

Fig. 18.  $\alpha$ -decay energies

$N = 0$  to 25

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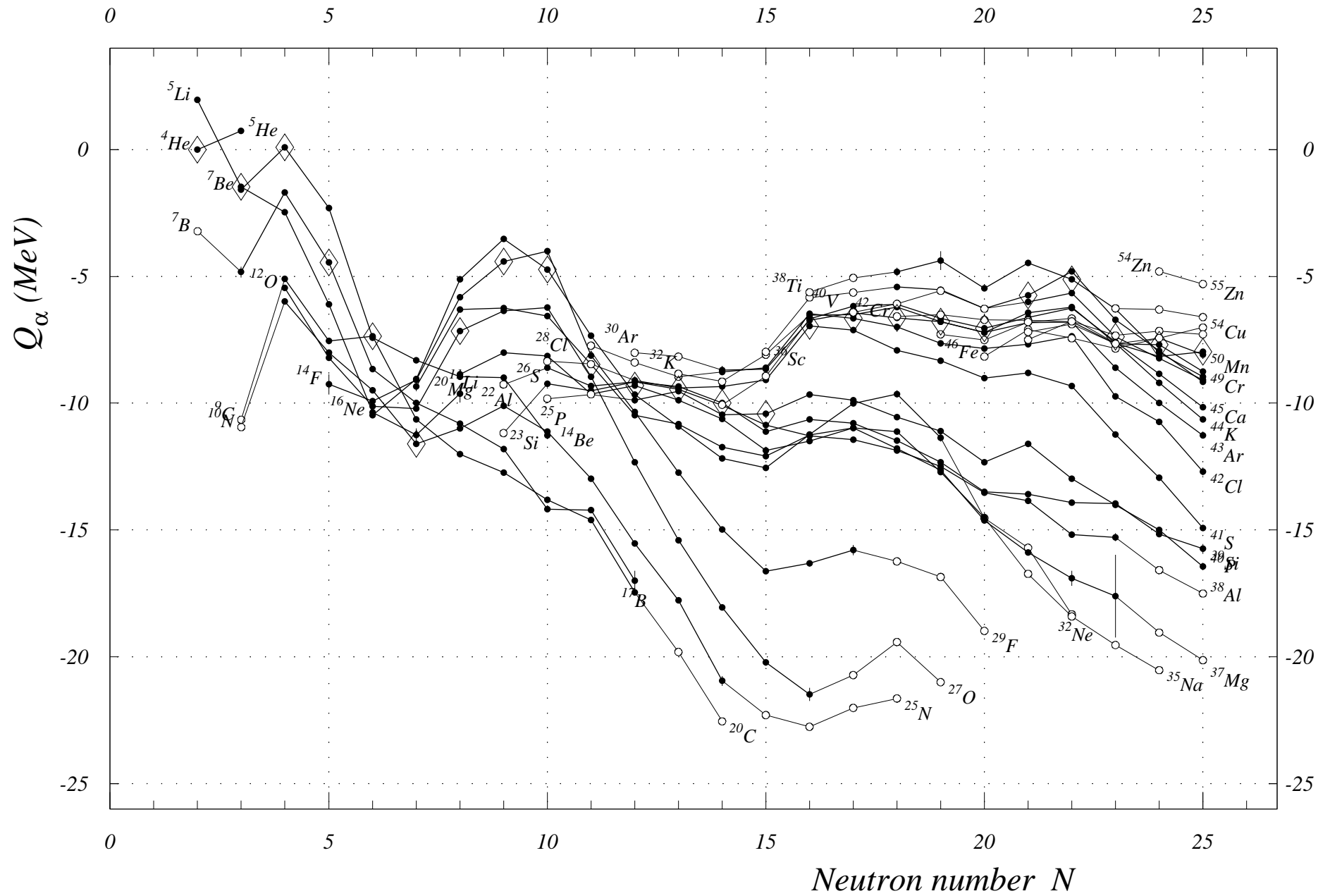


