

Process	Event yields
ZH( $m_H = 125$ GeV, $m_{\tilde{\chi}_1^0} = 1$ GeV)	$69.2 \pm 8.4$
ZH( $m_H = 125$ GeV, $m_{\tilde{\chi}_1^0} = 10$ GeV)	$68.6 \pm 8.4$
ZH( $m_H = 125$ GeV, $m_{\tilde{\chi}_1^0} = 30$ GeV)	$53.5 \pm 6.5$
ZH( $m_H = 125$ GeV, $m_{\tilde{\chi}_1^0} = 60$ GeV)	$47.7 \pm 5.8$
ZH( $m_H = 125$ GeV, $m_{\tilde{\chi}_1^0} = 65$ GeV)	$40.0 \pm 4.9$
ZH( $m_H = 125$ GeV, $m_{\tilde{\chi}_1^0} = 95$ GeV)	$40.3 \pm 4.9$
ZH( $m_H = 125$ GeV, $m_{\tilde{\chi}_1^0} = 120$ GeV)	$39.0 \pm 4.8$
ZH( $m_H = 125$ GeV, $m_{\tilde{\chi}_1^0} = 95$ GeV) $\tau_{\tilde{\chi}_1^0} = 100$ mm	$39.3 \pm 4.8$
ZH( $m_H = 125$ GeV, $m_{\tilde{\chi}_1^0} = 95$ GeV) $\tau_{\tilde{\chi}_1^0} = 1000$ mm	$17.6 \pm 2.2$
ZH( $m_H = 125$ GeV, $m_{\tilde{\chi}_1^0} = 95$ GeV) $\tau_{\tilde{\chi}_1^0} = 10000$ mm	$2.6 \pm 0.3$
ZH( $m_H = 200$ GeV, $m_{\tilde{\chi}_1^0} = 170$ GeV)	$13.1 \pm 1.6$
ZH( $m_H = 300$ GeV, $m_{\tilde{\chi}_1^0} = 270$ GeV)	$3.5 \pm 0.4$
ZH( $m_H = 400$ GeV, $m_{\tilde{\chi}_1^0} = 370$ GeV)	$1.2 \pm 0.1$
Z $\gamma$ + Z + jets	$0.6 \pm 0.4$
WZ	$1.2 \pm 0.3$
ZZ	$0.3 \pm 0.1$
WW + top-quark	$2.0 \pm 1.7$
Total background	$4.1 \pm 1.8$
Data	4