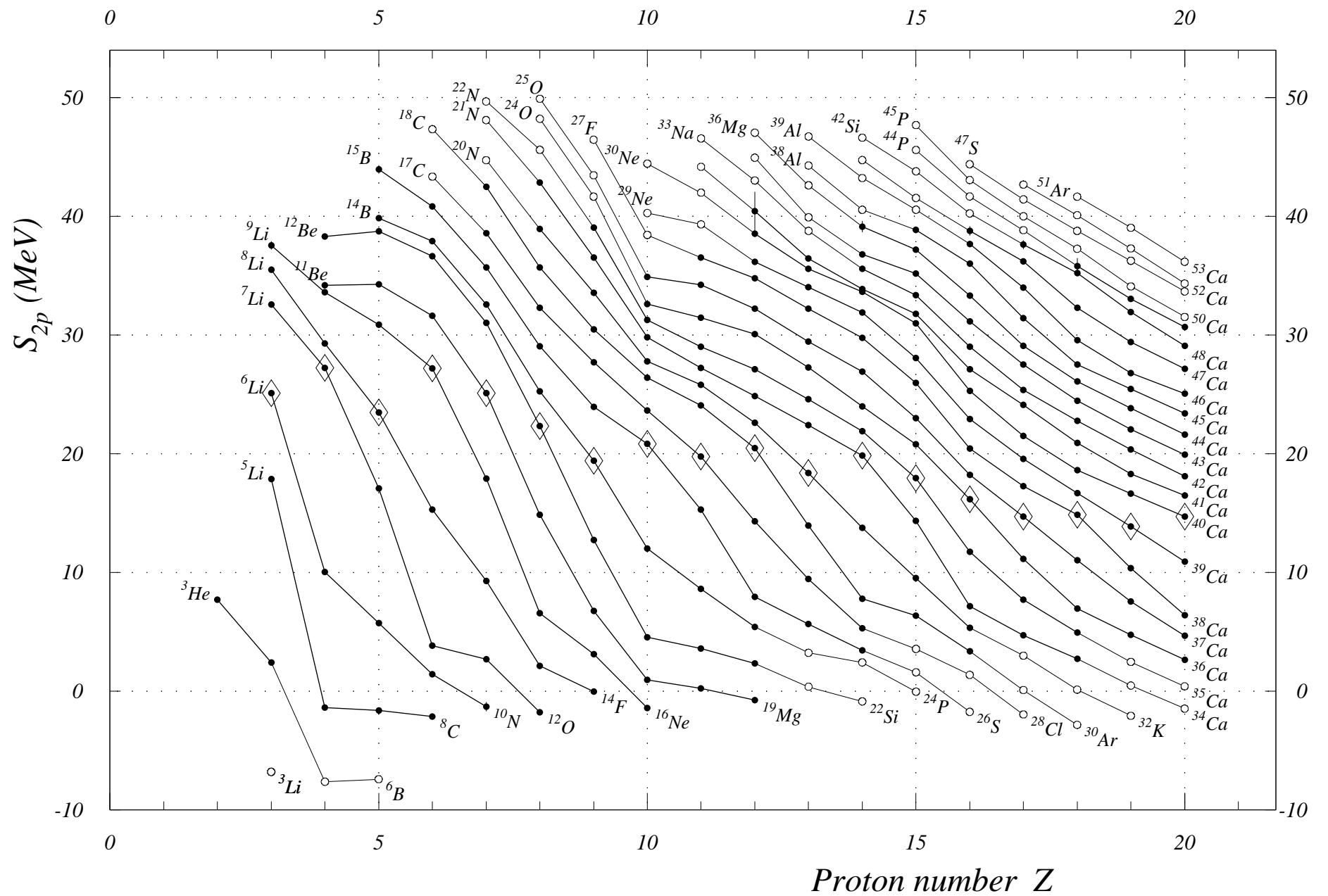


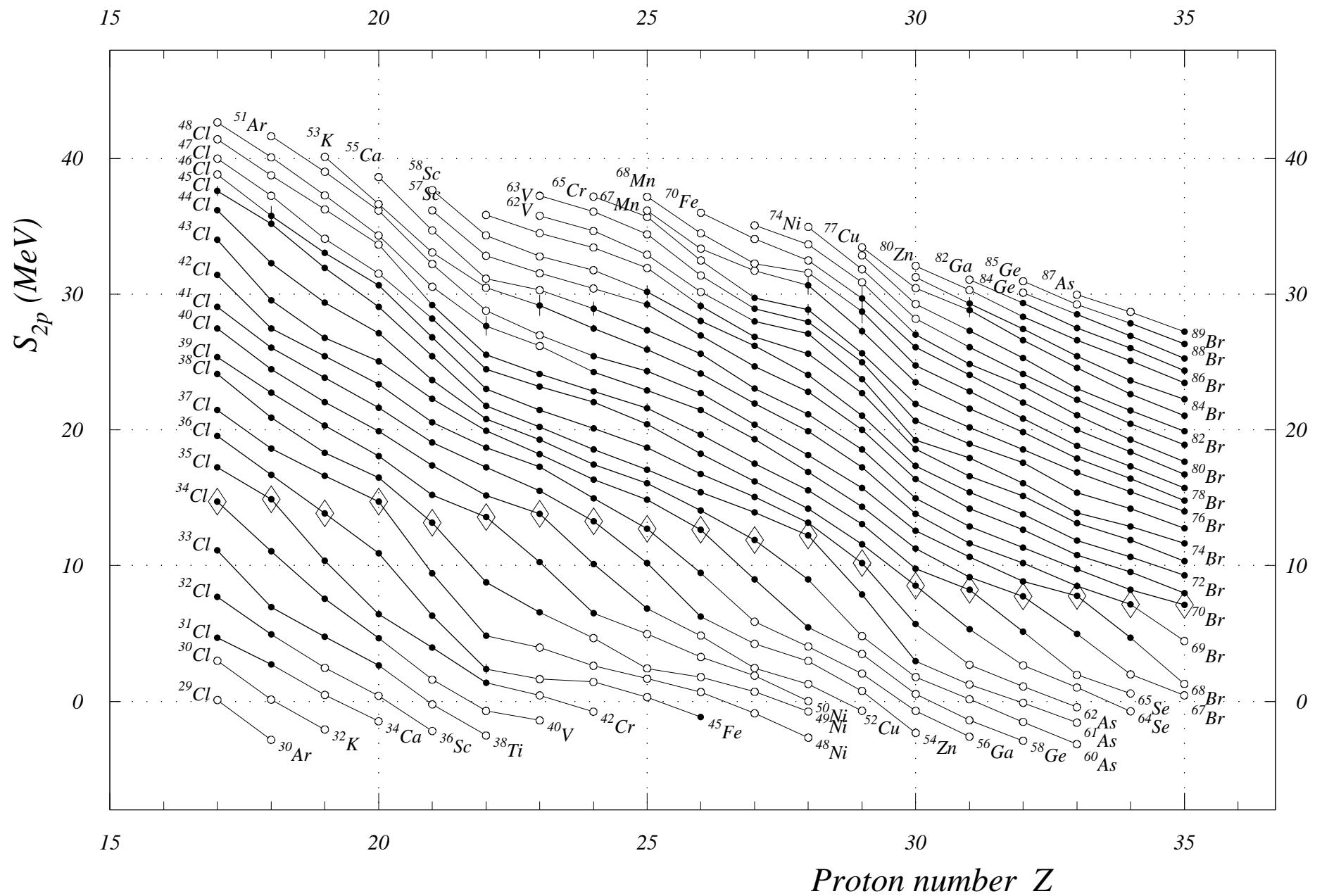
*Fig. 10. Two-proton separation energies Z = 0 to 20*

