

 $p_T/A = 0.75 \text{ GeV/}c$ — d, r = 3.2 fm—  $^3\text{H}$ , r = 2.15 fm—  $^3\text{He}$ , r = 2.48 fm—  $^3_{\Lambda}\text{He}$ , r = 6.8 fm—  $^4_{\Lambda}\text{He}$ , r = 1.9 fm—  $^4_{\Lambda}\text{H}$ , r = 2.4 fm—  $^4_{\Lambda}\text{He}$ , r = 5.5 fm—  $^4_{\Lambda}\text{He}$ , r = 2.4 fm