CMS pPb, $\sqrt{s_{NN}}$ = 5.02 TeV

all k_T
$60 \leq N_{rec2} < 120$

χ^2_{++}/ndf = 85.8/34
χ^2_{--}/ndf = 53.2/34

R_{inv} = (3.43 ± 0.31) fm

λ = 1.17 ± 0.18

Fully corrected C_2

q_{inv} [GeV]

K^+K^+
K^-K^-