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 Borcea-Audi



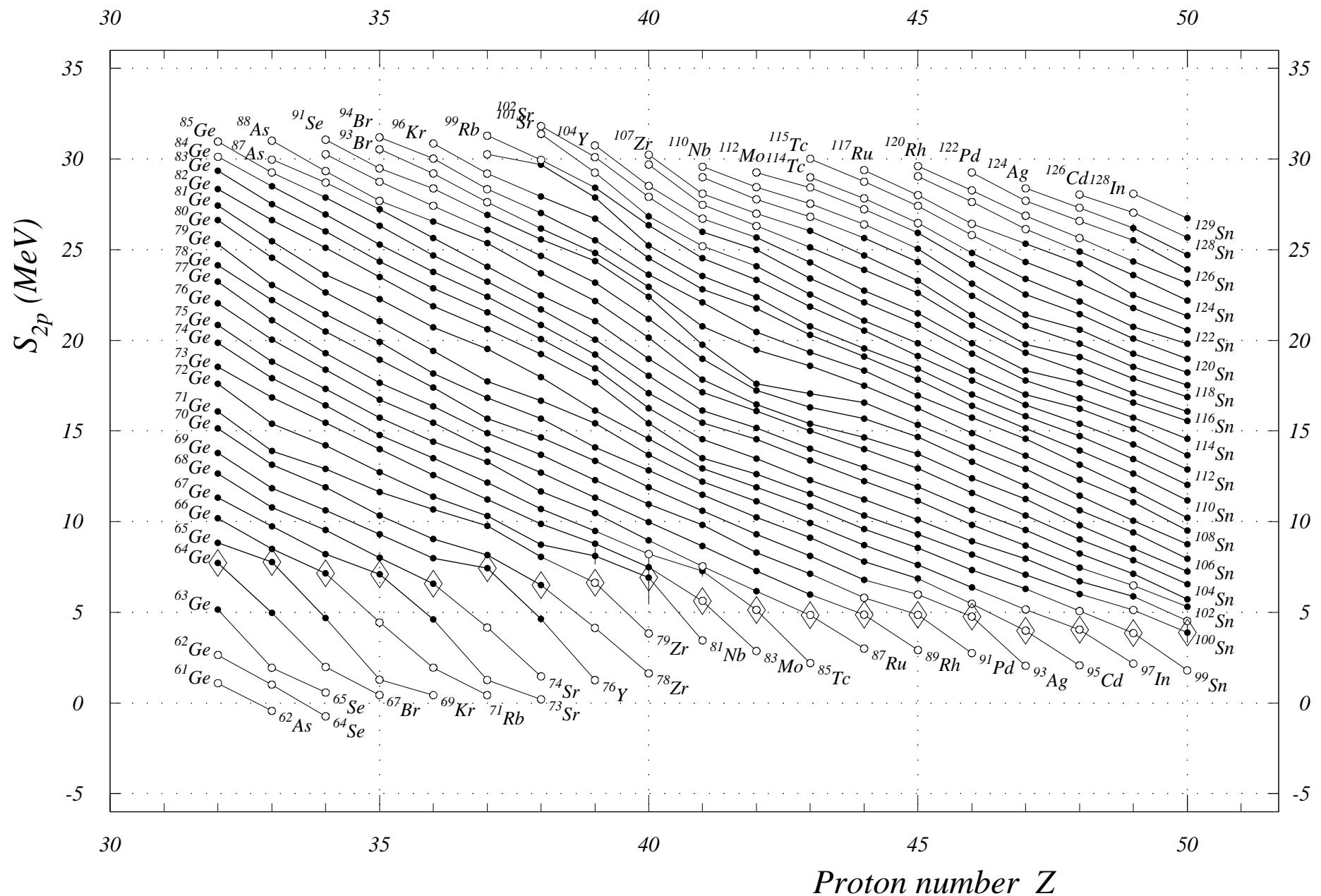
*Fig. 11. Two-proton separation energies Z = 17 to 35*

