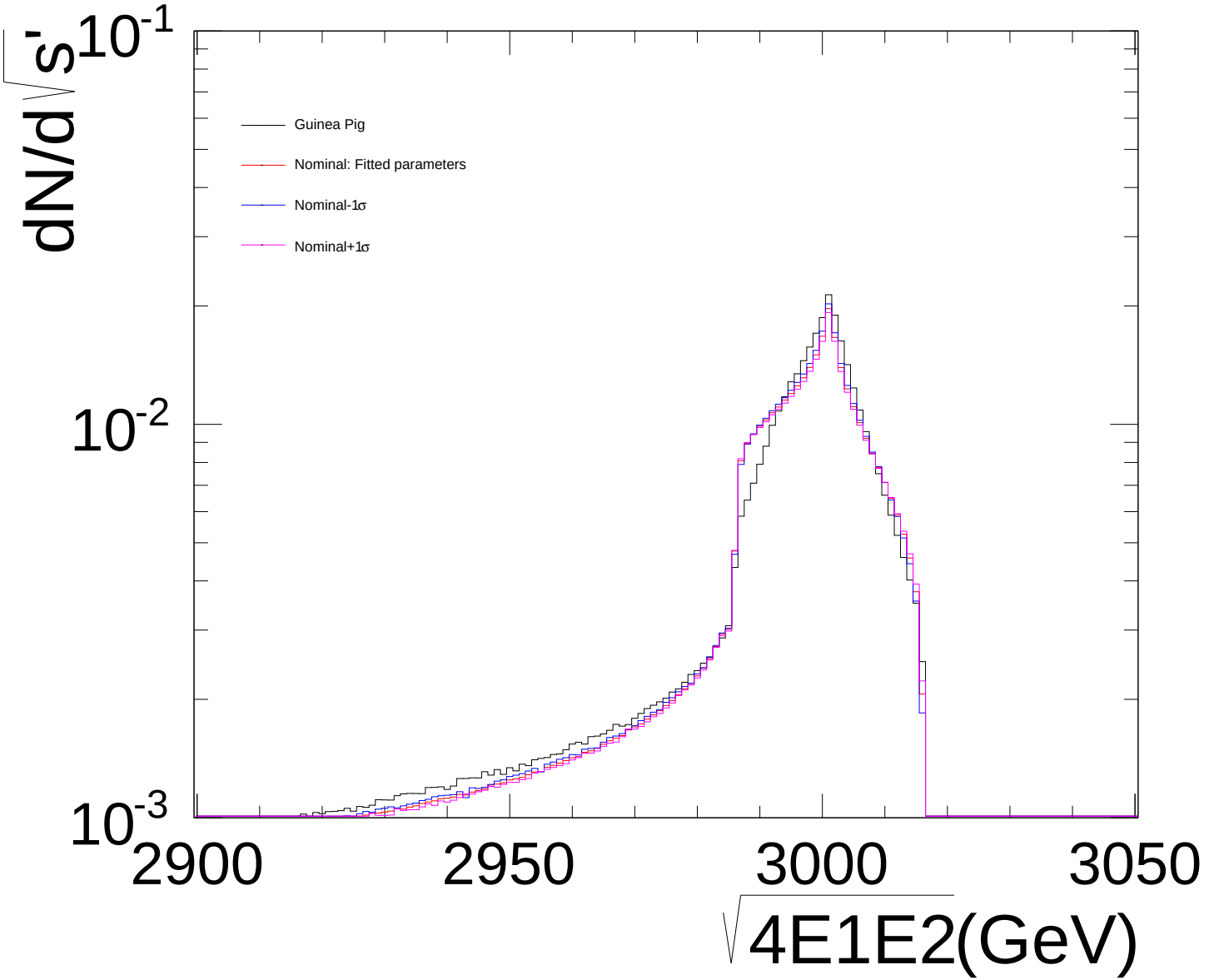
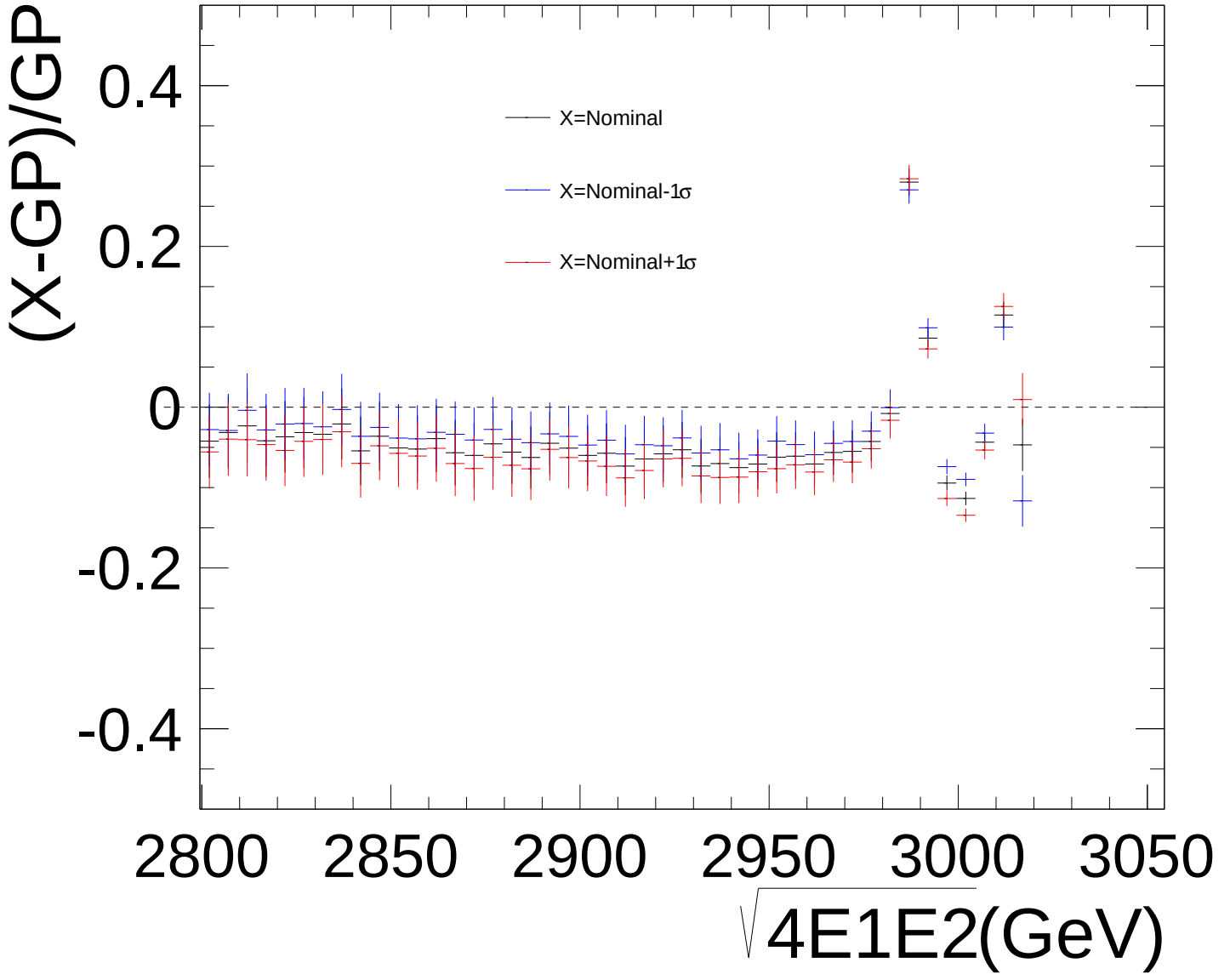
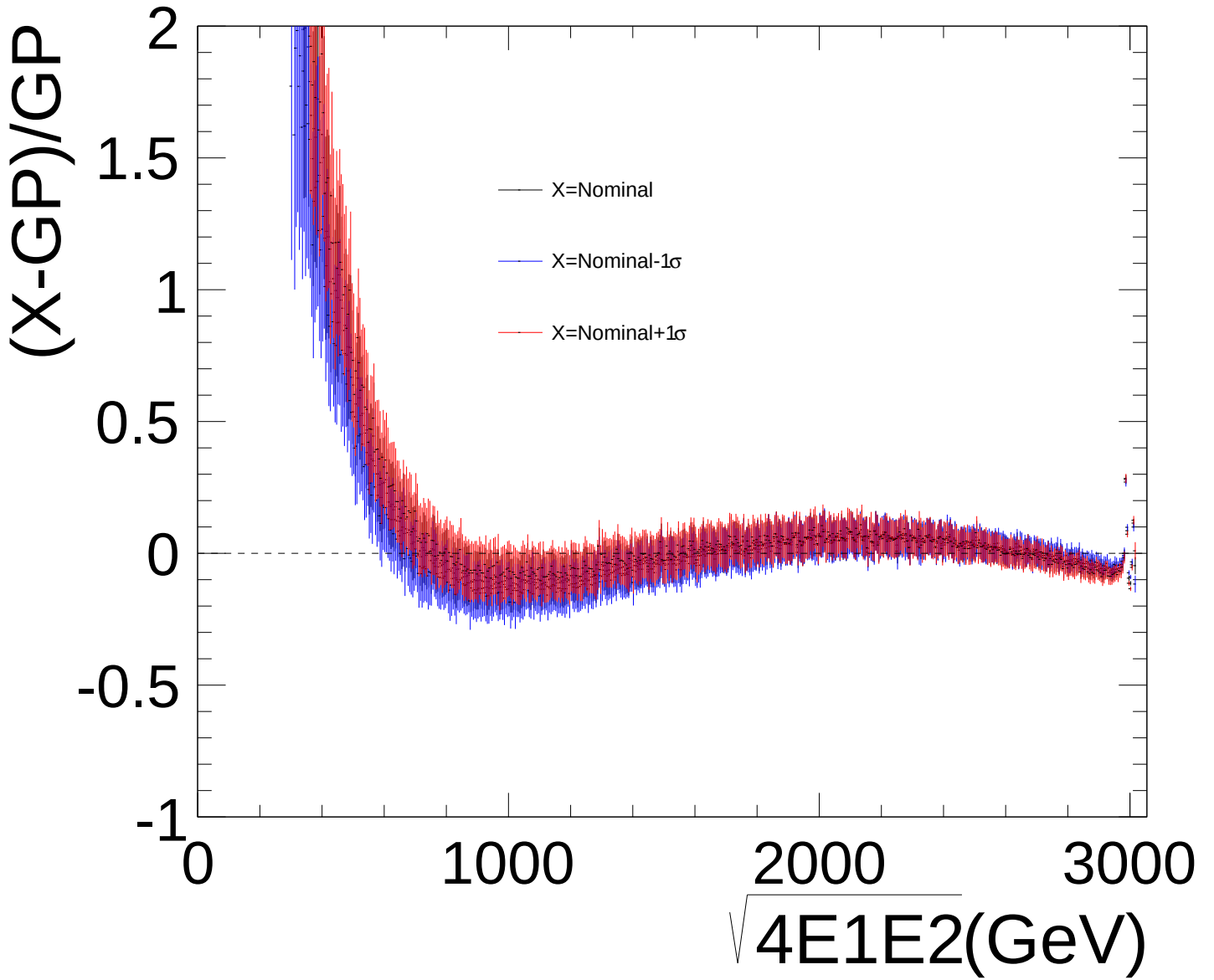

dN/d√s'
10-2
10-3
10-4
10-5
10-6
10-7
Guinea Pig
Nominal: Fitted parameters
Nominal-1σ
Nominal+1σ
0
1000
2000
3000
√4E1E2(GeV)


dN/d√s'
10^-1
10^-2
10^-3
Guinea Pig
Nominal: Fitted parameters
Nominal-1σ
Nominal+1σ
2900
2950
3000
3050
√4E1E2(GeV)


(X-GP)/GP
0.4
0.2
0
-0.2
-0.4
X=Nominal
X=Nominal-1σ
X=Nominal+1σ
2800
2850
2900
2950
3000
3050
√4E1E2(GeV)


(X-GP)/GP
2
1.5
1
0.5
0
-0.5
-1
0
1000
2000
3000
X=Nominal
X=Nominal-1σ
X=Nominal+1σ
√4E1E2(GeV)

final_BHWide_BHWideTuples_3e5_noEcut_goodstart.root