Process	Branching ratio	Reference
$D_s \to \tau\nu$	$5.48 \pm 0.23\%$	PDG [**?**]
$B^+ \to \tau + \nu + D^{0(*)}$	$2.7 \pm 0.3\%$	PDG [**?**]
Other $B^+ \to \tau + X$ decays	0.7%	PYTHIA [**?**]
$B^0 \to \tau + \nu + D^{+(*)}$	$2.7 \pm 0.3\%$	PDG [**?**]
Other $B^0 \to \tau + X$ decays	0.7%	PYTHIA [**?**]
$B^+ \to D_s + X$	$9.0 \pm 1.5\%$	PDG [**?**]
$B^0 \to D_s + X$	$10.3 \pm 2.1\%$	PDG [**?**]
$D_s \to \phi(\mu\mu)\pi$	$1.3(\pm 0.1) \times 10^{-5}$	PDG [**?**]