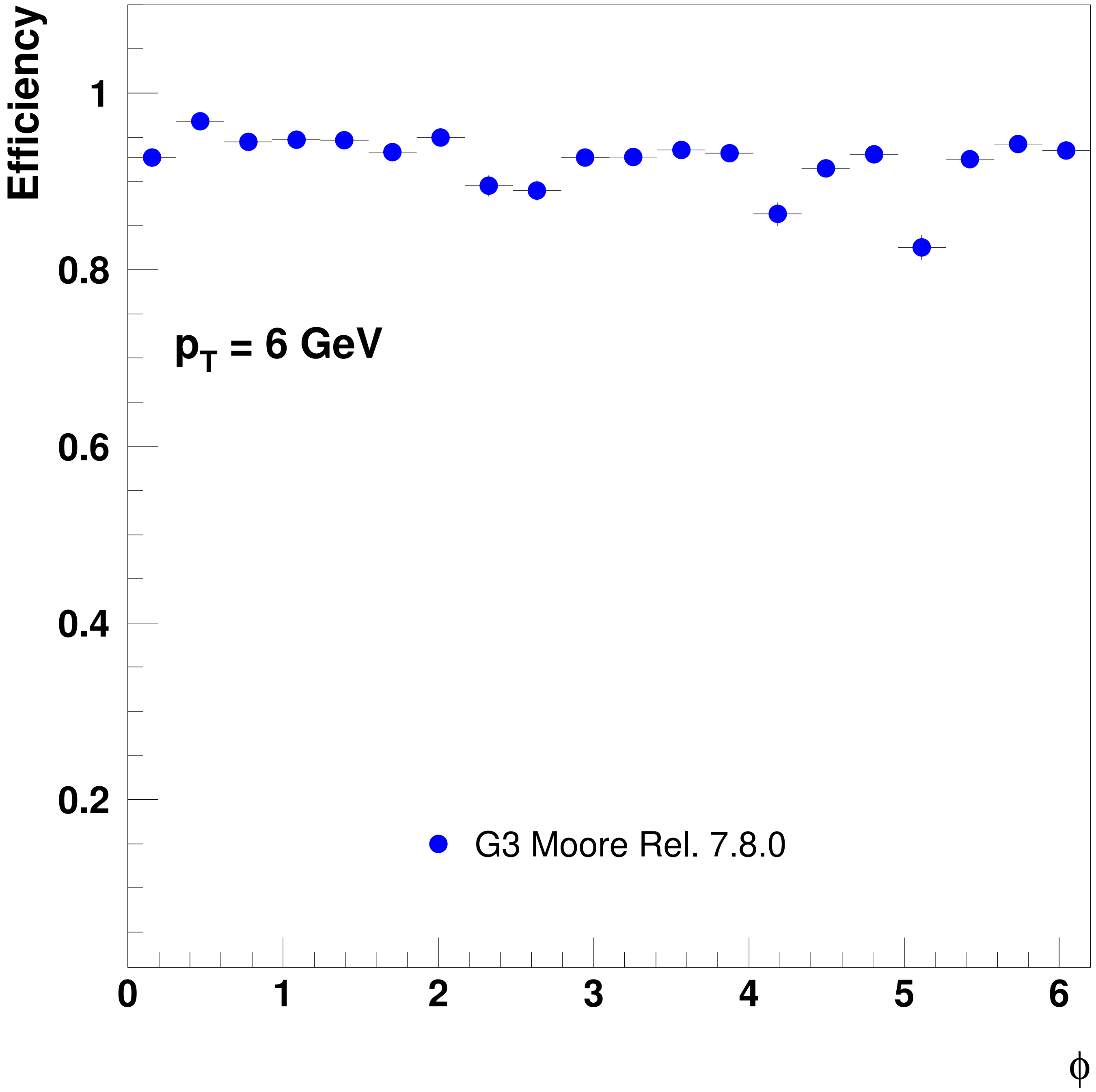
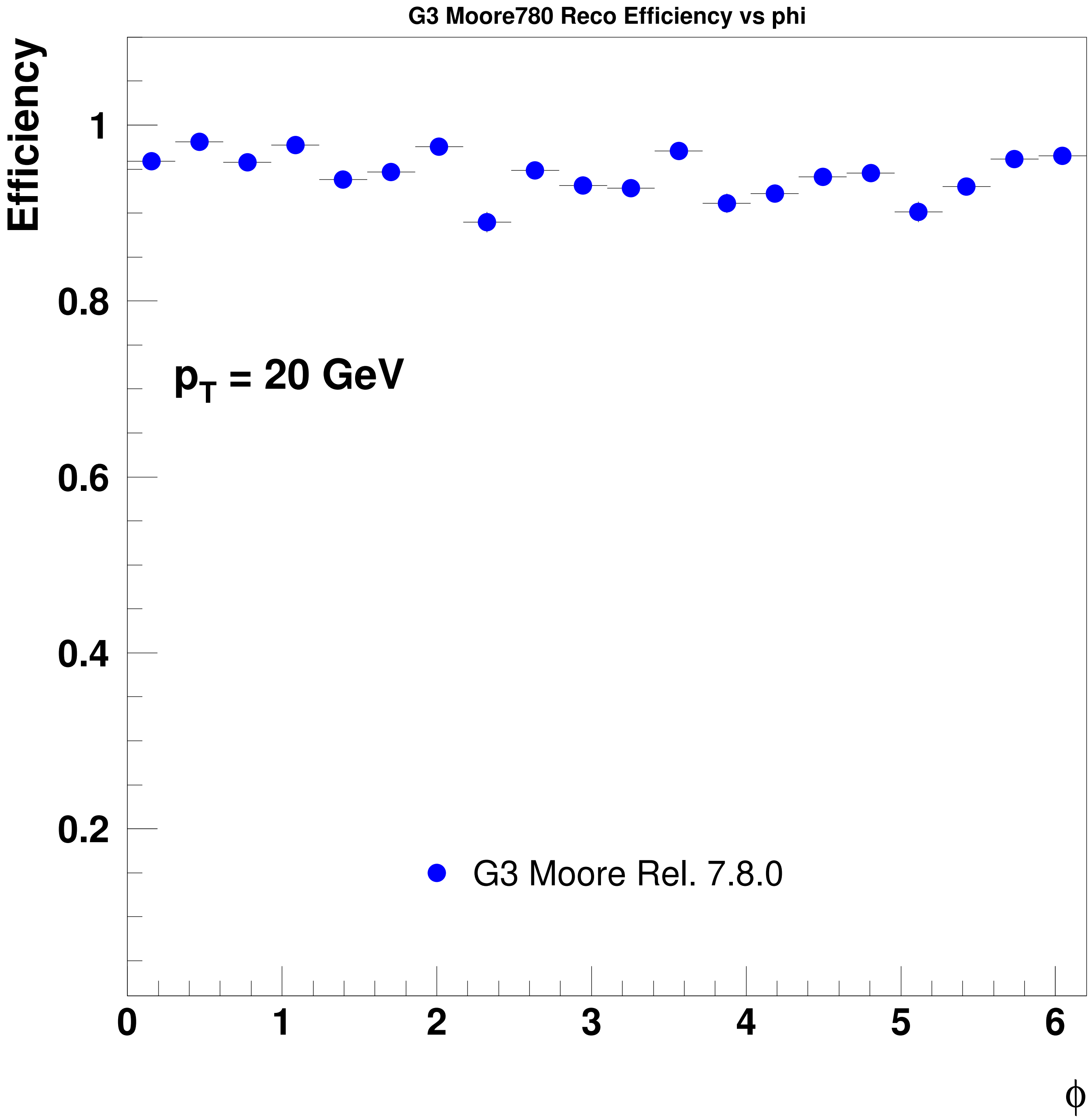
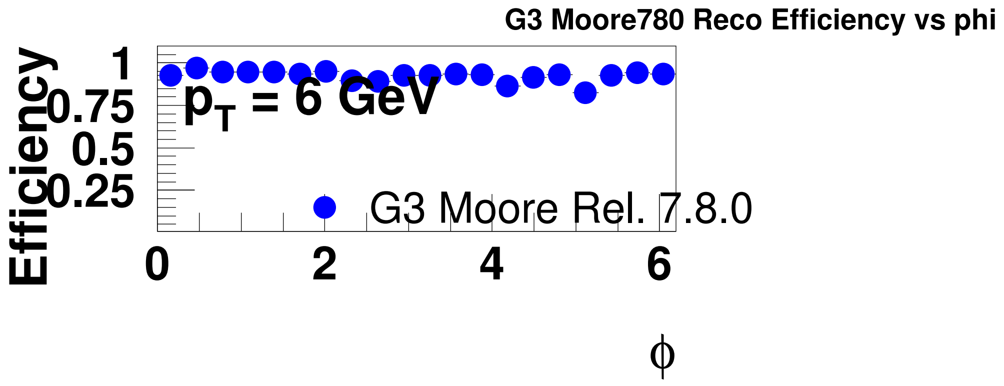
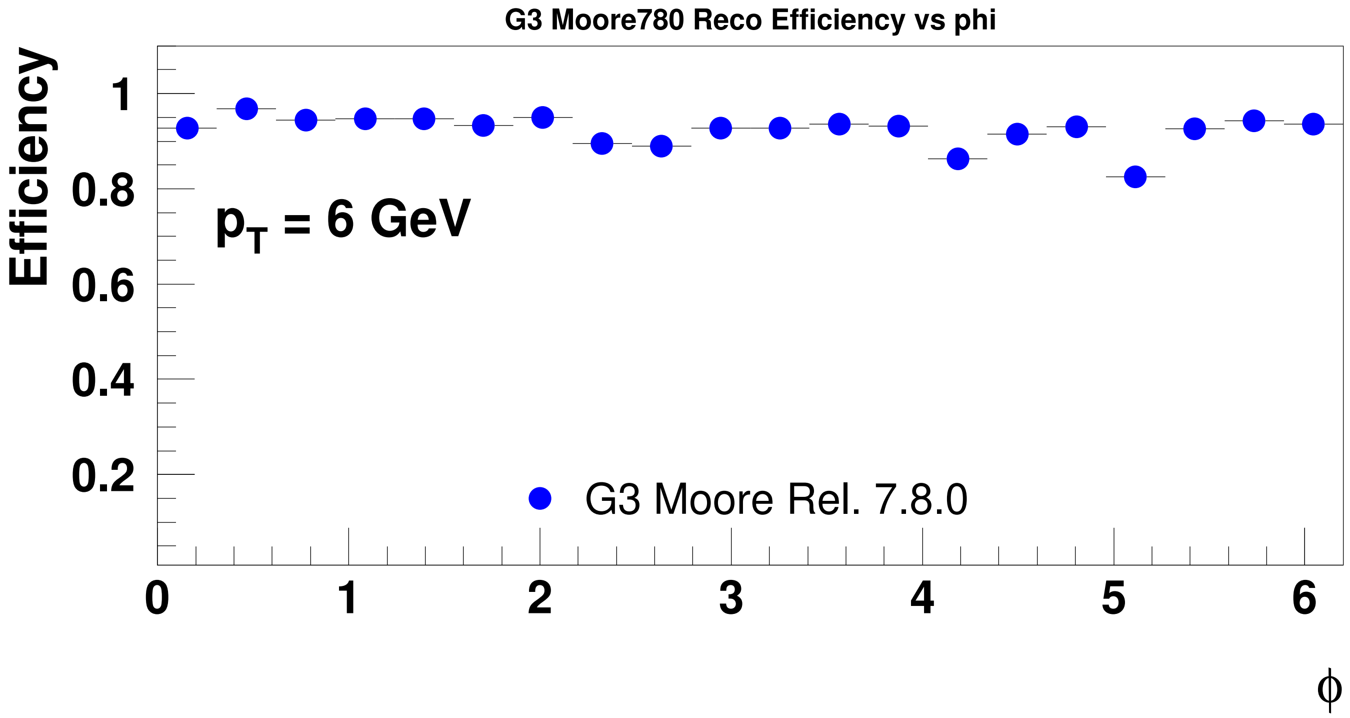

Efficiency
p_T = 6 GeV
