

Region	N_ℓ	N_{jet}	$N_{b \text{ jet}}$	N_γ	other requirements
QCD _{2j0b}	1	2	0	0	
ZG3p	1	≥ 3	0	1	$m(e, \gamma) < m_Z - 10$ $m(\mu, \gamma) < m_Z$
WG3p	1	≥ 3	0	1	$m(e, \gamma) > m_Z + 10$ $m(\mu, \gamma) > m_Z$
misDY3p	1	≥ 3	0	1	$ m(e, \gamma) - m_Z < 10$
SR3p	1	≥ 3	≥ 1	1	