

Background	Source	Uncertainty		
		$n_{\text{lay}} = 4$	$n_{\text{lay}} = 5$	$n_{\text{lay}} \geq 6$
Spurious tracks	Control sample	$\pm 19\%$	$\pm 29\%$	$\pm 116\%$
	ζ	$\pm 47\%$	$\pm 47\%$	$\pm 47\%$
Electrons	Visible calorimeter energy	$\pm 14\%$	$\pm 14\%$	$\pm 13\%$
Muons	P_{off}	$+7\%$	$+7\%$	—
	P_{trig}	$+8\%$	$+2\%$	—
τ_{h}	Visible calorimeter energy	$\pm 19\%$	$\pm 19\%$	$\pm 19\%$
	P_{off}	$+7\%$	$+7\%$	—
	P_{trig}	$+8\%$	$+2\%$	—