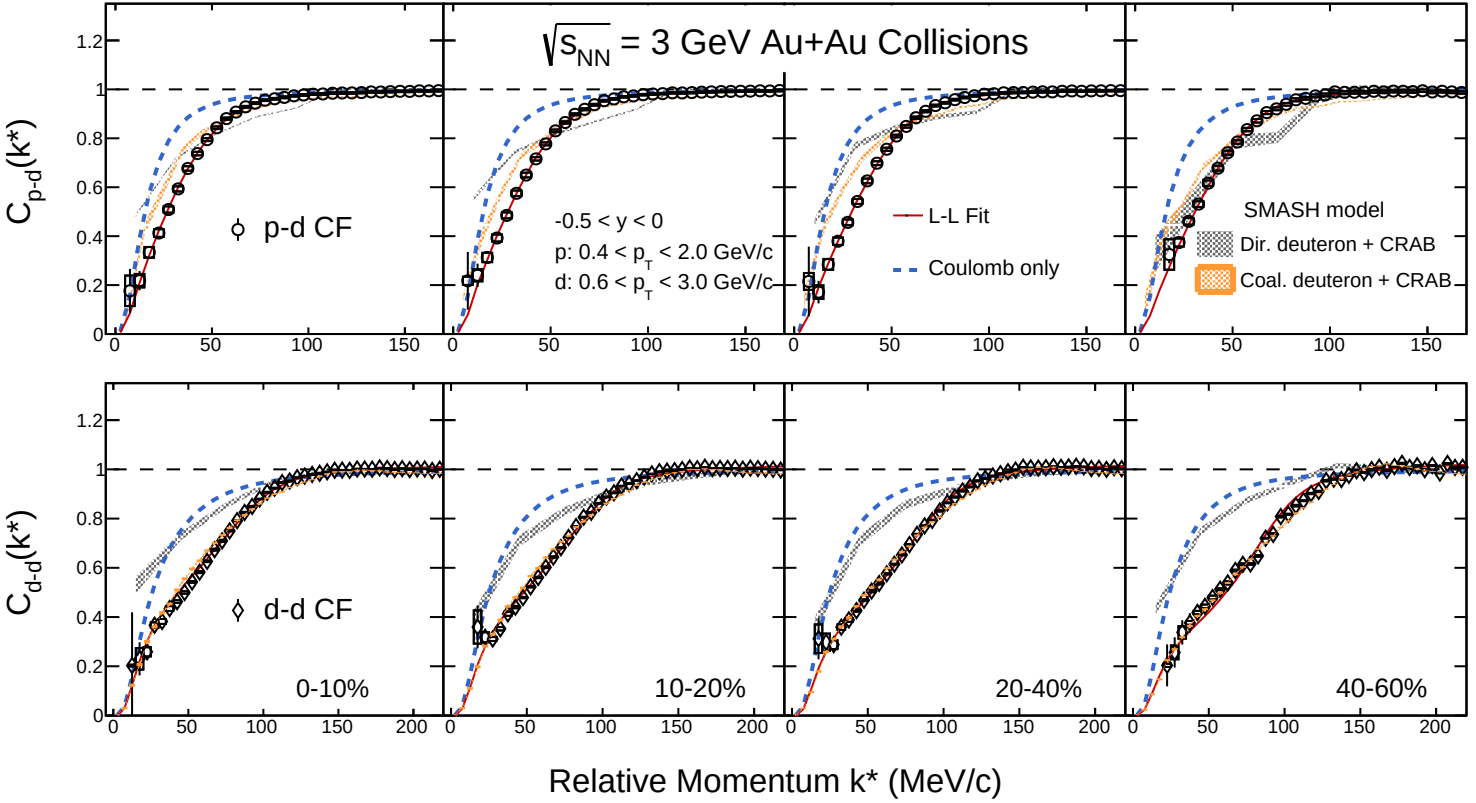
$\sqrt{s_{NN}}$ = 3 GeV Au+Au Collisions
$C_{p-d}(k^*)$
p-d CF
-0.5 < y < 0
p: 0.4 < p_T < 2.0 GeV/c
d: 0.6 < p_T < 3.0 GeV/c
L-L Fit
Coulomb only
SMASH model
Dir. deuteron + CRAB
Coal. deuteron + CRAB
$C_{d-d}(k^*)$
d-d CF
0-10%
10-20%
20-40%
40-60%
Relative Momentum k* (MeV/c)