$B^\pm \rightarrow D\pi^\pm$
$B^\pm \rightarrow D(K\pi)^\pm$
$B^0 \rightarrow D^*(\rightarrow D[\pi^0])K^\pm$
$B^\pm \rightarrow D^*(\rightarrow D[\pi^\mp])K^\pm$
$B^\pm \rightarrow D[\gamma]K^\pm$
$B^\pm \rightarrow D[\pi^\pm]K^\mp$
$B^0_\text{s} \rightarrow D^0[\pi^\pm]K^\mp$

Part. reco. mis-ID
Combinatorial
Data

Candidates / (5 MeV/c^2)

$m(DK^\pm)$ [MeV/c^2]

Candidates / (5 MeV/c^2)

$m(D\pi^\pm)$ [MeV/c^2]