First Average Separation Plots

ΛK^0_s Reminder

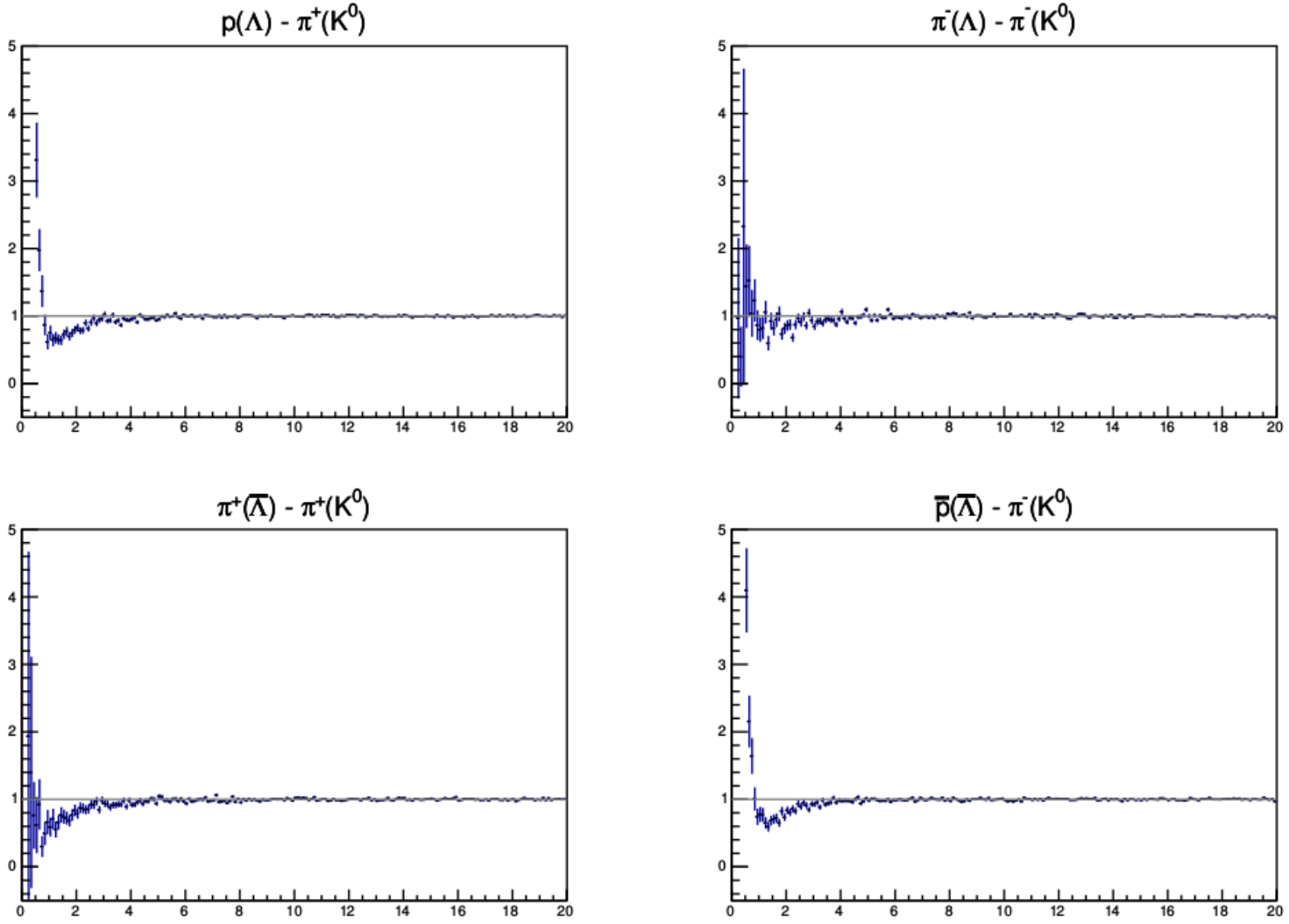


Fig. 8: Avgerage separation (cm) correlation functions of $\Lambda(\bar{\Lambda})$ and K^0_S Daughters. Only like-sign daughter pairs are shown (the distributions for unlike-signs were found to be flat). The title of each subfigure shows the daughter pair, as well as the mother of each daughter (in "()"), ex. top left is p from Λ with π^+ from K^0_S.

