CMS Preliminary $\sqrt{s_{NN}} = 5.02$ TeV $L = 35$ nb$^{-1}$

- **pPb Data, 5.02 TeV**
- **PYTHIA Z2**

The graph shows the b-jet fraction as a function of b-jet $p_T$ [GeV/c]. The data points are compared with the PYTHIA Z2 simulation. The graph is labeled with CMS Preliminary and includes the LHC energy and luminosity details.