



- ALICE, Pb-Pb $\sqrt{s_{NN}} = 2.76 \text{ TeV}$
- ALICE, pp $\sqrt{s} = 7 \text{ TeV}$ (INEL>0)
- ⋯ BW + GSI-Heid. ($T_{\text{chem}} = 156 \text{ MeV}$), Pb-Pb
- B_A coalescence
 - $r(d) = 3.2 \text{ fm}$
 - $r(^3\text{He}) = 2.48 \text{ fm}$
 - $r(^3\text{H}) = 6.8 \text{ fm}$
 - $r(^4_\Lambda\text{H}) = 2.4 \text{ fm}$
 - $r(^4_\Lambda\text{He}) = 1.9 \text{ fm}$
- - - $r(^3\text{H}) = 14.1 \text{ fm}$
- - - $r(^4_\Lambda\text{H}) = 4.9 \text{ fm}$

