

	$\delta N_{\text{highPU}}^Z$ [%]	$\delta N_{\text{lowPU}}^Z$ [%]	$\delta \left( N_{\text{highPU}}^Z / N_{\text{lowPU}}^Z \right)$ [%]
Lum. bin size $30 \text{ pb}^{-1}$	-0.05	-0.01	-0.04
Lum. bin size $15 \text{ pb}^{-1}$	+0.04	+0.07	-0.03
Mass bin width 1 GeV	-0.02	-0.06	+0.03
Mass bin width 0.25 GeV	-0.01	+0.01	-0.02
Mass range [50, 130] GeV	+1.25	+1.24	+0.00
Mass range [70, 110] GeV	-2.32	-2.26	-0.05