HERMES PRELIMINARY \[\text{ep} \rightarrow \text{e}f_0(980)\text{X}\]

- **Q^2 (GeV^2)**: The graph on the top left shows the normalized yield as a function of $Q^2$ with the line representing PYTHIA6 (u$\bar{u}$+d$\bar{d}$) and PARJ(15)=0.08.

- **z**: The graph on the top right shows the normalized yield as a function of $z$.

- **P_t^2 (GeV^2)**: The graph on the bottom left shows the normalized yield as a function of $P_t^2$.

- **v (GeV)**: The graph on the bottom right shows the normalized yield as a function of $v$. 