

Label	N_{leptons}	N_{OSSF}	M_{OSSF} (GeV)	$p_{\text{T}}^{\text{miss}}$ (GeV)	Variable and range (GeV)	Number of bins
3L below-Z	3	1	<76	—	$L_{\text{T}}+p_{\text{T}}^{\text{miss}}$ [0, 1200]	6
3L on-Z	3	1	76–106	>100	M_{T} [0, 700]	7
3L above-Z	3	1	>106	—	$L_{\text{T}}+p_{\text{T}}^{\text{miss}}$ [0, 1600]	8
3L OSSF0	3	0	—	—	$L_{\text{T}}+p_{\text{T}}^{\text{miss}}$ [0, 1200]	6
4L OSSF0	≥ 4	0	—	—	$L_{\text{T}}+p_{\text{T}}^{\text{miss}}$ [0, 600]	2
4L OSSF1	≥ 4	1	—	—	$L_{\text{T}}+p_{\text{T}}^{\text{miss}}$ [0, 1000]	5
4L OSSF2	≥ 4	2	—	>100 if both pairs are on-Z	$L_{\text{T}}+p_{\text{T}}^{\text{miss}}$ [0, 1200]	6