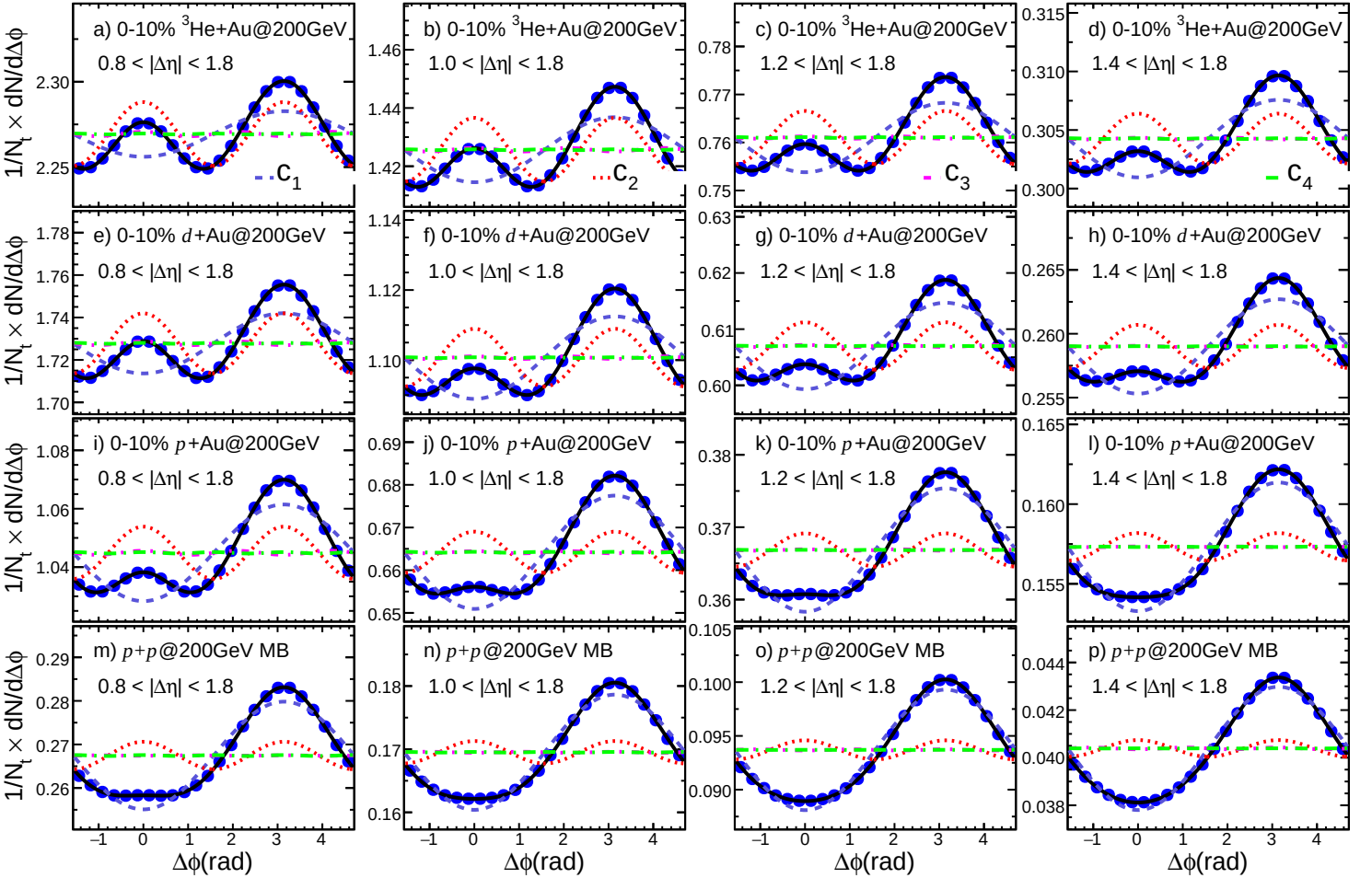
a) 0-10% ^{3}He+Au@200GeV
0.8 < |Δη| < 1.8
b) 0-10% ^{3}He+Au@200GeV
1.0 < |Δη| < 1.8
c) 0-10% ^{3}He+Au@200GeV
1.2 < |Δη| < 1.8
d) 0-10% ^{3}He+Au@200GeV
1.4 < |Δη| < 1.8
e) 0-10% d+Au@200GeV
0.8 < |Δη| < 1.8
f) 0-10% d+Au@200GeV
1.0 < |Δη| < 1.8
g) 0-10% d+Au@200GeV
1.2 < |Δη| < 1.8
h) 0-10% d+Au@200GeV
1.4 < |Δη| < 1.8
i) 0-10% p+Au@200GeV
0.8 < |Δη| < 1.8
j) 0-10% p+Au@200GeV
1.0 < |Δη| < 1.8
k) 0-10% p+Au@200GeV
1.2 < |Δη| < 1.8
l) 0-10% p+Au@200GeV
1.4 < |Δη| < 1.8
m) p+p@200GeV MB
0.8 < |Δη| < 1.8
n) p+p@200GeV MB
1.0 < |Δη| < 1.8
o) p+p@200GeV MB
1.2 < |Δη| < 1.8
p) p+p@200GeV MB
1.4 < |Δη| < 1.8
C_1
C_2
C_3
C_4
$1/N_t \times dN/d\Delta\phi$
Δφ(rad)