Fig. 19.  $\alpha$ -decay energies

$N = 22$  to  $45$

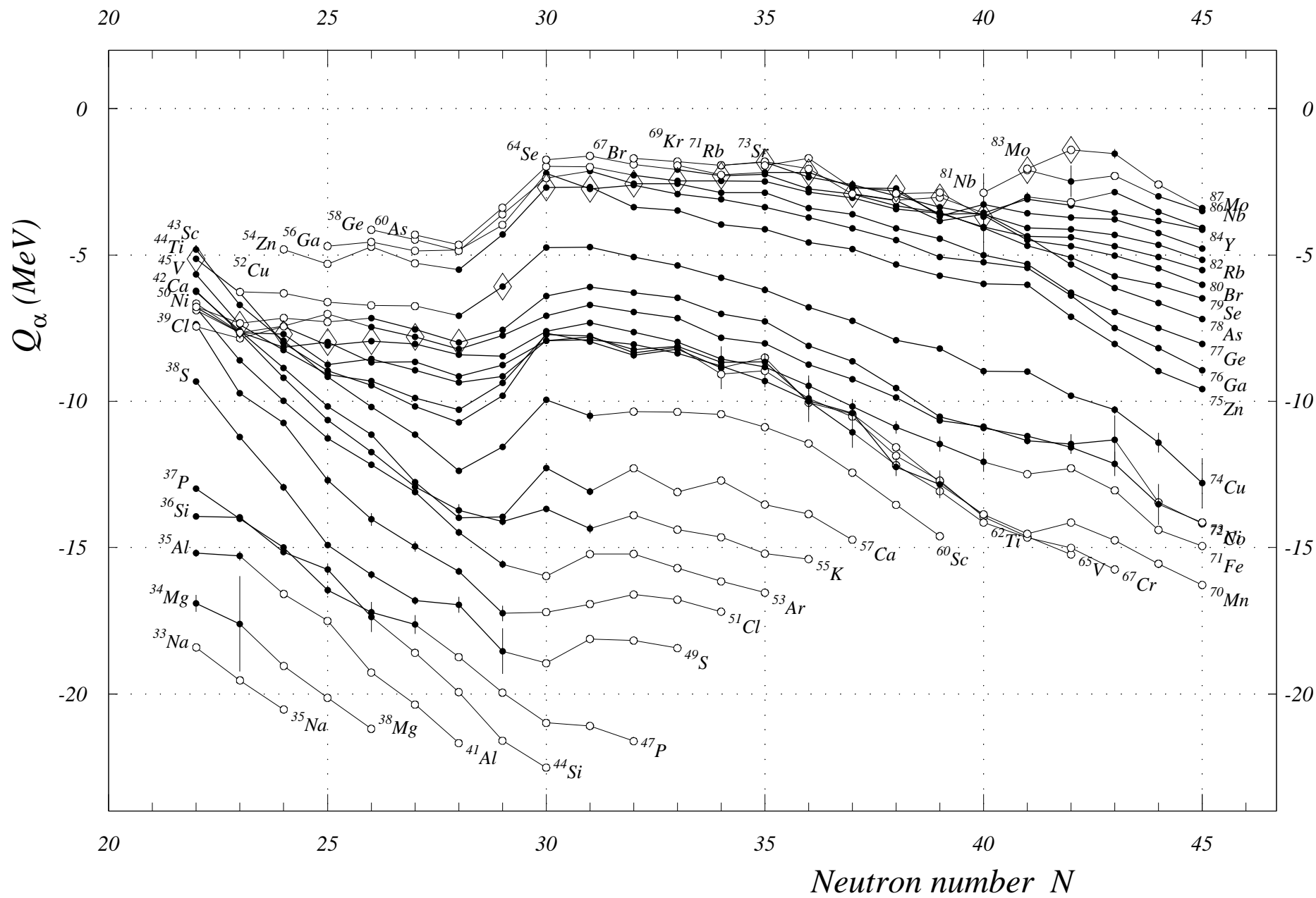


Fig. 20.  $\alpha$ -decay energies

$N = 42$  to  $65$

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a0p4vqcb (apr11)  
Borcea-Audi

