

Final state	\sqrt{s}	Relative or absolute	Sensitivity	Reference
$B \rightarrow \bar{D} X \mu^+ \nu_\mu$	7 TeV	Absolute	f_s/f_d	[8]
$B \rightarrow \bar{D} X \mu^+ \nu_\mu$	13 TeV	Absolute	f_s/f_d	[23]
$B_s^0 \rightarrow D_s^- \pi^+, B^0 \rightarrow D^- K^+$	7 TeV	Absolute	f_s/f_d	[9]
$B_s^0 \rightarrow D_s^- \pi^+, B^0 \rightarrow D^- \pi^+$	7 TeV	Relative	f_s/f_d	[9]
$B_s^0 \rightarrow D_s^- \pi^+, B^0 \rightarrow D^- \pi^+$	7, 8, 13 TeV	Absolute	$f_s/f_d, \mathcal{B}(B_s^0 \rightarrow D_s^- \pi^+)$	[24]
$B_s^0 \rightarrow J/\psi \phi, B^+ \rightarrow J/\psi K^+$	7, 8, 13 TeV	Relative	$f_s/f_d, \mathcal{B}(B_s^0 \rightarrow J/\psi \phi)$	[10]