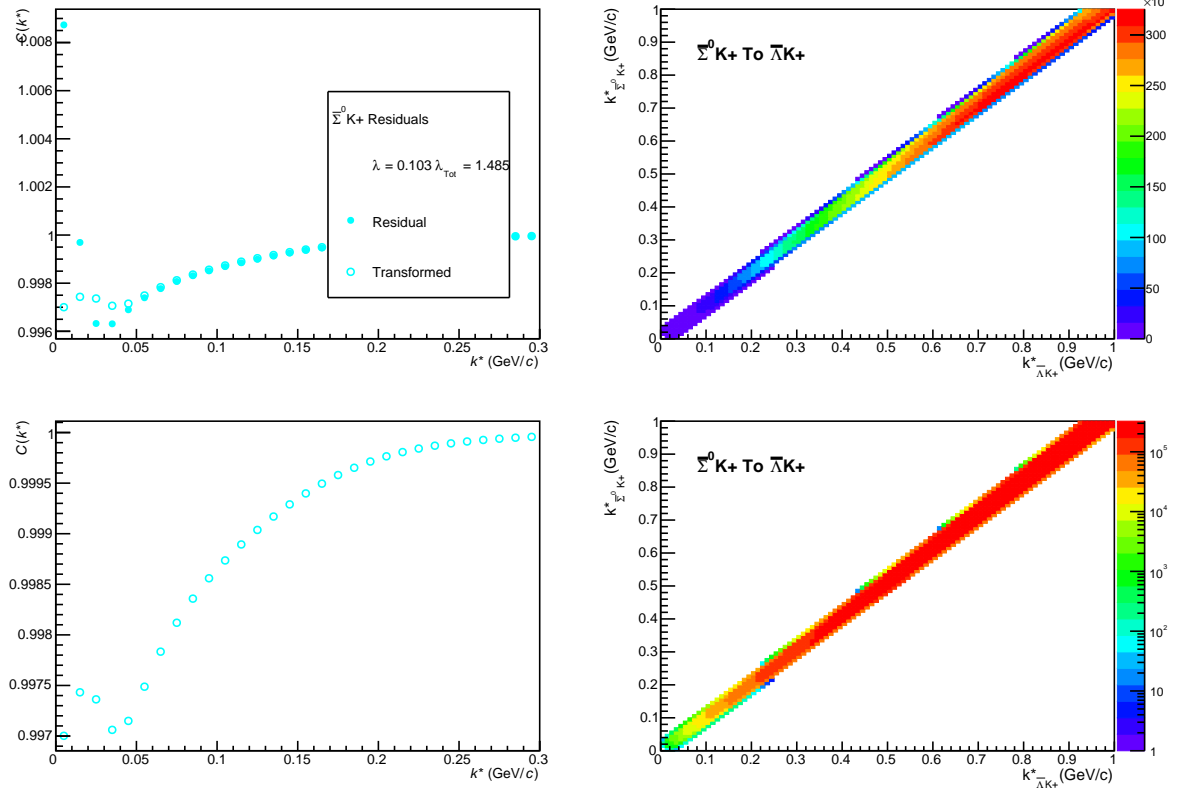
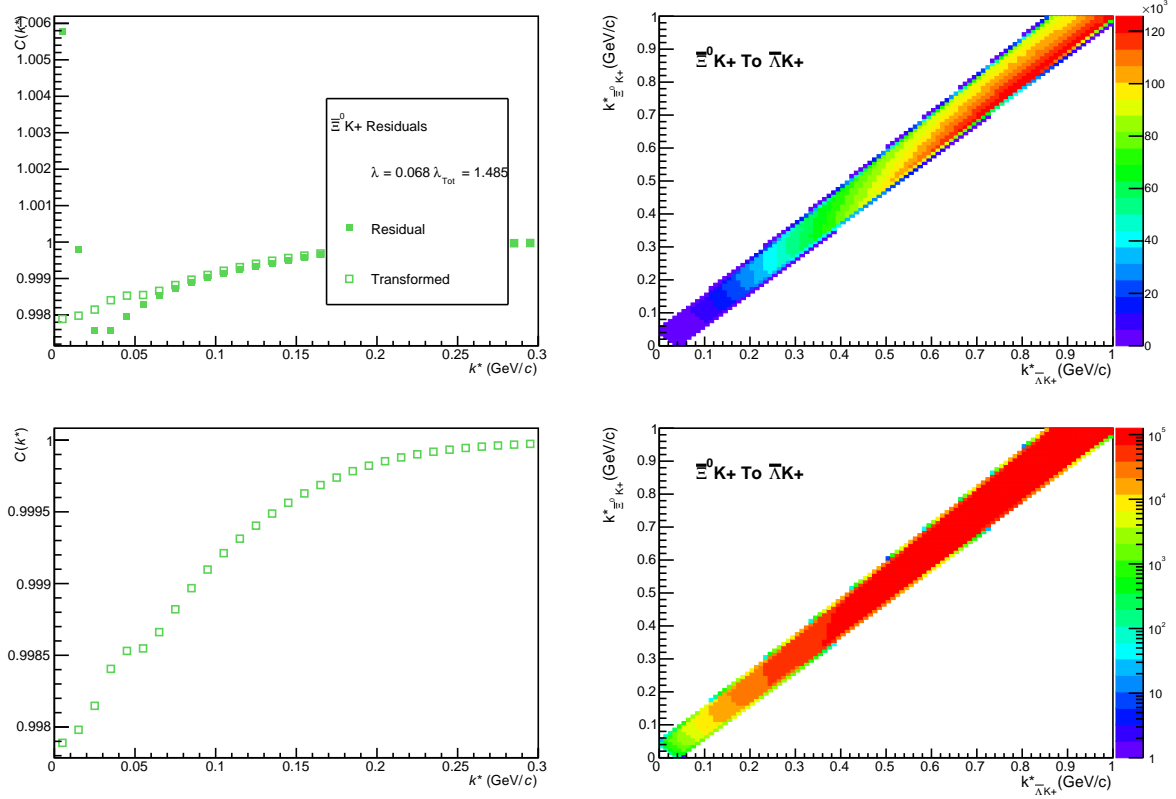


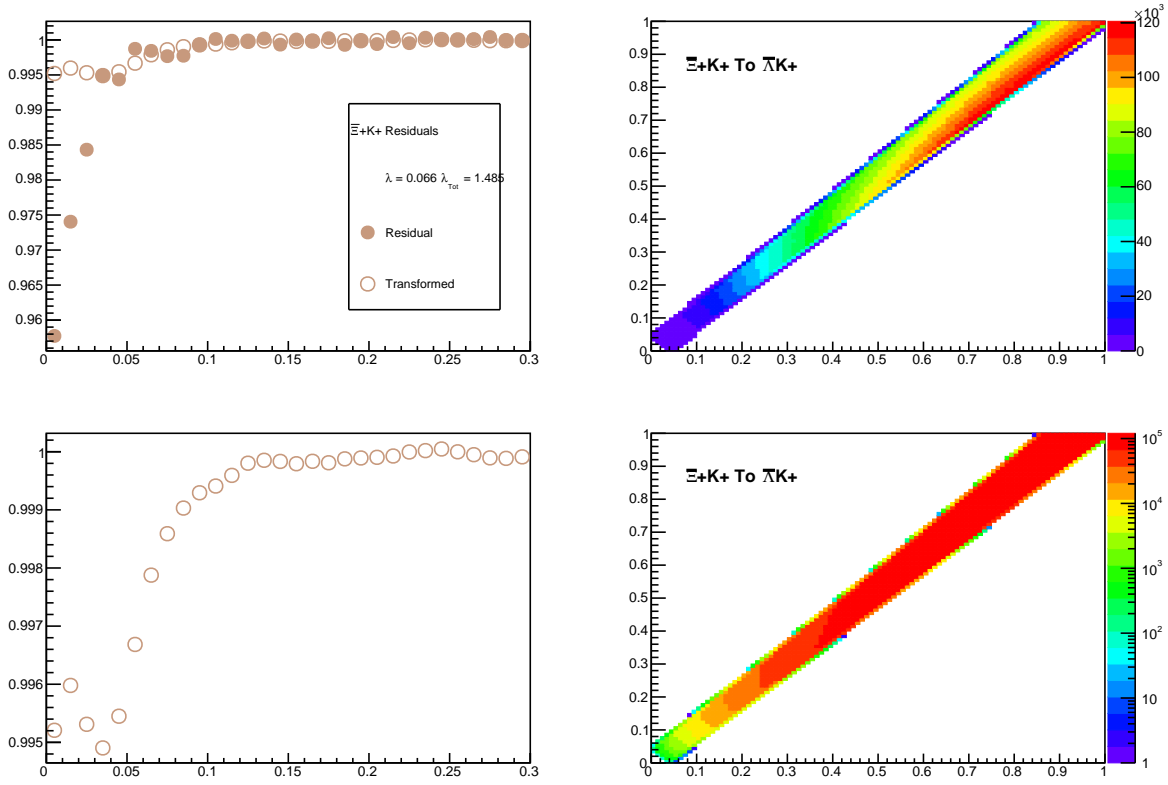
### 0.0.1 $\bar{\Lambda}K^+$ Residuals



