

Decay	Branching fraction ( $\times 10^6$ )	Relative contribution to	
		$B^0 \rightarrow K^{*0}\gamma$	$B_s^0 \rightarrow \phi\gamma$
$\Lambda_b^0 \rightarrow \Lambda^*\gamma$	estimated from data	$(1.0 \pm 0.3)\%$	$(0.4 \pm 0.3)\%$
$B_s^0 \rightarrow K^{*0}\gamma$	$1.26 \pm 0.31$ (theo. [31])	$(0.8 \pm 0.2)\%$	$\mathcal{O}(10^{-4})$
$B^0 \rightarrow K^+\pi^-\pi^0$	$35.9^{+2.8}_{-2.4}$ (exp. [4])	$(0.5 \pm 0.1)\%$	$\mathcal{O}(10^{-4})$
$B_s^0 \rightarrow K^+\pi^-\pi^0$	estimated from SU(3) symmetry	$(0.2 \pm 0.2)\%$	$\mathcal{O}(10^{-4})$
$B_s^0 \rightarrow K^+K^-\pi^0$	estimated from SU(3) symmetry	$\mathcal{O}(10^{-4})$	$(0.5 \pm 0.5)\%$
$B^+ \rightarrow K^{*0}\pi^+\gamma$	$20^{+7}_{-6}$ (exp. [4])	$(3.3 \pm 1.1)\%$	$< 6 \times 10^{-4}$
$B^0 \rightarrow K^+\pi^-\pi^0\gamma$	$41 \pm 4$ (exp. [4])	$(4.5 \pm 1.7)\%$	$\mathcal{O}(10^{-4})$
$B^+ \rightarrow \phi K^+\gamma$	$3.5 \pm 0.6$ (exp. [4])	$3 \times 10^{-4}$	$(1.8 \pm 0.3)\%$
$B \rightarrow V\pi^0 X$	$\mathcal{O}(10\%)$ (exp. [4])	a few%	a few%