$$\begin{array}{c} \Lambda_b \to \Lambda_c \ X_c \\ \Lambda_b \to \Lambda_c \ X_c \\ \hline \end{array}$$
 Combinatorial
$$\begin{array}{c} \text{MISID} \\ \Lambda_b \to \Lambda_\varepsilon \ \mu \ \nu \\ \hline \Lambda_b \to \Lambda_c \ \tau \ \nu_\tau \\ \hline \Lambda_b \to \Lambda_c \ \tau \ \nu_\tau \\ \hline \end{array}$$