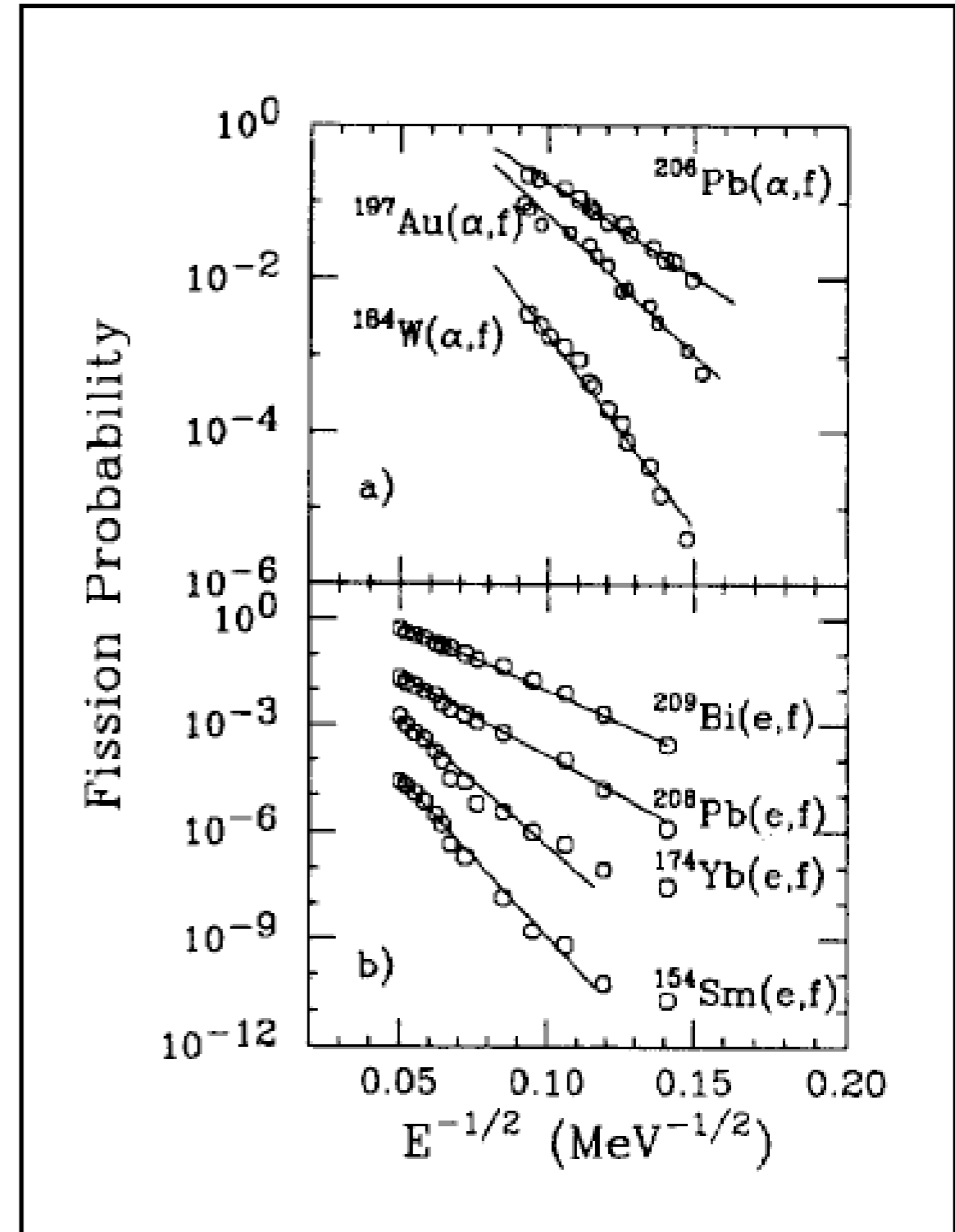
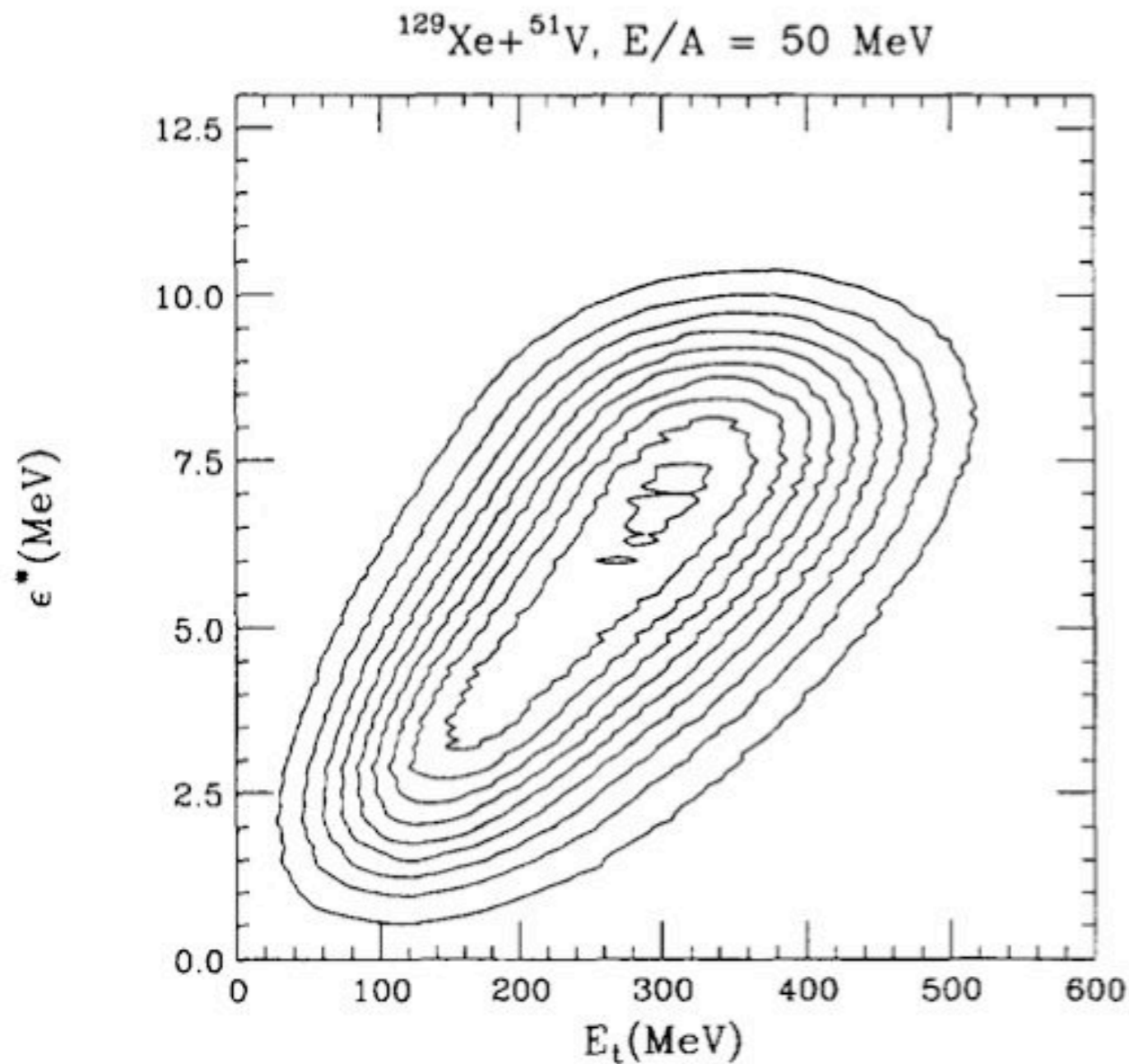


