Average and standard deviation of the classification error when assume complete input data (left-hand table) and 10

	Complete Data		Incomplete Data	
	Wine	Default	Wine	Default
DLR	$0.013 \pm 0.0$	$\textbf{0.18}\pm\textbf{0.0}$	$0.1 \pm 0.002$	$0.246 \pm 0.042$
CVAE	$\textbf{0.012}\pm\textbf{0.0}$	$\textbf{0.18} \!\pm \textbf{0.0}$	$0.085 \pm 0.001$	$0.246 \pm 0.041$
HI-VAE	$0.014 \pm 0.001$	$0.206 \pm 0.002$	$\textbf{0.028} \pm \textbf{0.002}$	$\textbf{0.206}\pm\textbf{0.002}$