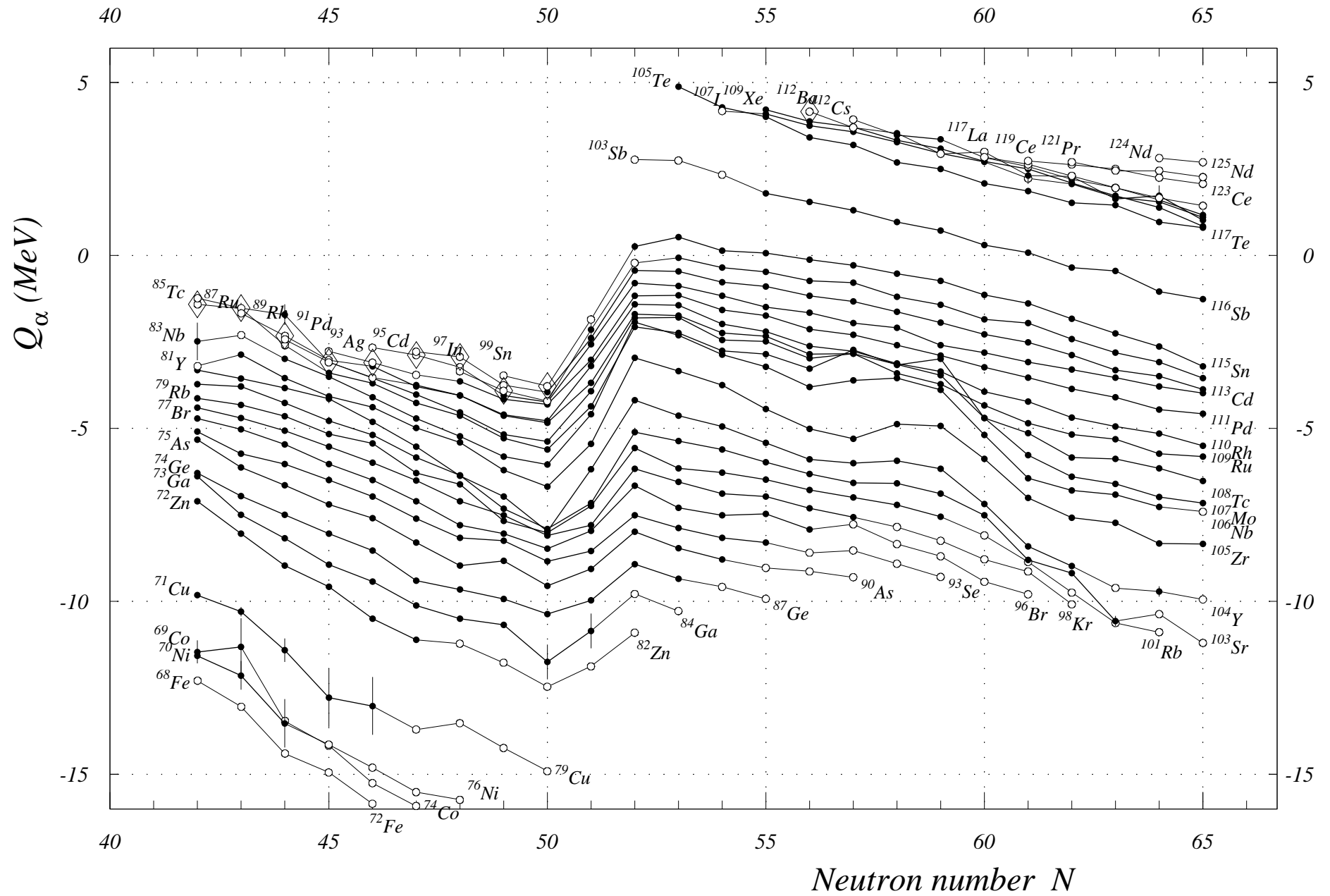


Fig. 21.  $\alpha$ -decay energies

$N = 62$  to  $85$

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a0p4vqcb (apr11)  
Borcea-Audi

