**ATLAS Simulation Preliminary**

The graph shows the dependence of $d\sigma_2/\sigma_{(p_T \text{ cut})}$ on $p_{THjj}^{Cut}$ [GeV]. The plots are for different values of $\mu$:

- $\mu = 2m_H$
- $\mu = m_H$
- $\mu = m_H/2$
- $\Delta\sigma_2$

The x-axis represents $p_{THjj}^{Cut}$ [GeV], while the y-axis represents $d\sigma_2/\sigma_{(p_T \text{ cut})}$ [fb / GeV].