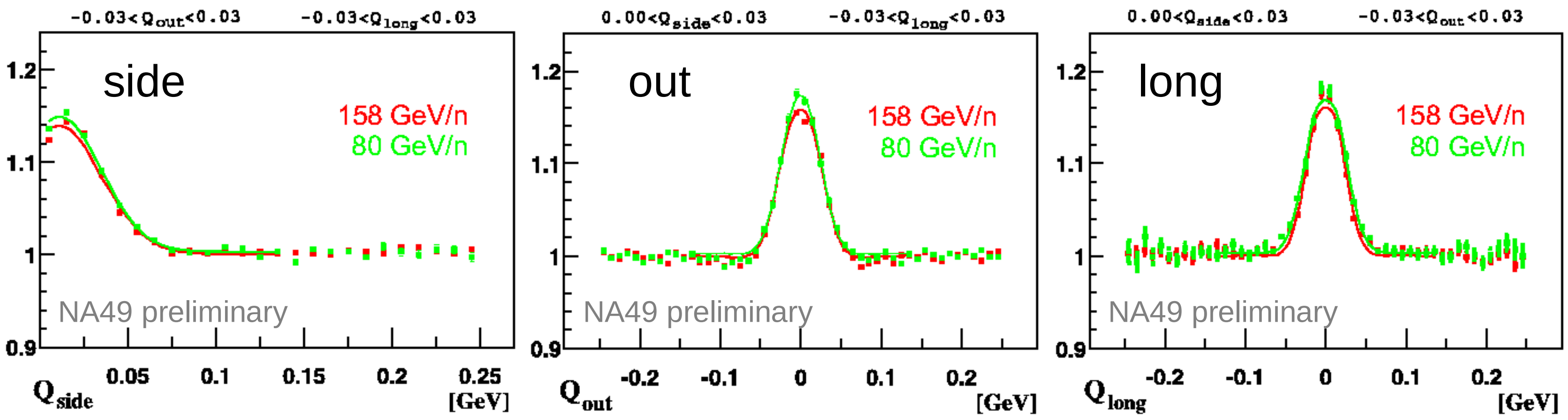
Bose Einstein Correlations: h^-h^-



- Bertsch-Pratt (in LCMS)

$$C_{BP} = 1 + \exp(-R^2_{side} q^2_{side} - R^2_{out} q^2_{out} - R^2_{long} q^2_{long} - 2R^2_{outlong} q_{out} q_{long})$$

- Coulomb correction included in fit function
- Correction only on real pairs

- Data:

  40, 80, and 158 AGeV (central)

  40 and 158 AGeV (min. bias)