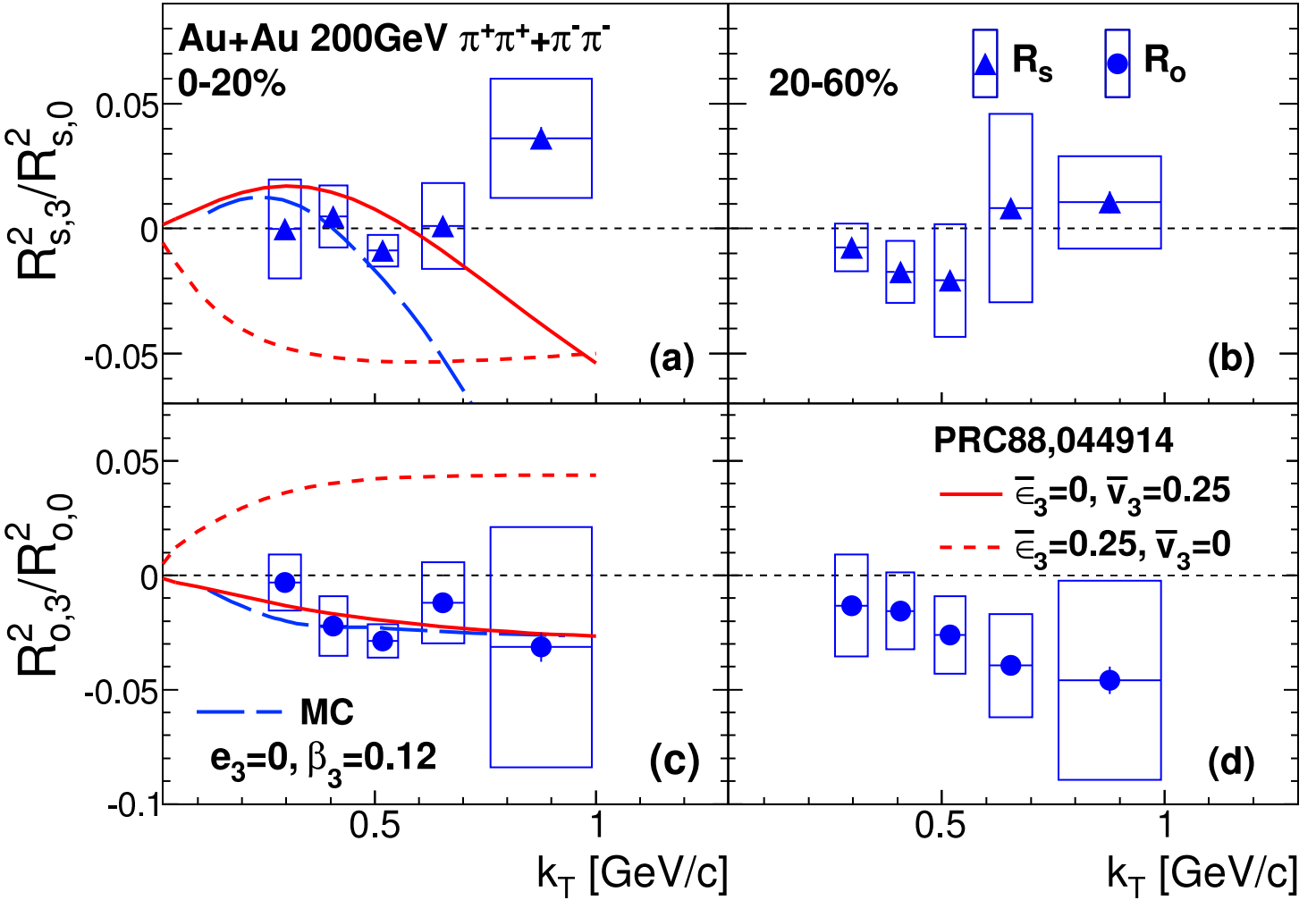
Au+Au 200GeV $\pi^+\pi^+ + \pi^-\pi^-$
0-20%
20-60%
R_s
R_o
$R^2_{s,3}/R^2_{s,0}$
$R^2_{o,3}/R^2_{o,0}$
0.05
0
-0.05
-0.1
0.5
1
(a)
(b)
(c)
(d)
MC
e_3=0, β_3=0.12
PRC88,044914
$\bar{\epsilon}_3$=0, $\bar{v}_3$=0.25
$\bar{\epsilon}_3$=0.25, $\bar{v}_3$=0
k_T [GeV/c]