

Fig. 27. Double β -decay energies $A = 0$ to 35

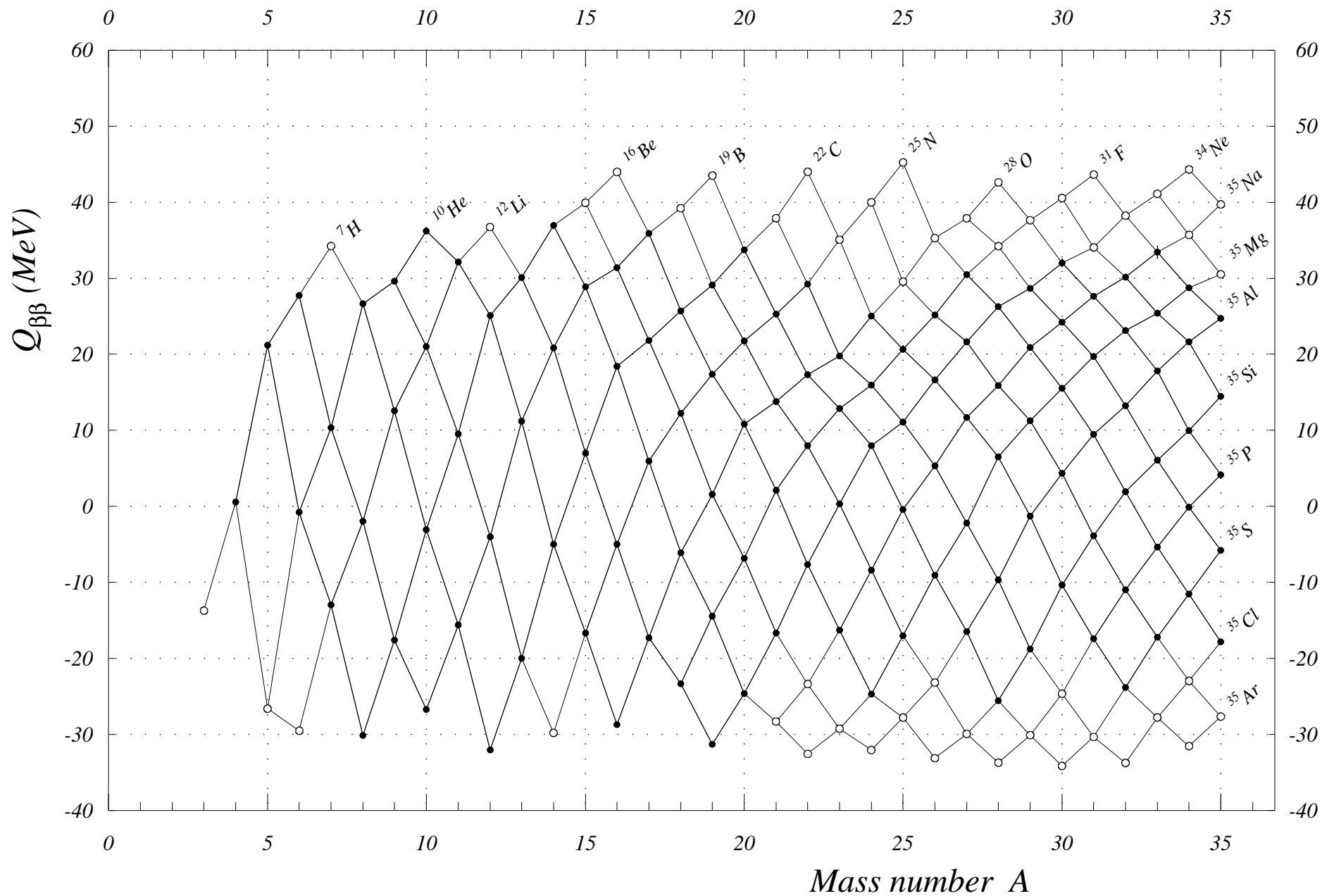


Fig. 28. Double β -decay energies $A = 32$ to 65

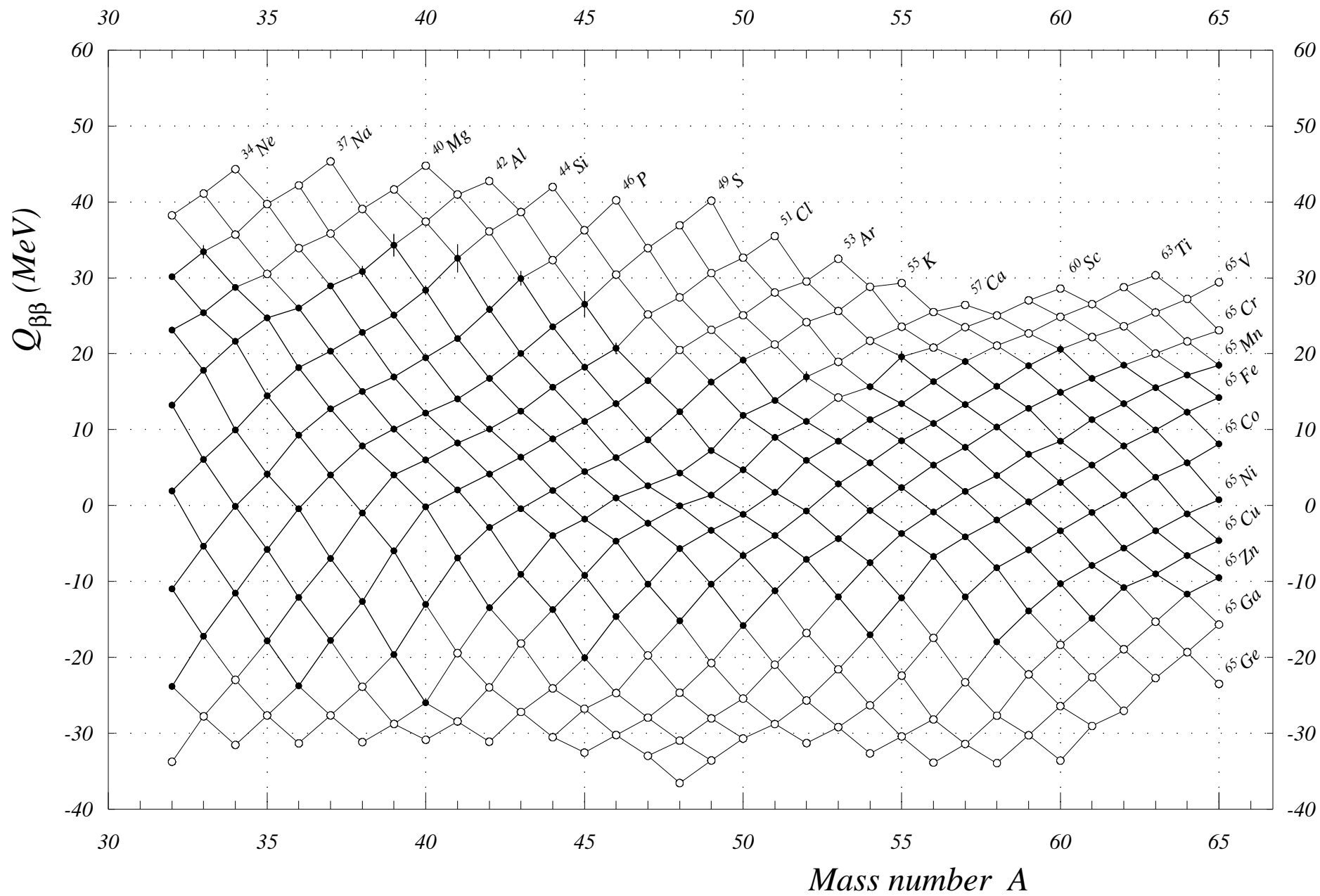


Fig. 29. Double β -decay energies $A = 62$ to 95

