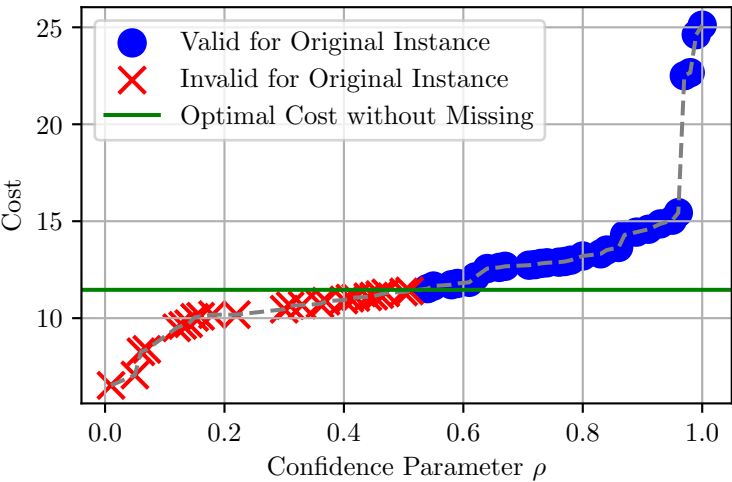
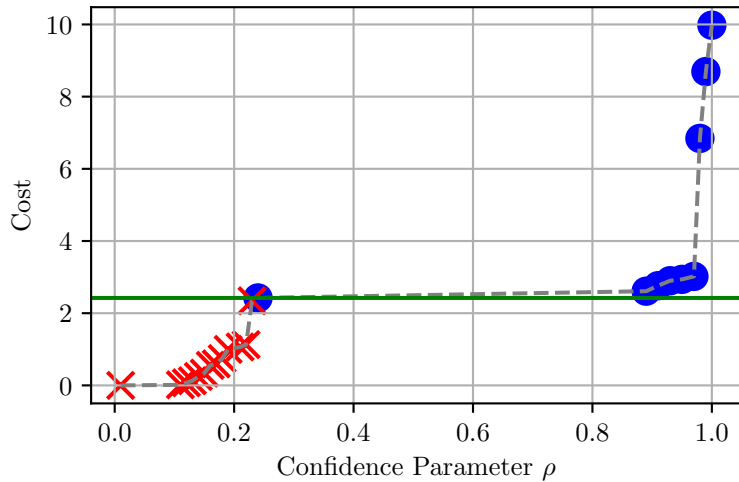


Confidence Path ($\hat{P}(y = -1 | x) = 0.0011$)Confidence Path ($\hat{P}(y = -1 | x) = 0.26$)Confidence Path ($\hat{P}(y = -1 | x) = 0.49$)