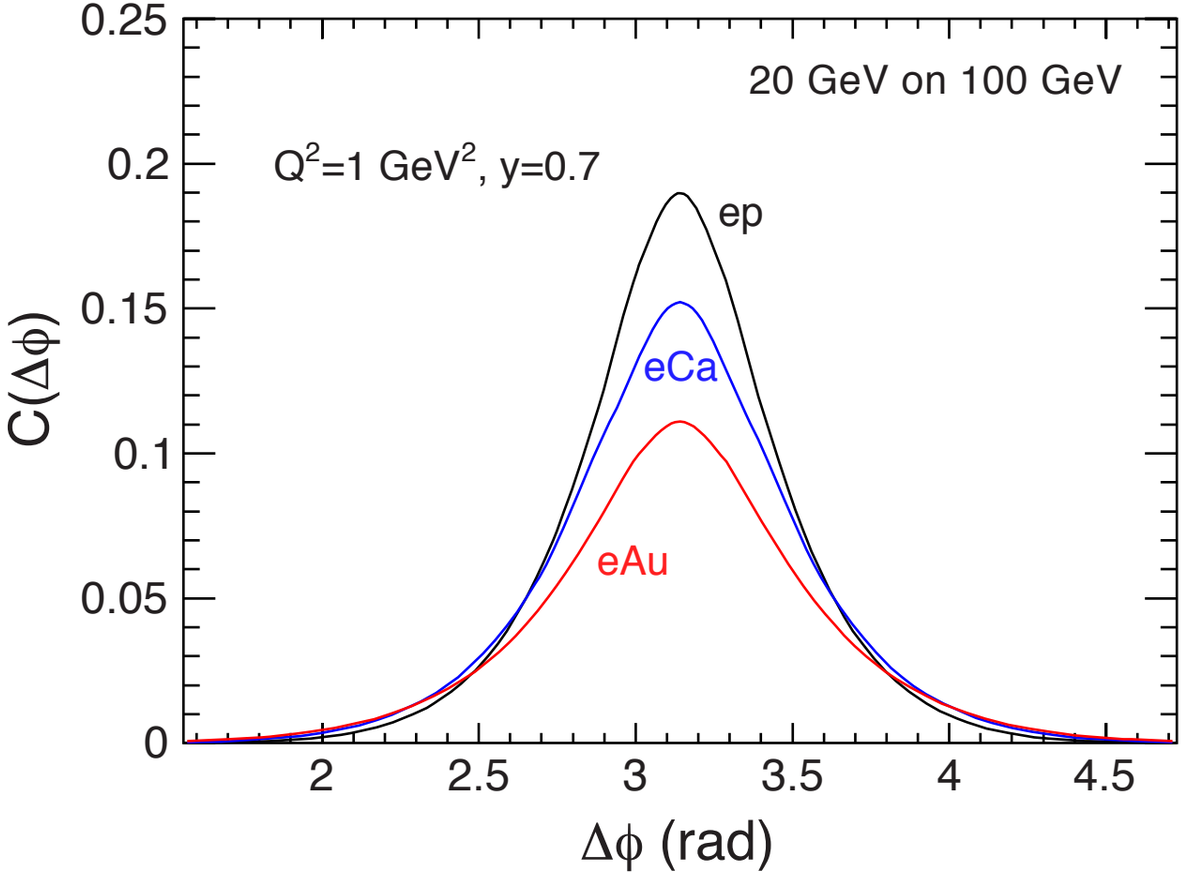
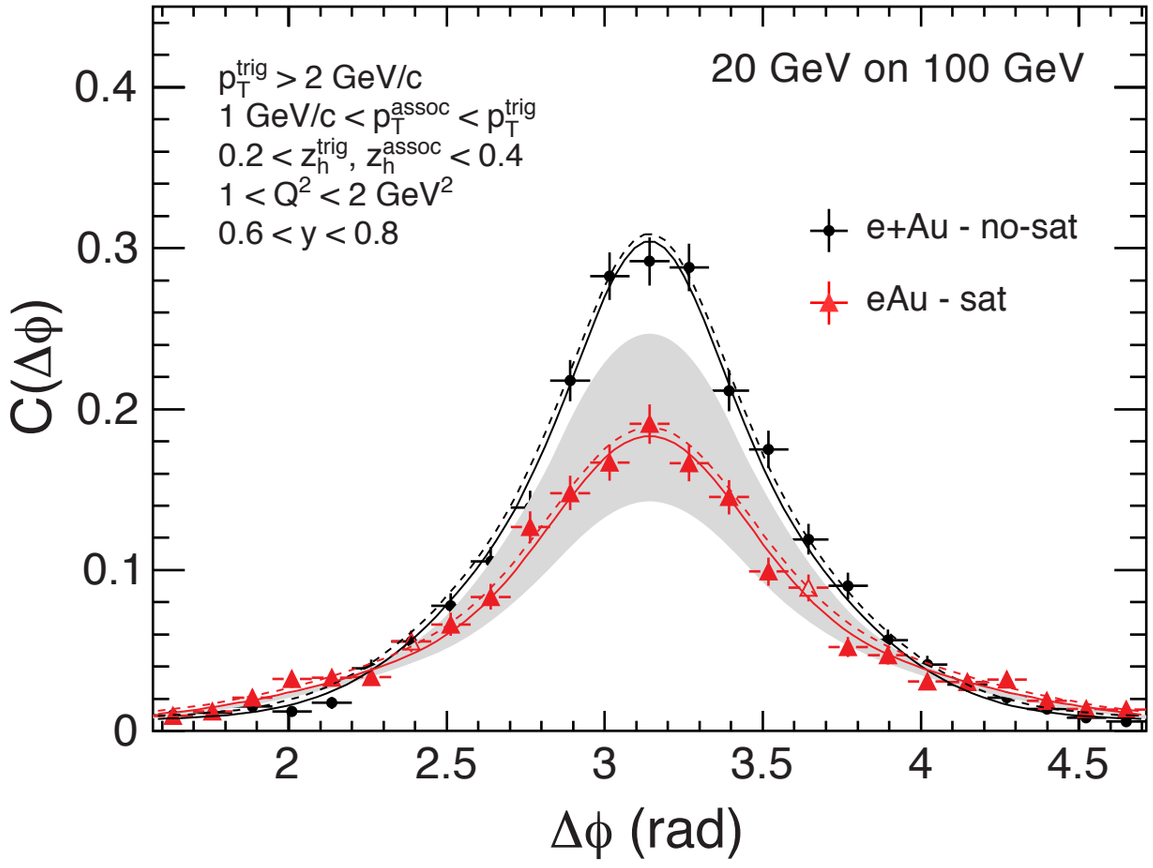

20 GeV on 100 GeV
Q^2=1 GeV^2, y=0.7
ep
eCa
eAu
C(Δϕ)
Δϕ (rad)
0.25
0.2
0.15
0.1
0.05
0
2
2.5
3
3.5
4
4.5


p_T^{trig} > 2 GeV/c
1 GeV/c < p_T^{assoc} < p_T^{trig}
0.2 < z_h^{trig}, z_h^{assoc} < 0.4
1 < Q^2 < 2 GeV^2
0.6 < y < 0.8
20 GeV on 100 GeV
e+Au - no-sat
eAu - sat
C(Δϕ)
Δϕ (rad)
0.4
0.3
0.2
0.1
0
2
2.5
3
3.5
4
4.5