ΛK^{ch} Reminder

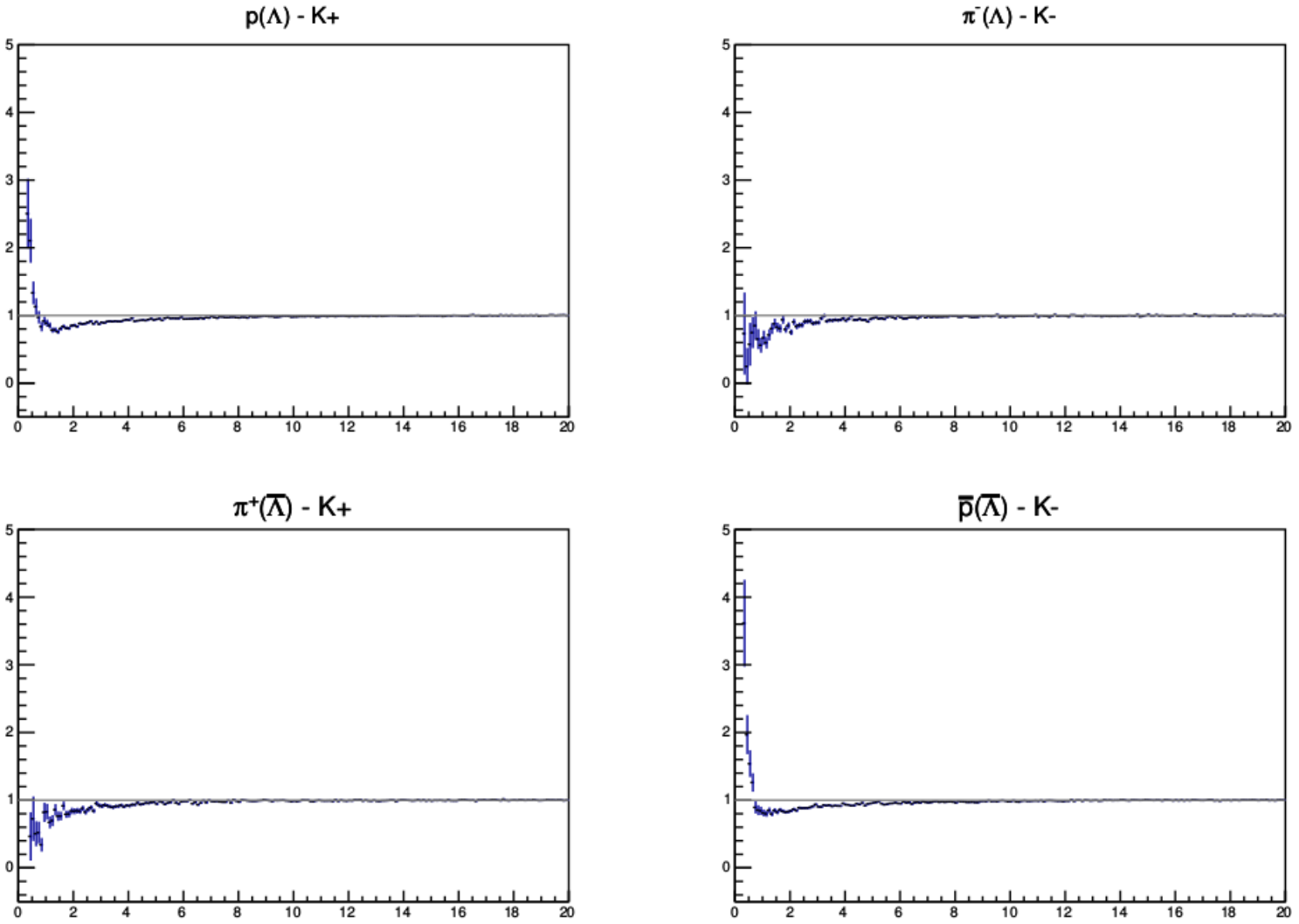
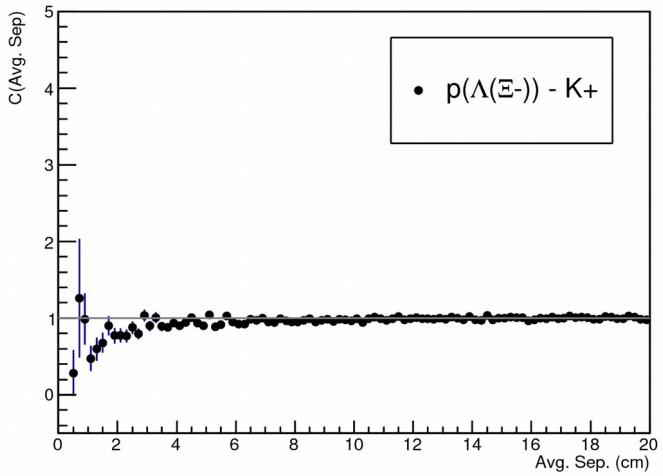
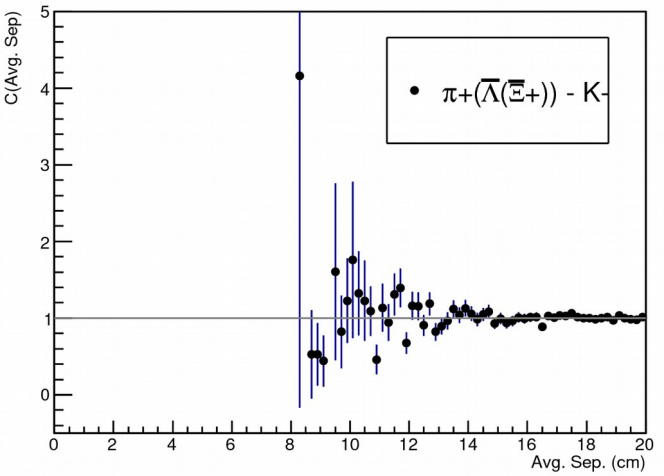