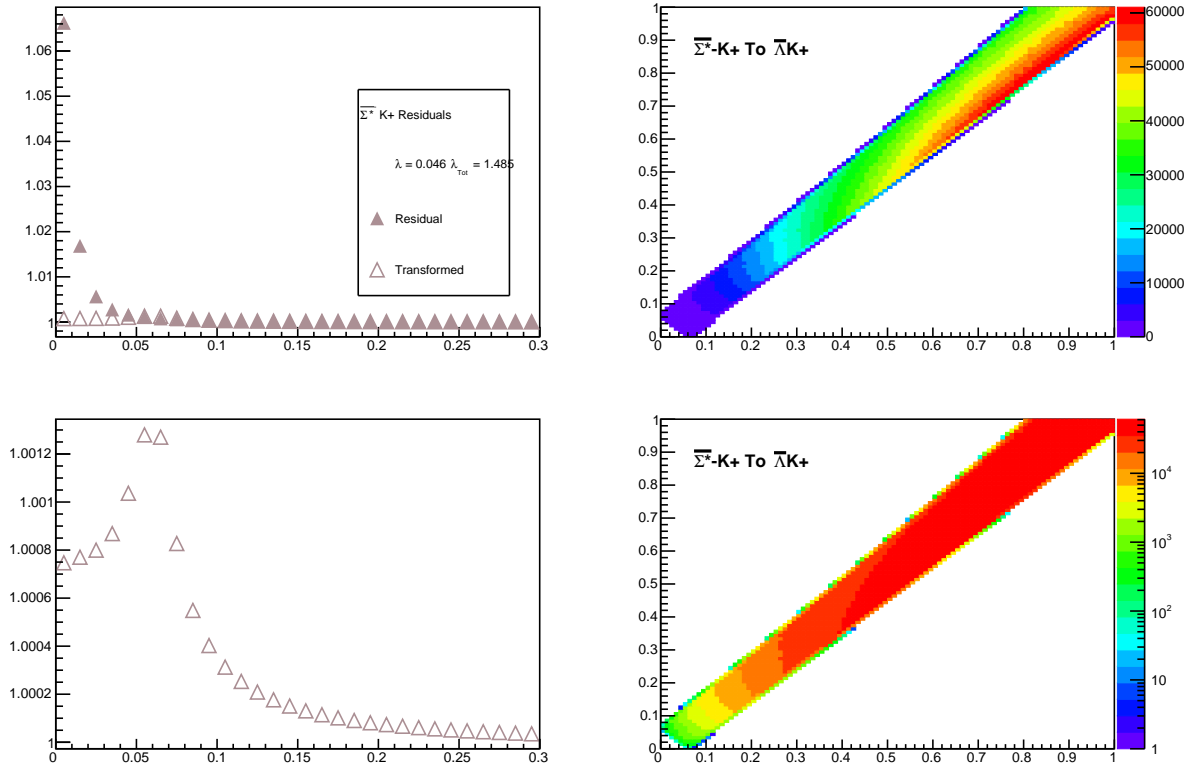
**Fig. 1:** Residuals:  $\Sigma^0 K^+$  to  $\bar{\Lambda} K^+$  (0-10% Centrality)



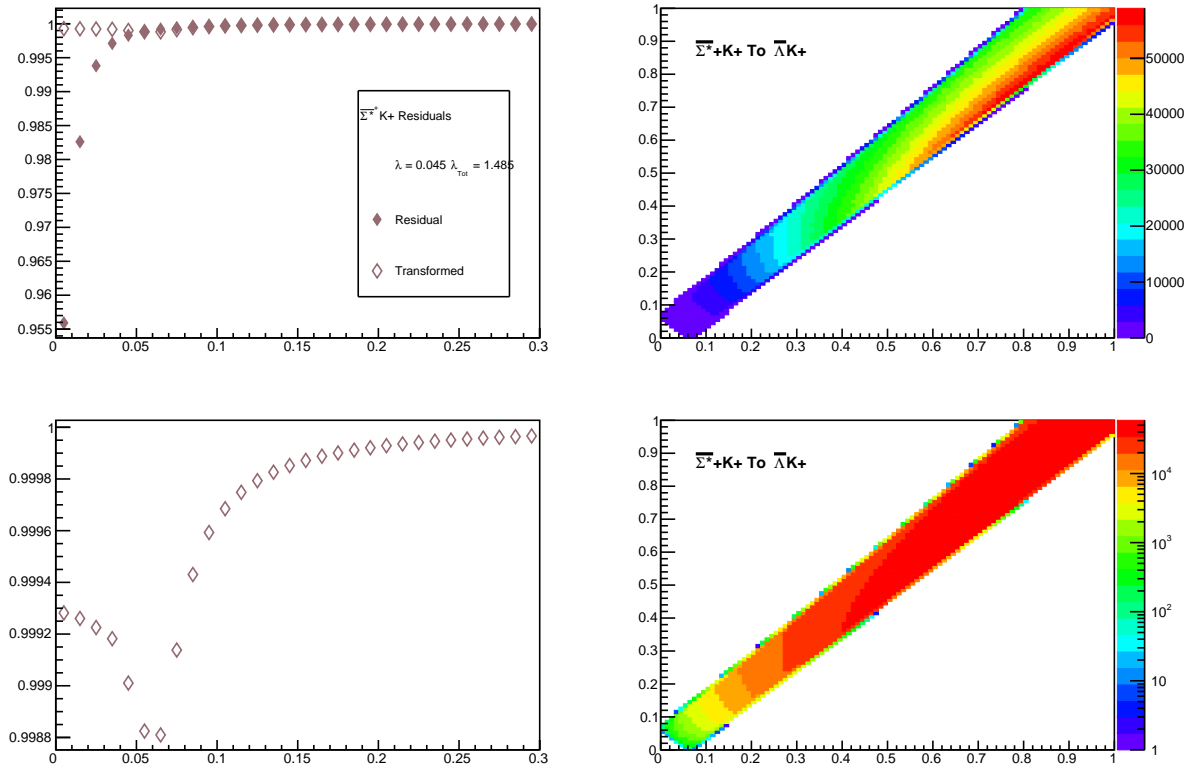