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 oOp4vqcb (opr11)  
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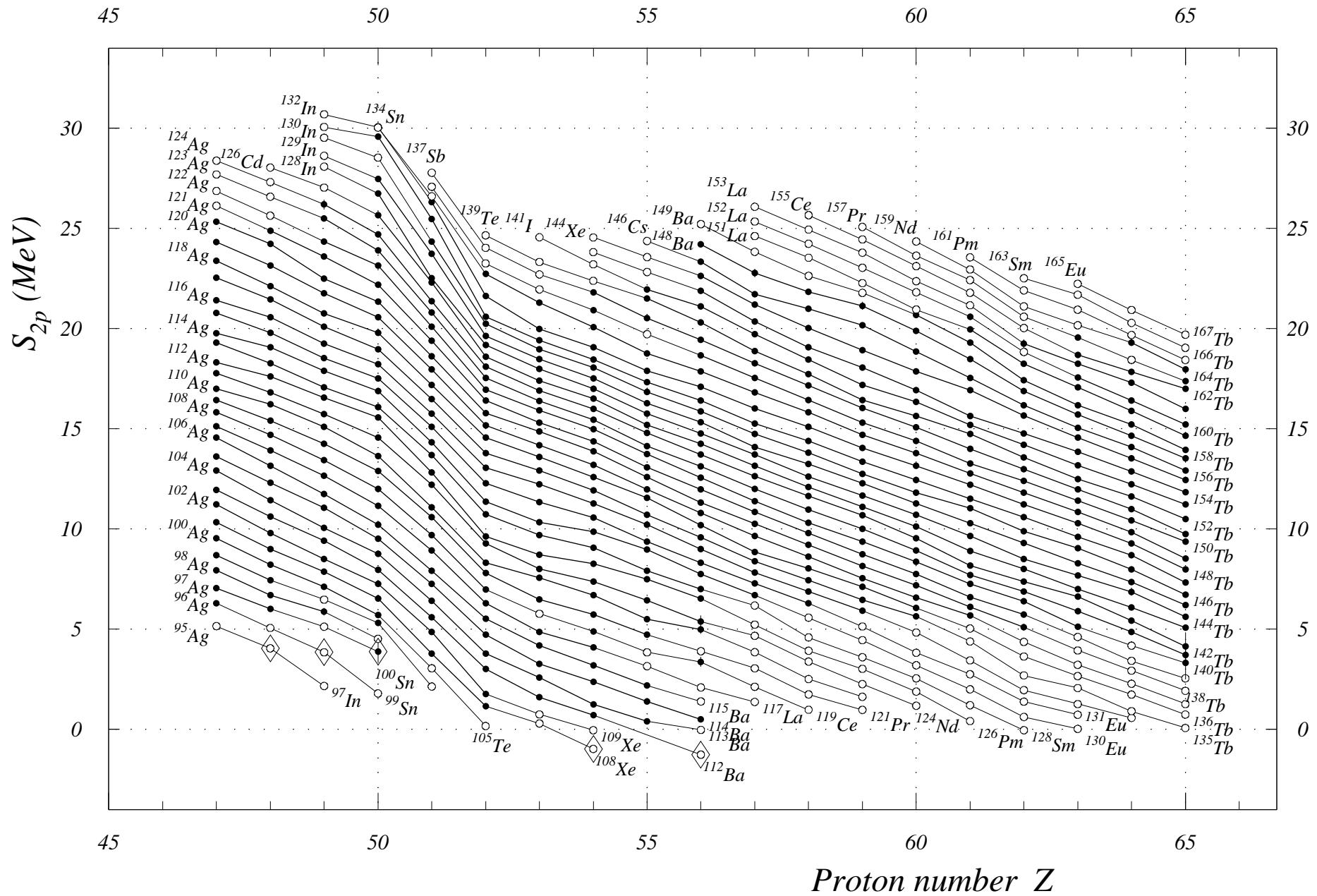
*Fig. 12. Two-proton separation energies Z = 32 to 50*

