

Ratio

ALICE PreliminaryPb-Pb $\sqrt{s_{\text{NN}}} = 5.02$ TeV, 10-20% (open markers)Xe-Xe $\sqrt{s_{\text{NN}}} = 5.44$ TeV, 0-10% (full markers)● $(p+\bar{p})/\phi \times 0.1$ ■ $(p+\bar{p})/(\pi^++\pi^-)$ ★ $(\Lambda+\bar{\Lambda})/2K_S^0$ 