**Fig. 2:** Residuals:  $\Xi^0 K^+$  to  $\bar{\Lambda} K^+$  (0-10% Centrality)



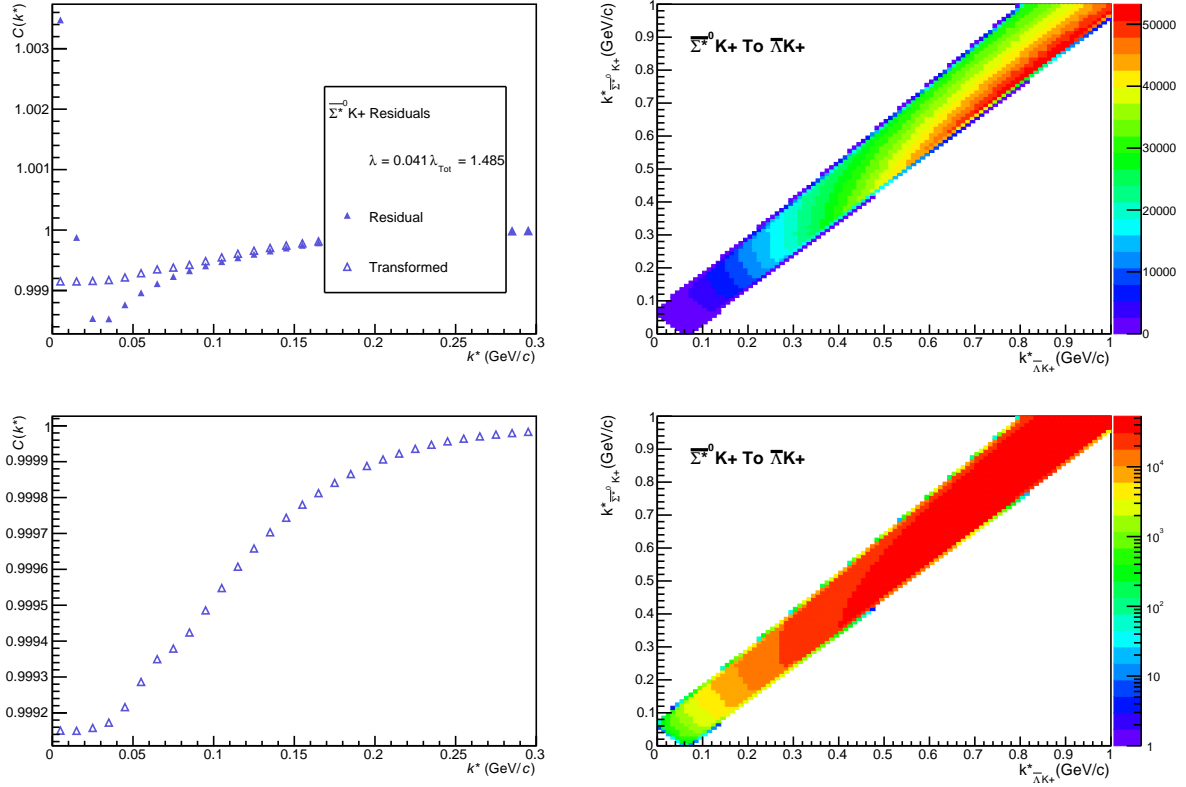
**Fig. 3:** Residuals:  $\Xi^+ K^+$  to  $\bar{\Lambda} K^+$  (0-10% Centrality)



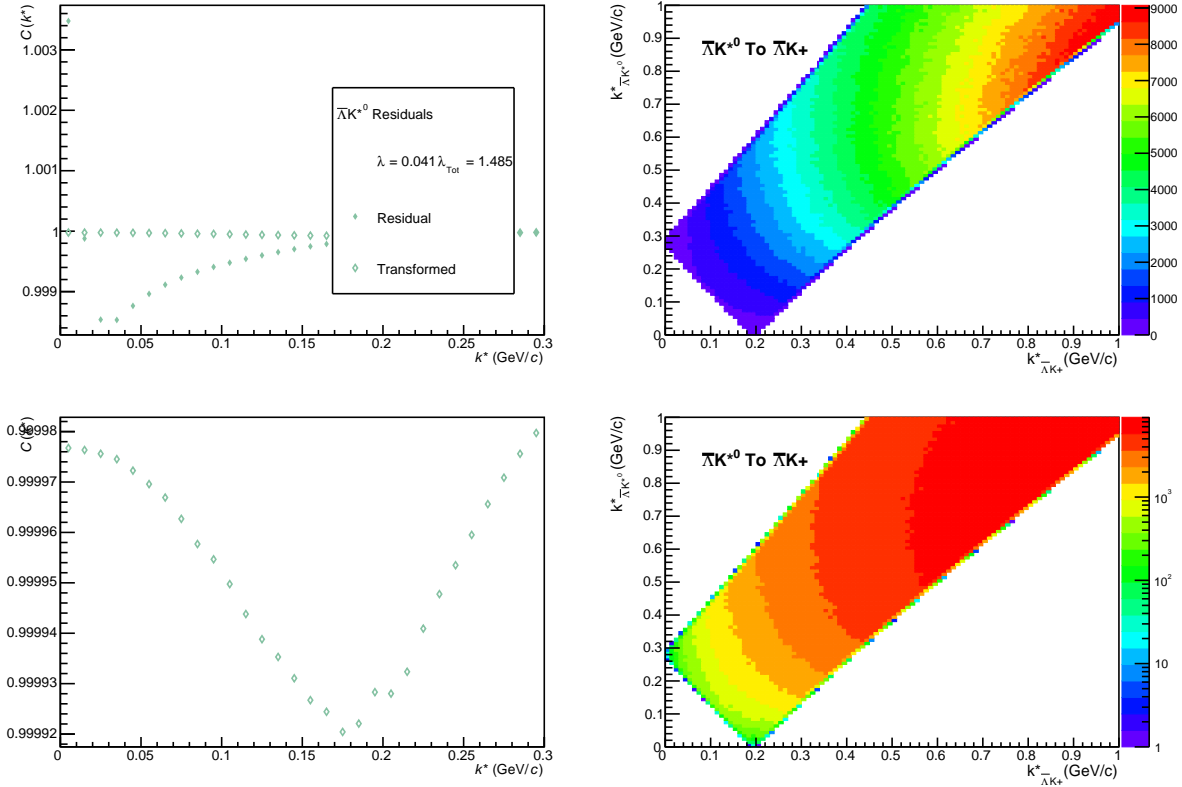
**Fig. 4:** Residuals:  $\bar{\Sigma}^* K^+ \to \bar{\Lambda} K^+$  (0-10% Centrality)