G3 Moore Rel. 7.8.0
0.2
0.4
0.6
0.8
1
0
1
2
3
4
5
6
ϕ

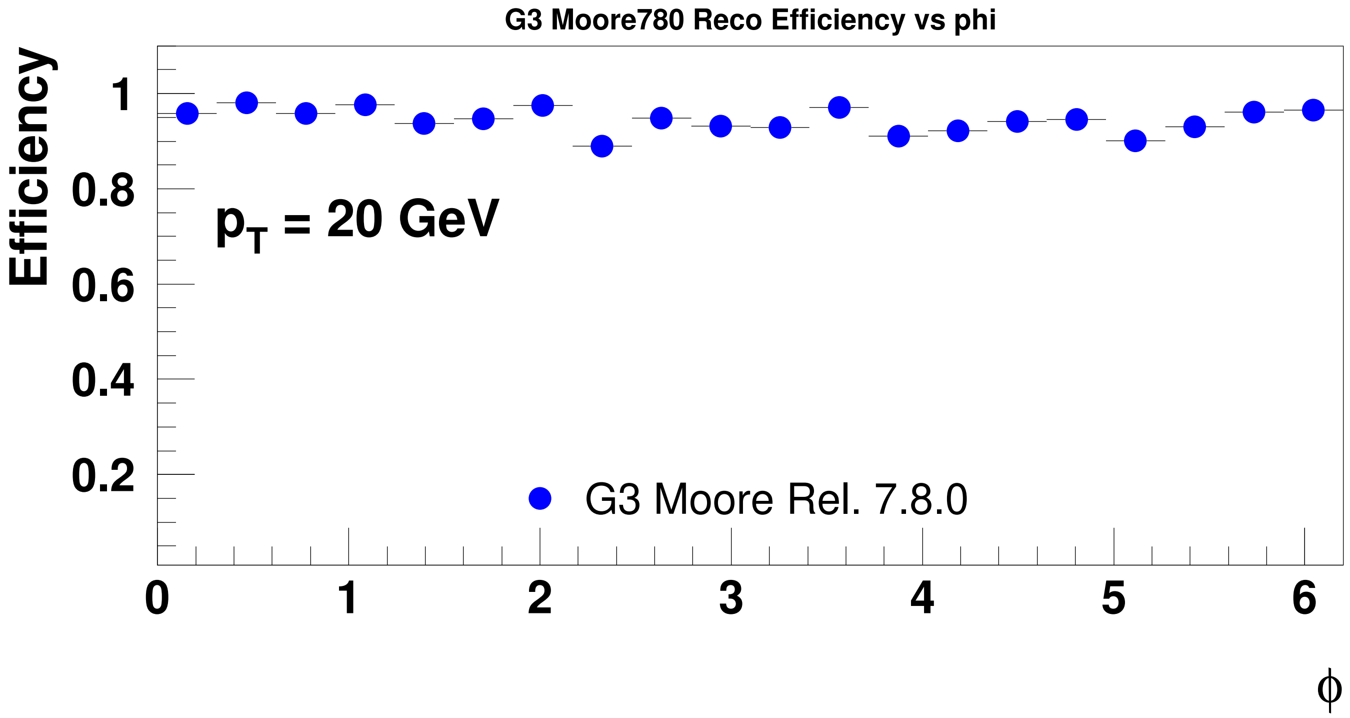

G3 Moore780 Reco Efficiency vs phi
Efficiency
1
0.8
0.6
0.4
0.2
0
1
2
3
4
5
6
ϕ
p_T = 20 GeV