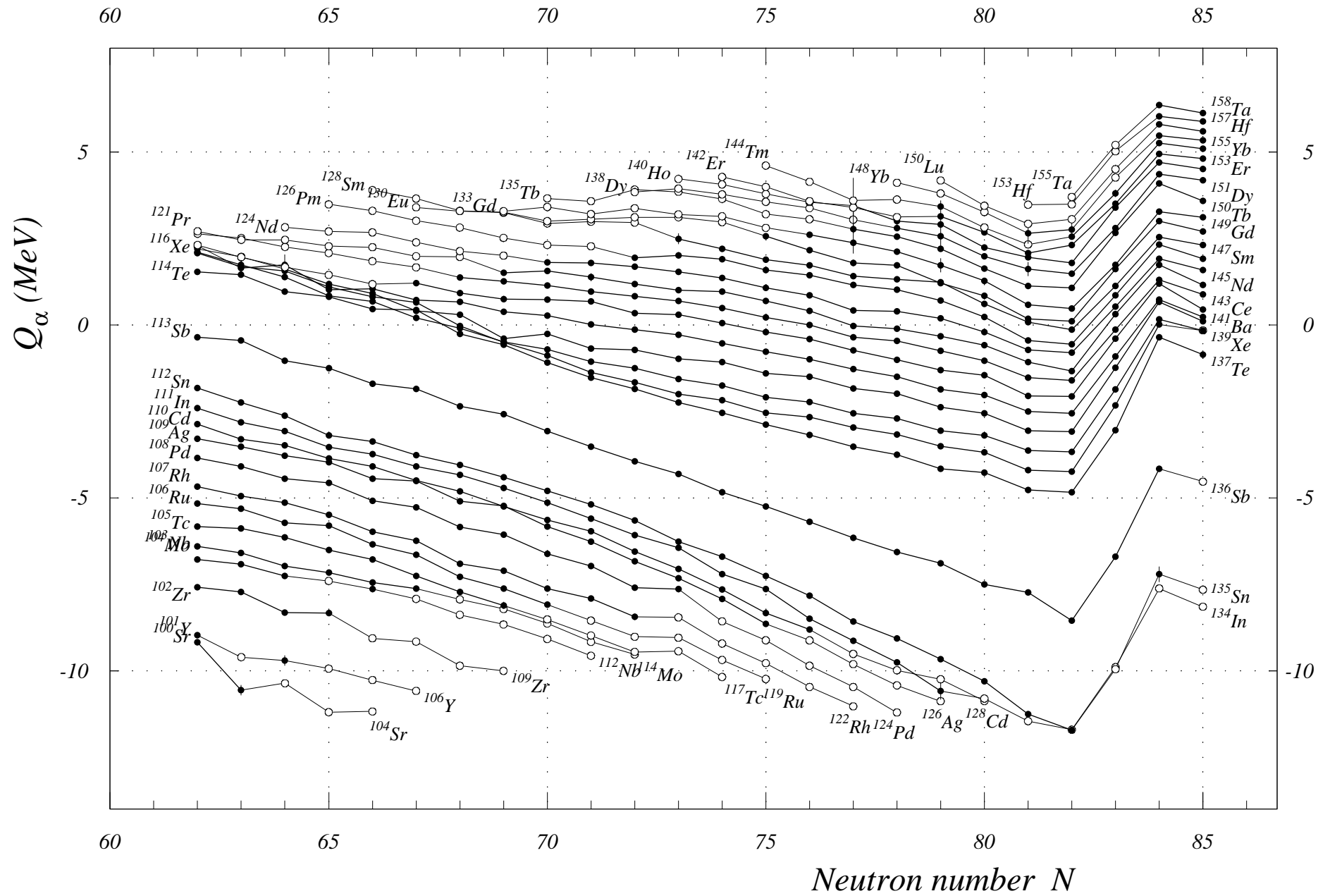


Fig. 22.  $\alpha$ -decay energies

$N = 82$  to  $105$

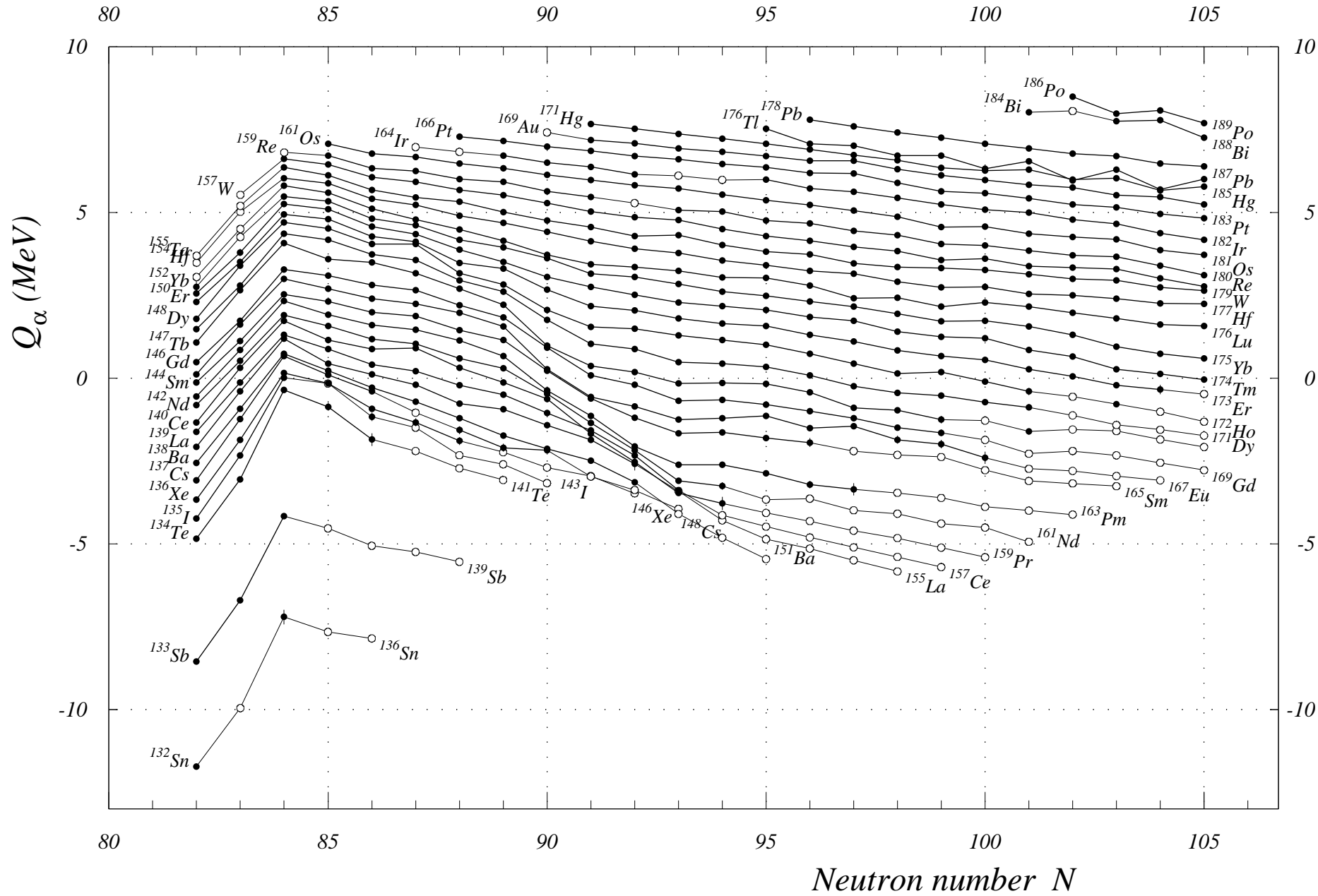


Fig. 23.  $\alpha$ -decay energies

$N = 102$  to  $125$

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a0p4vqcb (apr11)  
Borcea-Audi

