

Model

-  $B^\pm \rightarrow D^*(D\pi^0)K^\pm, D + \text{random } \gamma$
-  $B^\pm \rightarrow D^*(D\pi^0)K^\pm, D + \text{correct } \gamma$
-  $B^\pm \rightarrow D^*(D\gamma)K^\pm, D + \text{correct } \gamma$
-  $B^\pm \rightarrow D^*(D\gamma)K^\pm, D + \text{random } \gamma$
-  $B^\pm \rightarrow D^*(D\pi^0/\gamma)K^\pm\pi^\mp, D + \text{correct } \gamma$
-  $B^\pm \rightarrow D^*(D\pi^0/\gamma)K^\pm\pi^\mp, D + \text{random } \gamma$
-  $B^0 \rightarrow D^*(D\pi^\mp)K^\pm, D + \text{random } \gamma$
-  $B_s^0 \rightarrow D^*(D\gamma)K^\pm, D + \text{correct } \gamma$
-  $B_s^0 \rightarrow D^*(D\pi^0/\gamma)K^\pm, D + \text{random } \gamma$
-  $B_s^0 \rightarrow D^*(D\pi^0)K^\pm, D + \text{correct } \gamma$
-  $B_s^0 \rightarrow DK^\pm\pi^\mp, D + \text{random } \gamma$
-  $B^\pm \rightarrow DK^\pm\pi^\mp, D + \text{random } \gamma$
-  $B^\pm \rightarrow D^*(D\gamma)\pi^\pm, D + \text{correct } \gamma$
-  $B^\pm \rightarrow D^*(D\pi^0)\pi^\pm, D + \text{correct } \gamma$
-  $B^\pm \rightarrow D^*(D\pi^0/\gamma)\pi^\pm, D + \text{random } \gamma$
-  Combinatorial
-  $B^\pm \rightarrow DK^\pm, D + \text{random } \gamma$
-  $B^\pm \rightarrow D\pi^\pm, D + \text{random } \gamma$
-  Data