The figure shows a graph with the relative uncertainty $\sigma$ on the y-axis and $p_T(t)$ in [GeV] on the x-axis. The CMS Phase-2 Simulation Preliminary results are indicated. The x-axis ranges from 0 to 800 GeV, and the y-axis ranges from 0 to 0.22. The legend includes lines for Combined, Theoretical, Jet energy, b tagging, Other exp., and Stat. The CMS Phase-2 solid line and Phys. Rev. D 97, 112003: dashed line are highlighted. The data is provided for $3 \text{ ab}^{-1} (14 \text{ TeV}), 35.8 \text{ fb}^{-1} (13 \text{ TeV})$. The graph is used to demonstrate the uncertainty in measurements as a function of jet transverse momentum. The text refers to relative uncertainty and simulation preliminary results.