G3 Moore Rel. 7.8.0

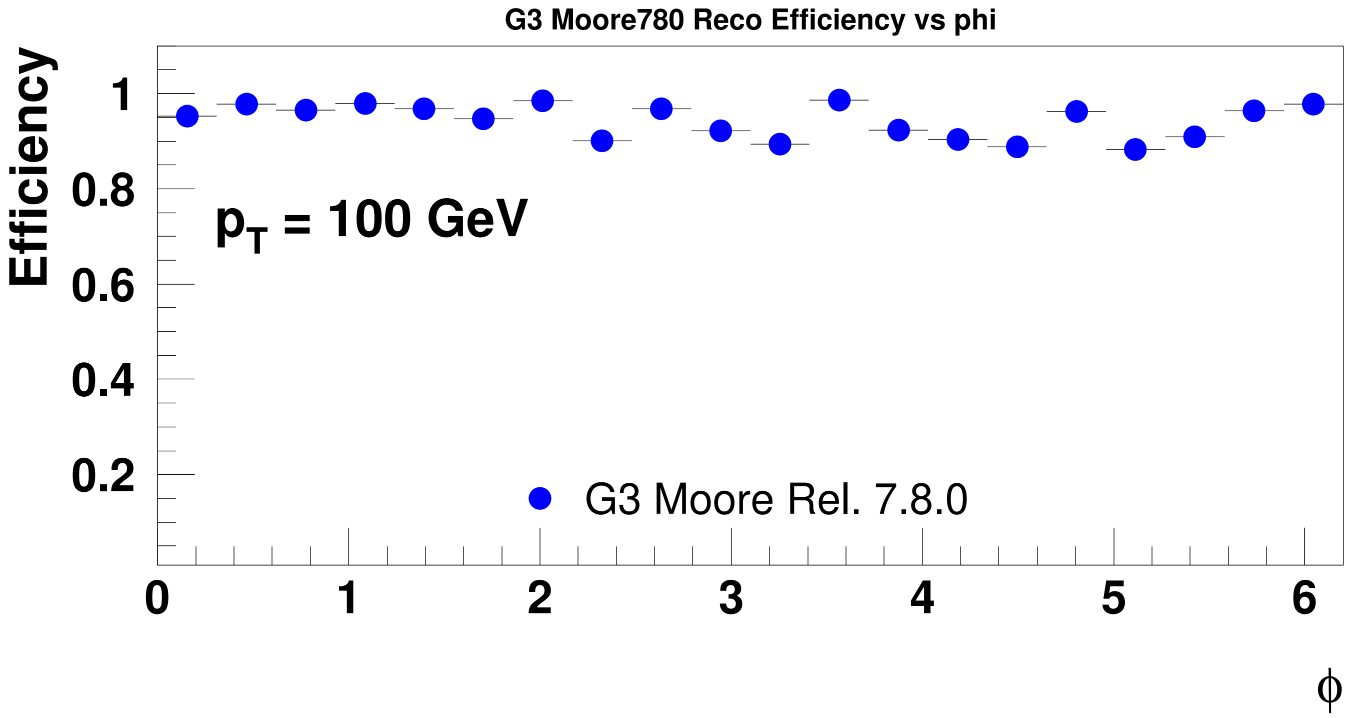


G3 Moore780 Reco Efficiency vs phi
Efficiency
1
0.75
0.5
0.25
p_T = 6 GeV
G3 Moore Rel. 7.8.0
0
2
4
6
ϕ

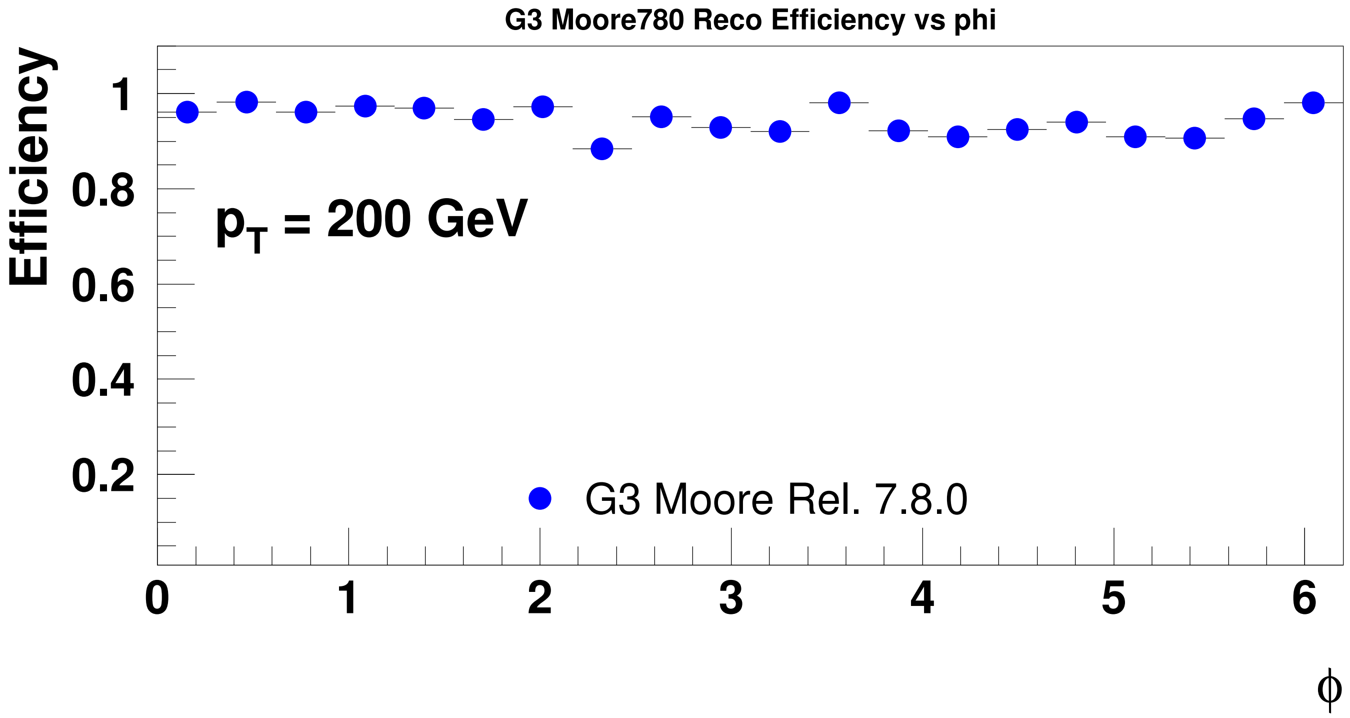