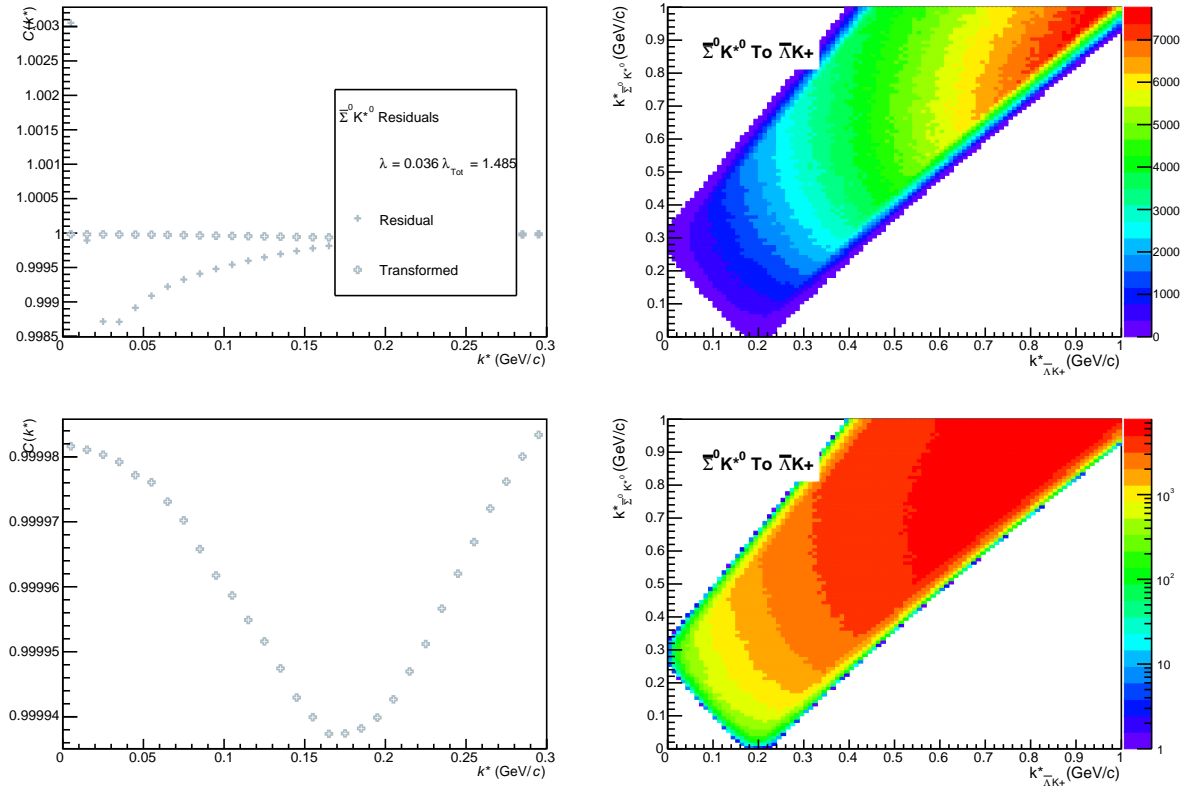
**Fig. 5:** Residuals:  $\bar{\Sigma}^{*+} K^+ \to \bar{\Lambda} K^+$  (0-10% Centrality)



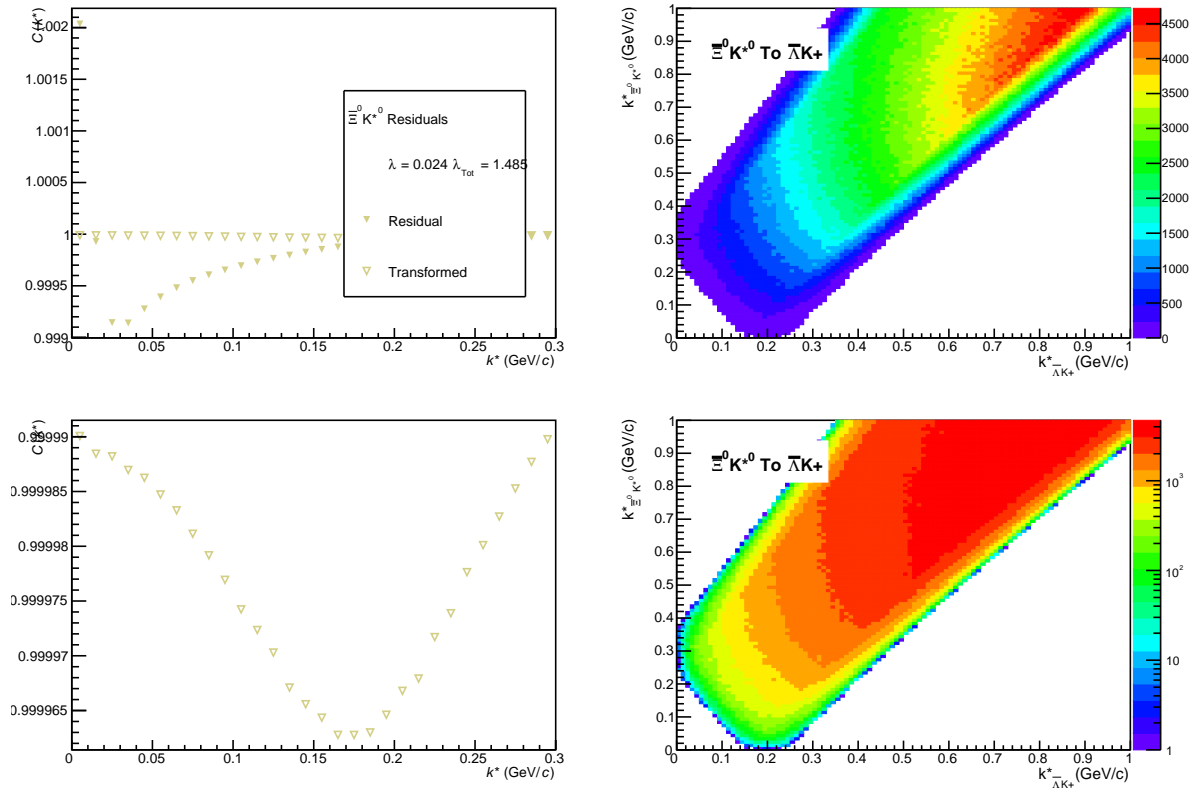
