

Fig. 10. Two-proton separation energies  $Z = 0$  to 20

s 17 nov 2012  
o0p4gqdq (nov12)  
Borcea-Audi

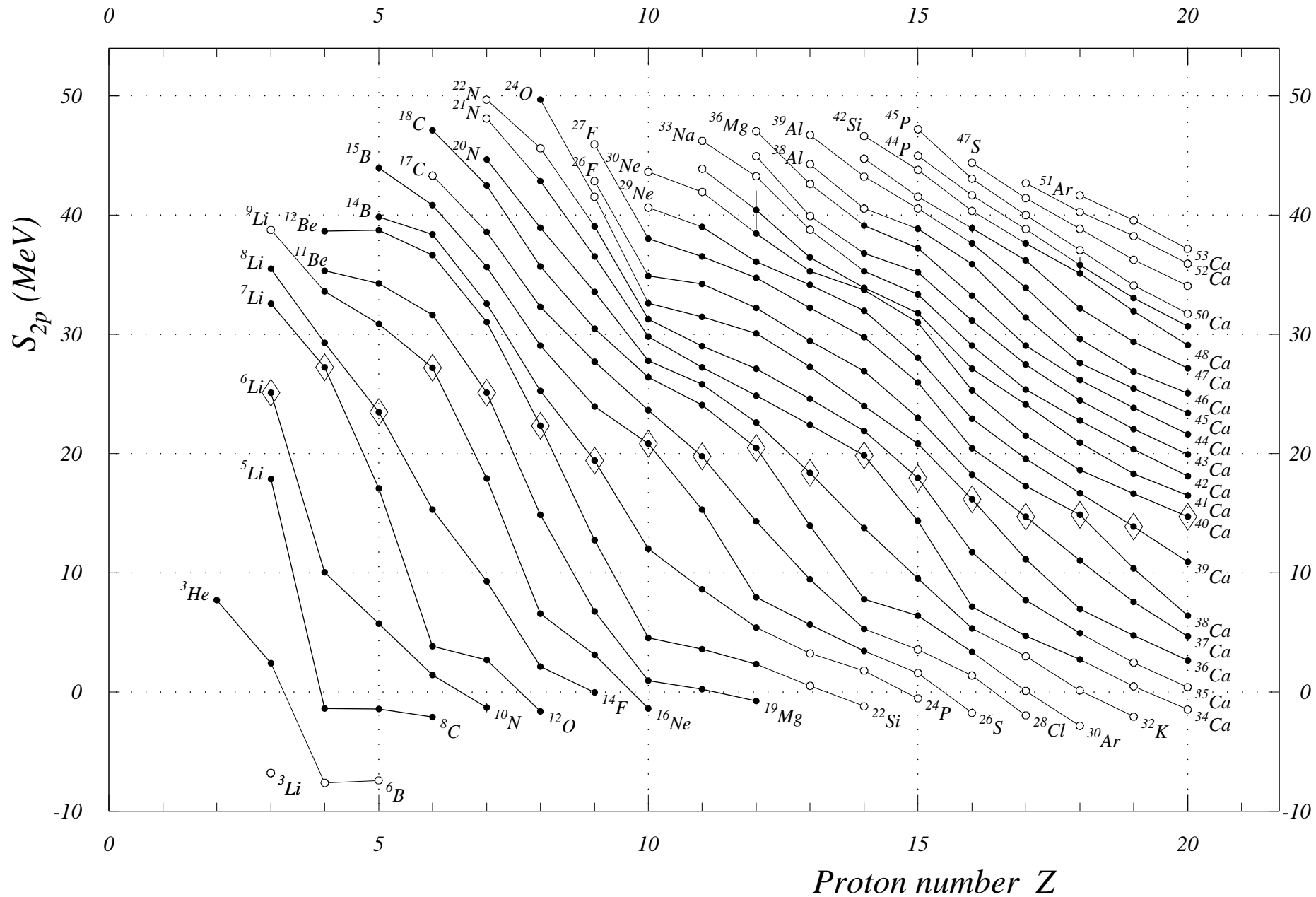


