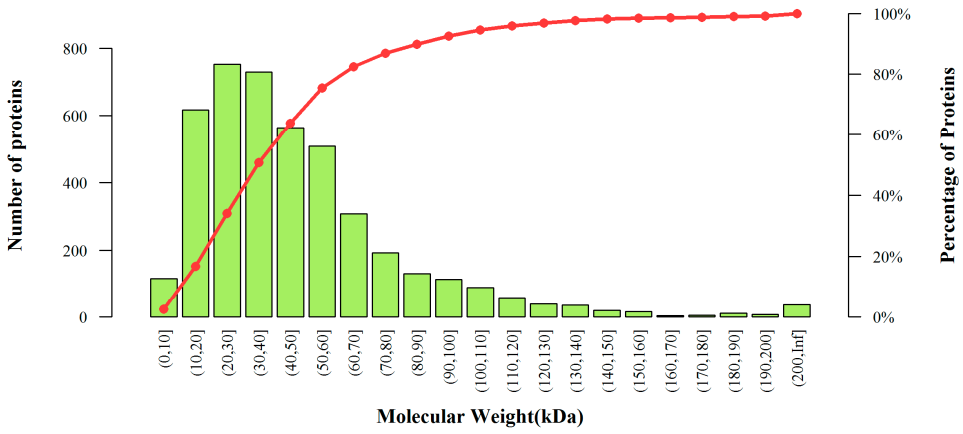


Supplementary Figure S1. Molecular weight distribution

The abscissa is the relative molecular weight of the identified protein; the primary ordinate-Number of proteins corresponds to the histogram in the graph, indicating the number of identified proteins with the corresponding relative molecular mass; the secondary ordinate corresponds to the cumulative curve in the graph, indicating the cumulative percentage of proteins that have no higher than the corresponding relative molecular mass.