——	Model
■	$B^{\pm} \to D^*(D\pi^0)K^{\pm}, D + \text{random } \pi^0$
■	$B^{\pm} \to D^*(D\gamma)K^{\pm}, D + \text{random } \pi^0$
■	$B^{\pm} \to D^*(D\gamma)K^{\pm}, D + \text{correct } \pi^0$
▦	$B^0 \to D^*(D\pi^{\mp})K^{\pm}, D + \text{random } \pi^0$
▦	$B_s^0 \to D^*(D\gamma)K^{\pm}, D + \text{correct } \pi^0$
◫	$B^{\pm} \to D^*(D\pi^0/\gamma)K^{\pm}\pi^{\mp}, D + \text{correct } \pi^0$
◪	$B^{\pm} \to D^*(D\pi^0/\gamma)K^{\pm}\pi^{\mp}, D + \text{random } \pi^0$
⬚	$B_s^0 \to D^*(D\pi^0/\gamma)K^{\pm}\pi^{\mp}, D + \text{random } \pi^0$
⧮	$B_s^0 \to DK^{\pm}\pi^{\mp}, D + \text{random } \pi^0$
▭	$B^{\pm} \to DK^{\pm}\pi^{\mp}, D + \text{random } \pi^0$
▥	$B^{\pm} \to D^*(D\gamma)\pi^{\pm}, D + \text{correct } \pi^0$
▨	$B^{\pm} \to D^*(D\pi^0/\gamma)\pi^{\pm}, D + \text{random } \pi^0$
▧	Combinatorial
——	$B^{\pm} \to DK^{\pm}, D + \text{random } \pi^0$
——	$B^{\pm} \to D\pi^{\pm}, D + \text{random } \pi^0$
⊢	Data