$v_2(\Delta\eta \geq 2)$ as a function of $p_T$ for different centrality bins:

- 0-5% centrality bin
- 5-10% centrality bin
- 10-20% centrality bin
- 20-30% centrality bin
- 30-40% centrality bin
- 40-50% centrality bin

The data is from ALICE Pb-Pb collisions at $\sqrt{s_{NN}} = 5.02$ TeV. The plots show the ratio of $v_2(\Delta\eta > 2)$ to $v_2$ for different hadron species: $h^+$, $\pi^-$, $K^-$, and $p+\bar{p}$. The centrality bins are indicated by the percentage of the total event rate.