**Fig. 6:** Residuals:  $\bar{\Sigma}^{*0} K^+$  to  $\bar{\Lambda} K^+$  (0-10% Centrality)



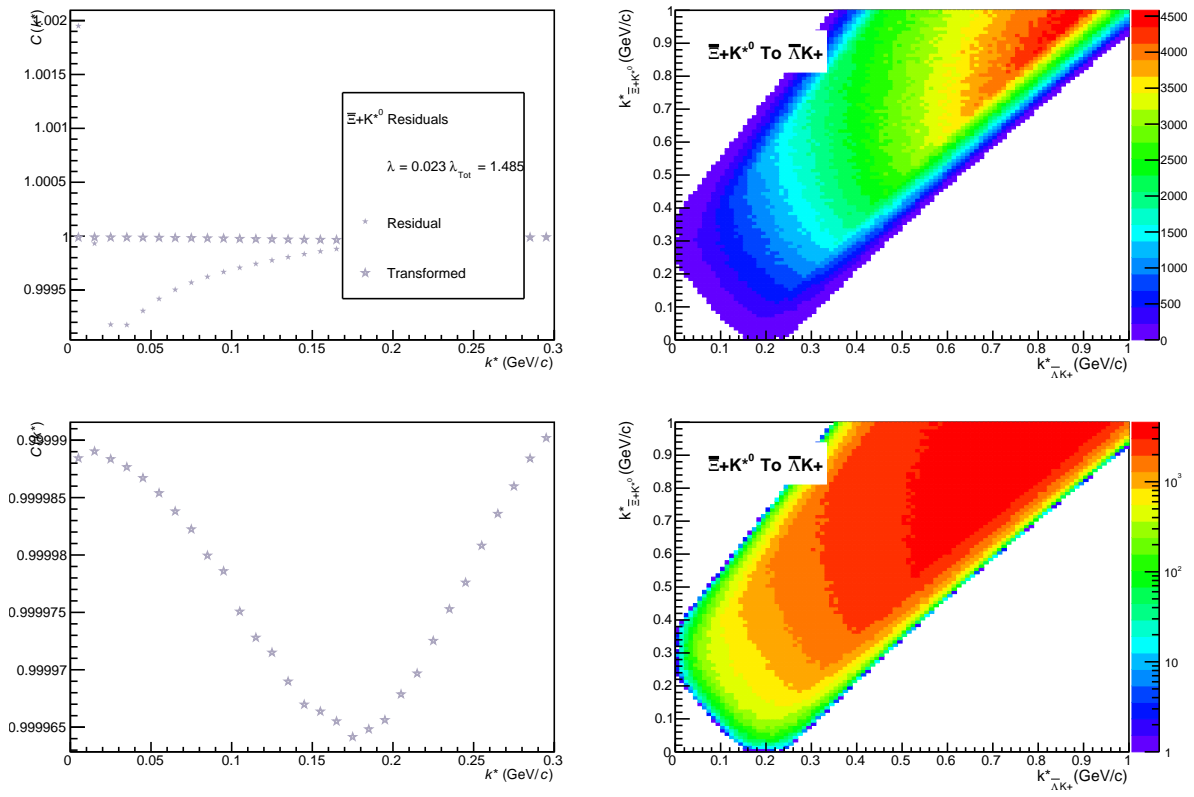
**Fig. 7:** Residuals:  $\bar{\Lambda} K^{*0}$  to  $\bar{\Lambda} K^+$  (0-10% Centrality)



**Fig. 8:** Residuals:  $\bar{\Sigma}^0 K^{*0}$  to  $\bar{\Lambda} K^+$  (0-10% Centrality)



**Fig. 9:** Residuals:  $\bar{\Xi}^0 K^{*0}$  to  $\bar{\Lambda} K^+$  (0-10% Centrality)



**Fig. 10:** Residuals:  $\Xi^- + K^0$  to  $\bar{\Lambda} K^+$  (0-10% Centrality)