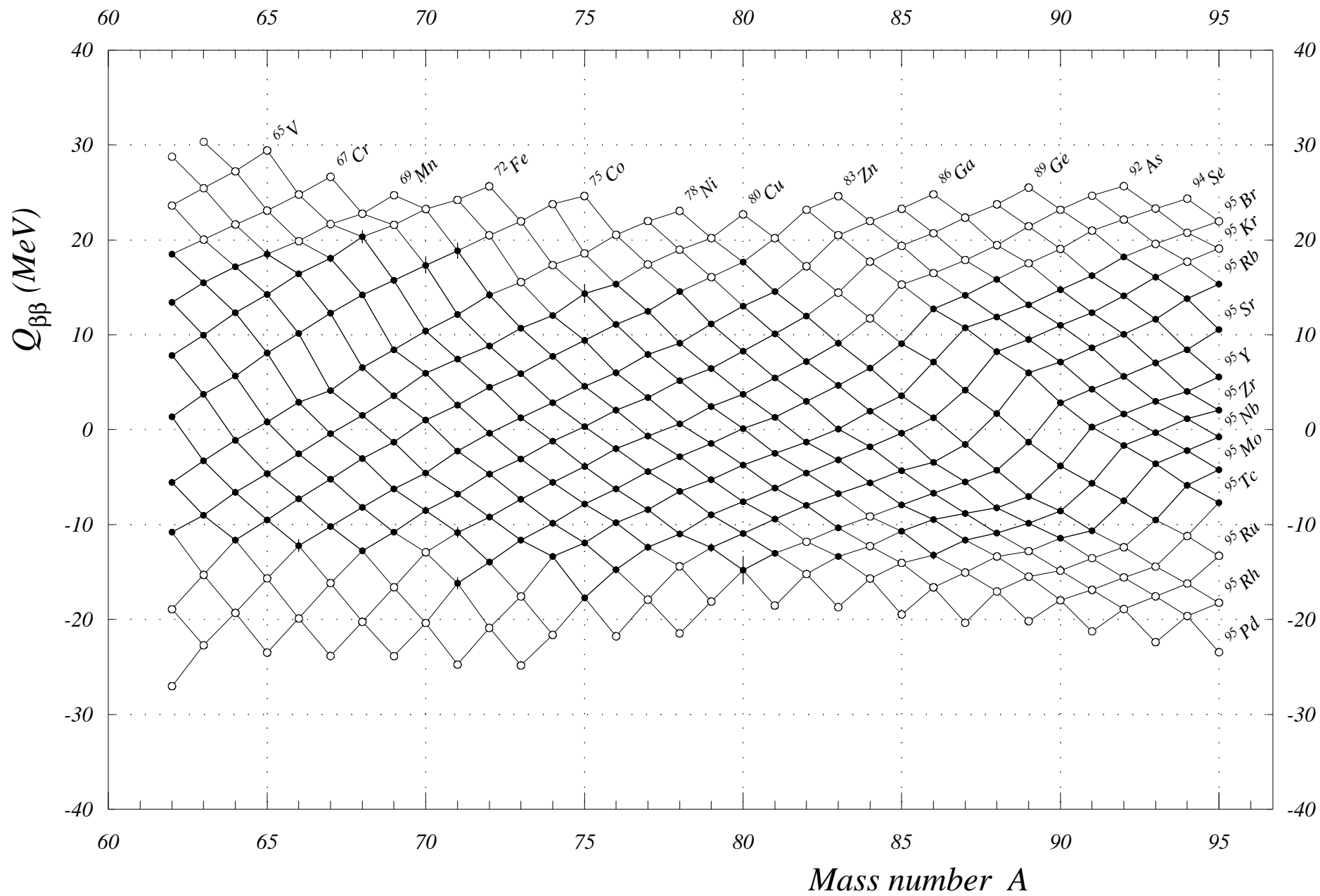


Fig. 30. Double β -decay energies $A = 92$ to 125