Fig. 11. Two-proton separation energies  $Z = 17$  to  $35$

s 17 nov 2012  
oPp4ggdq (nov12)  
Borcea-Audi

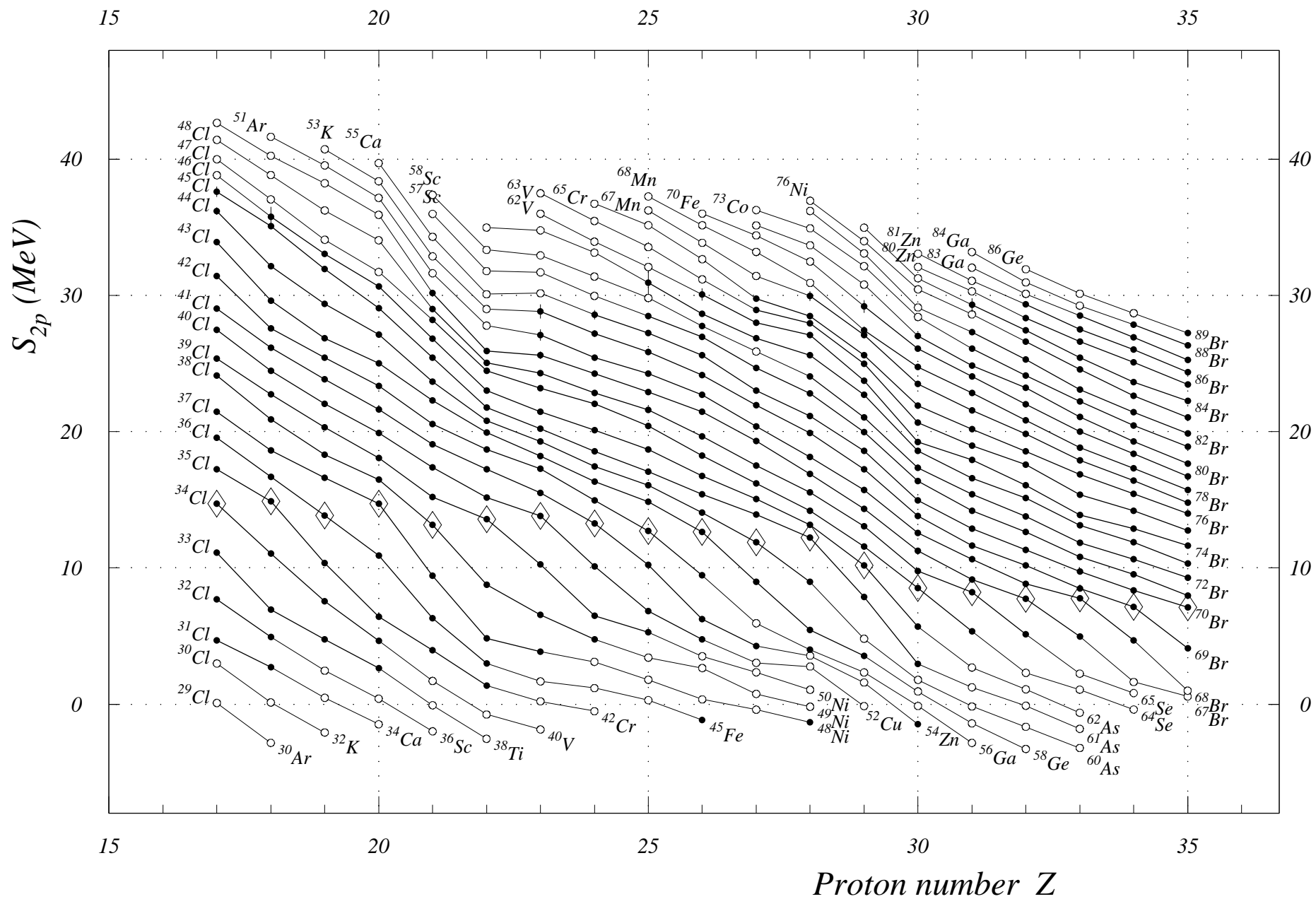


