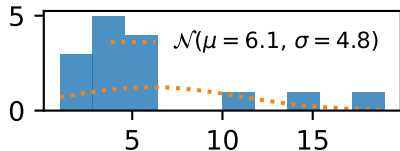
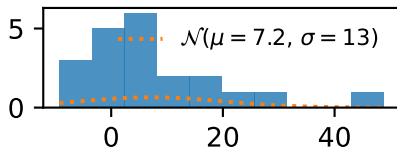


# Pulls for points in test set with highest fitted $\hat{\mu}$ and $\hat{\sigma}$

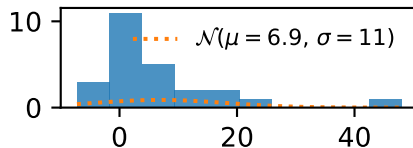
$m_X, m_S = 245, 50$



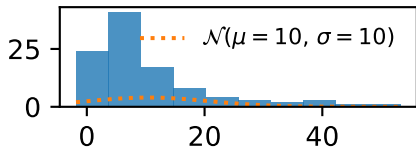
$m_X, m_S = 245, 90$



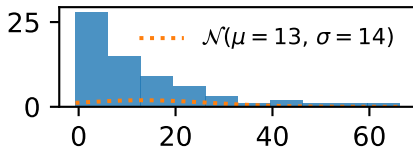
$m_X, m_S = 190, 50$



$m_X, m_S = 750, 110$



$m_X, m_S = 600, 200$



x axis:  $\frac{data - flow}{\max(\sigma_{flow}, \sqrt{data})}$