

0.1 Stavinsky Correlation Function Construction

Stavinsky is tight.

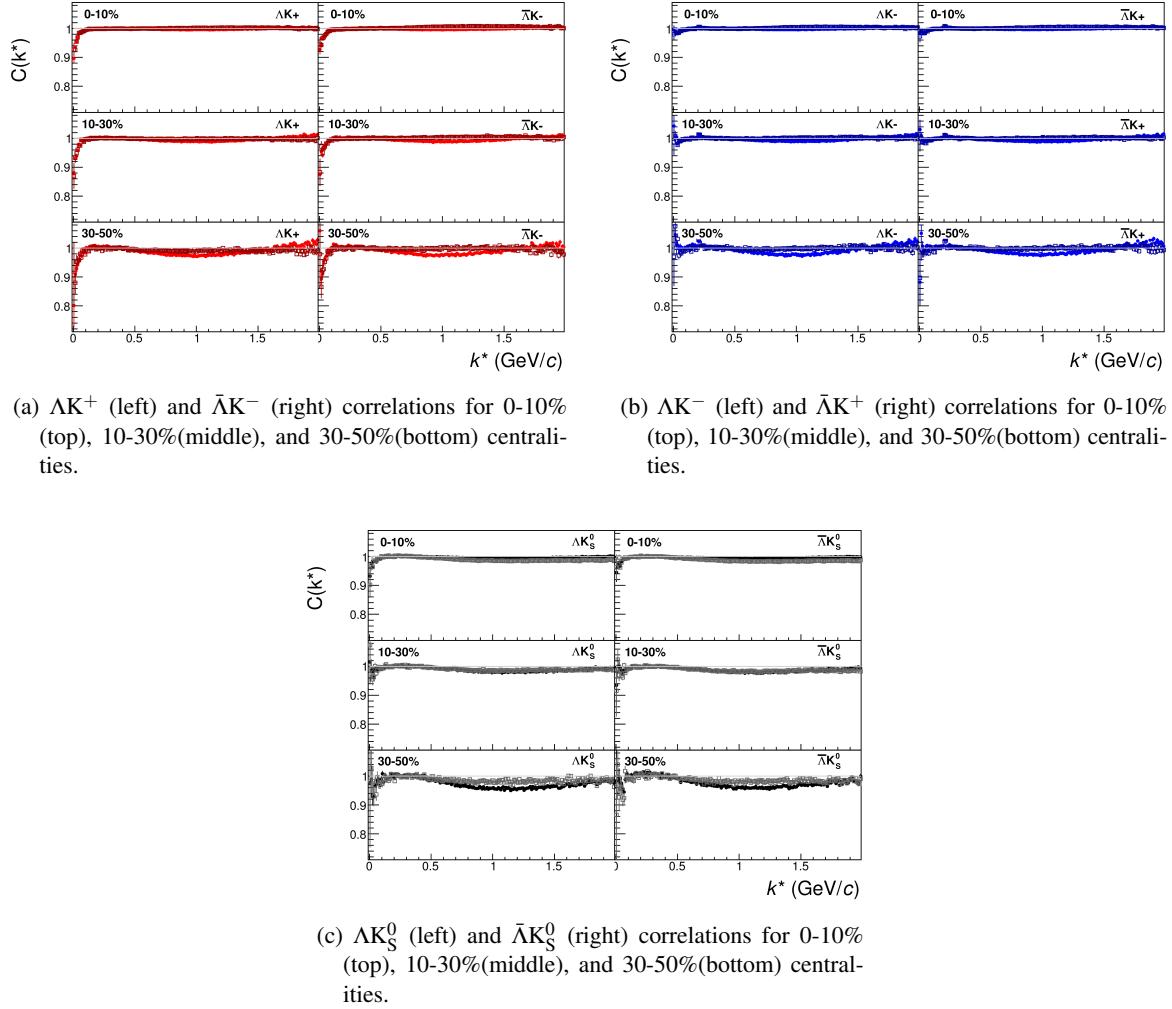


Fig. 1: ΛK and $\bar{\Lambda}K$ correlation functions built using the Stavinsky method for 0-10%, 10-30%, and 30-50% centralities.

