$m_H = 125$ GeV at $\sqrt{s} = 8$TeV				
Process	Cross section $\times$ BR [fb]	Acceptance [%]		
		0-lepton	1-lepton	2-lepton
$q\overline{q} \to (Z \to \ell\ell)(H \to b\overline{b})$	14.9	$-$	1.3 (1.1)	13.4 (10.9)
$gg \to (Z \to \ell\ell)(H \to b\overline{b})$	1.3	$-$	0.9 (0.7)	10.5 (8.1)
$q\overline{q} \to (W \to \ell\nu)(H \to b\overline{b})$	131.7	0.3 (0.3)	4.2 (3.7)	$-$
$q\overline{q} \to (Z \to \nu\nu)(H \to b\overline{b})$	44.2	4.0 (3.8)	$-$	$-$
$gg \to (Z \to \nu\nu)(H \to b\overline{b})$	3.8	5.5 (5.0)	$-$	$-$