Photons		Jets	
Variable	Selection	Variable	Selection
$E_T(\gamma_1)$	$> 30\,\text{GeV}$ and $> M(\gamma\gamma)/3$	p_T [GeV]	> 25
$E_T(\gamma_2)$	$> 20\,\text{GeV}$ and $> M(\gamma\gamma)/4$	$\Delta R(j, \gamma)$	> 0.4
$|\eta(\gamma)|$	< 2.5	$|\eta(j)|$	< 2.4
$M(\gamma\gamma)$ [GeV]	$[100, 180]$	$M(jj)$ [GeV]	$[70, 190]$