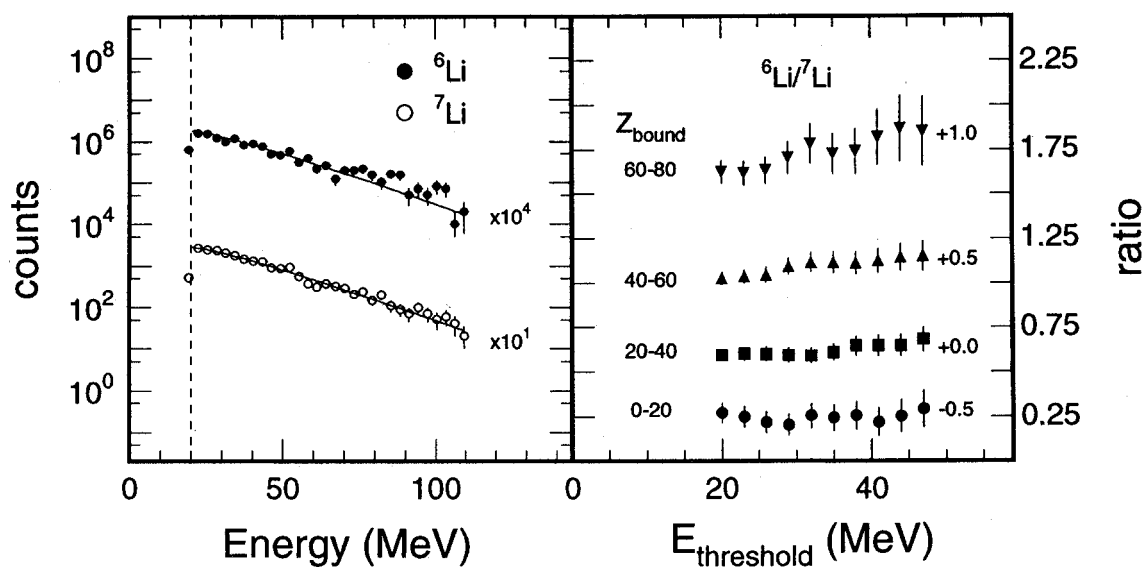


*Erratum*
**Breakup temperature of target spectators in  
 $^{197}\text{Au} + ^{197}\text{Au}$  collisions at  $E/A = 1000$  MeV**

H. Xi et al.

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The technical reproduction of Fig. 3 has been incomplete. The correct figure is shown below.



**Fig. 3.** Energy spectra of  $^{6,7}\text{Li}$  ions, measured at  $\theta_{\text{lab}} = 150^\circ$  (*left panel*), and their yield ratios as a function of the applied energy threshold (*right panel*). The energy spectra are integrated over the full range of  $Z_{\text{bound}}$ , the ratios are given for four bins of  $Z_{\text{bound}}$  as indicated (note the linear offsets). The Maxwellian fit of the  $^7\text{Li}$  spectrum is shown overlaid over the  $^6\text{Li}$  spectrum, after an adjustment of the overall yield factor (*full lines*). The trigger threshold of the 300- $\mu\text{m}$  detector is indicated by the *dashed line*