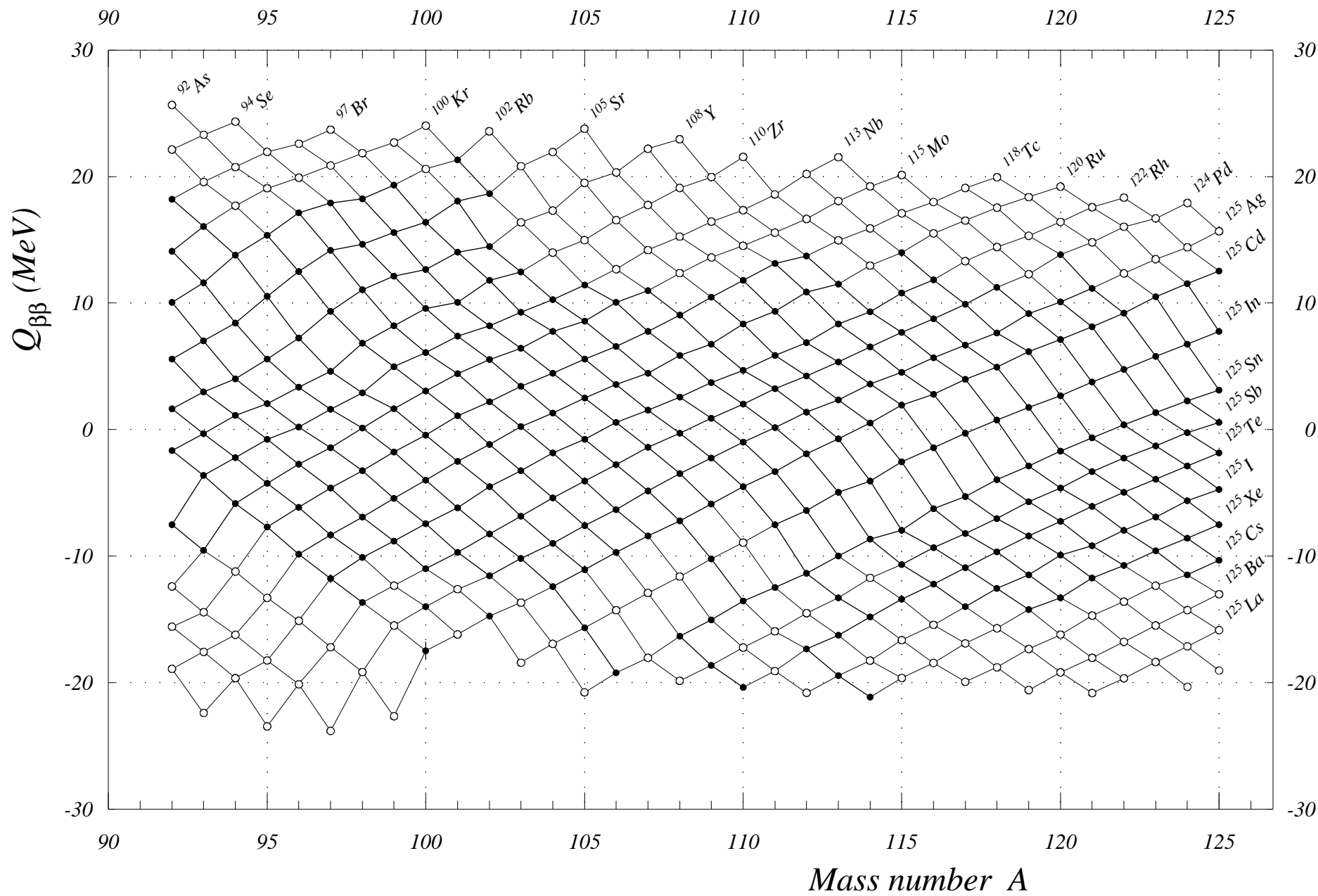


Fig. 31. Double β -decay energies $A = 122$ to 155

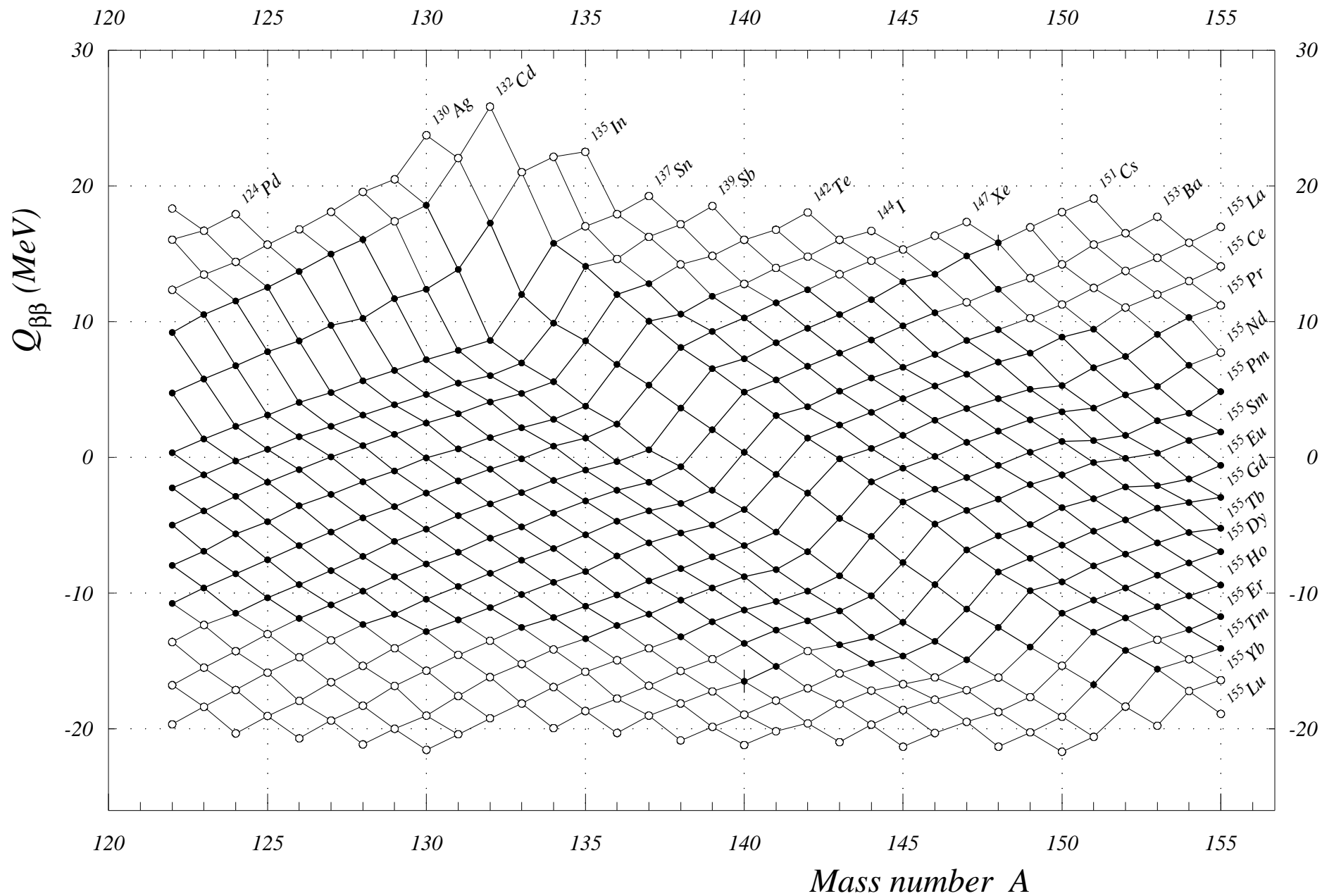


