

Fig. 1. Mass Exp-Mass Groote-H-T sph.  $N=$  0 to 26

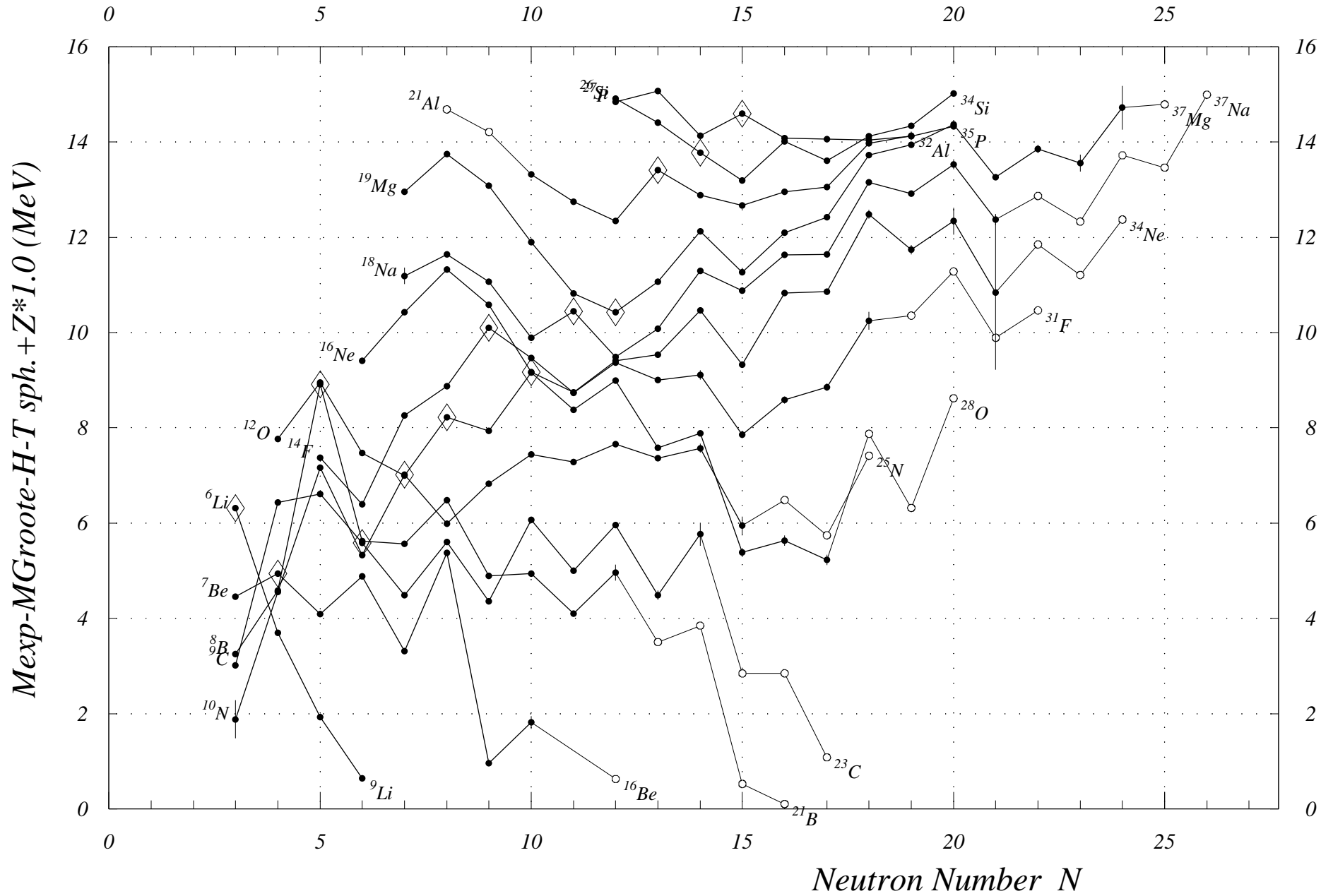


Fig. 2. Mass Exp-Mass