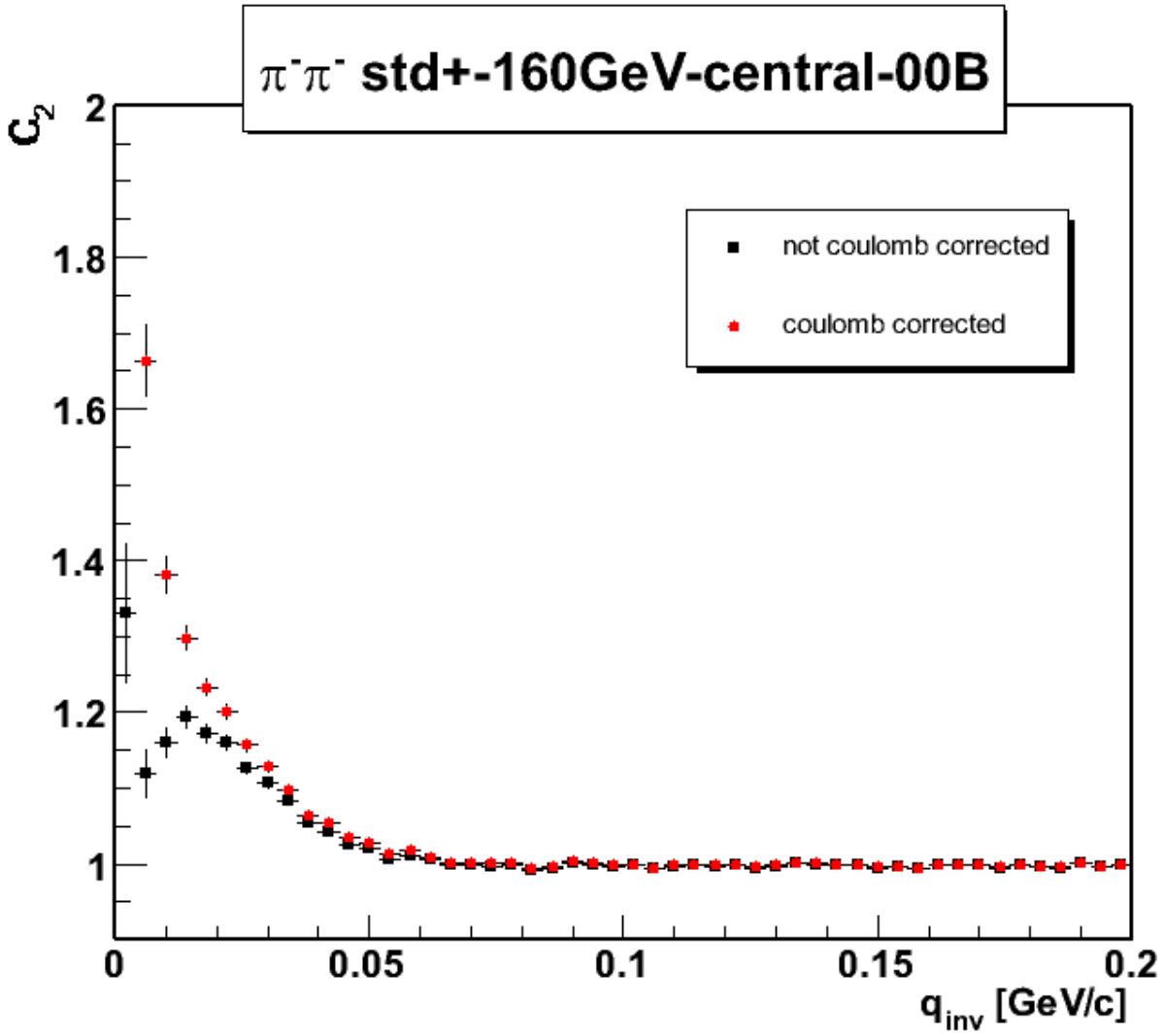
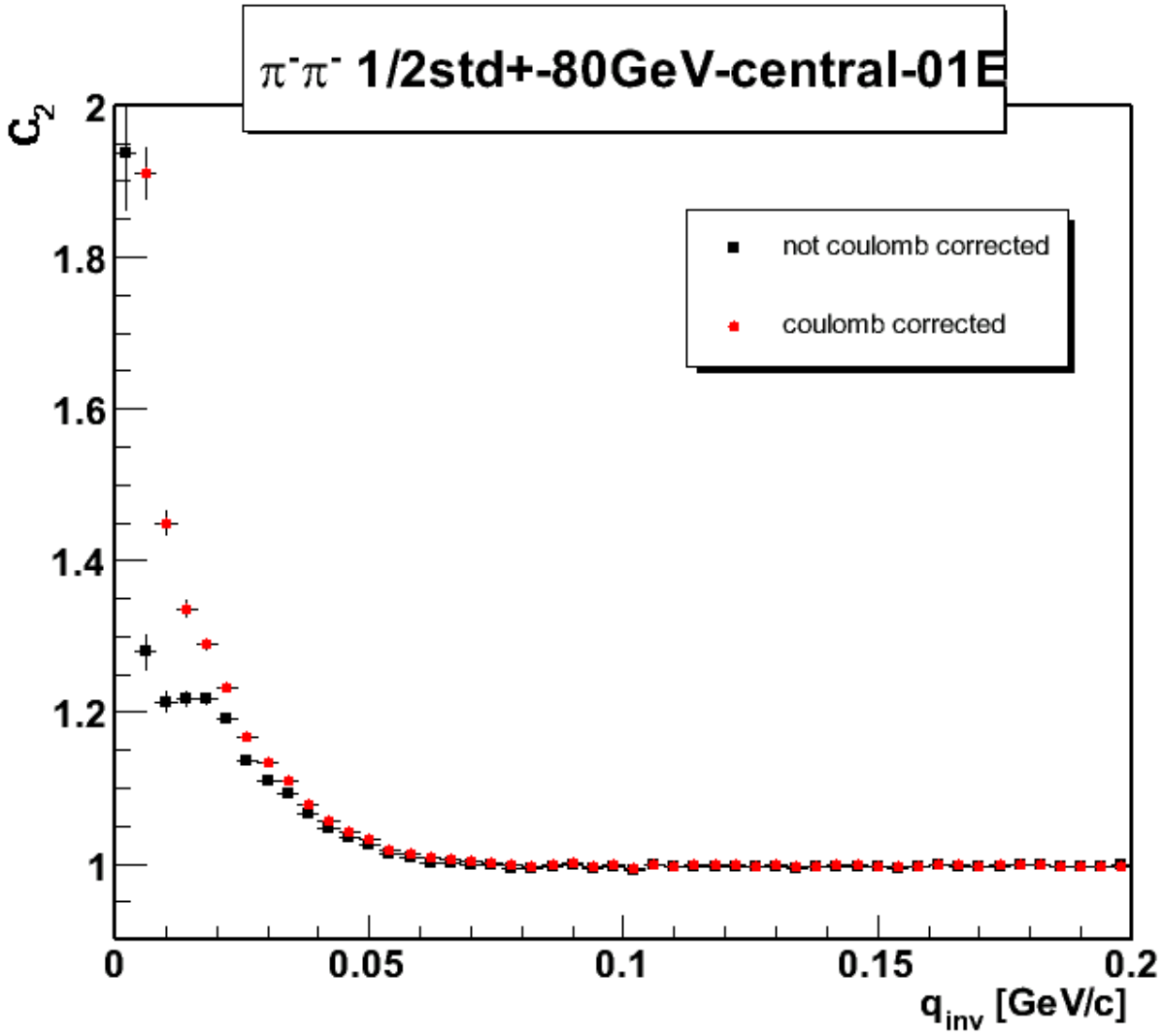
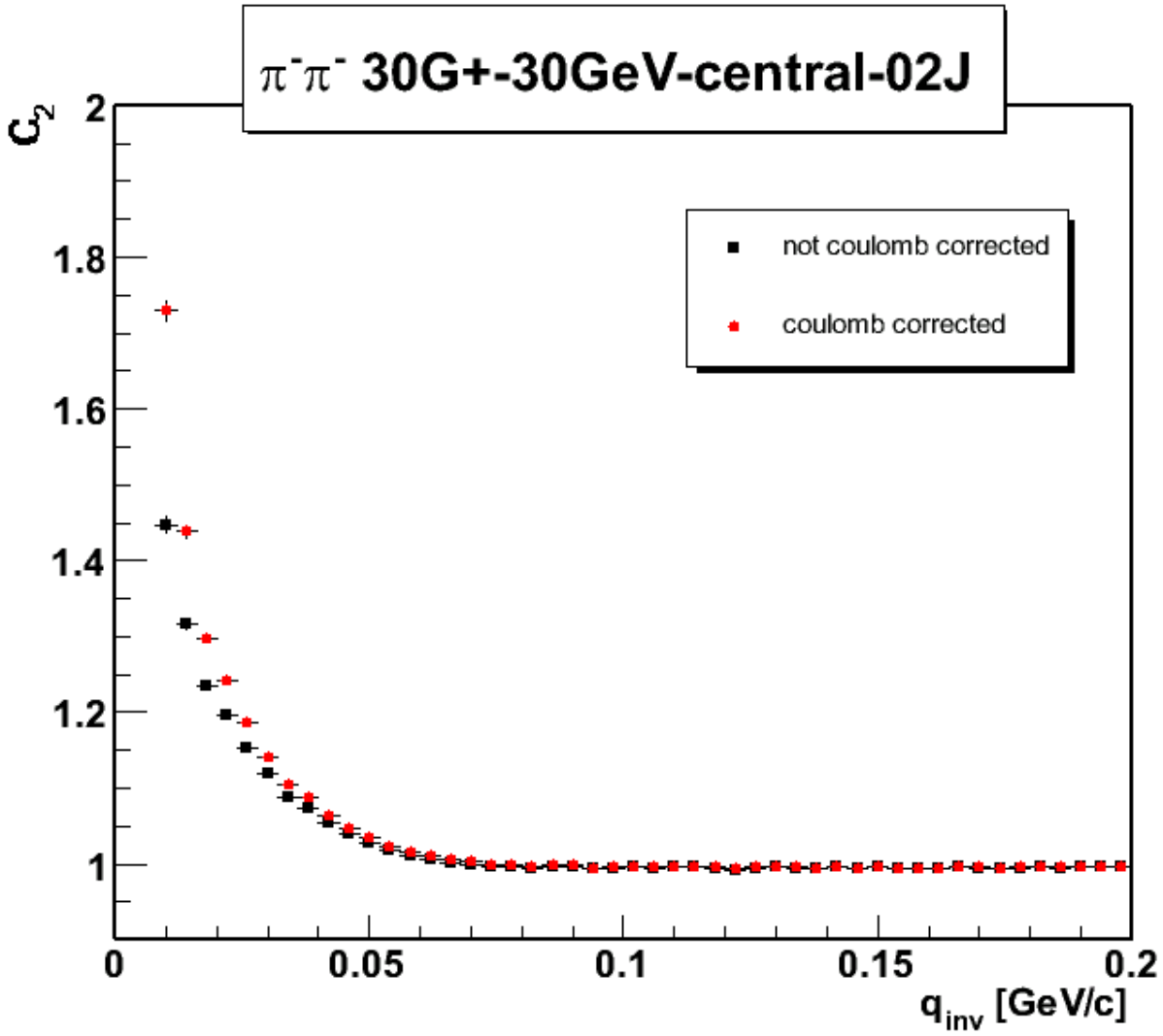
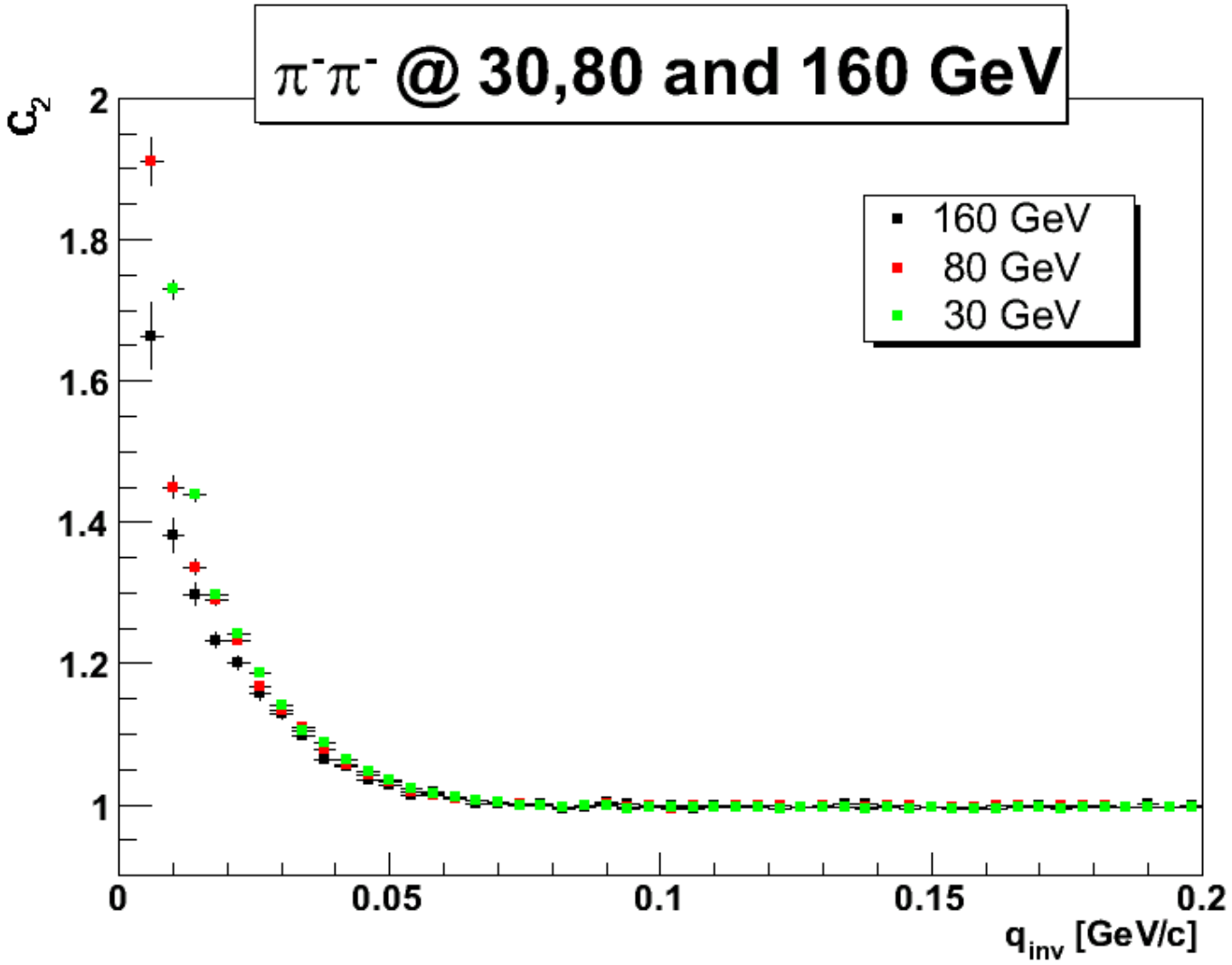
Dominik Flierl

Status report of HBT analysis at IKF


$\pi^-\pi^-$ std+-160GeV-central-00B
C_2
2
1.8
1.6
1.4
1.2
1
not coulomb corrected
coulomb corrected
0
0.05
0.1
0.15
0.2
q_{inv} [GeV/c]


$\pi^-\pi^-$ 1/2std+-80GeV-central-01E
C_2
2
1.8
1.6
1.4
1.2
1
0
0.05
0.1
0.15
0.2
q_{inv} [GeV/c]
not coulomb corrected
coulomb corrected


$\pi^-\pi^-$ 30G+-30GeV-central-02J
C_2
2
1.8
1.6
1.4
1.2
1
0
0.05
0.1
0.15
0.2
q_{inv} [GeV/c]
not coulomb corrected
coulomb corrected


$\pi^-\pi^-$ @ 30,80 and 160 GeV
C_2
2
1.8
1.6
1.4
1.2
1
0
0.05
0.1
0.15
0.2
q_{inv} [GeV/c]
160 GeV
80 GeV
30 GeV