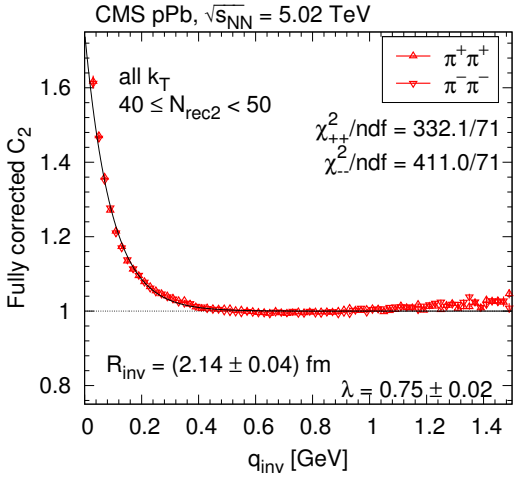
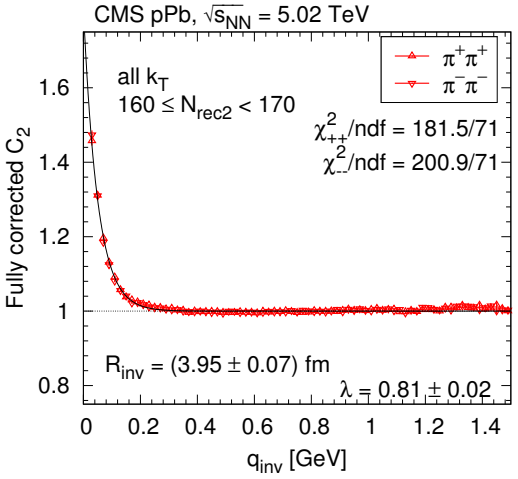
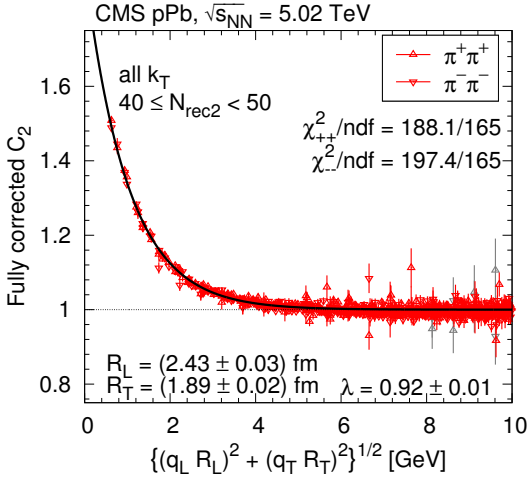
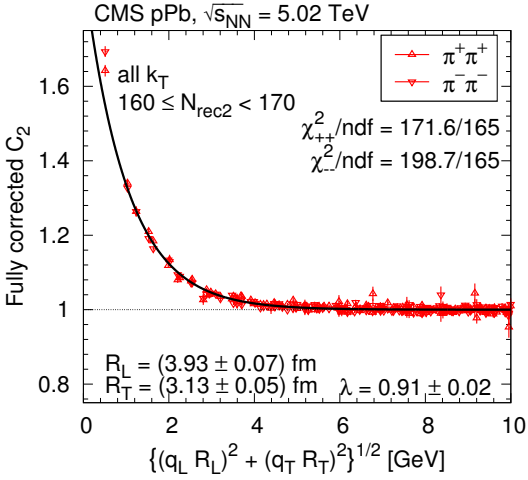
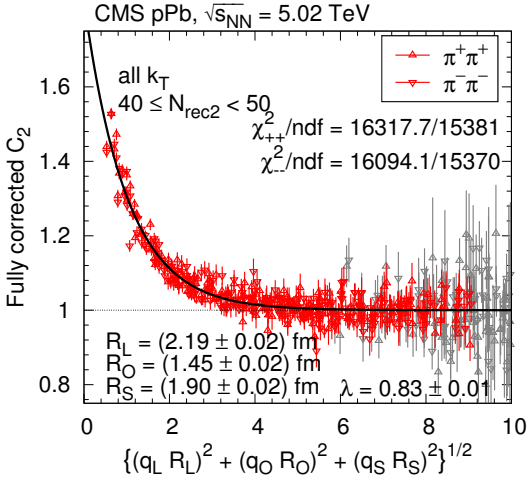
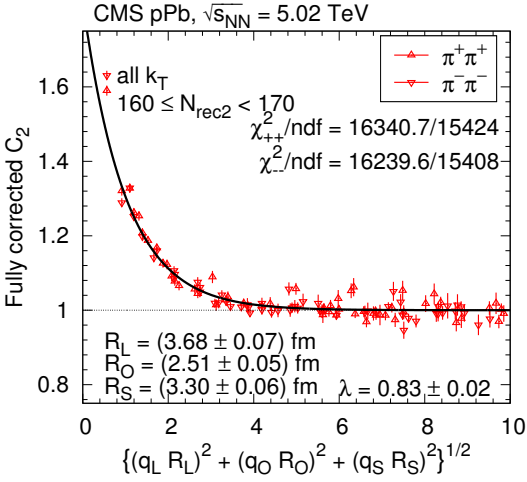