Groote-H-T sph.  $N=$  8 to 46

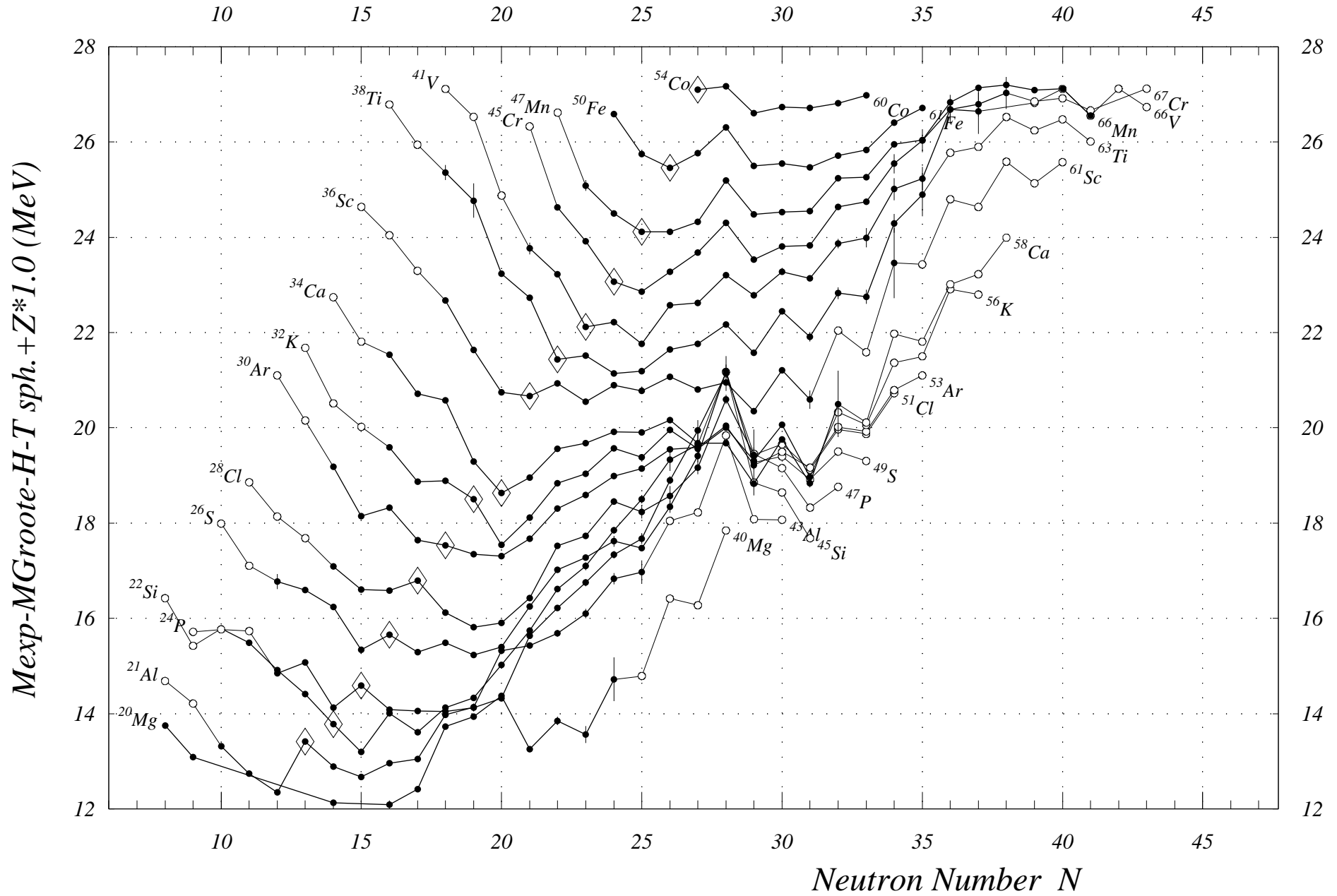


Fig. 3. Mass Exp-Mass Groote-H-T sph.  $N=$  18 to 66