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 oOp4vqcb (opr11)  
 Borcea-Audi



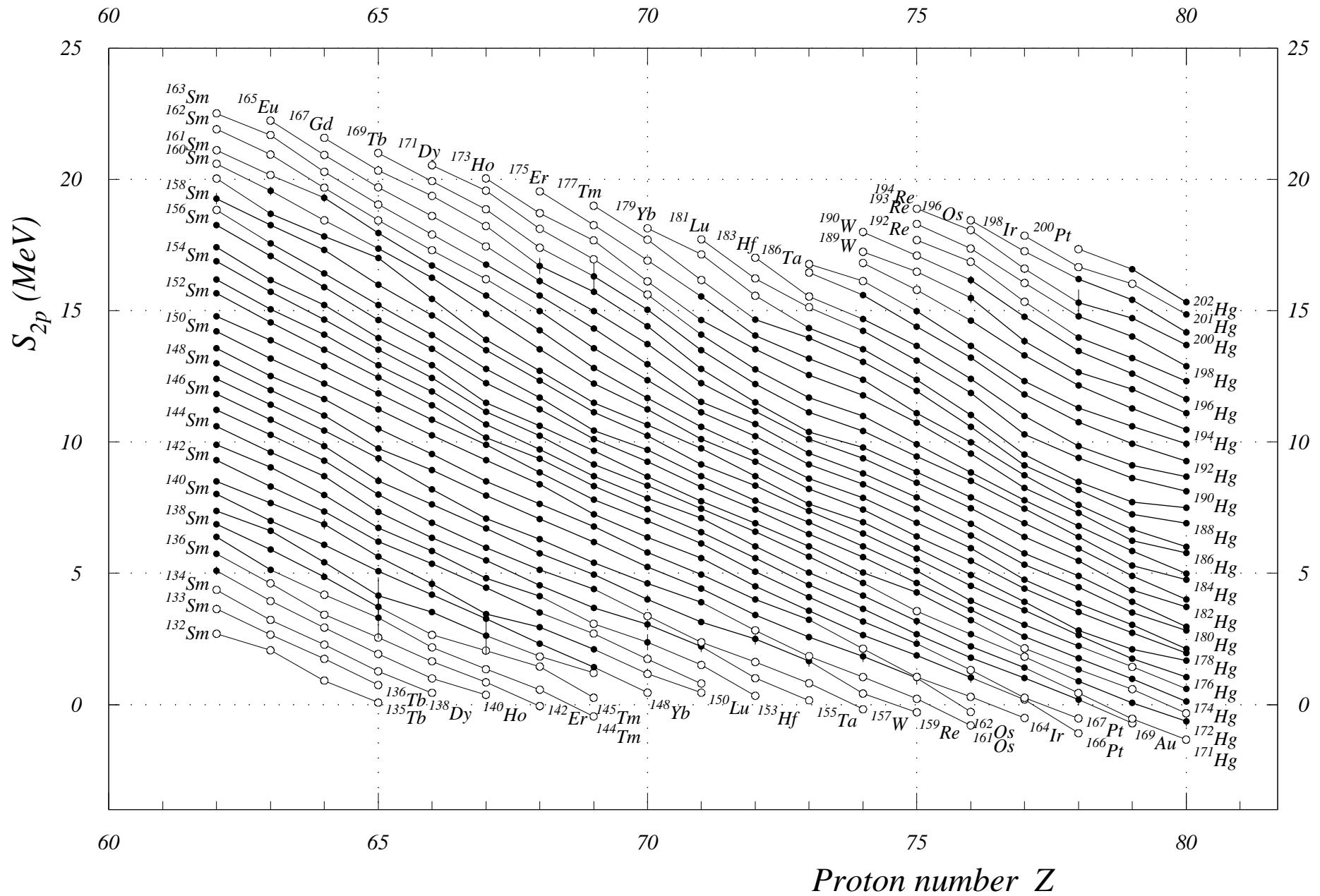
*Fig. 13. Two-proton separation energies Z = 47 to 65*

