Table 1: Product of the B meson branching fraction and the daughter (excited) D meson branching fraction. Table 2/2.

Resonance	Decay	$\mathcal{B}$ $[10^{-4}]$	Measured by	Reference
$D_0(2550)^0$	$B^- \to D_0(2550)^0(\to D^{*+}\pi^-)\pi^-$	$0.72 \pm 0.01 \pm 0.07 \pm 0.12$	LHCb	[1]
$D_1^*(2600)^0$	$B^- \to D_1^*(2600)^0(\to D^{*+}\pi^-)\pi^-$	$0.68 \pm 0.01 \pm 0.07 \pm 0.11$	LHCb	[1]
$D_1^*(2680)^0$	$B^- \to D_1^*(2680)^0(\to D^{+}\pi^-)\pi^-$	$0.84 \pm 0.06 \pm 0.07 \pm 0.18 \pm 0.06$	LHCb	[2]
$D_2(2740)^0$	$B^- \to D_2(2740)^0(\to D^{*+}\pi^-)\pi^-$	$0.33 \pm 0.02 \pm 0.14 \pm 0.05$	LHCb	[1]
$D_1^*(2760)^0$	$B^- \to D_1^*(2760)^0(\to D^{+}\pi^-)K^-$	$0.036 \pm 0.009 \pm 0.003 \pm 0.007 \pm 0.002$	LHCb	[3]
$D_3^*(2760)^0$	$\overline{B}^- \to D_3^*(2760)^0(\to D^{+}\pi^-)\pi^-$	$0.10 \pm 0.01 \pm 0.01 \pm 0.02 \pm 0.01$	LHCb	[2]
	$\overline{B}^- \to D_3^*(2760)^0(\to D^{*+}\pi^-)\pi^-$	$0.11 \pm 0.01 \pm 0.02 \pm 0.02$	LHCb	[1]
$D_3^*(2760)^\pm$	$\overline{B}^0 \to D_3^*(2760)^+(\to D^{0}\pi^+)\pi^-$	$0.103 \pm 0.016 \pm 0.007 \pm 0.008 \pm 0.005$	LHCb	[4]
$D_2^*(3000)^0$	$\overline{B}^0 \to D_2^*(3000)^0(\to D^{+}\pi^-)\pi^-$	$0.02 \pm 0.01 \pm 0.01 \pm 0.01 \pm 0.00$	LHCb	[2]

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