



Fig. 2. One-neutron Sep.Energies (even N)  $N = 22$  to 45

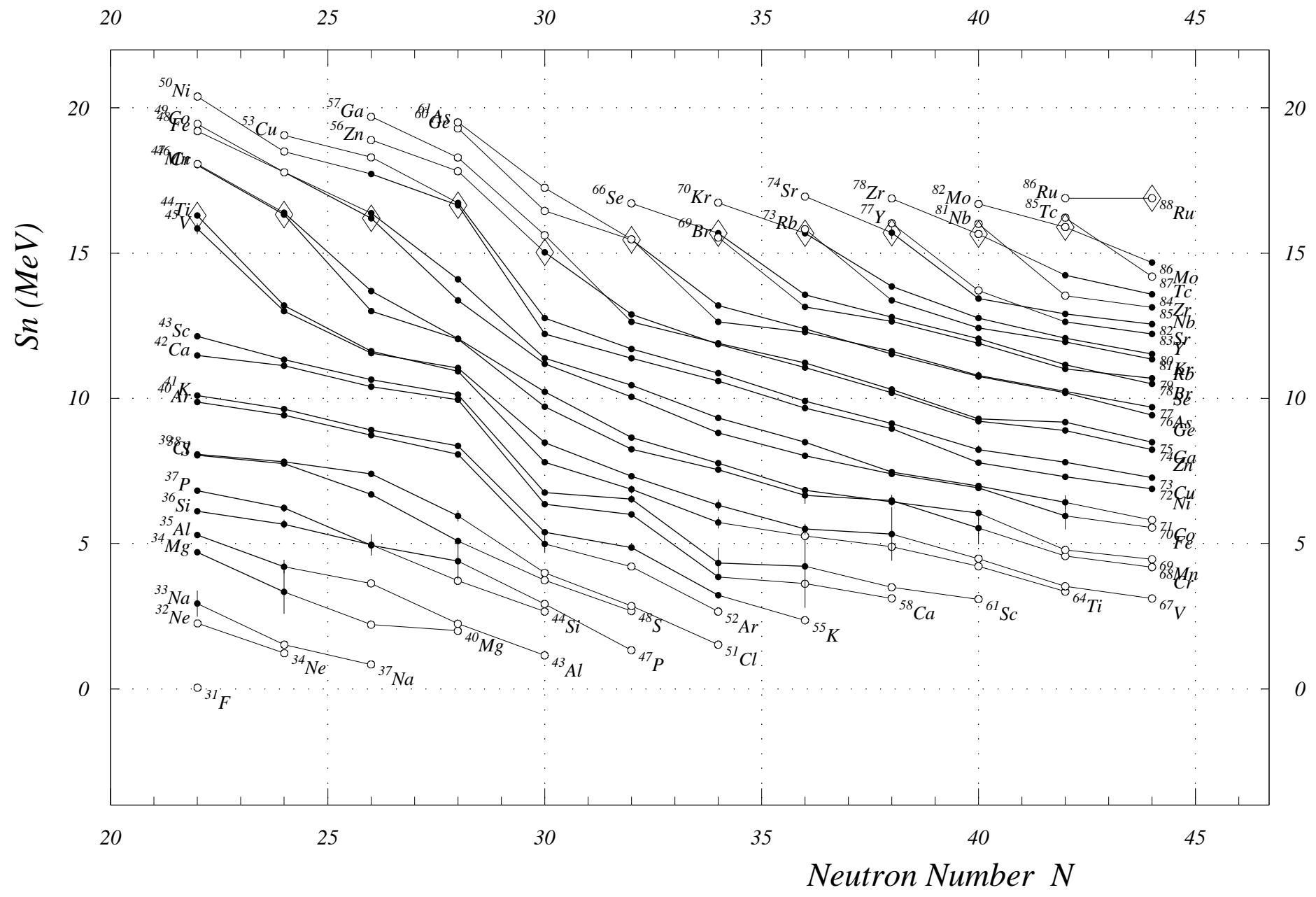


Fig. 3. One-neutron