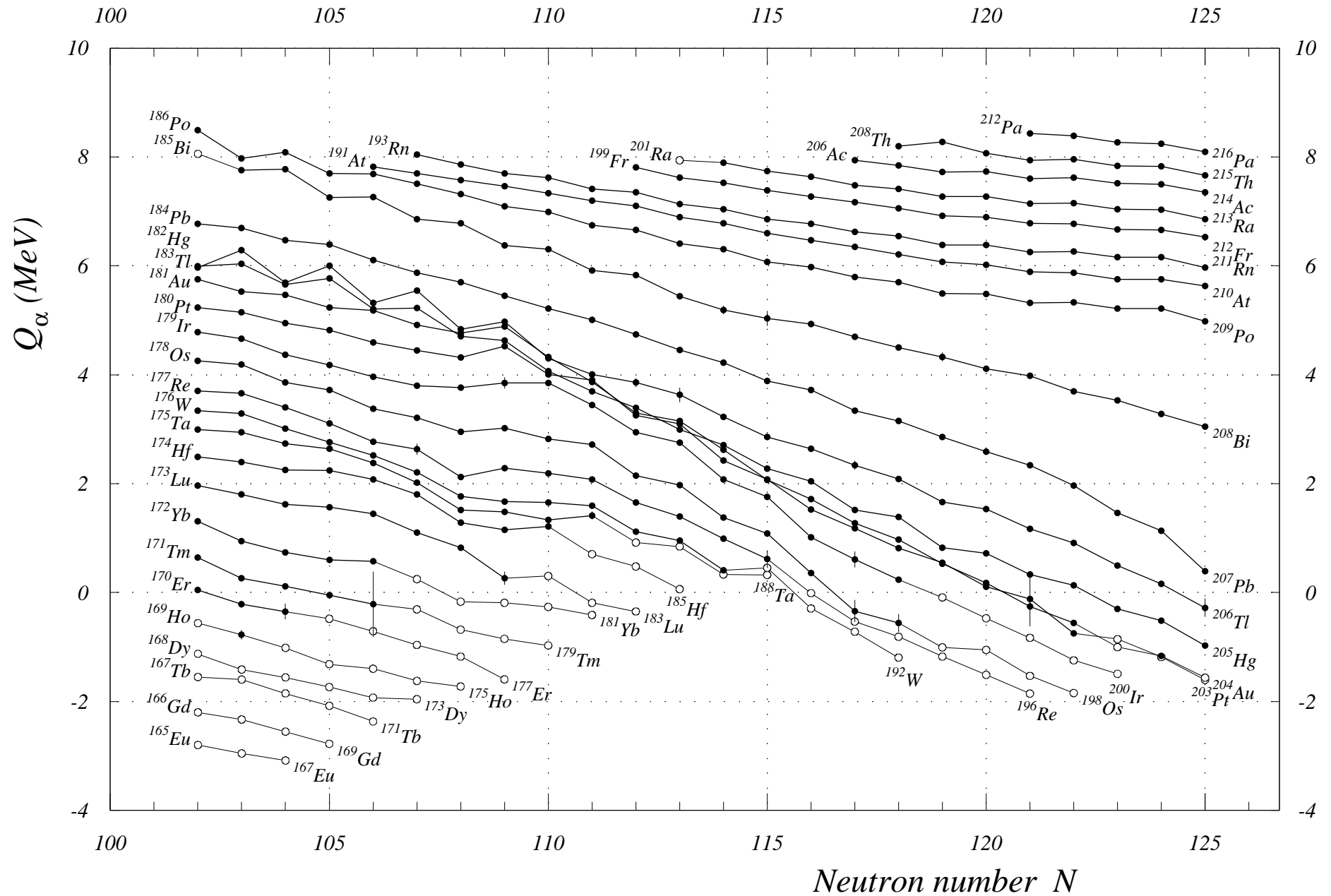


Fig. 24.  $\alpha$ -decay energies

$N = 122$  to  $145$