Fig. 32. Double β -decay energies $A = 152$ to 185

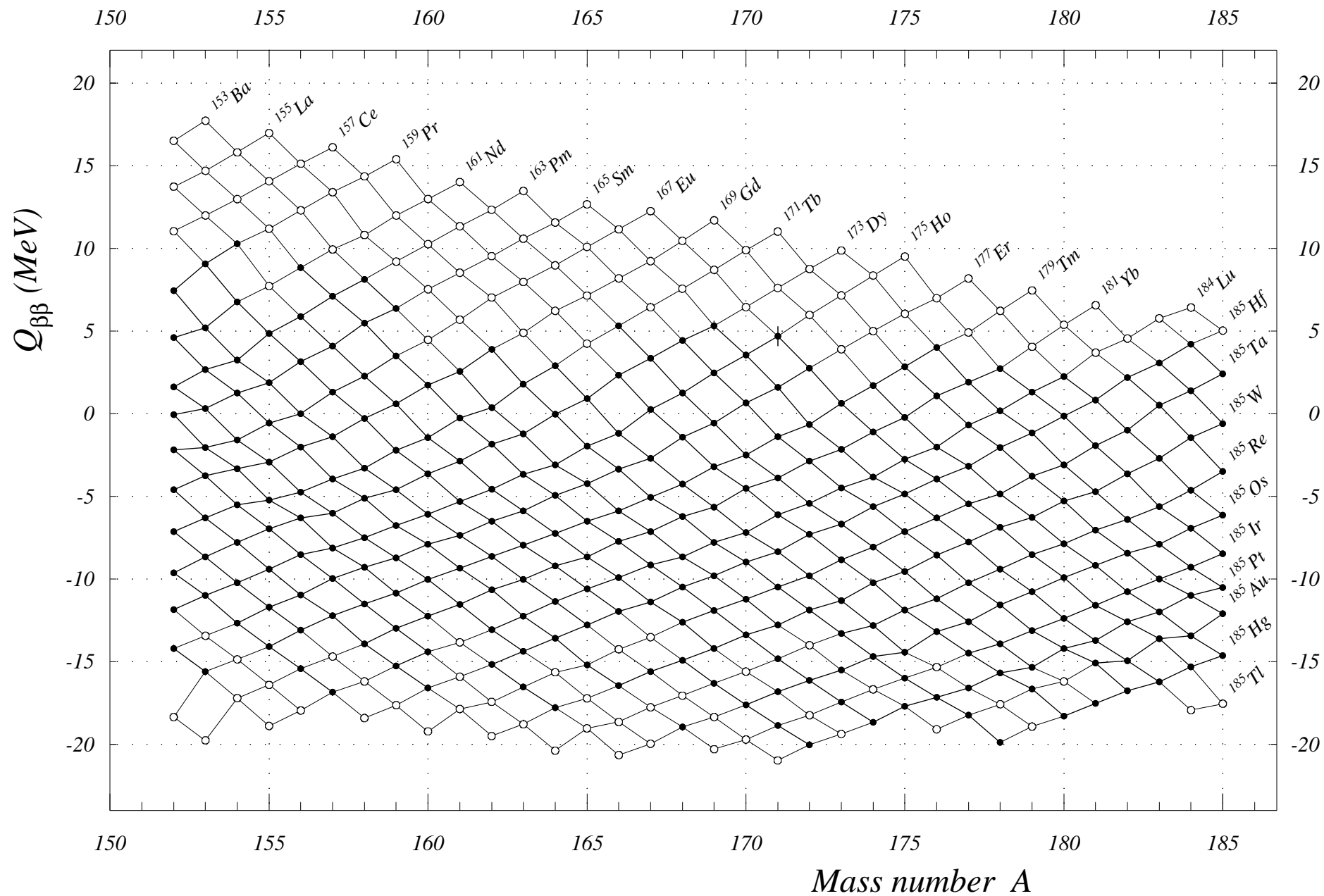


