The diagram shows two sets of data points labeled \textit{NHLBI−2} and \textit{NHLBI−3}. The x-axis represents the variable \( N \), and the y-axis represents the probability \( P(N) \). The data points for \textit{NHLBI−2} are represented by solid circles, while the data points for \textit{NHLBI−3} are represented by diamonds. The relationship between \( N \) and \( P(N) \) for both sets of data appears to be decreasing as \( N \) increases, indicating a negative correlation.