Fig. 12. Two-proton separation energies  $Z = 32$  to 50

s 17 nov 2012  
oP4gqdq (nov12)  
Borcea-Audi

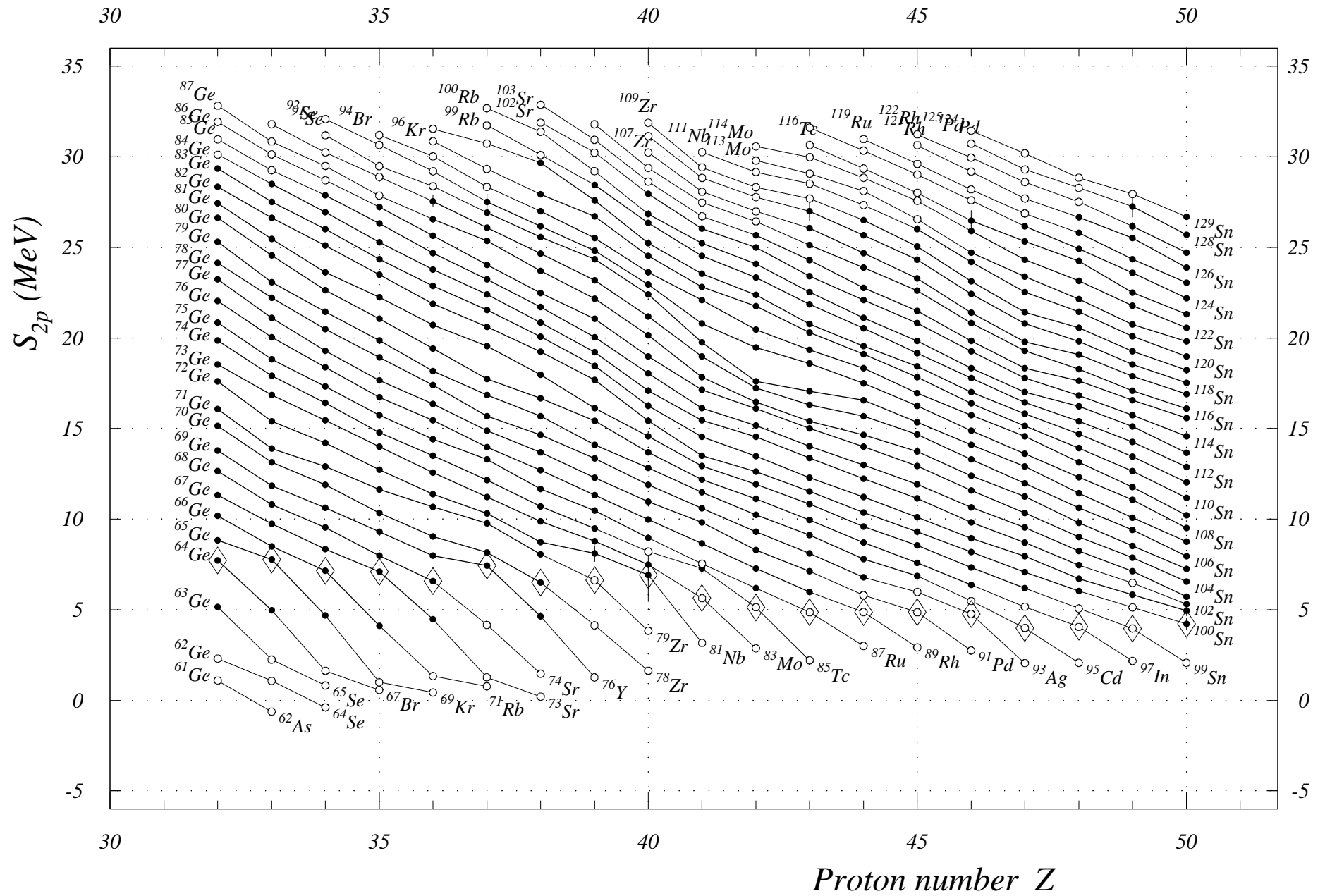