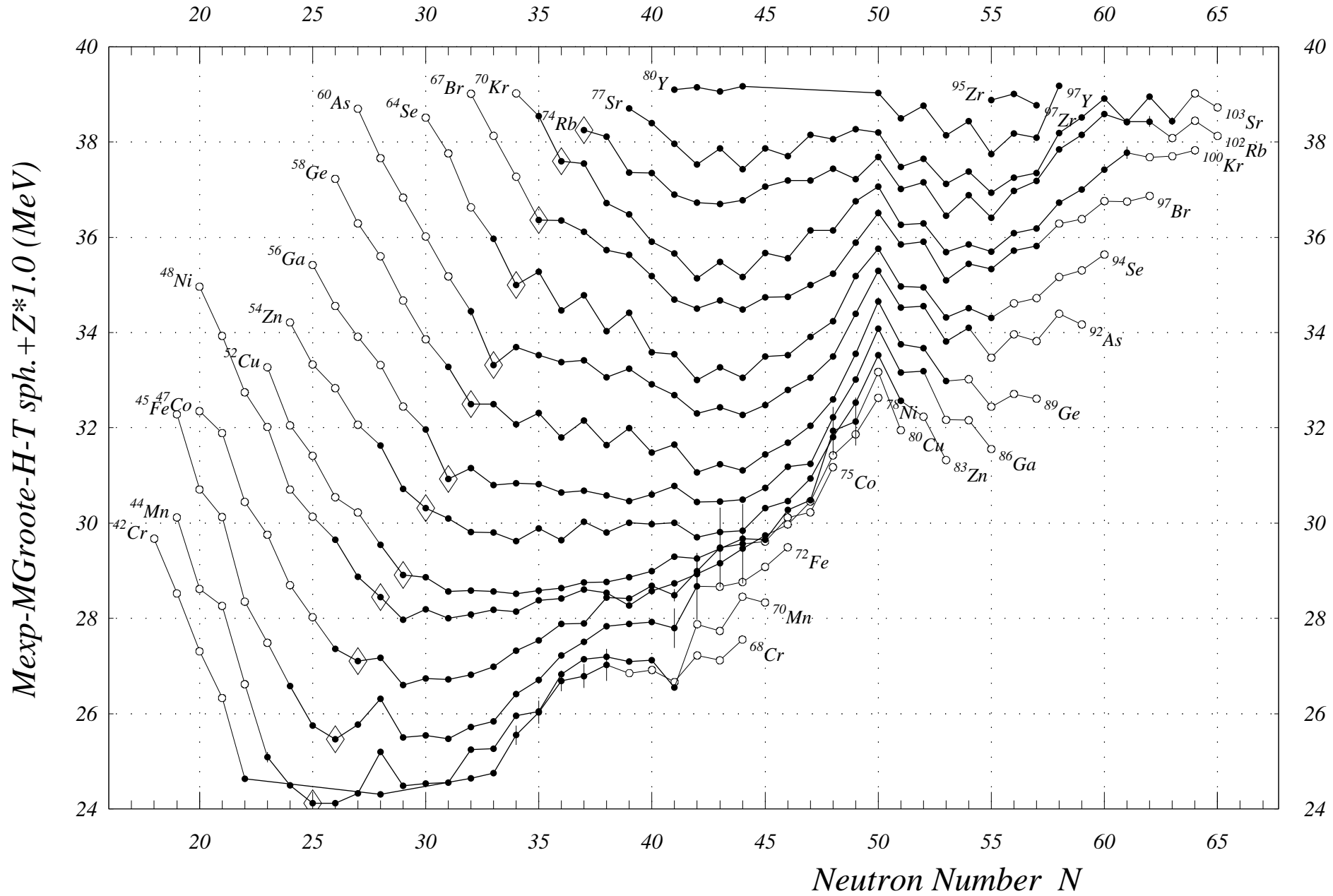


Fig. 4. Mass Exp-Mass Groote-H-T sph.  $N=$  34 to 86

