

Region	Bins	m_T range (GeV)
SR, $m_{jj} < 1500$ GeV	6	[0, 30, 60, 90, 170, 250, ∞]
SR, $m_{jj} \geq 1500$ GeV	6	[0, 30, 60, 90, 170, 250, ∞]
W($e\nu$) + jets CR, $m_{jj} < 1500$ GeV	3	[0, 90, 250, ∞]
W($e\nu$) + jets CR, $m_{jj} \geq 1500$ GeV	3	[0, 90, 250, ∞]
Z($l\bar{l}$) + γ CR, $m_{jj} < 1500$ GeV	1	[0, ∞]
Z($l\bar{l}$) + γ CR, $m_{jj} \geq 1500$ GeV	1	[0, ∞]
W($l\nu$) + γ CR, $m_{jj} < 1500$ GeV	1	[0, ∞]
W($l\nu$) + γ CR, $m_{jj} \geq 1500$ GeV	1	[0, ∞]
γ + jets CR, $m_{jj} < 1500$ GeV	1	[0, ∞]
γ + jets CR, $m_{jj} \geq 1500$ GeV	1	[0, ∞]