Fig. 9: Avgerage separation (cm) correlation functions of $\Lambda(\bar{\Lambda})$ Daughter and $K^{\pm}$. Only like-sign pairs are shown (unlike-signs were flat). In the subfigure titles, the particles in "()" represent the mothers, ex. top left is p from Λ with K^{+}.



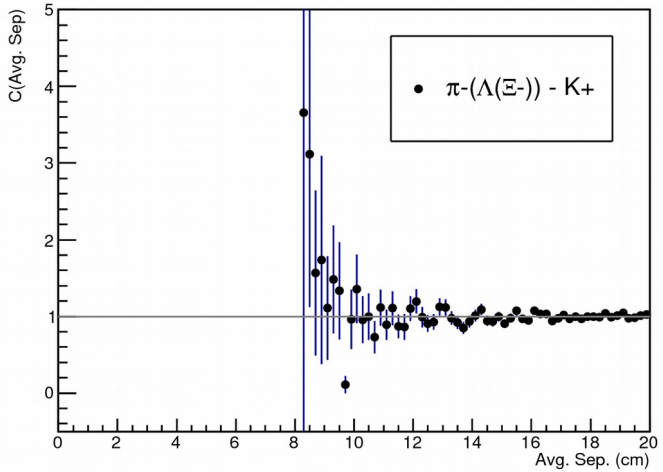


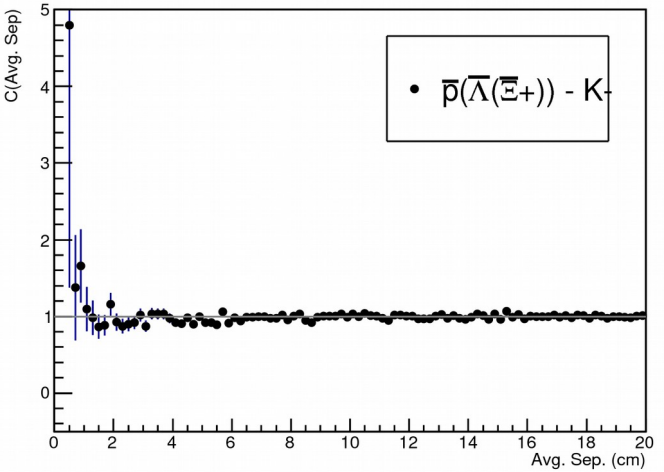
Ξ-K+

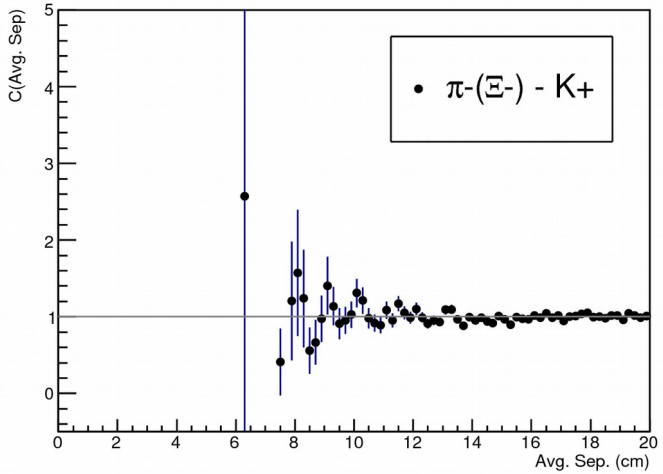
and

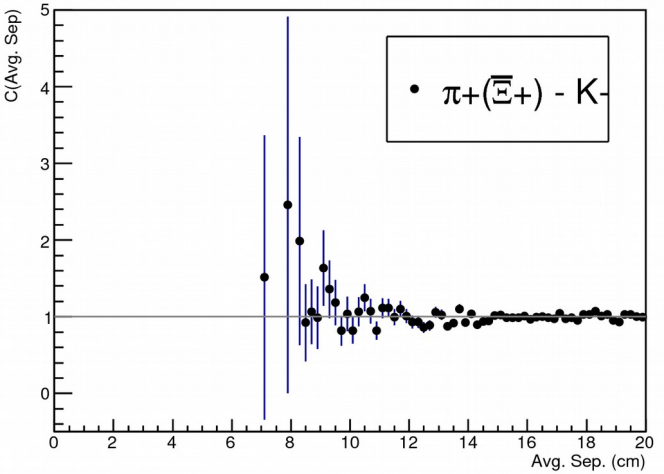
Ξ̄+K-

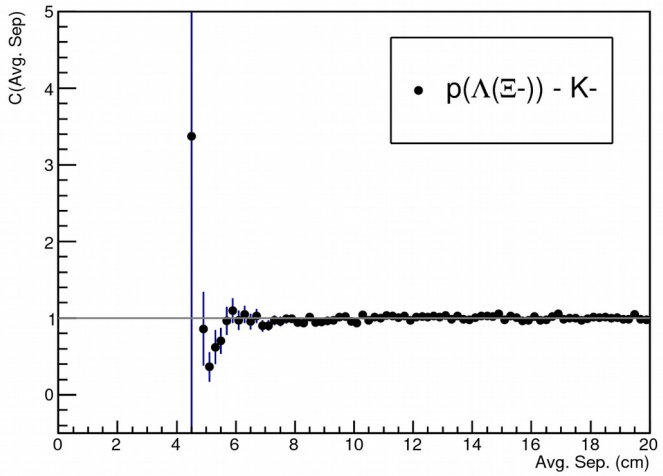
Avg. Sep

