

Variable	0-Lepton	1-Lepton	2-Lepton
p_{T}^{V}		\times	\times
$E_{\text{T}}^{\text{miss}}$	\times	\times	\times
$p_{\text{T}}^{b_1}$	\times	\times	\times
$p_{\text{T}}^{b_2}$	\times	\times	\times
m_{bb}	\times	\times	\times
$\Delta R(b_1, b_2)$	\times	\times	\times
$ \Delta E_{\text{T}} a(b_1, b_2) $	\times		\times
$\Delta\phi(V, bb)$	\times	\times	\times
$ \Delta E_{\text{T}} a(V, bb) $			\times
H_{T}	\times		
$\min[\Delta\phi(\ell, b)]$		\times	
m_{T}^W		\times	
$m_{\ell\ell}$			\times
$MV1c(b_1)$	\times	\times	\times
$MV1c(b_2)$	\times	\times	\times
	Only in 3-jet events		
$p_{\text{T}}^{\text{jet}_3}$	\times	\times	\times
m_{bbj}	\times	\times	\times