The ATLAS experiment at the CERN European Laboratory for Particle Physics, with a proton-proton center-of-mass energy of $\sqrt{s} = 13$ TeV and an integrated luminosity of 36.1 fb$^{-1}$, has published a study on the uncertainties in the measurement of $p_T^{\text{lead}}$ for muons. The graph shows the contributions of various sources to the uncertainty in the data, including:

- **Total**
- **Data statistics**
- **$e, \mu, E_T^{\text{miss,track}}$**
- **Jets**
- **$b$-tagging**
- **$W+\text{jets}$**
- **$t\bar{t}+Wt$**
- **Other bkgs**
- **Unfolding**
- **PDF+scale**

The graph indicates the percentage uncertainty across different $p_T^{\text{lead}}$ values, with the x-axis representing $p_T^{\text{lead}}$ in GeV and the y-axis representing the uncertainty in percentage.