G3 Moore780 Reco Efficiency vs phi
Efficiency
1
0.8
0.6
0.4
0.2
p_T = 6 GeV
G3 Moore Rel. 7.8.0
0
1
2
3
4
5
6
ϕ

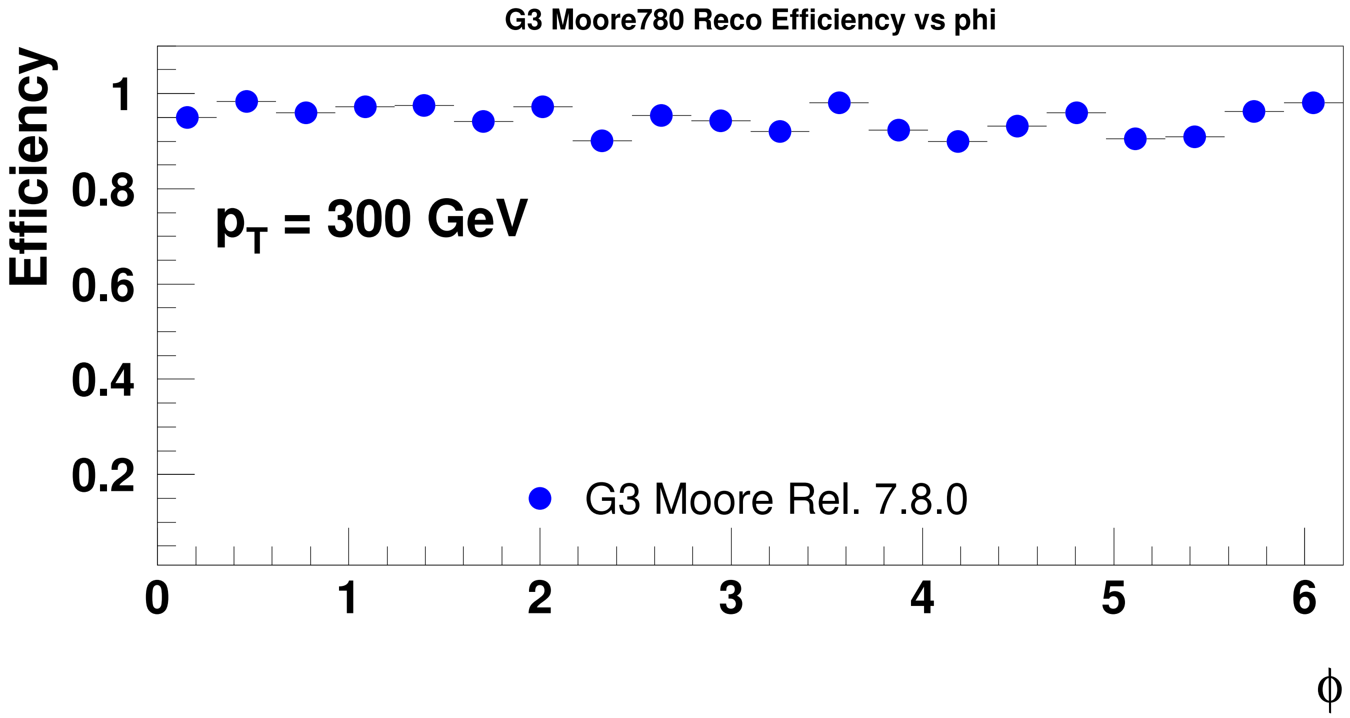