CMS pPb, $\sqrt{s_{NN}}$ = 5.02 TeV
all k_T
$40 \le N_{rec2} < 50$
χ^2_{++}/ndf = 332.1/71
χ^2_{--}/ndf = 411.0/71
$\pi^+\pi^+$
$\pi^-\pi^-$
R_{inv} = (2.14 ± 0.04) fm
λ = 0.75 ± 0.02
Fully corrected C_2
q_{inv} [GeV]


CMS pPb, $\sqrt{s_{NN}}$ = 5.02 TeV
all k_T
$160 \le N_{rec2} < 170$
χ^2_{++}/ndf = 181.5/71
χ^2_{--}/ndf = 200.9/71
$\pi^+\pi^+$
$\pi^-\pi^-$
R_{inv} = (3.95 ± 0.07) fm
λ = 0.81 ± 0.02
Fully corrected C_2
q_{inv} [GeV]


CMS pPb, $\sqrt{s_{NN}}$ = 5.02 TeV
all k_T
$40 \le N_{rec2} < 50$
χ^2_{++}/ndf = 188.1/165
χ^2_{--}/ndf = 197.4/165
$\pi^+\pi^+$
$\pi^-\pi^-$
R_L = (2.43 ± 0.03) fm
R_T = (1.89 ± 0.02) fm
λ = 0.92 ± 0.01
Fully corrected C_2
$\{(q_L R_L)^2 + (q_T R_T)^2\}^{1/2}$ [GeV]


CMS pPb, $\sqrt{s_{NN}}$ = 5.02 TeV
all k_T
$160 \le N_{rec2} < 170$
χ^2_{++}/ndf = 171.6/165
χ^2_{--}/ndf = 198.7/165
$\pi^+\pi^+$
$\pi^-\pi^-$
R_L = (3.93 ± 0.07) fm
R_T = (3.13 ± 0.05) fm
λ = 0.91 ± 0.02
Fully corrected C_2
$\{(q_L R_L)^2 + (q_T R_T)^2\}^{1/2}$ [GeV]


CMS pPb, $\sqrt{s_{NN}}$ = 5.02 TeV
all k_T
$40 \le N_{rec2} < 50$
χ^2_{++}/ndf = 16317.7/15381
χ^2_{--}/ndf = 16094.1/15370
$\pi^+\pi^+$
$\pi^-\pi^-$
R_L = (2.19 ± 0.02) fm
R_O = (1.45 ± 0.02) fm
R_S = (1.90 ± 0.02) fm
λ = 0.83 ± 0.01
Fully corrected C_2
$\{(q_L R_L)^2 + (q_O R_O)^2 + (q_S R_S)^2\}^{1/2}$


CMS pPb, $\sqrt{s_{NN}}$ = 5.02 TeV
all k_T
$160 \le N_{rec2} < 170$
χ^2_{++}/ndf = 16340.7/15424
χ^2_{--}/ndf = 16239.6/15408
$\pi^+\pi^+$
$\pi^-\pi^-$
R_L = (3.68 ± 0.07) fm
R_O = (2.51 ± 0.05) fm
R_S = (3.30 ± 0.06) fm
λ = 0.83 ± 0.02
Fully corrected C_2
$\{(q_L R_L)^2 + (q_O R_O)^2 + (q_S R_S)^2\}^{1/2}$