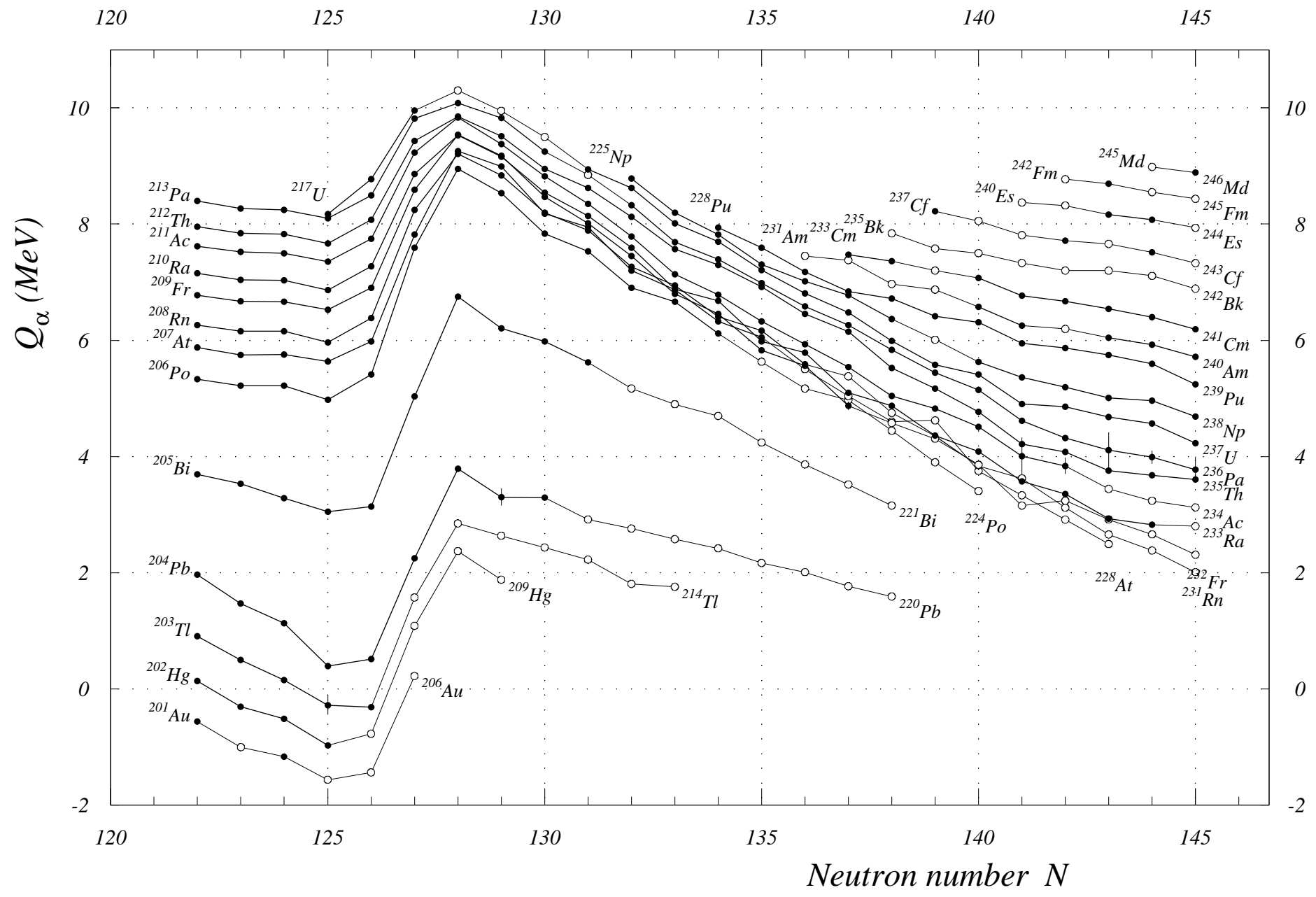


Fig. 25.  $\alpha$ -decay energies  $N = 142$  to  $165$

