ALICE

▼ Pb-Pb $\sqrt{s_{NN}}$ = 5.02 TeV, prelim.

● Pb-Pb $\sqrt{s_{NN}}$ = 2.76 TeV [PRC 93, 0249717 (2016)

▲ p-Pb $\sqrt{s_{NN}}$ = 5.02 TeV, 21.09.2018

■ pp $\sqrt{s}$ = 7 TeV [arXiv:1709.08522]

Blast-Wave (π,K,p) + GSI-Heid. (T = 156 MeV)

- - - B_3, Pb-Pb $\sqrt{s_{NN}}$ = 2.76 TeV

Coalescence

━━ B_3 coalesc., $r(^3\text{He})$ = 2.48 fm

B_3: p_T/A = 0.73 GeV/c