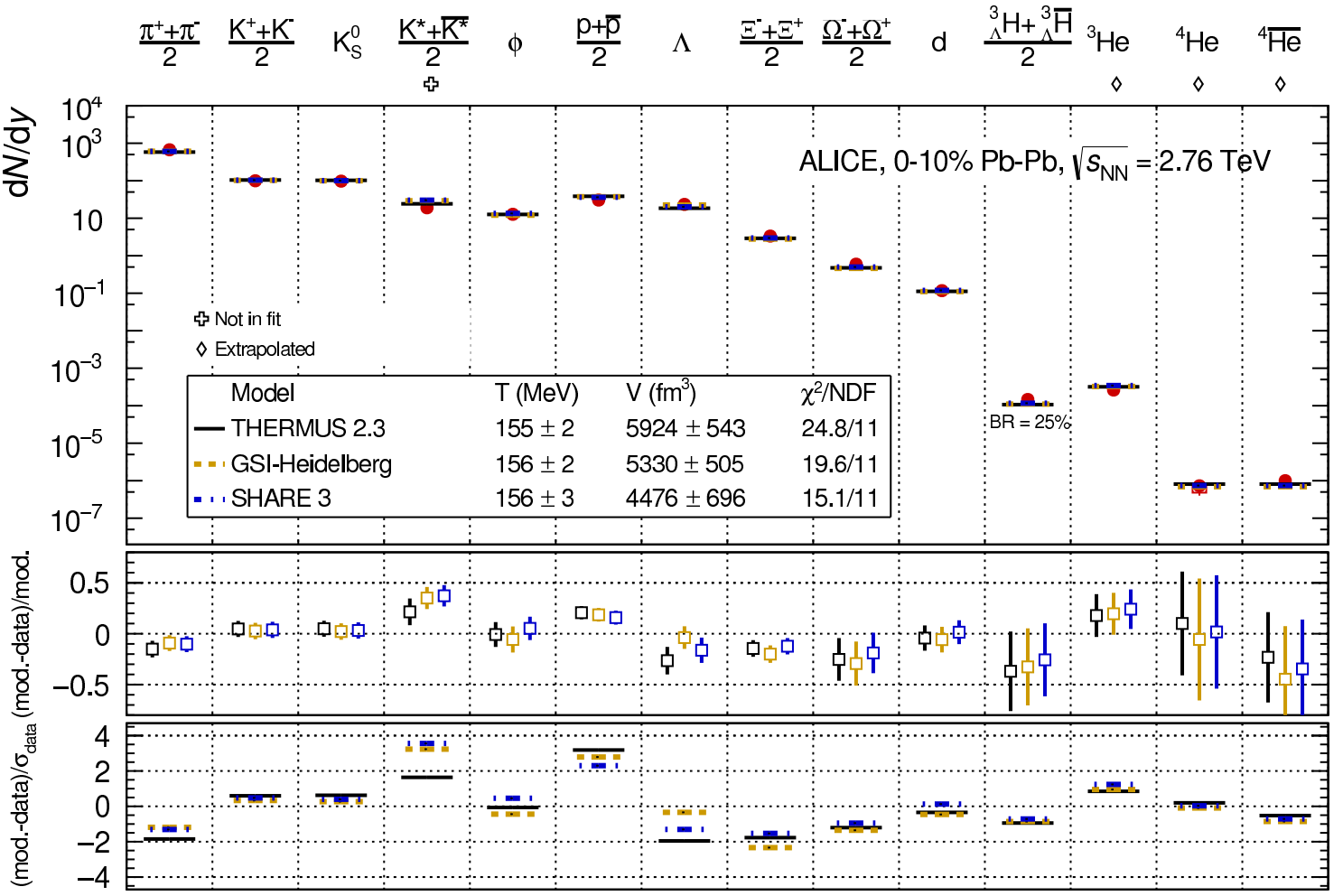
$\frac{\pi^+ + \pi^-}{2}$
$\frac{K^+ + K^-}{2}$
K^0_S
$\frac{K^* + \overline{K}^*}{2}$
ϕ
$\frac{p + \overline{p}}{2}$
Λ
$\frac{\Xi^- + \Xi^+}{2}$
$\frac{\Omega^- + \Omega^+}{2}$
d
$\frac{{}^3_\Lambda H + {}^3_\Lambda \overline{H}}{2}$
${}^3He$
${}^4He$
${}^4\overline{He}$
dN/dy
ALICE, 0-10% Pb-Pb, $\sqrt{s_{NN}}$ = 2.76 TeV
Not in fit
Extrapolated
BR = 25%
Model | T (MeV) | V (fm^3) | χ^2/NDF
THERMUS 2.3 | 155 ± 2 | 5924 ± 543 | 24.8/11
GSI-Heidelberg | 156 ± 2 | 5330 ± 505 | 19.6/11
SHARE 3 | 156 ± 3 | 4476 ± 696 | 15.1/11
(mod.-data)/mod.
(mod.-data)/σ_{data}