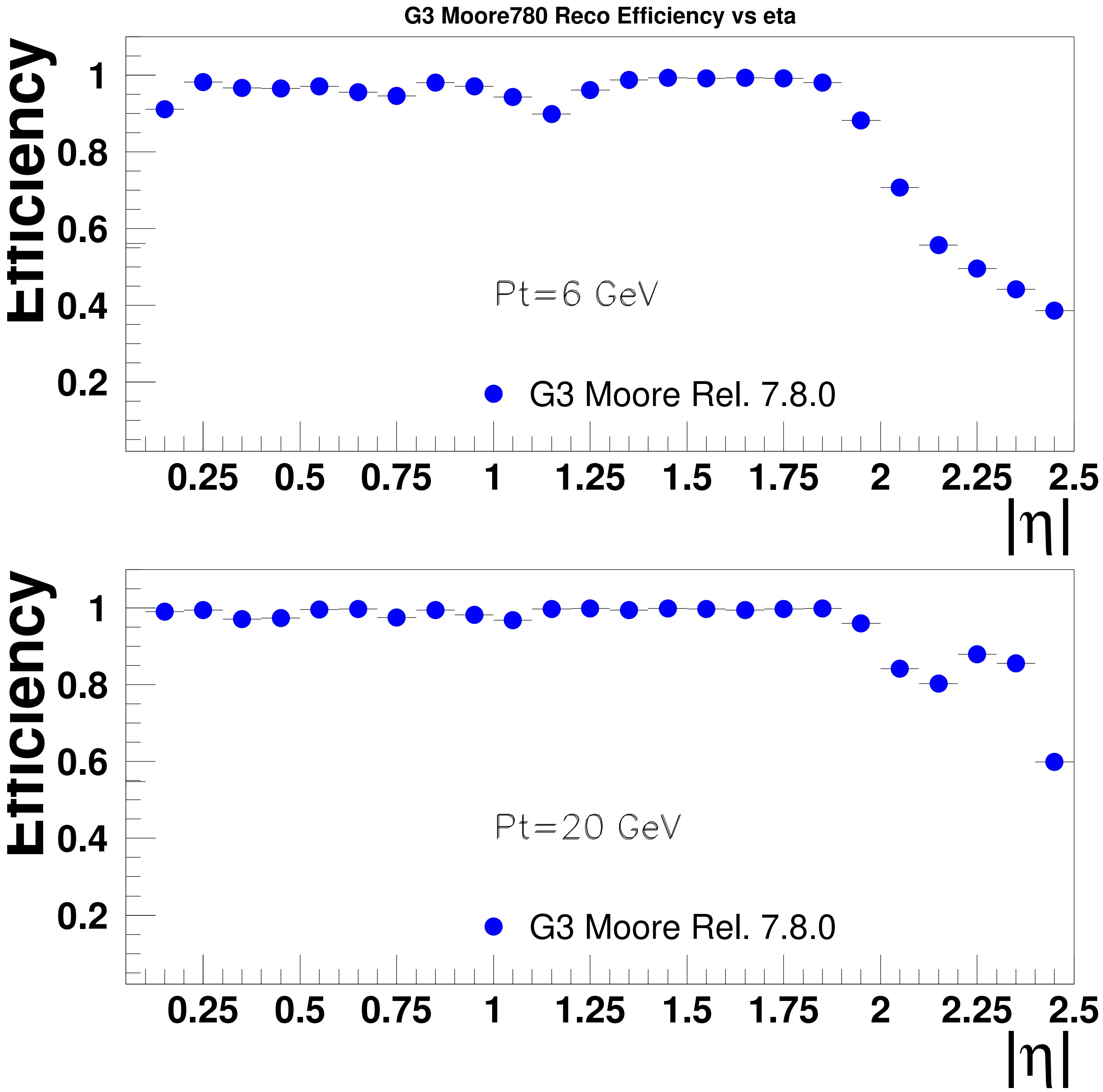
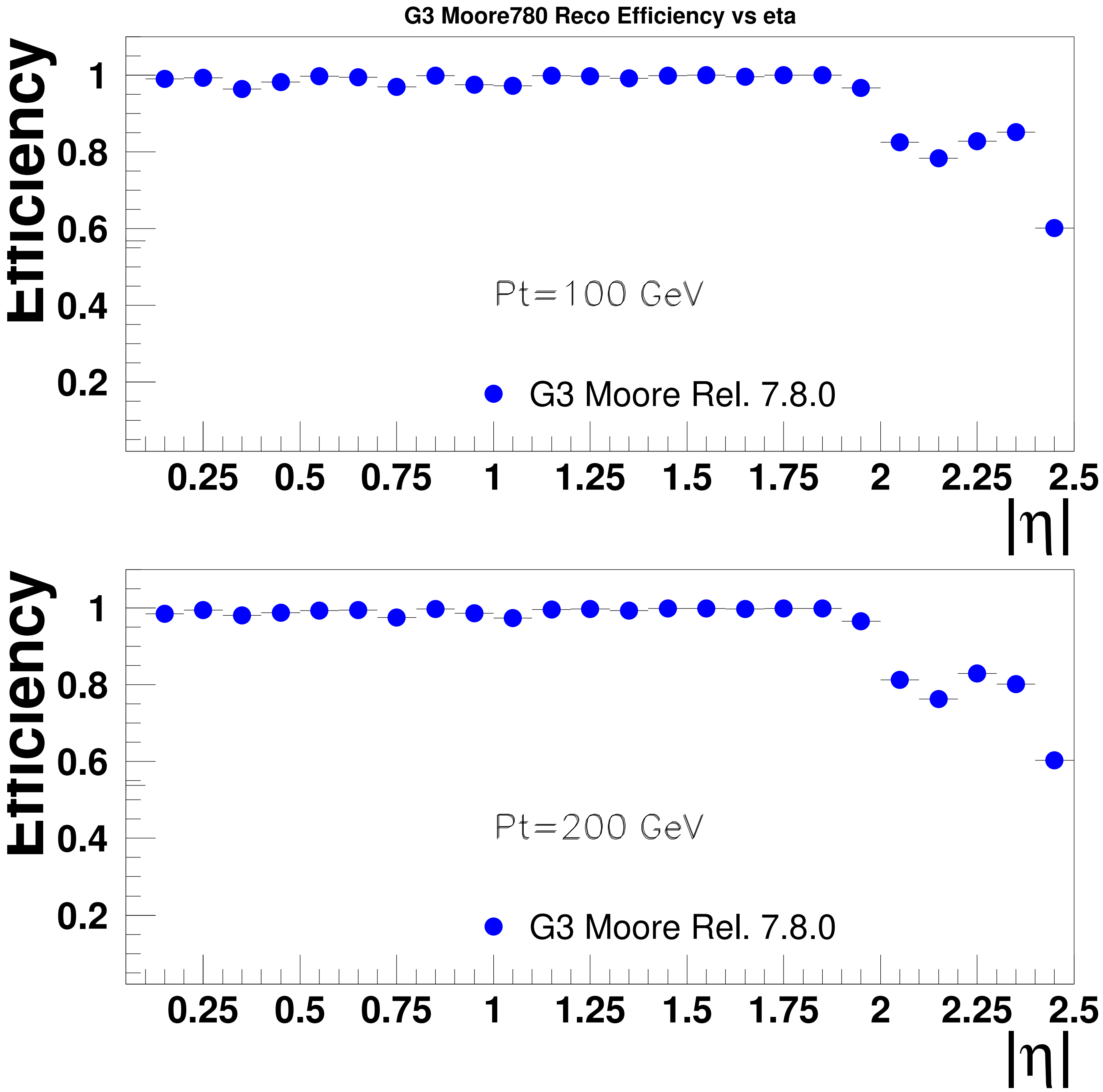
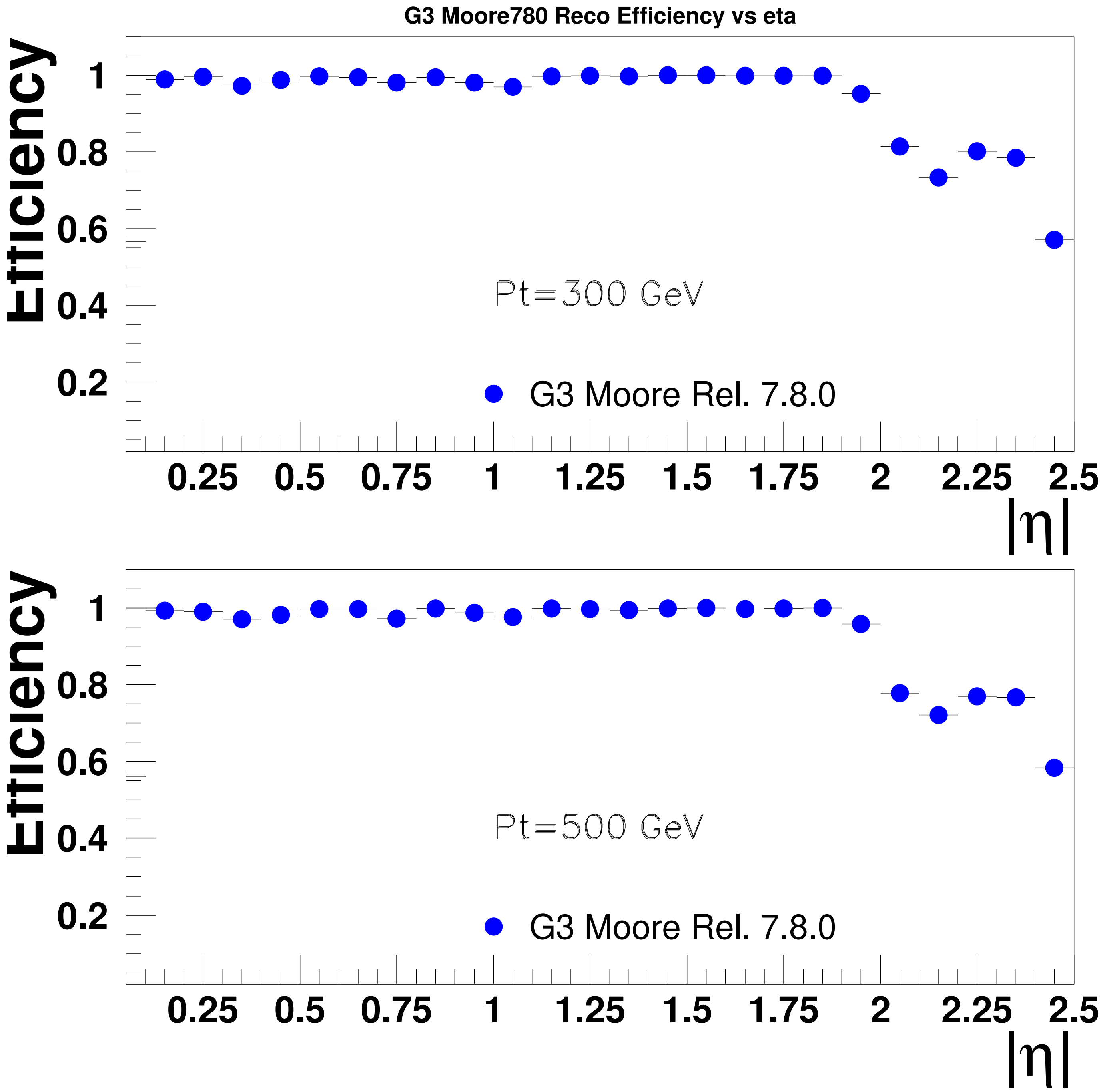
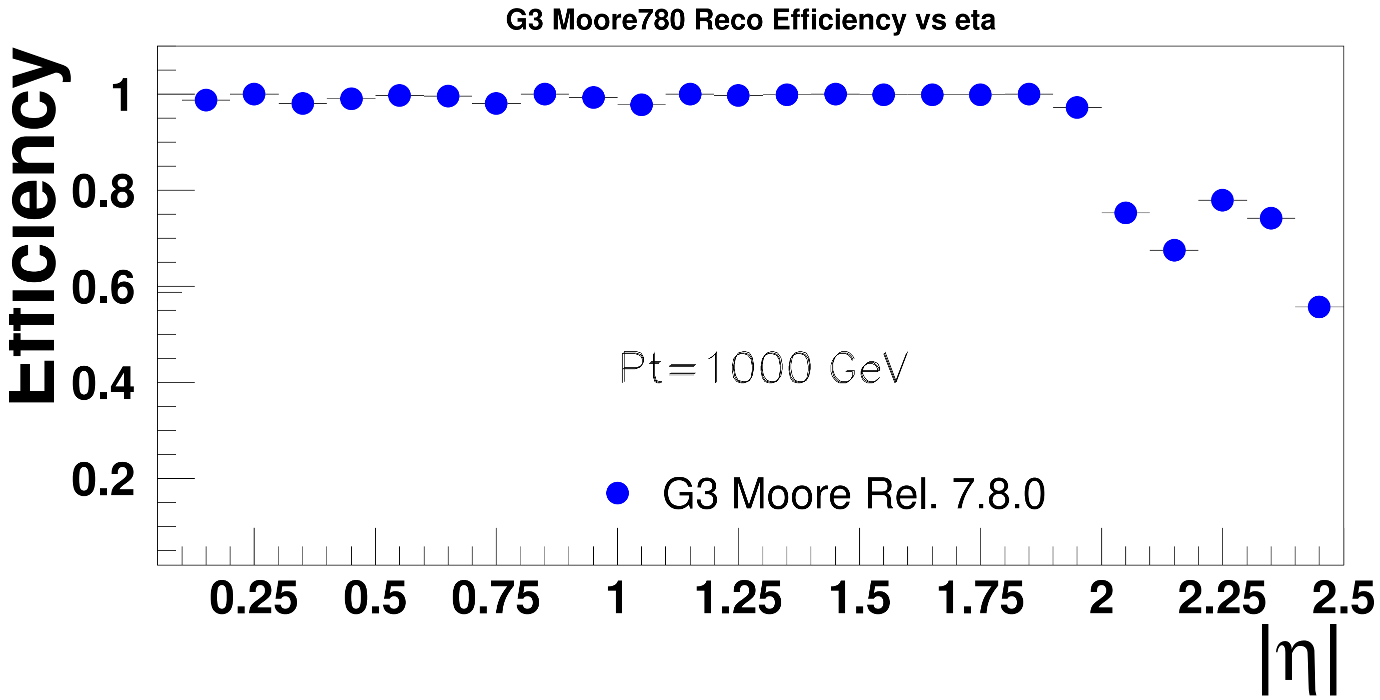

G3 Moore780 Reco Efficiency vs eta
Efficiency
Pt=6 GeV
G3 Moore Rel. 7.8.0
|η|
Efficiency
Pt=20 GeV
G3 Moore Rel. 7.8.0
|η|



G3 Moore780 Reco Efficiency vs eta
Efficiency
Pt=100 GeV
G3 Moore Rel. 7.8.0
|η|
Efficiency
Pt=200 GeV
G3 Moore Rel. 7.8.0
|η|


G3 Moore780 Reco Efficiency vs eta
Efficiency
1
0.8
0.6
0.4
0.2
Pt=300 GeV
G3 Moore Rel. 7.8.0
0.25
0.5
0.75
1
1.25
1.5
1.75
2
2.25
2.5
|η|
Efficiency
1
0.8
0.6
0.4
0.2
Pt=500 GeV
G3 Moore Rel. 7.8.0
0.25
0.5
0.75
1
1.25
1.5
1.75
2
2.25
2.5
|η|



G3 Moore780 Reco Efficiency vs eta
Efficiency
1
0.8
0.6
0.4
0.2
Pt=1000 GeV
G3 Moore Rel. 7.8.0
0.25
0.5
0.75
1
1.25
1.5
1.75
2
2.25
2.5
|η|