■	$\Lambda_b \to \Lambda_c \, X_c$
■	$\Lambda_b \to \Lambda_c \, X_c$
■	Combinatorial
■	MISID
■	$\Lambda_b \to \Lambda_c \, \mu \, \nu$
■	$\Lambda_b \to \Lambda_c \, \mu \, \nu_\mu$
■	$\Lambda_b \to \Lambda_c \, \tau \, \nu_\tau$
■	$\Lambda_b \to \Lambda_c \, \tau \, \nu_\tau$