Fig. 13. Two-proton separation energies  $Z = 47$  to  $65$

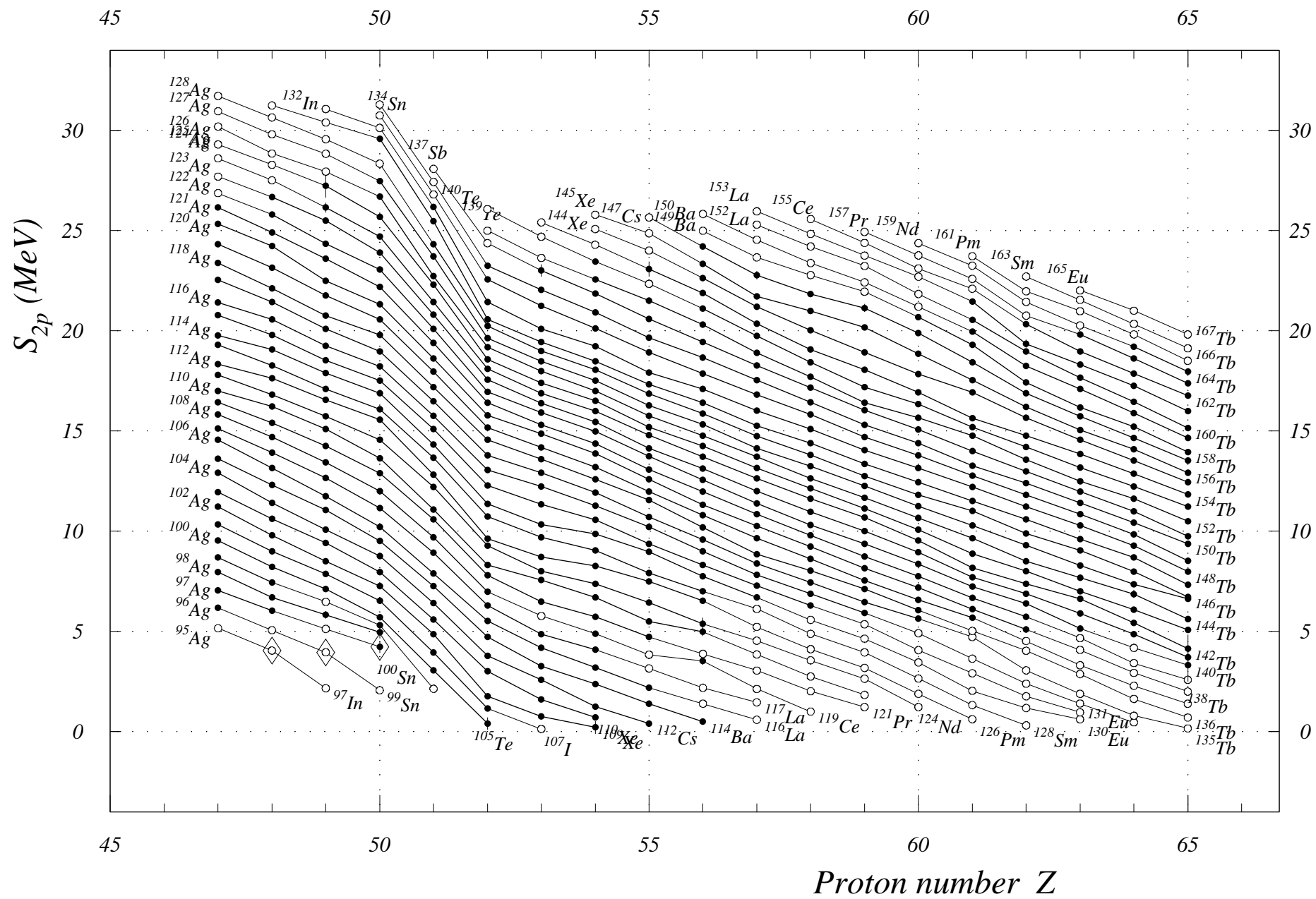


Fig. 14. Two-proton separation