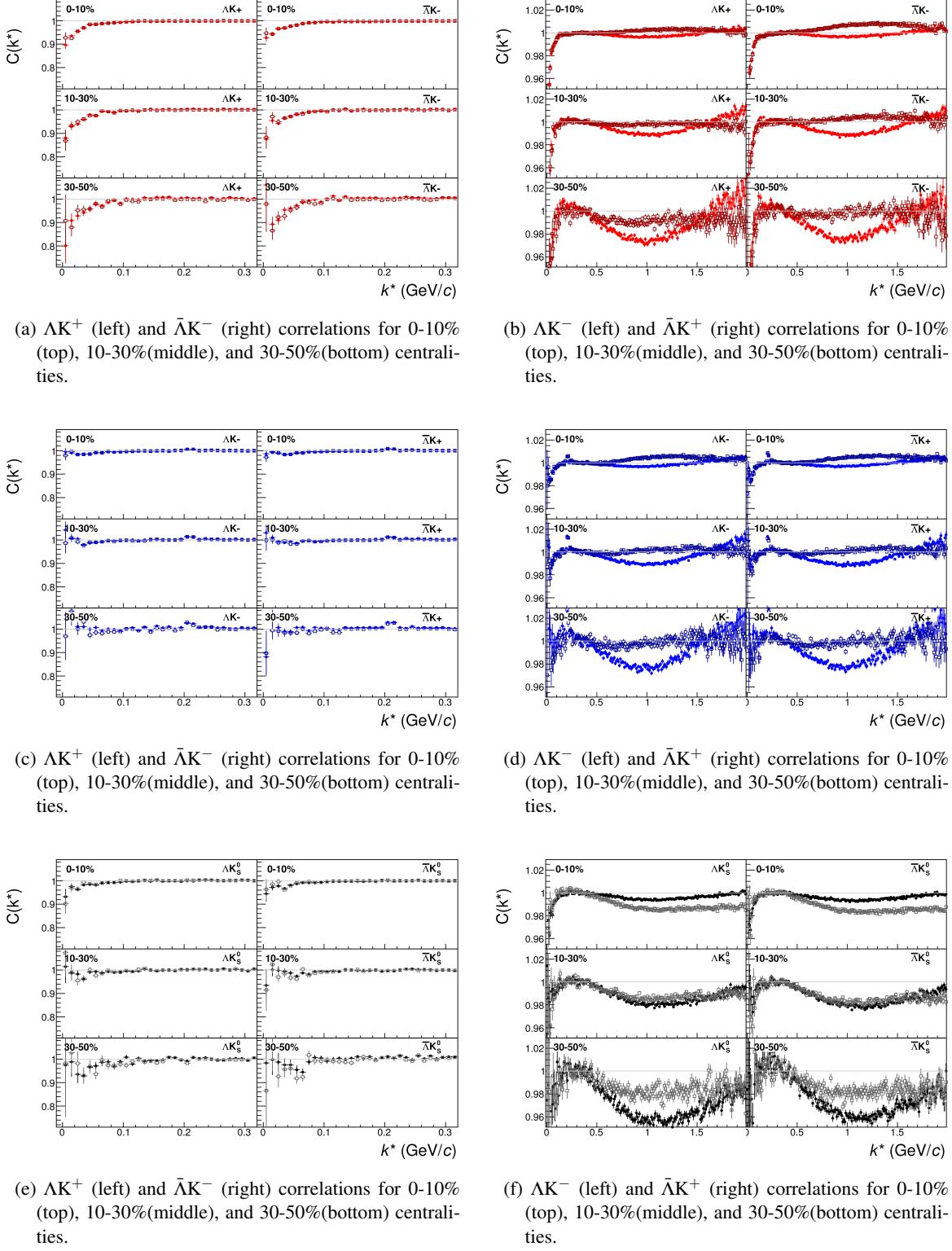


Fig. 2: ΛK and $\bar{\Lambda}K$ correlation functions built using the Stavinsky method for 0-10%, 10-30%, and 30-50% centralities.