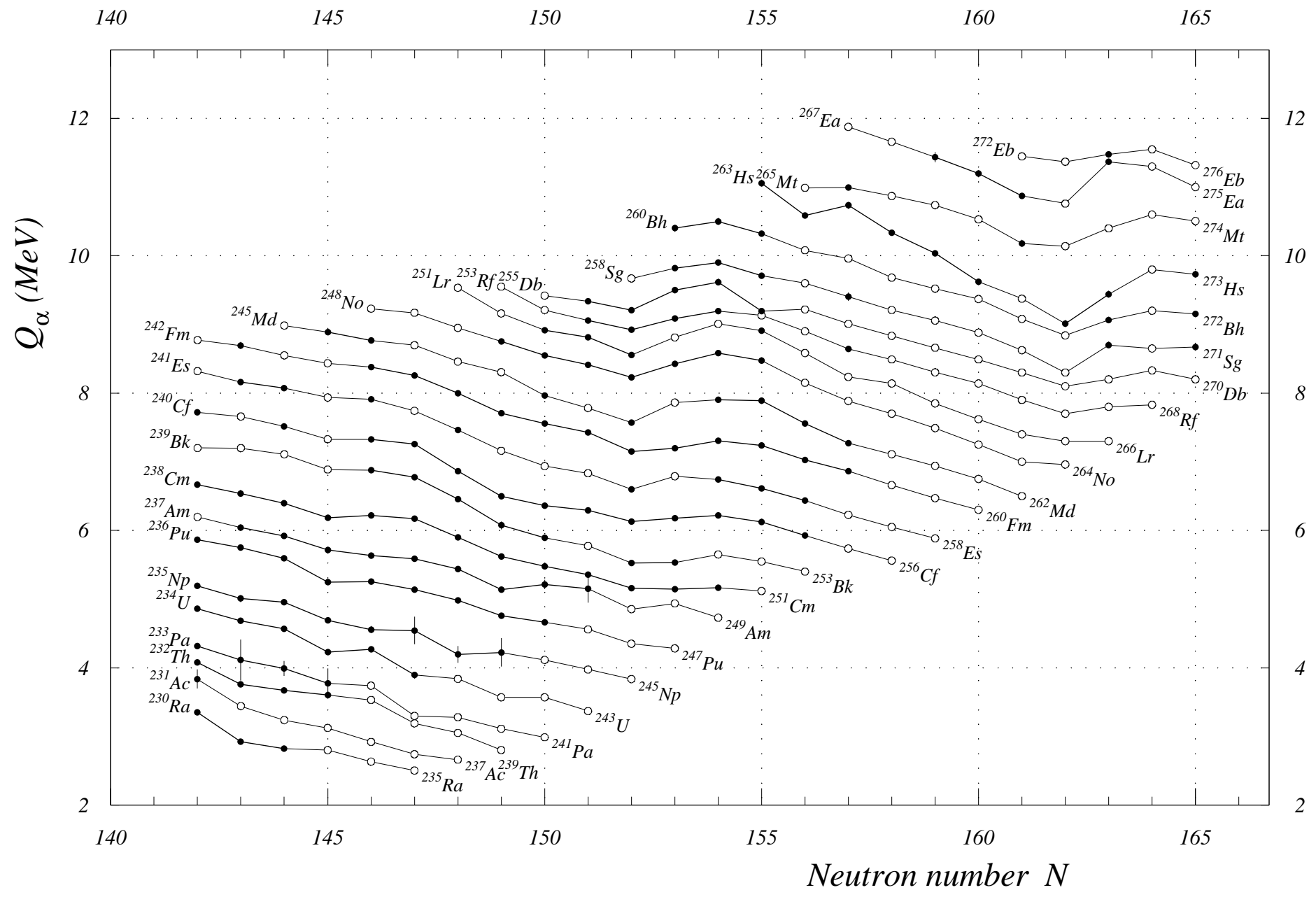




Fig. 26.  $\alpha$ -decay energies  $N = 157$  to  $178$