energies  $Z = 62$  to  $80$

s 17 nov 2012  
oP4gqdq (nov12)  
Borcea-Audi

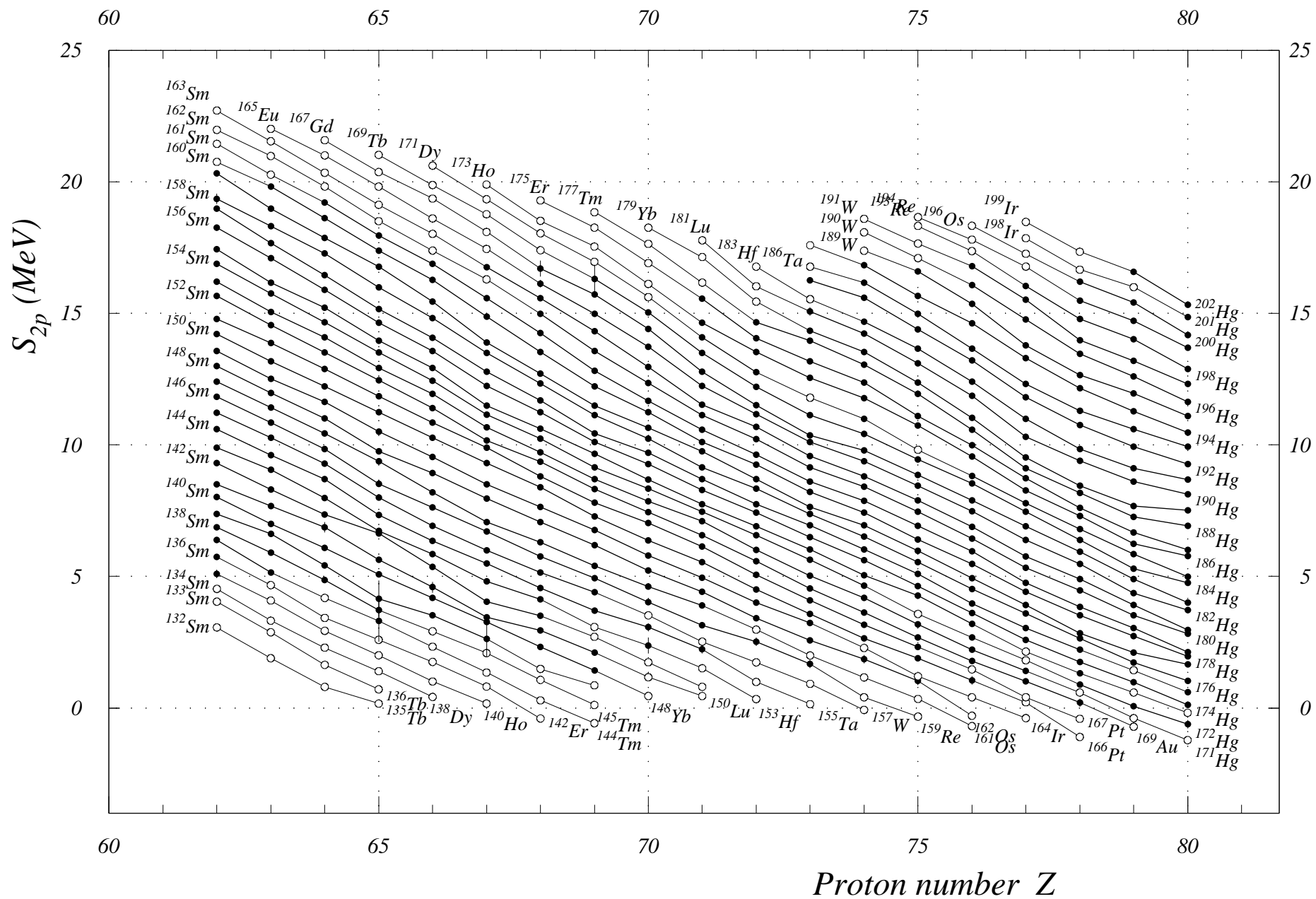


Fig. 15. Two-proton