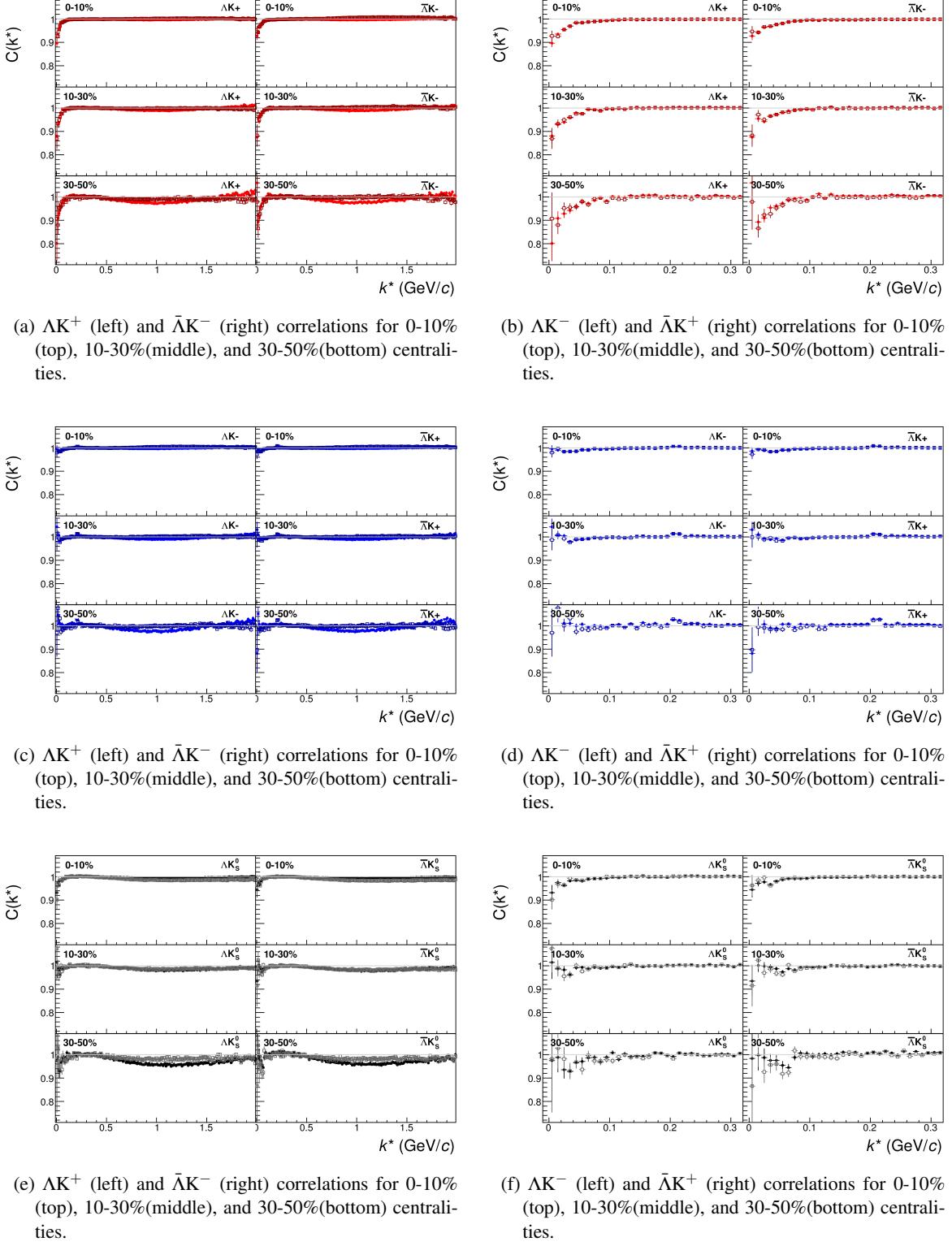


Fig. 3: ΛK and $\bar{\Lambda} K$ correlation functions built using the Stavinsky method for 0-10%, 10-30%, and 30-50% centralities.

