Figure 1: The yield of charged particles per unit rapidity, $dN_{ch}/d\eta_{lab}$, for various centralities in $p$-Pb collisions at $\sqrt{s_{NN}} = 8.16$ TeV, using the ZNA method. The data points represent different centrality intervals: 0-5%, 5-10%, 10-20%, 20-40%, and 40-60%. The central values are shown with error bands, and the statistical errors are indicated by error bars on the data points.