G3 Moore780 Reco Efficiency vs phi
Efficiency
1
0.8
0.6
0.4
0.2
p_T = 20 GeV
G3 Moore Rel. 7.8.0
0
1
2
3
4
5
6
ϕ



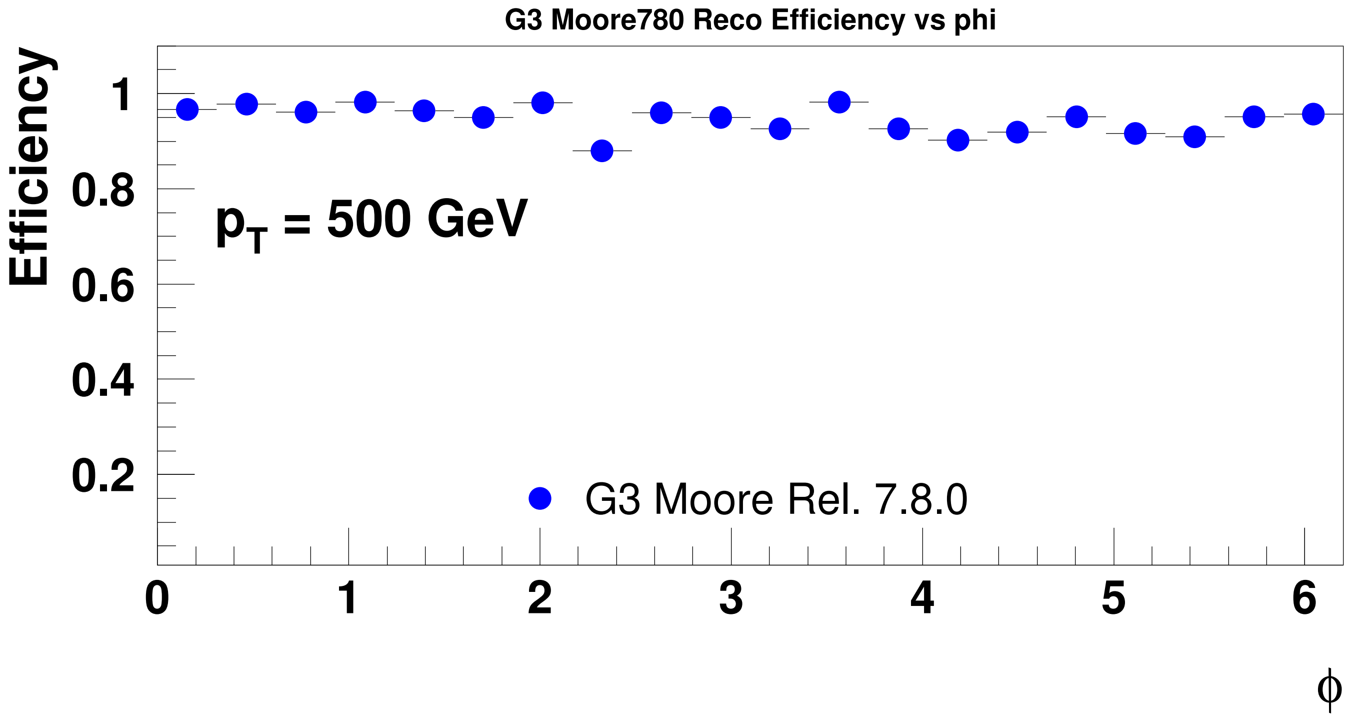
G3 Moore780 Reco Efficiency vs phi
Efficiency
1
0.8