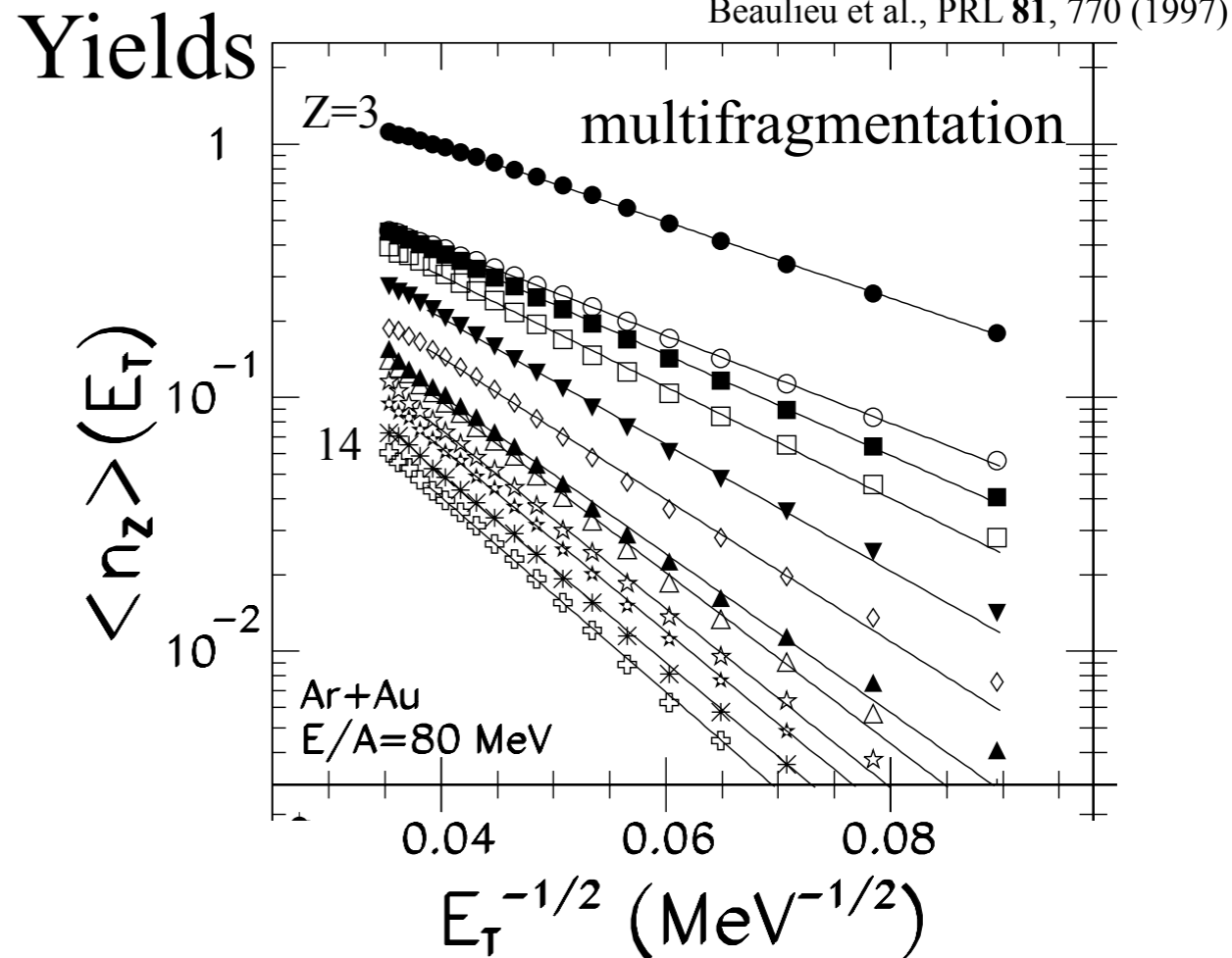
# “Thermometers:”

