Data from 10-20% Pb-Pb collisions at $\sqrt{s_{NN}} = 2.76$ TeV measured by the ALICE experiment. The plot shows the $V_2$ distribution for pions ($\pi^\pm$) as a function of $p_T$, compared to a fit and systematic uncertainties. The data points are represented by different symbols for different regions of $\Delta \eta$ and $|y|$. The fit is indicated by a solid line, and the systematic uncertainty is shown by the dashed lines.