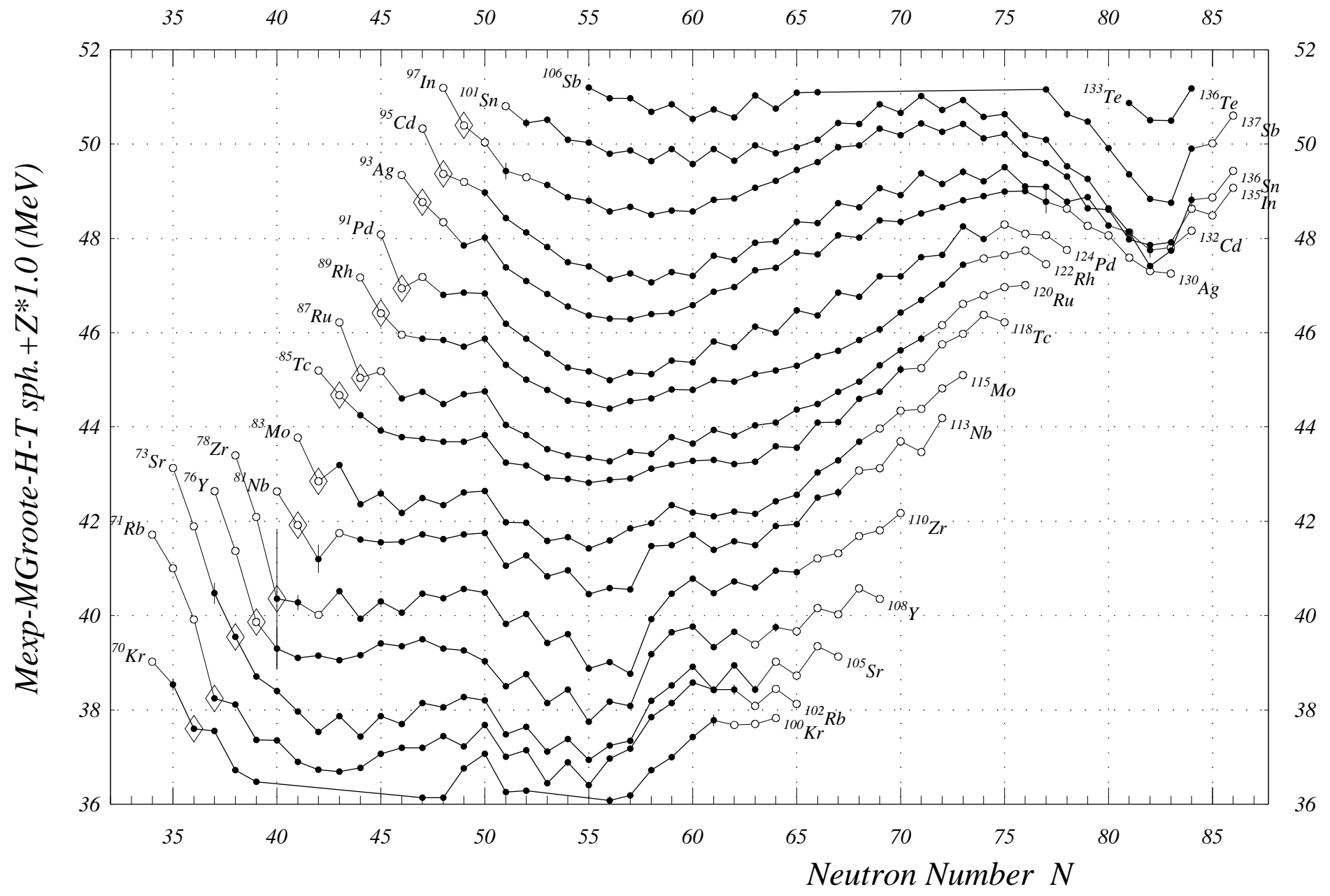


Fig. 5. Mass Exp-Mass Groote-H-T sph.  $N=$  50 to 102

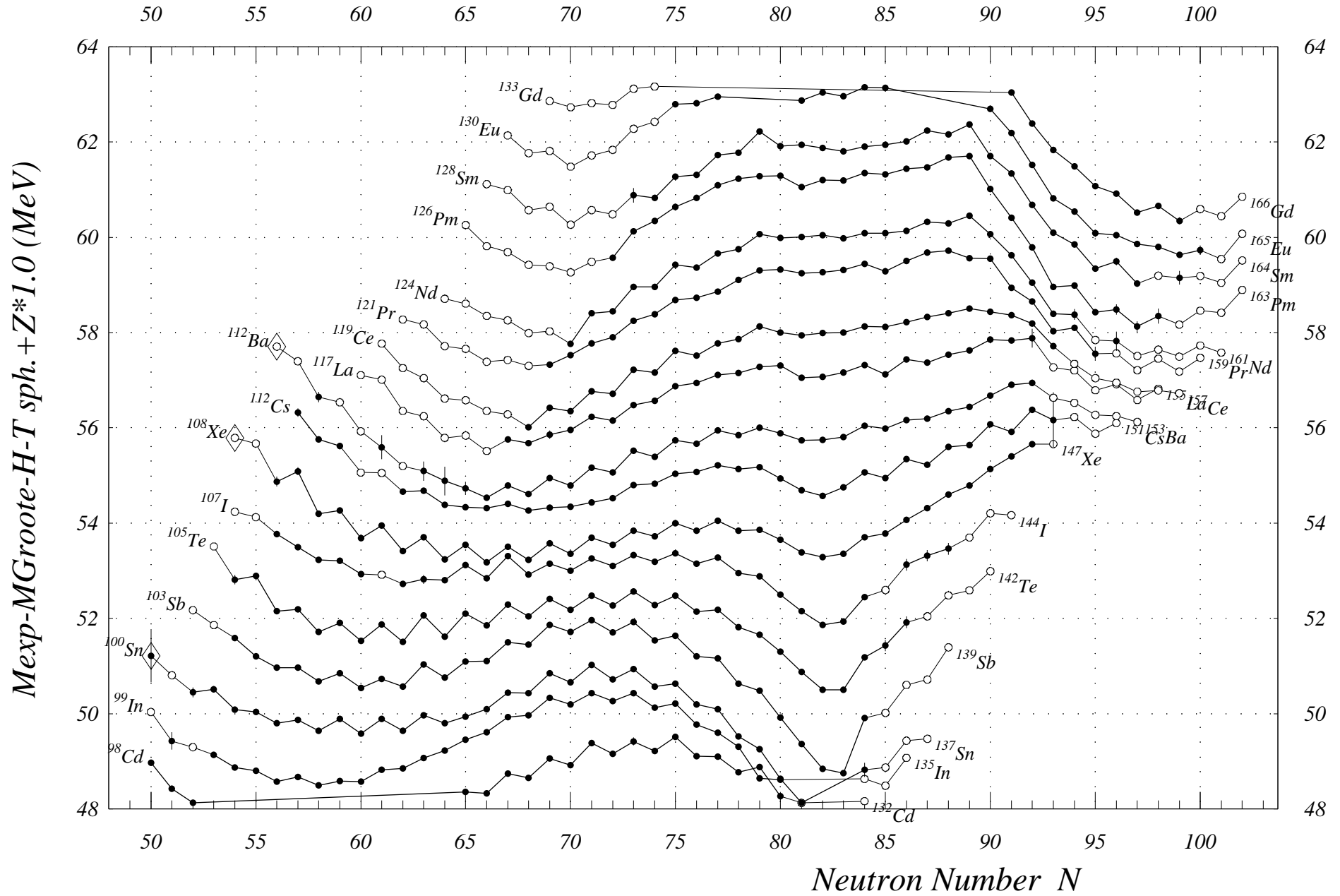