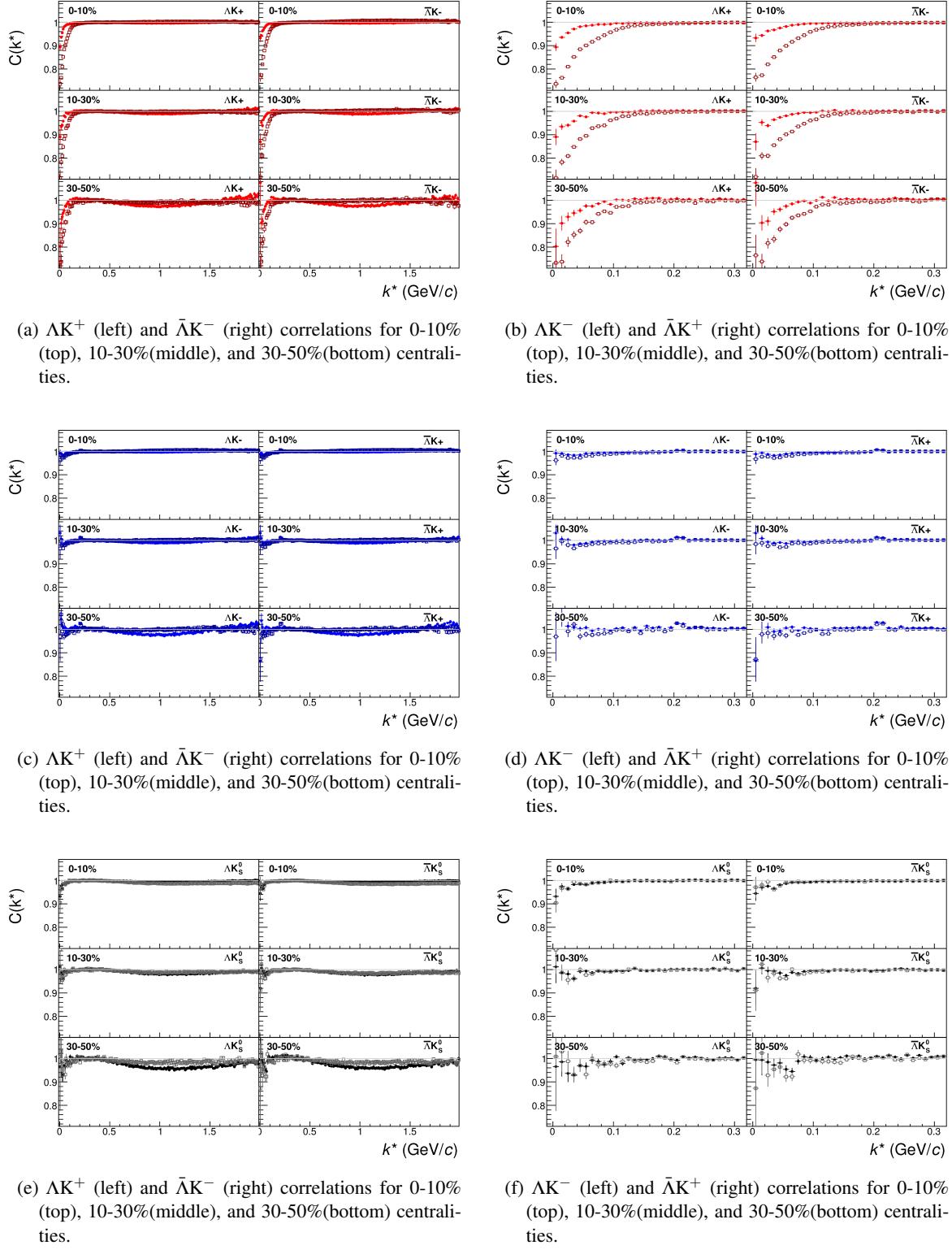


Fig. 4: ΛK and $\bar{\Lambda} K$ correlation functions built using the Stavinsky method for 0-10%, 10-30%, and 30-50% centralities.