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Borcea-Audi

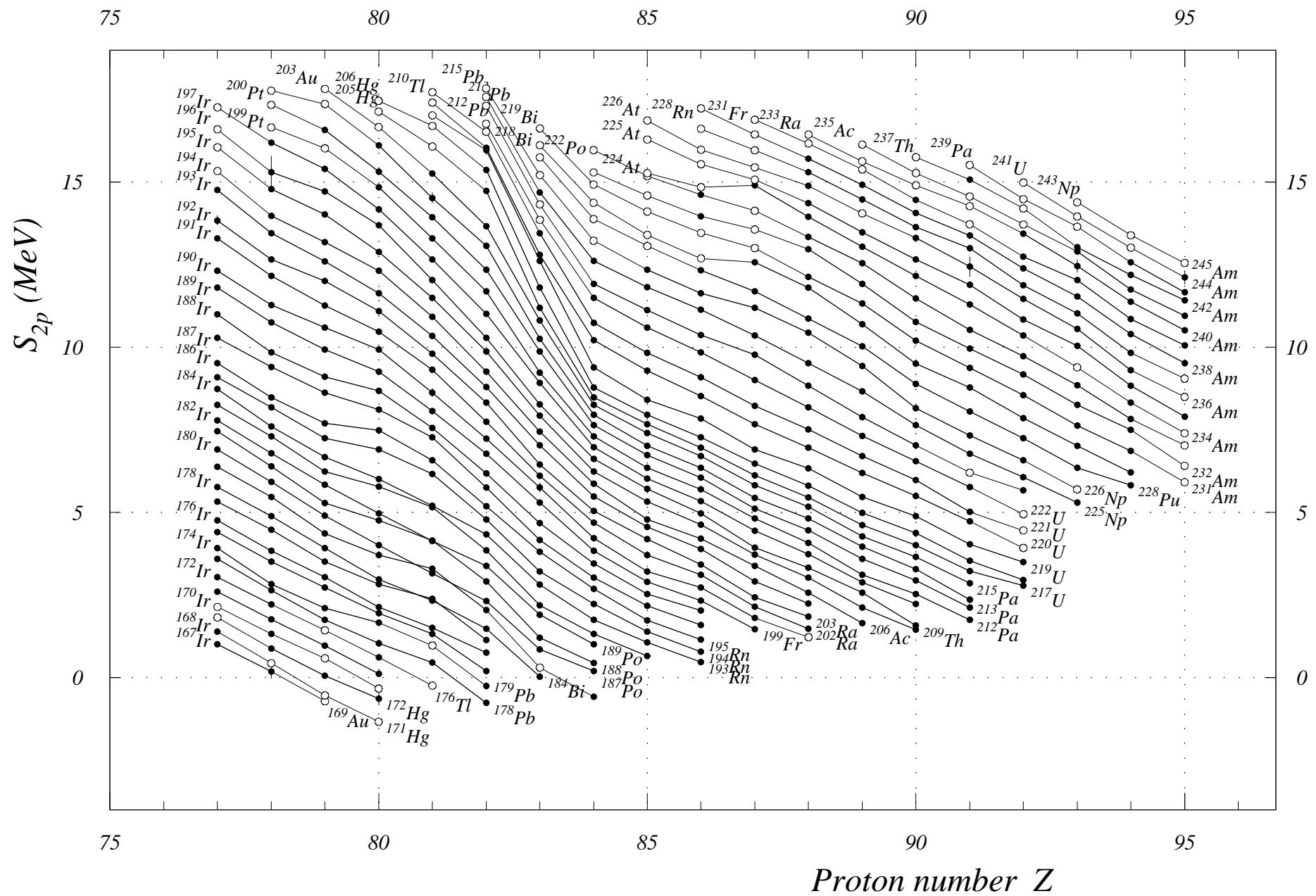


*Fig. 14. Two-proton separation energies Z = 62 to 80*

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Borcea-Audi

