\( \frac{^3H}{^3He} \) vs. \( p_T \) (GeV/c)

- ALICE Pb–Pb 0–10%, \( \sqrt{s_{NN}} = 5.02 \) TeV
- ALICE Pb–Pb 10–30%, \( \sqrt{s_{NN}} = 5.02 \) TeV
- ALICE Pb–Pb 30–50%, \( \sqrt{s_{NN}} = 5.02 \) TeV

\( ^3H \rightarrow ^3He + \pi \) B.R. = 0.25