Fig. 33. Double β -decay energies $A = 182$ to 215

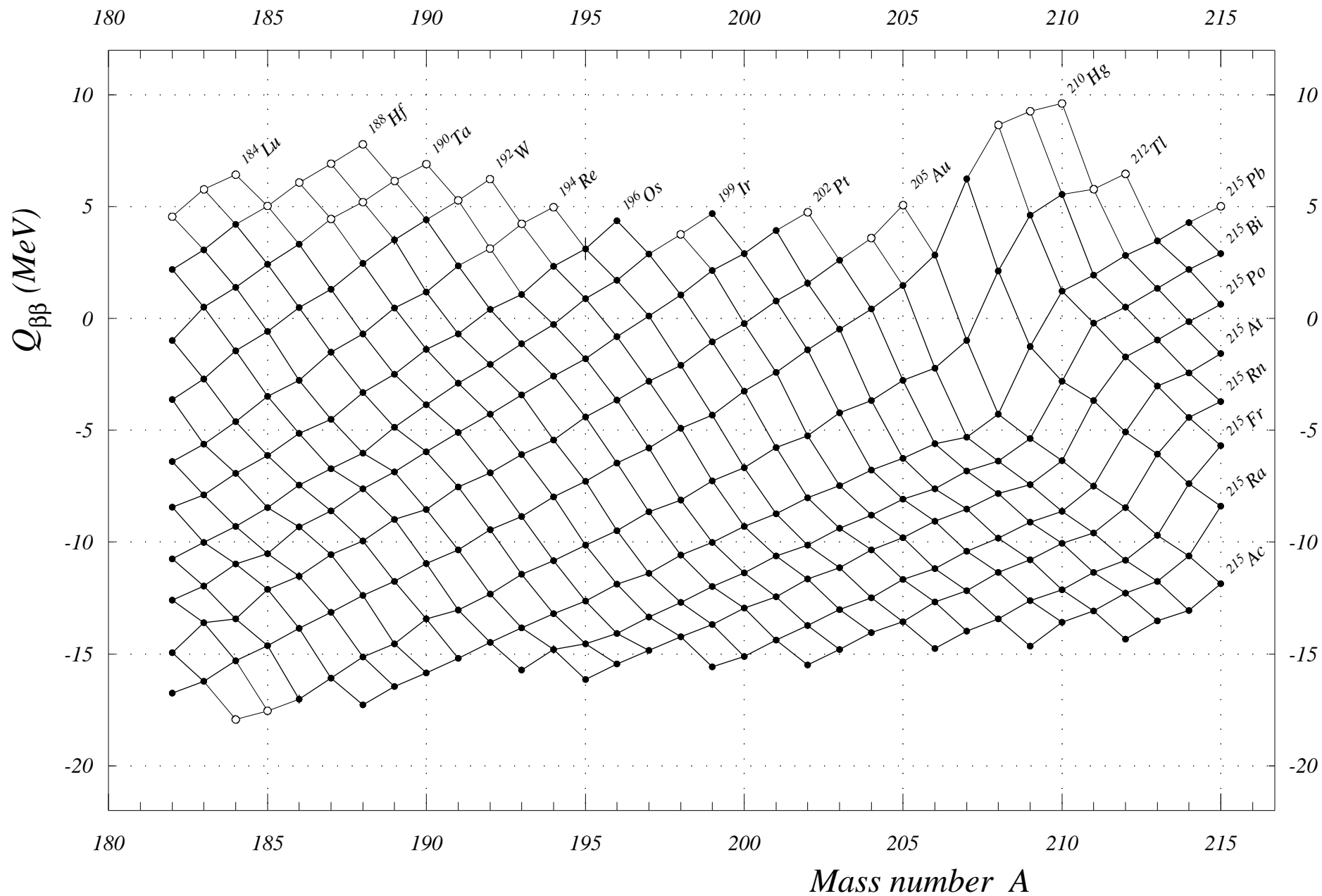