separation energies  $Z = 77$  to  $95$

s 17 nov 2012  
oPp4gqdq (nov12)  
Borcea-Audi

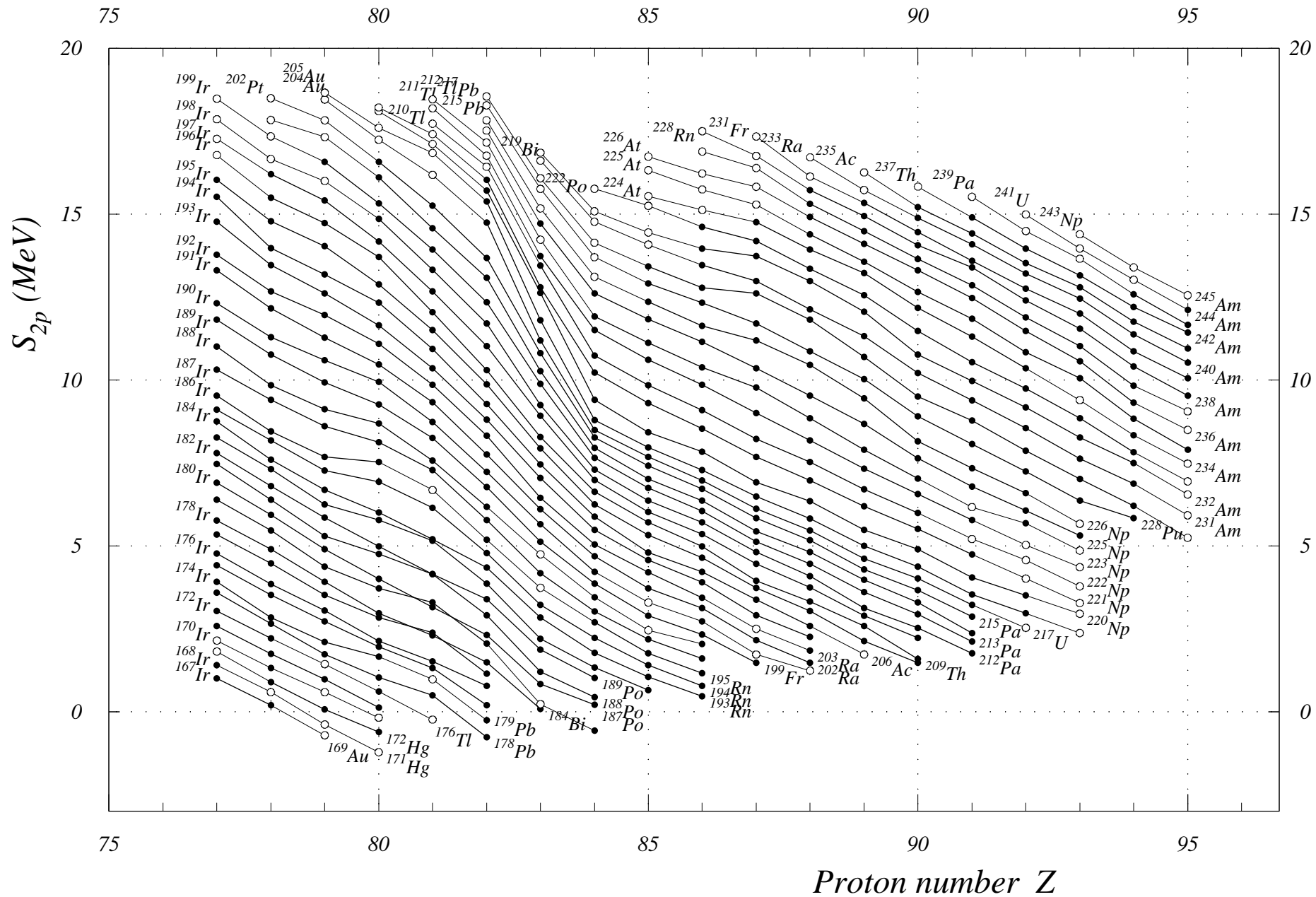