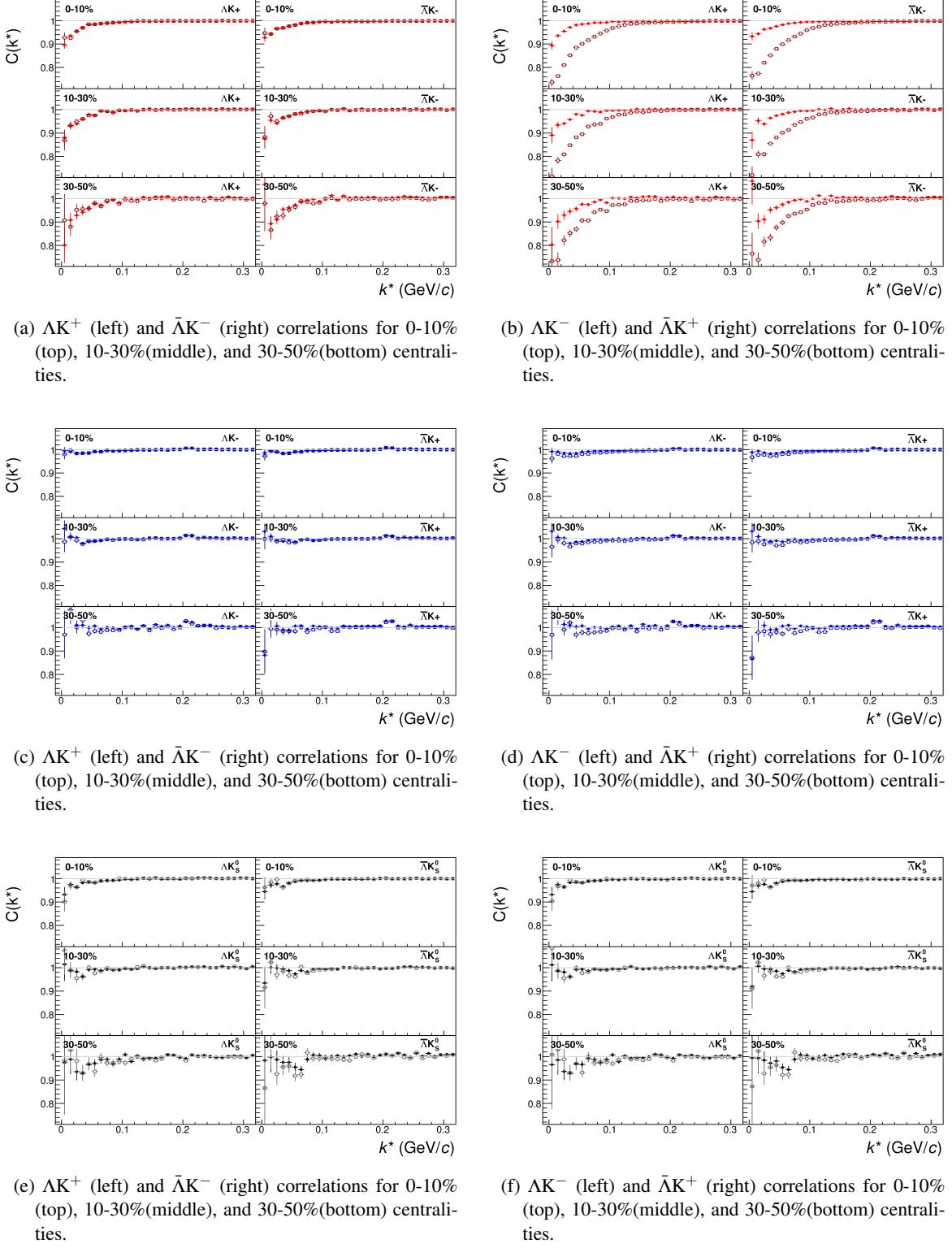


Fig. 5: ΛK and $\bar{\Lambda}K$ correlation functions built using the Stavinsky method for 0-10%, 10-30%, and 30-50% centralities.