0.6
0.4
0.2
p_T = 100 GeV
G3 Moore Rel. 7.8.0
0
1
2
3
4
5
6
ϕ



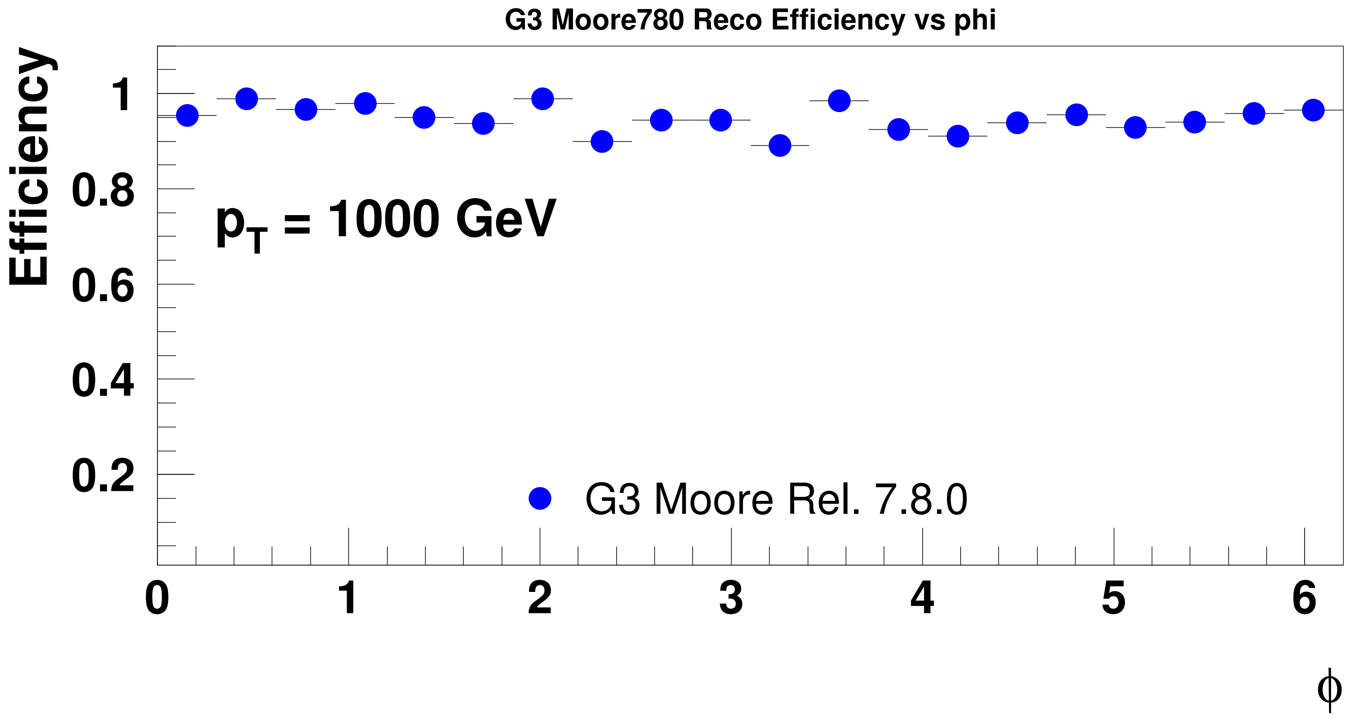
G3 Moore780 Reco Efficiency vs phi
Efficiency
1
0.8
0.6
0.4
0.2
p_T = 200 GeV
G3 Moore Rel. 7.8.0
0
1
2
3
4
5
6
ϕ



G3 Moore780 Reco Efficiency vs phi
Efficiency
1
0.8
0.6
0.4
0.2
p_T = 300 GeV
G3 Moore Rel. 7.8.0
0
1
2
3
4
5
6
ϕ



G3 Moore780 Reco Efficiency vs phi
Efficiency
1
0.8
0.6
0.4
0.2
p_T = 500 GeV
G3 Moore Rel. 7.8.0
0
1
2
3
4
5
6
ϕ


G3 Moore780 Reco Efficiency vs phi
Efficiency
1
0.8
0.6
0.4
0.2
p_T = 1000 GeV
G3 Moore Rel. 7.8.0
0
1
2
3
4
5
6
ϕ