Fig. 16. Two-proton separation energies  $Z = 92$  to  $110$

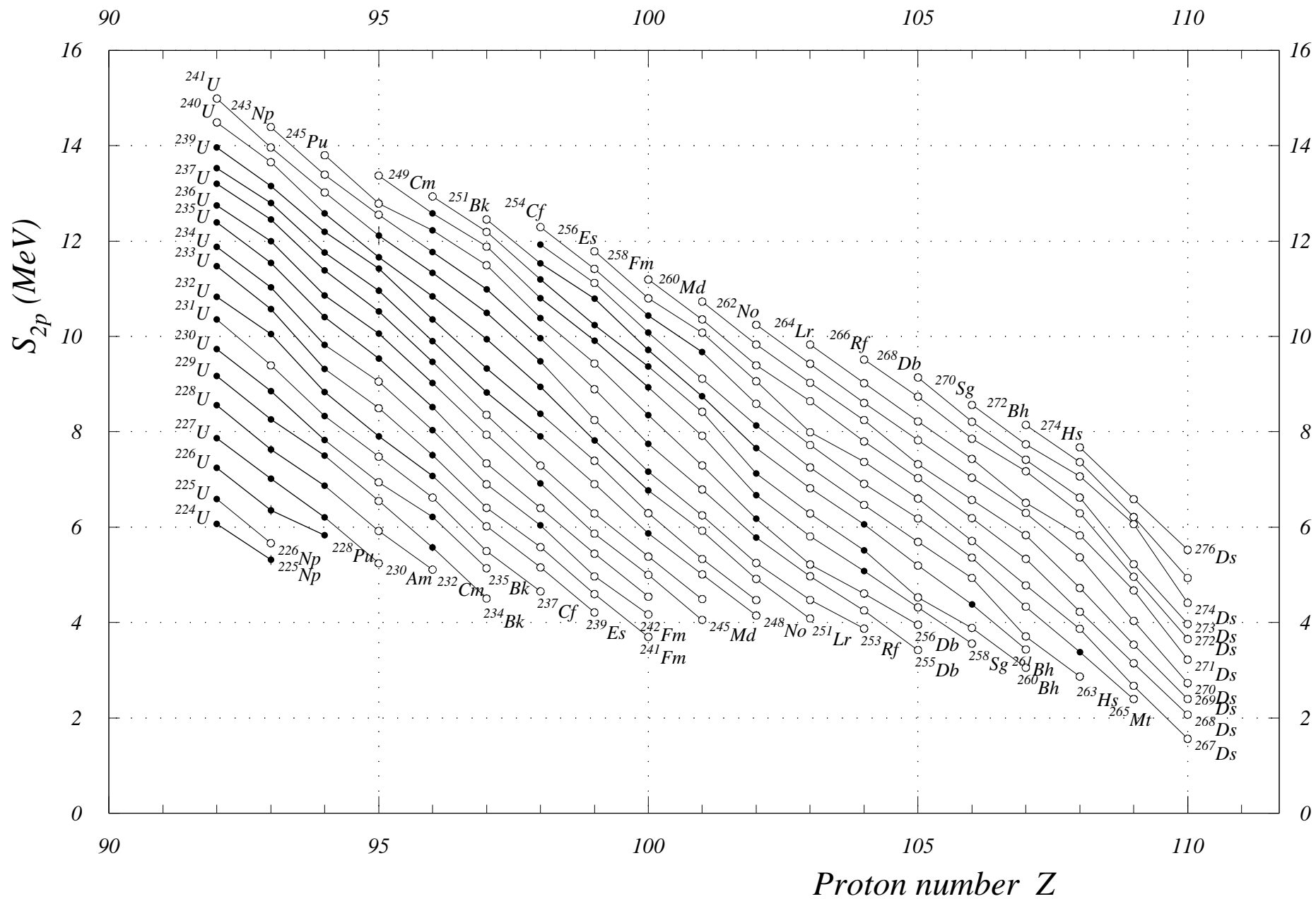


Fig. 17. Two-proton separation energies  $Z = 100$  to 118