Fig. 6. Mass Exp-Mass Groote-H-T sph.  $N=$  70 to 118

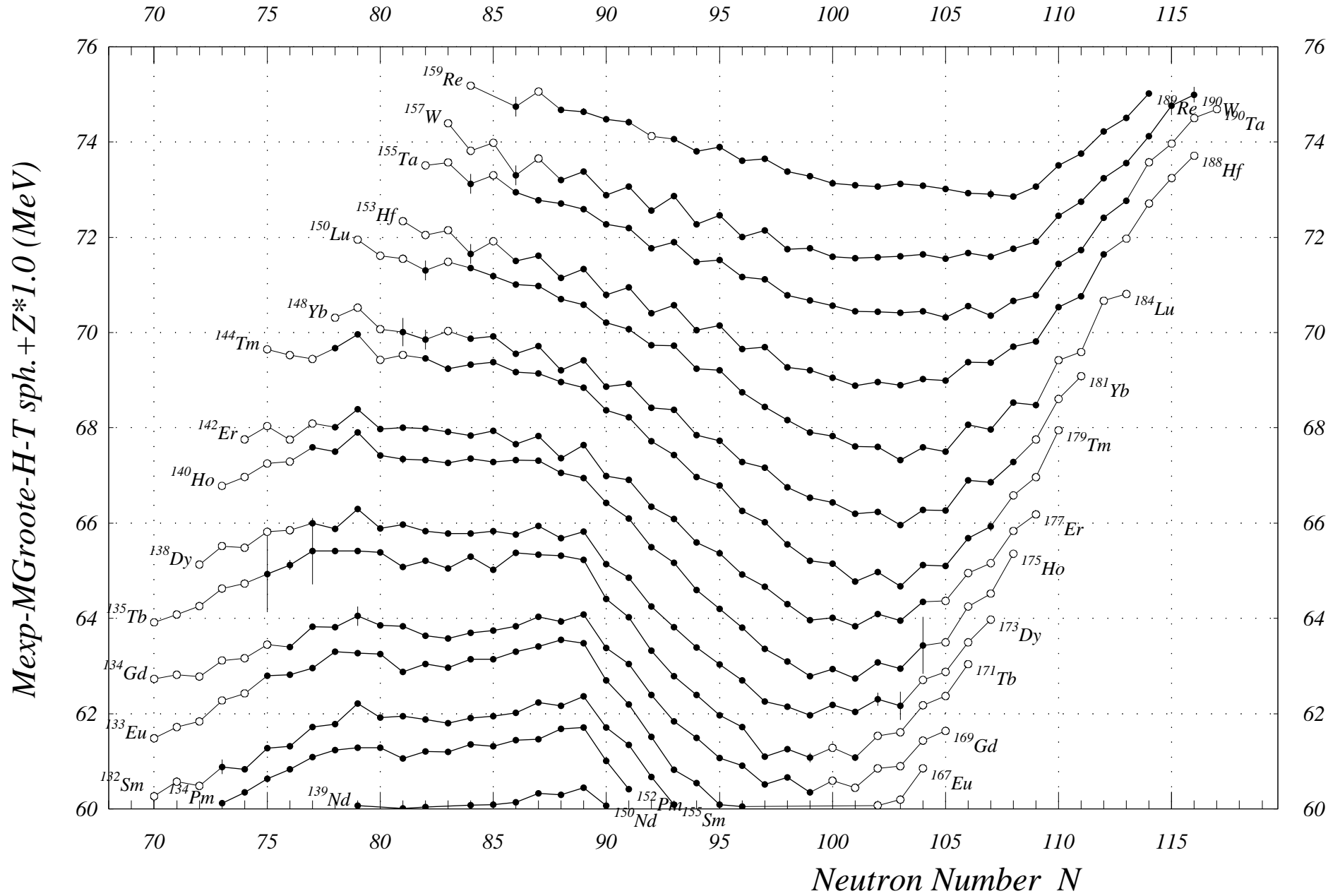