Sep.Energies (even N)  $N = 42$  to  $65$

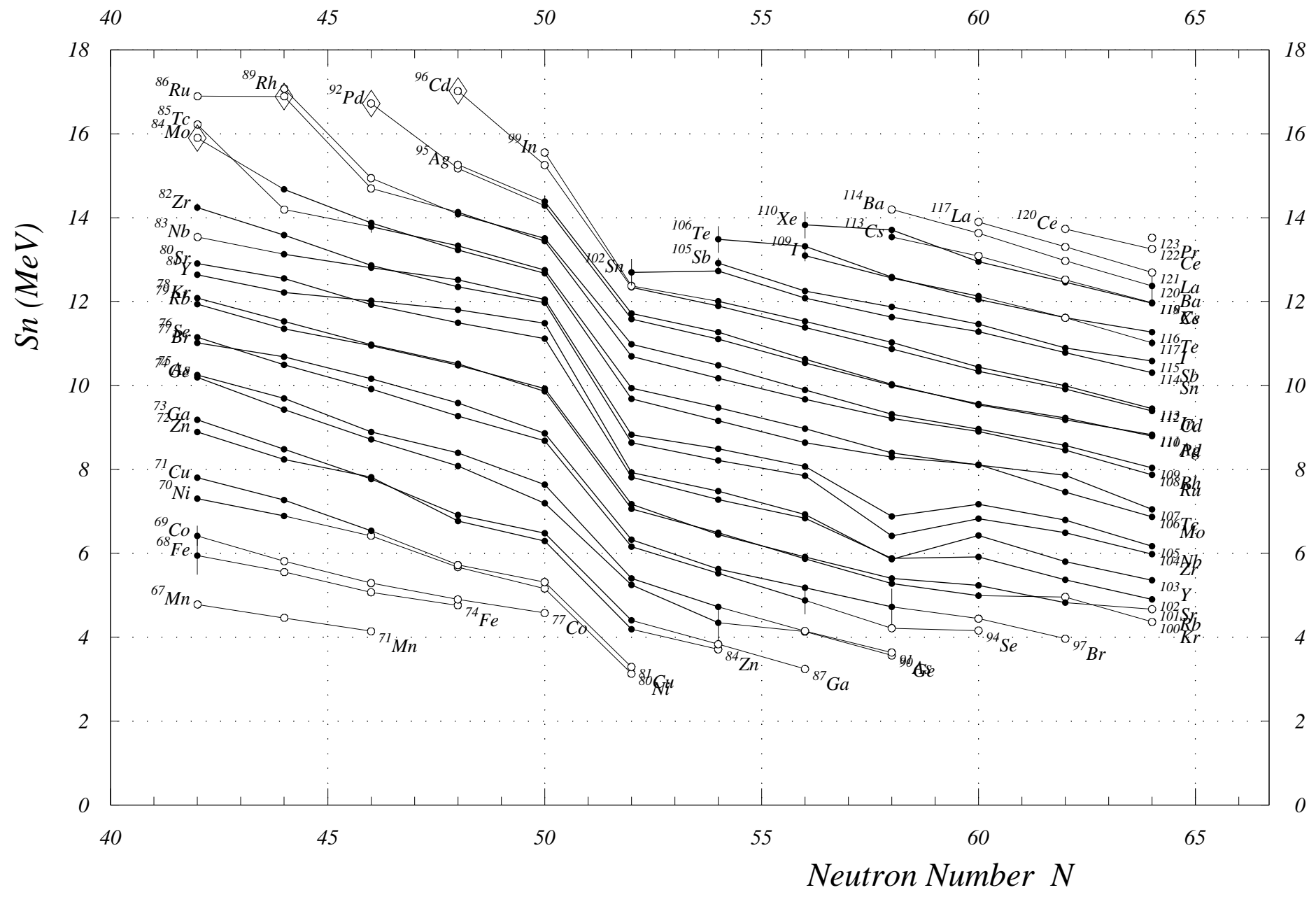


Fig. 4. One-neutron Sep. Energies (even  $N$ )  $N = 62$  to  $85$

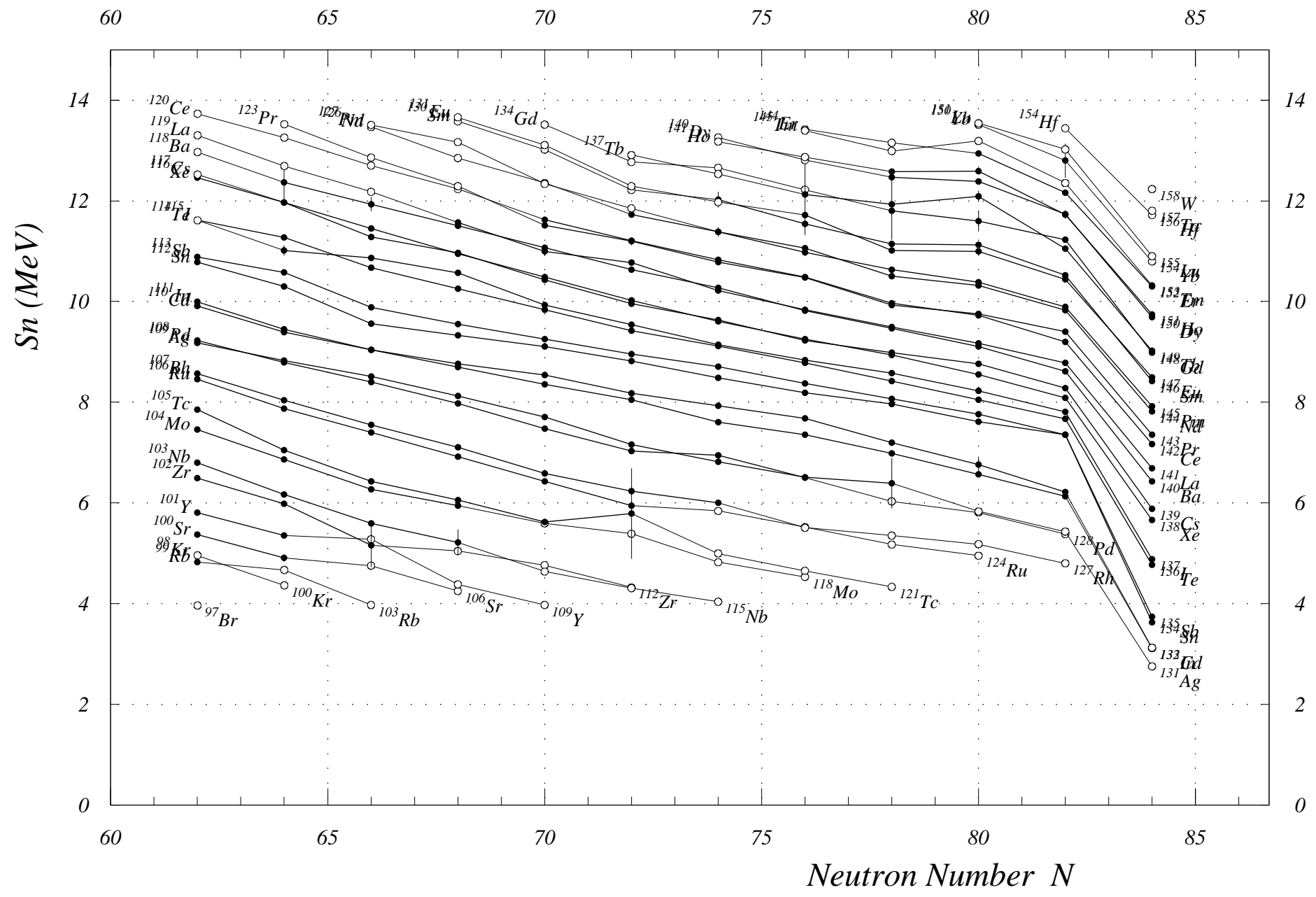


Fig. 5. One-neutron Sep.Energies (even N)  $N = 82$  to  $105$

