

Table 1: Ratios of branching fractions of strange B modes producing multiple D , D^* or D^{**} mesons in units of 10^0 , upper limits are at 90% CL. The latest version is available at: <http://hfag.phys.ntu.edu.tw/b2charm/00406.html>

Mode	PDG 2010	Belle	BABAR	CDF	D0	LHCb	Average
$\frac{\mathcal{B}(\bar{B}_s^0 \rightarrow D^0 K^{*0}(892))}{\mathcal{B}(B^- \rightarrow D^0 \rho^0(770))}$						$1.48 \pm 0.34 \pm 0.15 \pm 0.12$	1.48 ± 0.39