$E_t$  Proportional to excitation energy

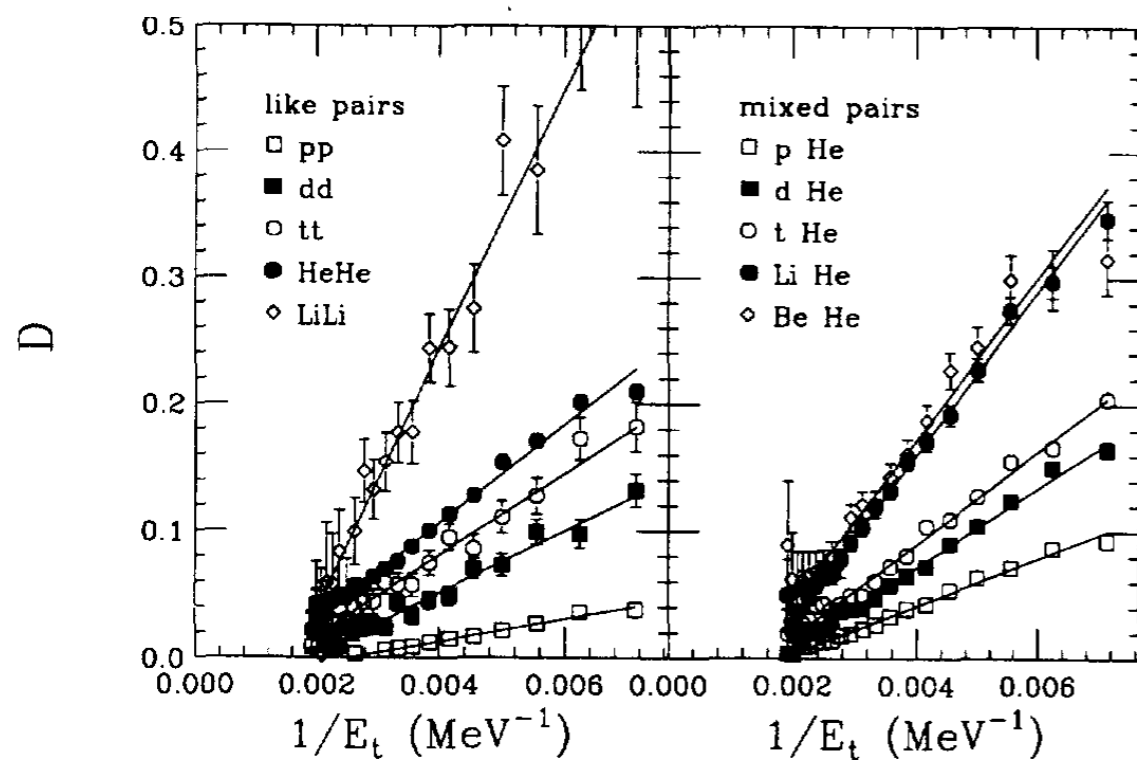
$\epsilon$  (from calorimetry)



Look for thermal  
scaling in:  
yields  
“ $V_2$ ”  
lifetimes



“ $V_2$ ”  $P(\theta, \Delta\phi) \propto 1 + \lambda_1 \cos \Delta\phi + \frac{D}{1 + D/2} \cos 2\Delta\phi$



Phair et al., PRL 77, 822 (1996)

