Decay mode	$\gamma$ sensitivity
$B \to DK$ with $D \to hh'$ , $D \to K\pi\pi\pi$	1.3°
$B \to DK$ with $D \to K_{\rm S}^0 \pi \pi$	$1.9^{\circ}$
$B \to DK$ with $D \to 4\pi$	$1.7^{\circ}$
$B^0 \to DK\pi$ with $D \to hh', D \to K_{\rm S}^0\pi\pi$	$1.5^{\circ}$
$B \to DK\pi\pi$ with $D \to hh'$	$\sim 3^{\circ}$
Time-dependent $B_s^0 \to D_s^{\mp} K^{\pm}$	$2.0^{\circ}$
Combined	$\sim 0.9^{\circ}$