

Cut	SRL	SRM	SRH	CR
			$e\mu$	
$m^{\text{vis}}(\tau\tau b_1)$	< 65	$\in [65, 80]$	$\in [80, 95]$	> 95
$m_{\text{T}}(\mathbf{e}, p_{\text{T}}^{\text{miss}})$	< 40	< 40	< 40	< 40
$m_{\text{T}}(\mu, p_{\text{T}}^{\text{miss}})$	< 40	< 40	< 40	< 40
D_{ζ}	> -30	> -30	> -30	> -30
			$e\tau_h$	
$m^{\text{vis}}(\tau\tau b_1)$	< 80	$\in [80, 100]$	$\in [100, 120]$	> 120
$m_{\text{T}}(\mathbf{e}, p_{\text{T}}^{\text{miss}})$	< 40	< 50	< 50	< 40
$m_{\text{T}}(\tau_h, p_{\text{T}}^{\text{miss}})$	< 60	< 60	< 60	< 60
			$\mu\tau_h$	
$m^{\text{vis}}(\tau\tau b_1)$	< 75	$\in [75, 95]$	$\in [95, 115]$	> 115
$m_{\text{T}}(\mu, p_{\text{T}}^{\text{miss}})$	< 40	< 50	< 50	< 40
$m_{\text{T}}(\tau_h, p_{\text{T}}^{\text{miss}})$	< 60	< 60	< 60	< 60
D_{ζ}	—	< 0	—	—