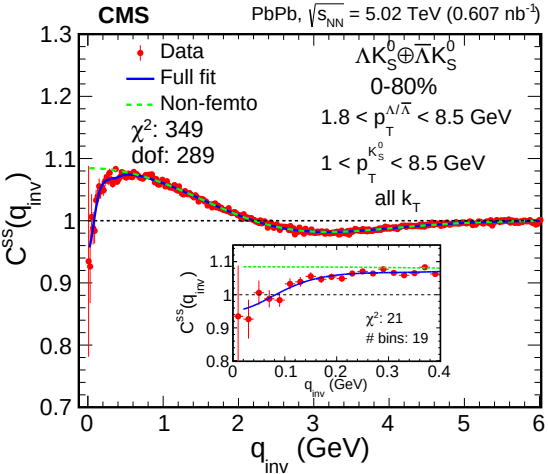
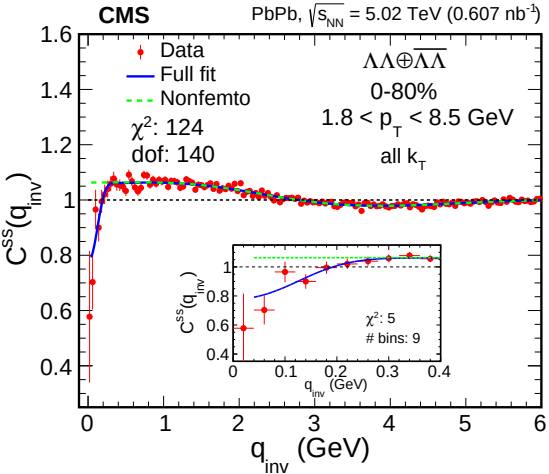

CMS
PbPb, $\sqrt{s_{NN}}$ = 5.02 TeV (0.607 nb^{-1})
Data
Full fit
Non-femto
χ^2: 349
dof: 289
$\Lambda K^0_S \oplus \overline{\Lambda} K^0_S$
0-80%
$1.8 < p_T^{\Lambda/\overline{\Lambda}} < 8.5$ GeV
$1 < p_T^{K^0_S} < 8.5$ GeV
all k_T
χ^2: 21
bins: 19
$C^{SS}(q_{inv})$
q_{inv} (GeV)


CMS
PbPb, $\sqrt{s_{NN}}$ = 5.02 TeV (0.607 nb^{-1})
Data
Full fit
Nonfemto
χ^2: 124
dof: 140
$\Lambda\Lambda \oplus \overline{\Lambda}\overline{\Lambda}$
0-80%
$1.8 < p_T < 8.5$ GeV
all k_T
χ^2: 5
bins: 9
$C^{SS}(q_{inv})$
q_{inv} (GeV)