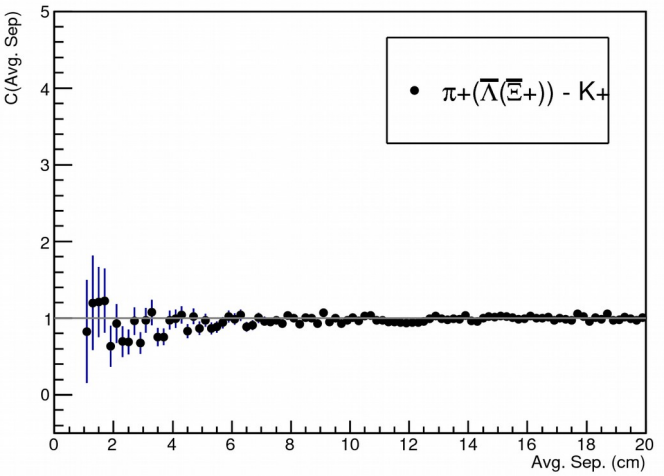


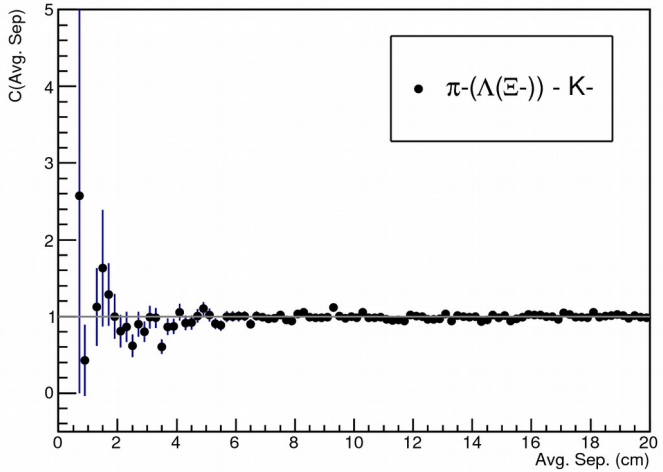


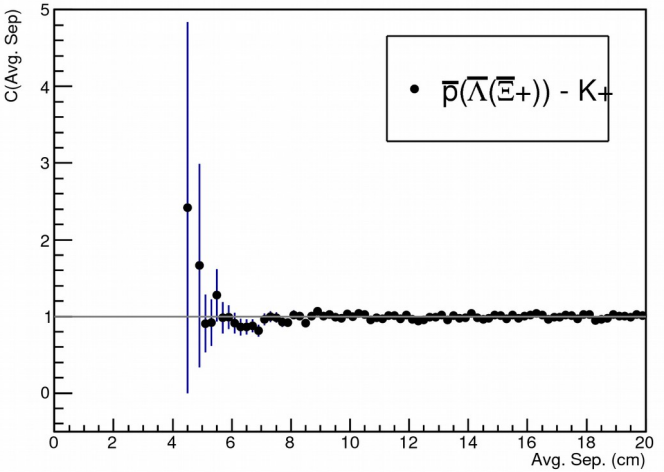


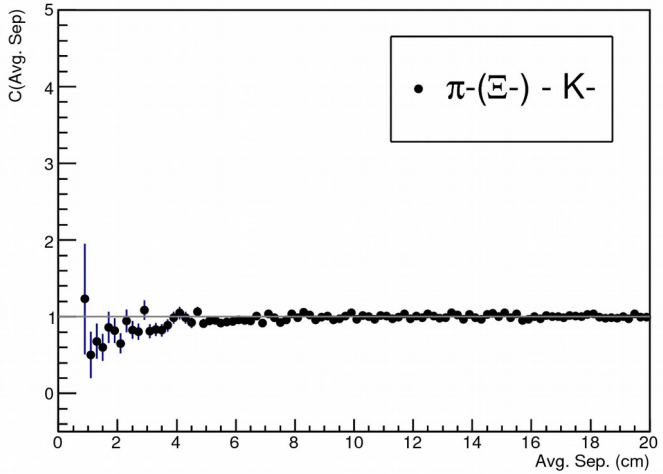


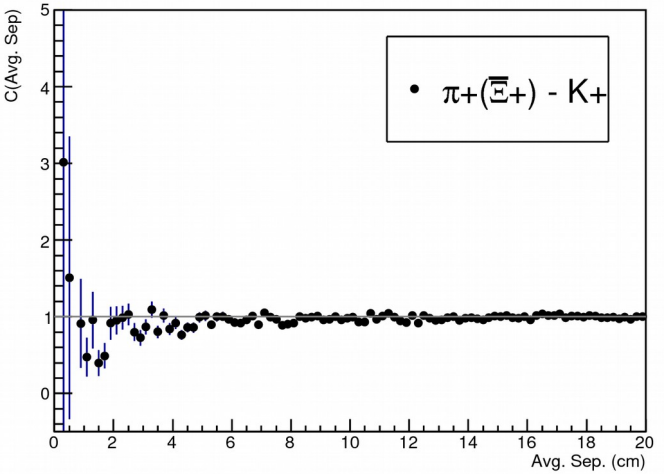












Ξ-K-

and

Ξ̄+K+

Avg. Sep