Fig. 7. Mass Exp-Mass Groote-H-T sph.  $N=$  82 to 144

m 19 apr 2011  
 a0p4vqcb (apr11)  
 Borcea-Audi

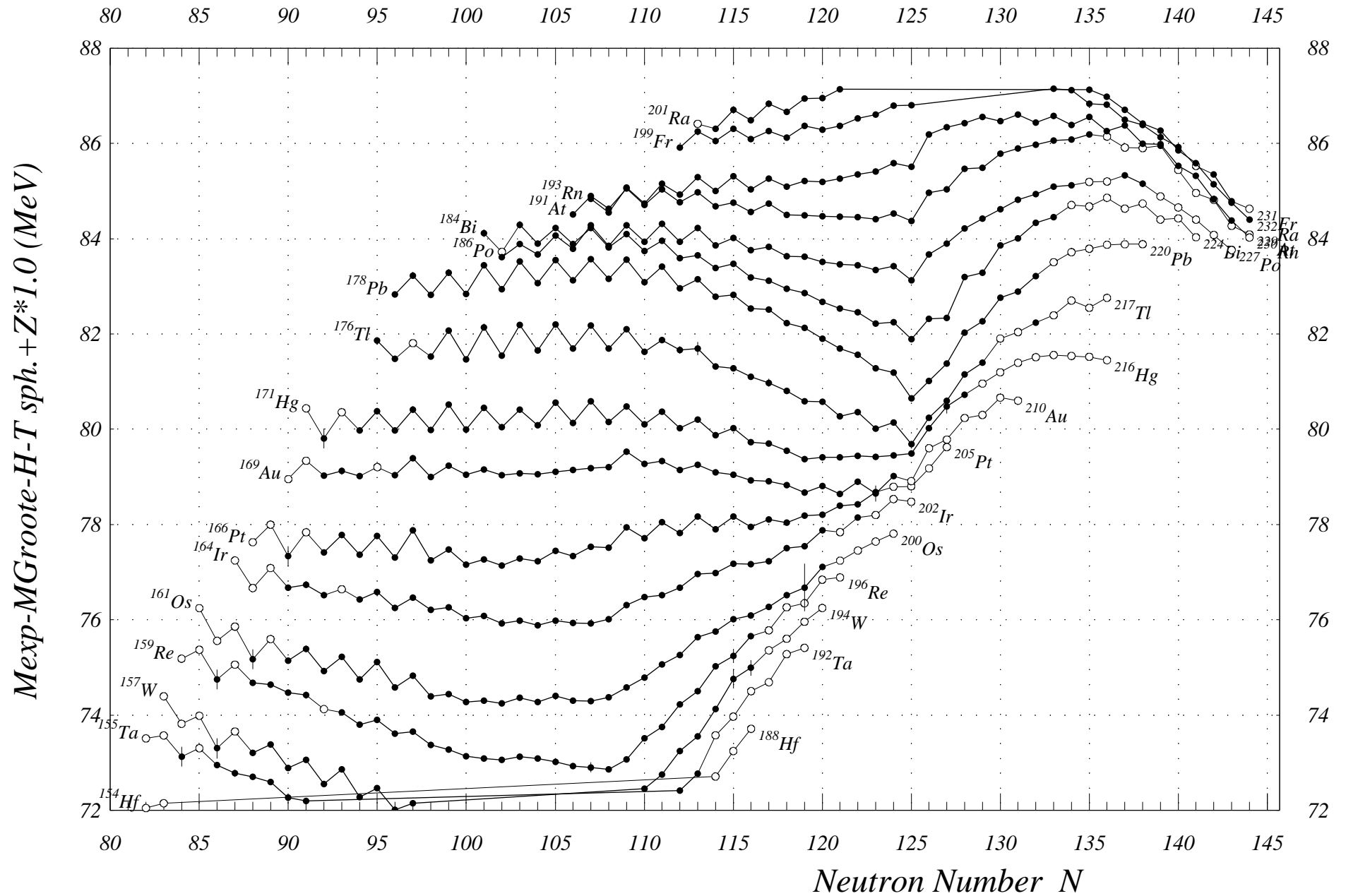


Fig. 8. Mass Exp-Mass Groote-H-T sph.  $N= 104$  to  $162$

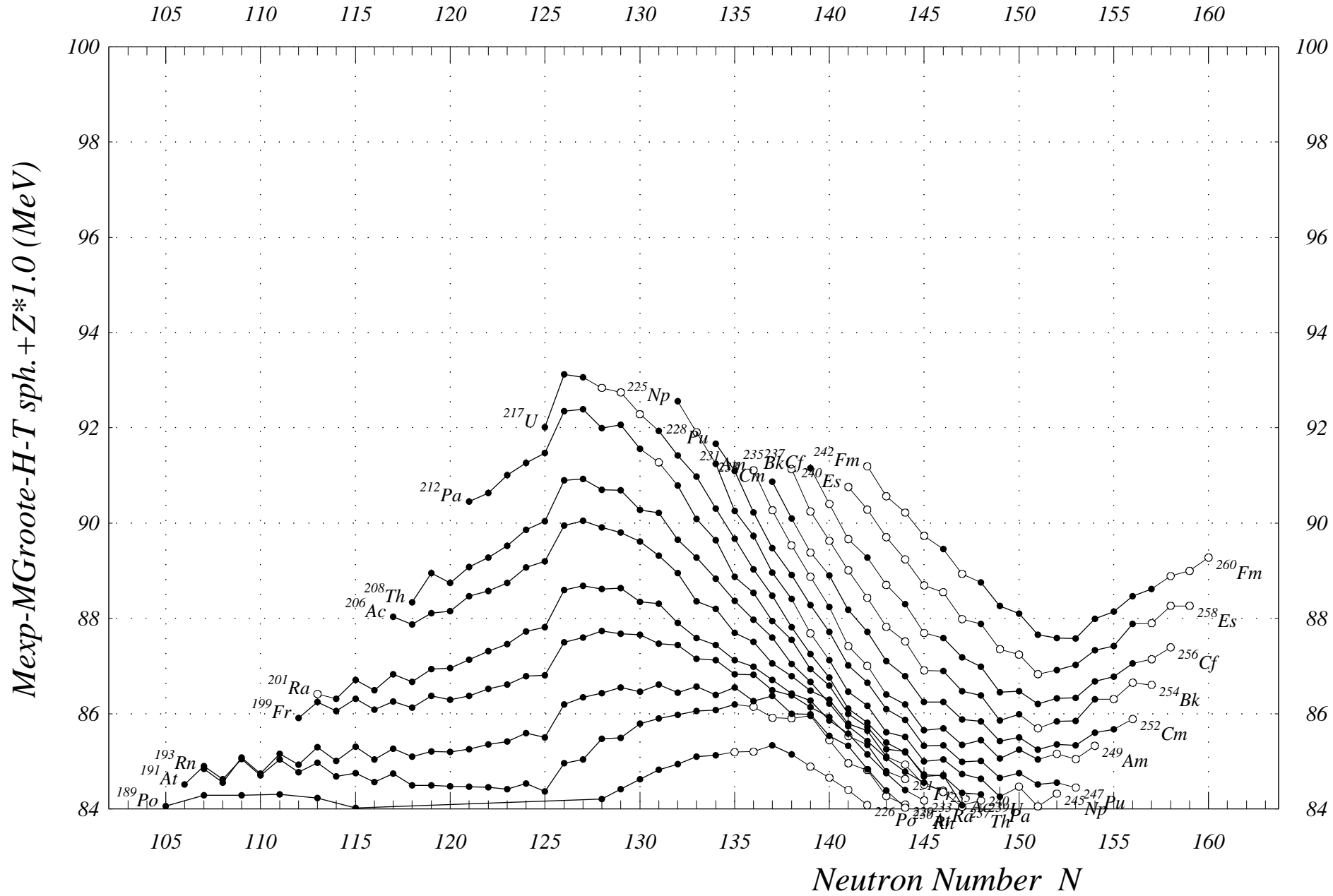






Fig. 10. Mass Exp-Mass Groote-H-T sph.  $N= 150$  to  $179$

m 19 apr 2011  
a0p4vqcb (apr11)  
Borcea-Audi

