



ALICE

- Pb-Pb $\sqrt{s_{NN}} = 5.02 \text{ TeV}$, prelim.
- Pb-Pb $\sqrt{s_{NN}} = 2.76 \text{ TeV}$ [PRC 93, 0249717 (2016)]
- pp $\sqrt{s} = 7 \text{ TeV}$ [arXiv:1709.08522]
- $B_{3,\Lambda}$, Pb-Pb $\sqrt{s_{NN}} = 2.76 \text{ TeV}$ [PLB 754, 360-372 (2016)]

Blast-Wave (π, K, p) + GSI-Heid. ($T = 156 \text{ MeV}$)

- - B_3 , Pb-Pb $\sqrt{s_{NN}} = 2.76 \text{ TeV}$
- - $B_{3,\Lambda}$, Pb-Pb $\sqrt{s_{NN}} = 2.76 \text{ TeV}$

Coalescence

- B_3 coalesc., $r(^3\text{He}) = 1.75 \text{ fm}$
- B_3 coalesc., $r(^3\text{He}) = 0$ (point-like)
- $B_{3,\Lambda}$ coalesc., $r(^3_\Lambda\text{H}) = 10.6 \text{ fm}$