Fig. 34. Double β -decay energies $A = 212$ to 245

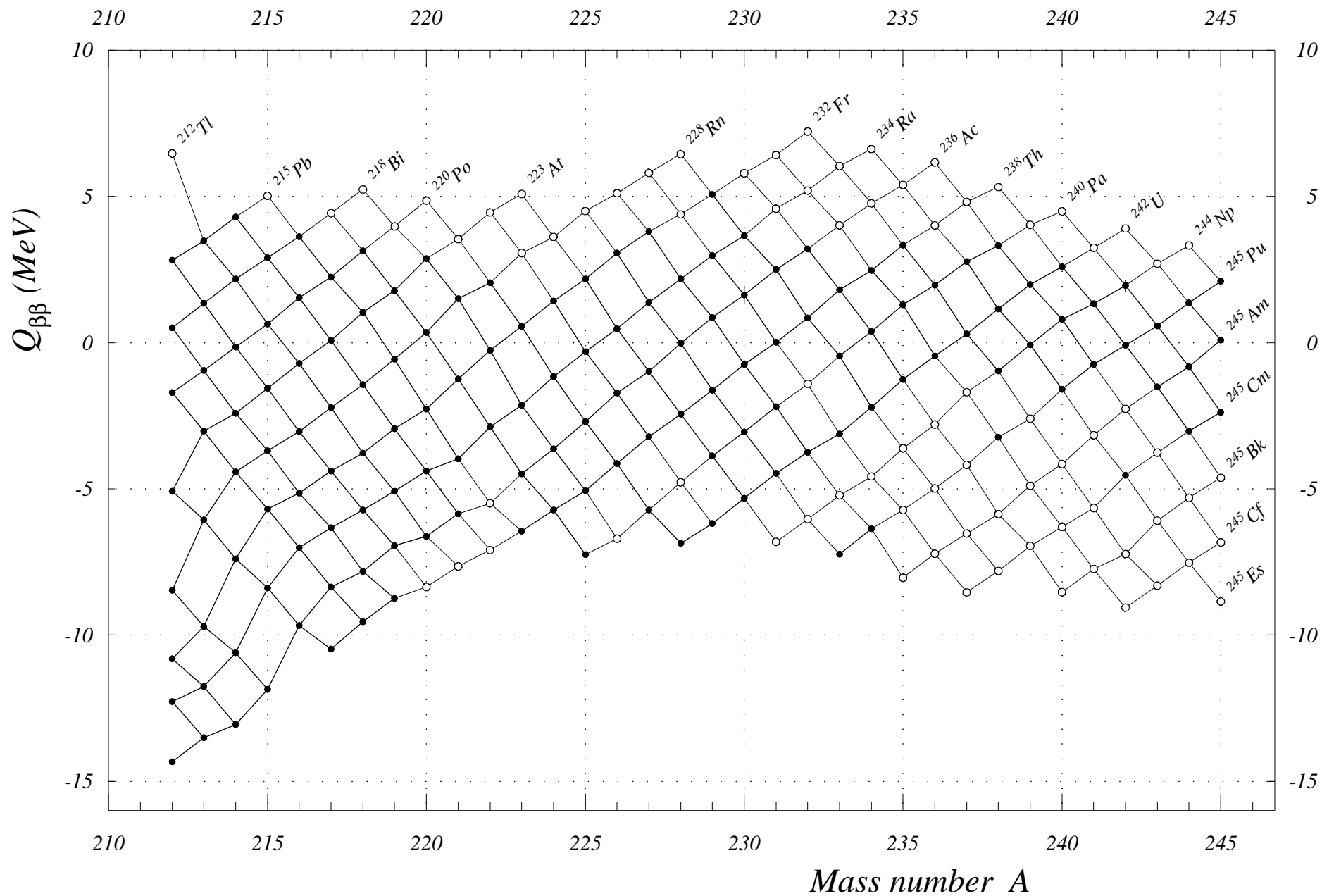


Fig. 35. Double β -decay energies $A = 242$ to 275

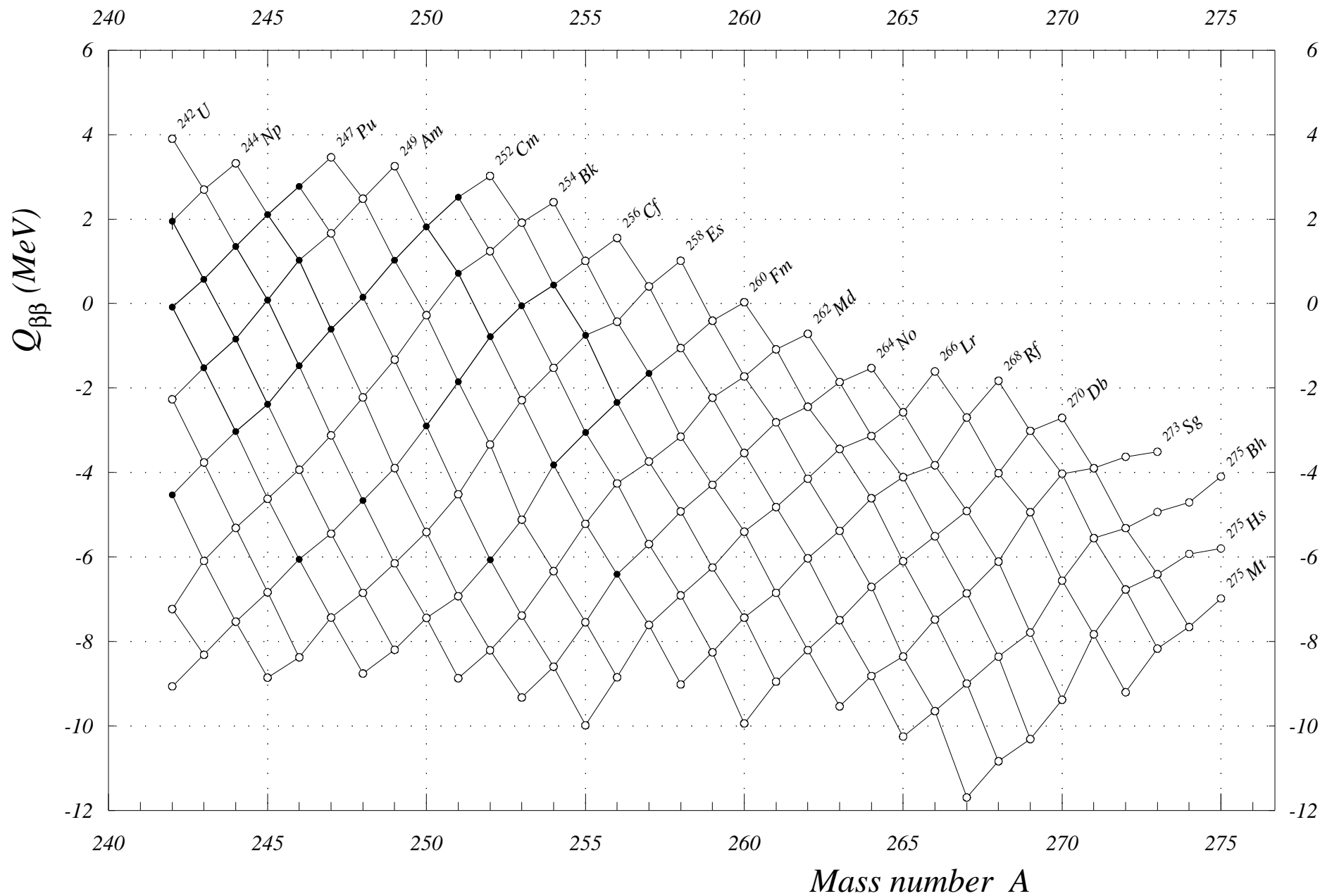


Fig. 36. Double β -decay energies $A = 257$ to 290