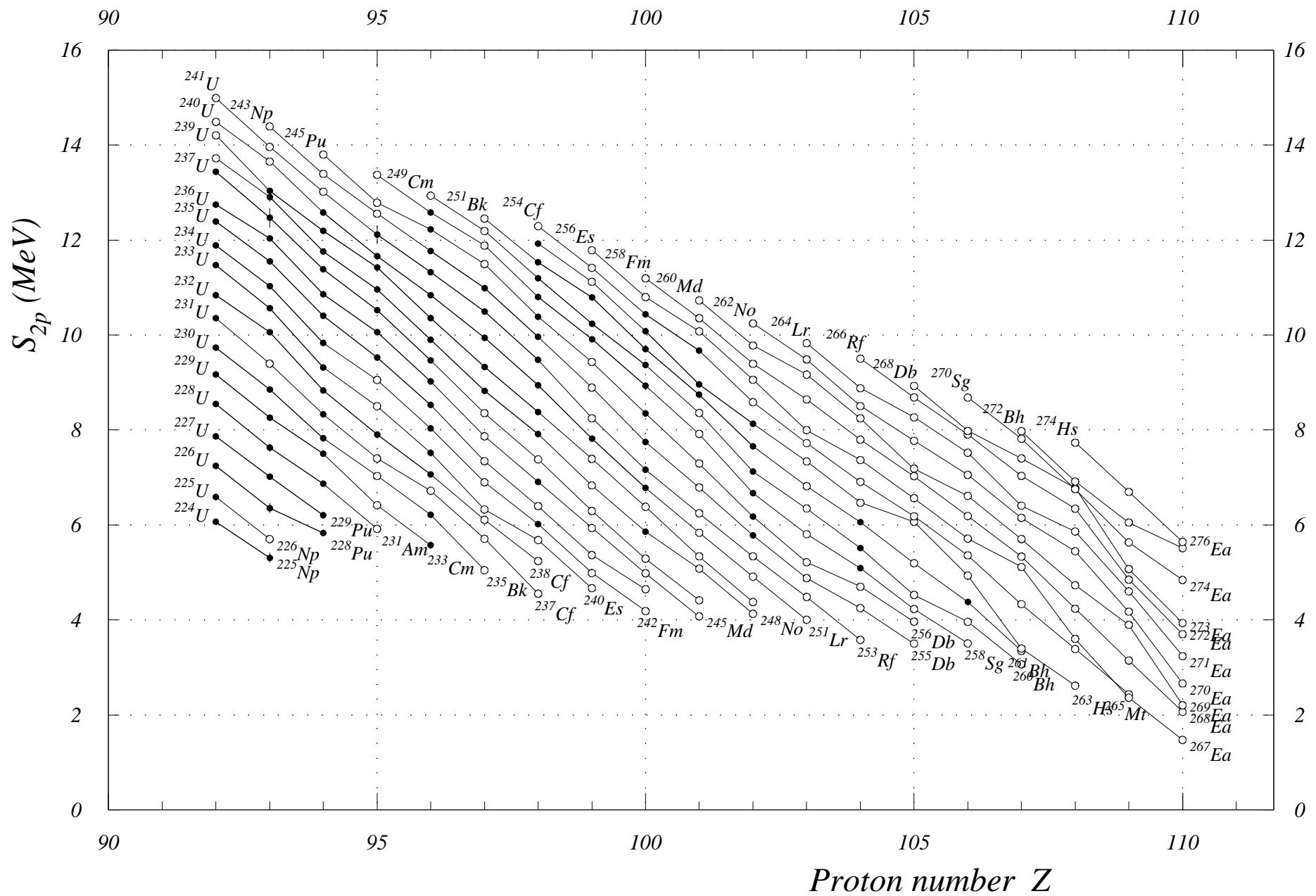


*Fig. 15. Two-proton separation energies Z = 77 to 95*



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

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

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