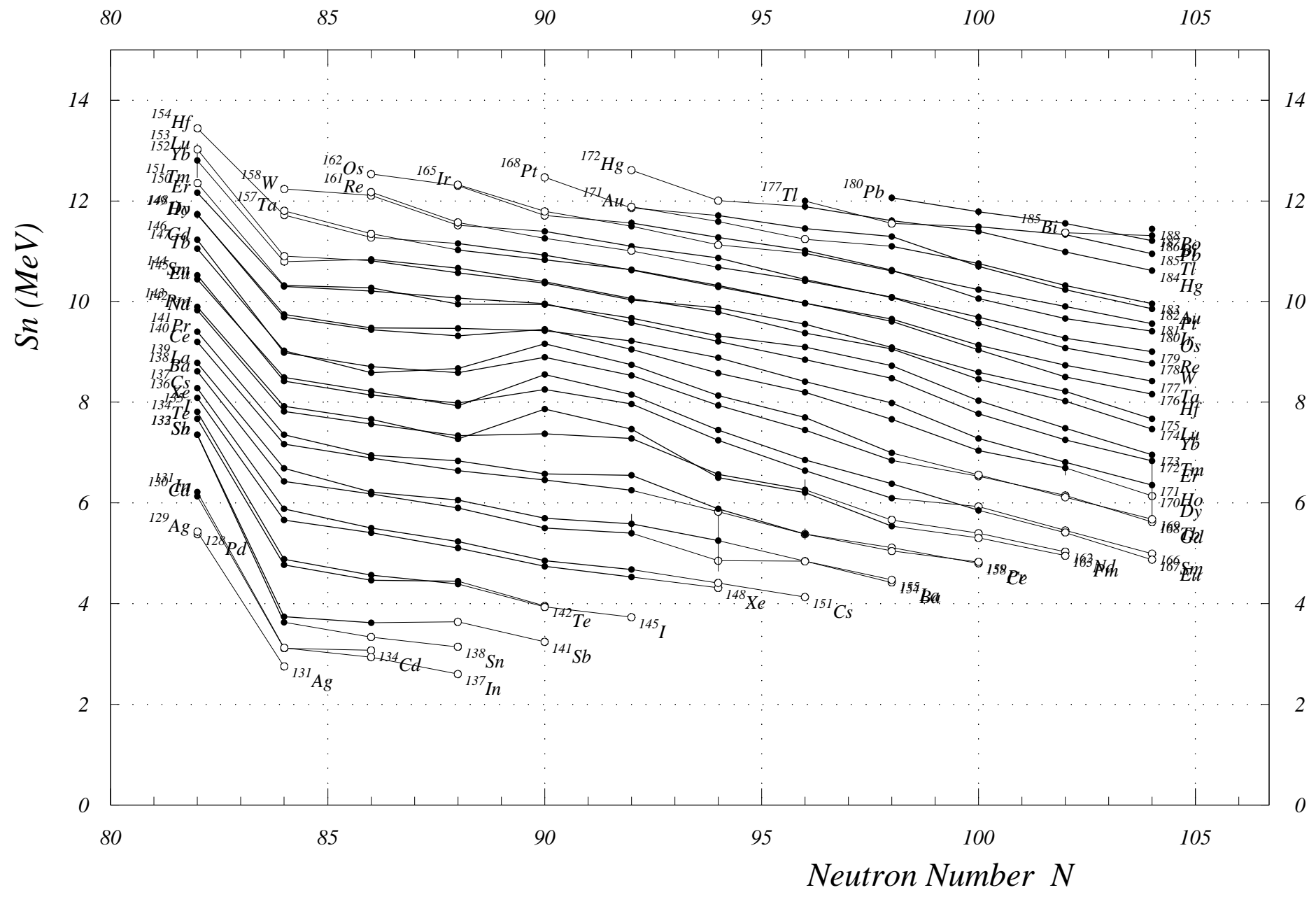


Fig. 6. One-neutron Sep.Energies (even N)  $N = 102$  to  $125$

