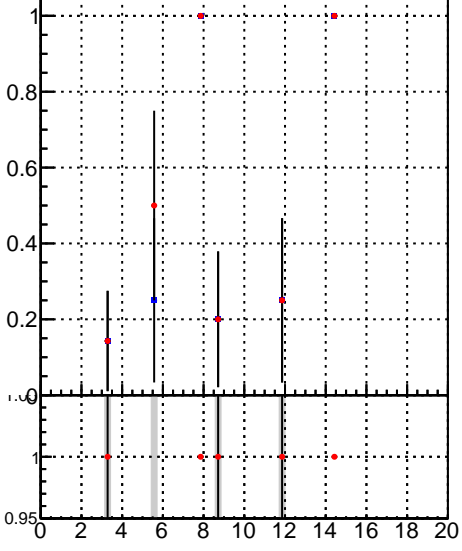
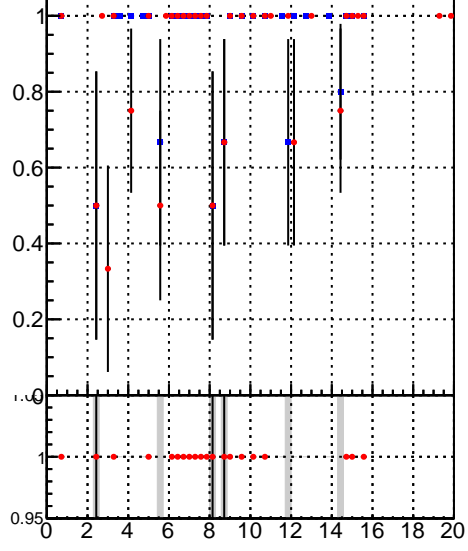
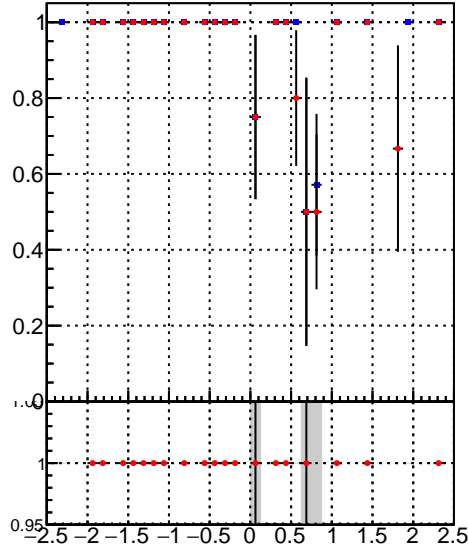
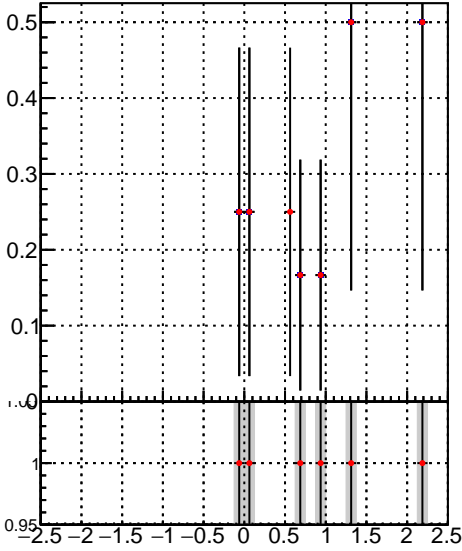
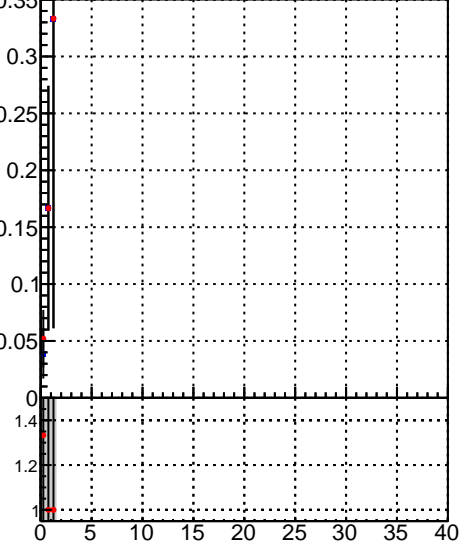


K_S^0 efficiency vs p_T  **K_S^0 fake rate vs p_T** 
 K_S^0 effici
■ oob
● trackingLST-rmlS-mask-8c1d76e
 **K_S^0 efficiency vs R (radial)** **K_S^0 fake rate vs R (radial)**