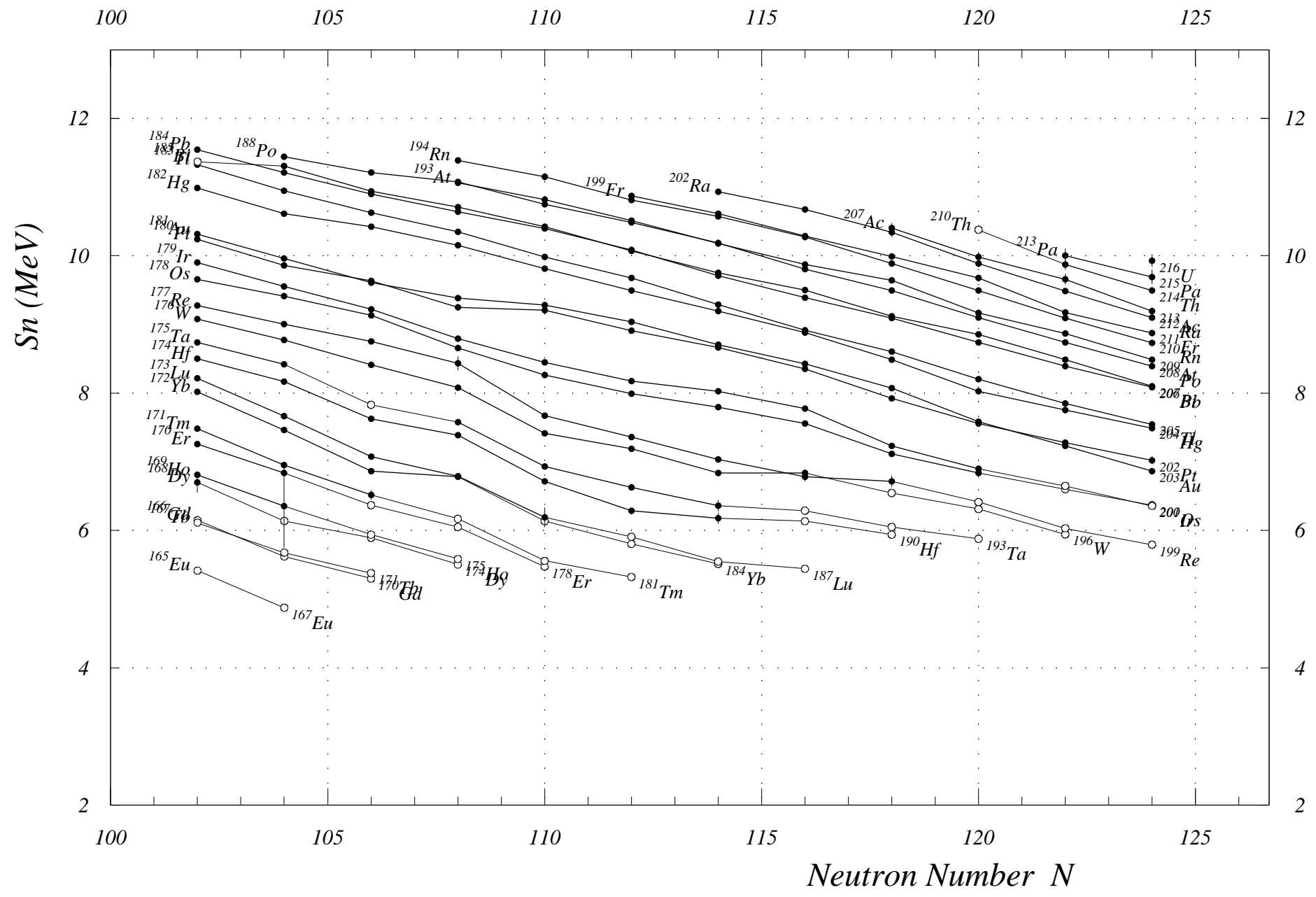


Fig. 7. One-neutron Sep.Energies (even N)  $N = 122$  to  $145$

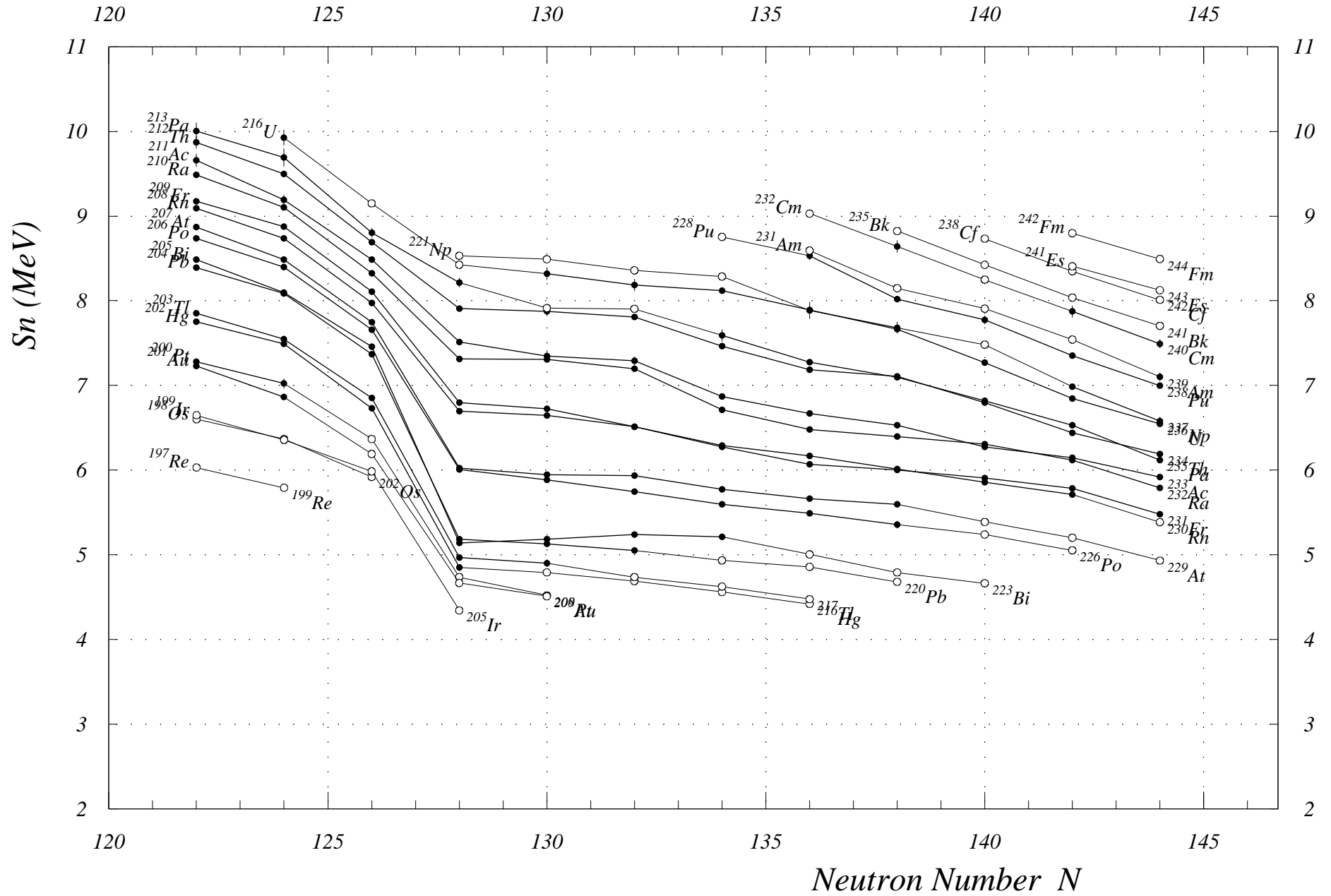


Fig. 8. One-neutron Sep. Energies (even  $N$ )  $N = 142$  to  $166$

M 01 mar 2017  
a0p4g2fu (mar17)  
Borcea-Audi

