

Fig. 1. Mass Exp-Mass Duflo-Z 96 sph. N= 0 to 26

s 17 nov 2012
 oOp4gqdq (nov12)
 Borcea-Audi

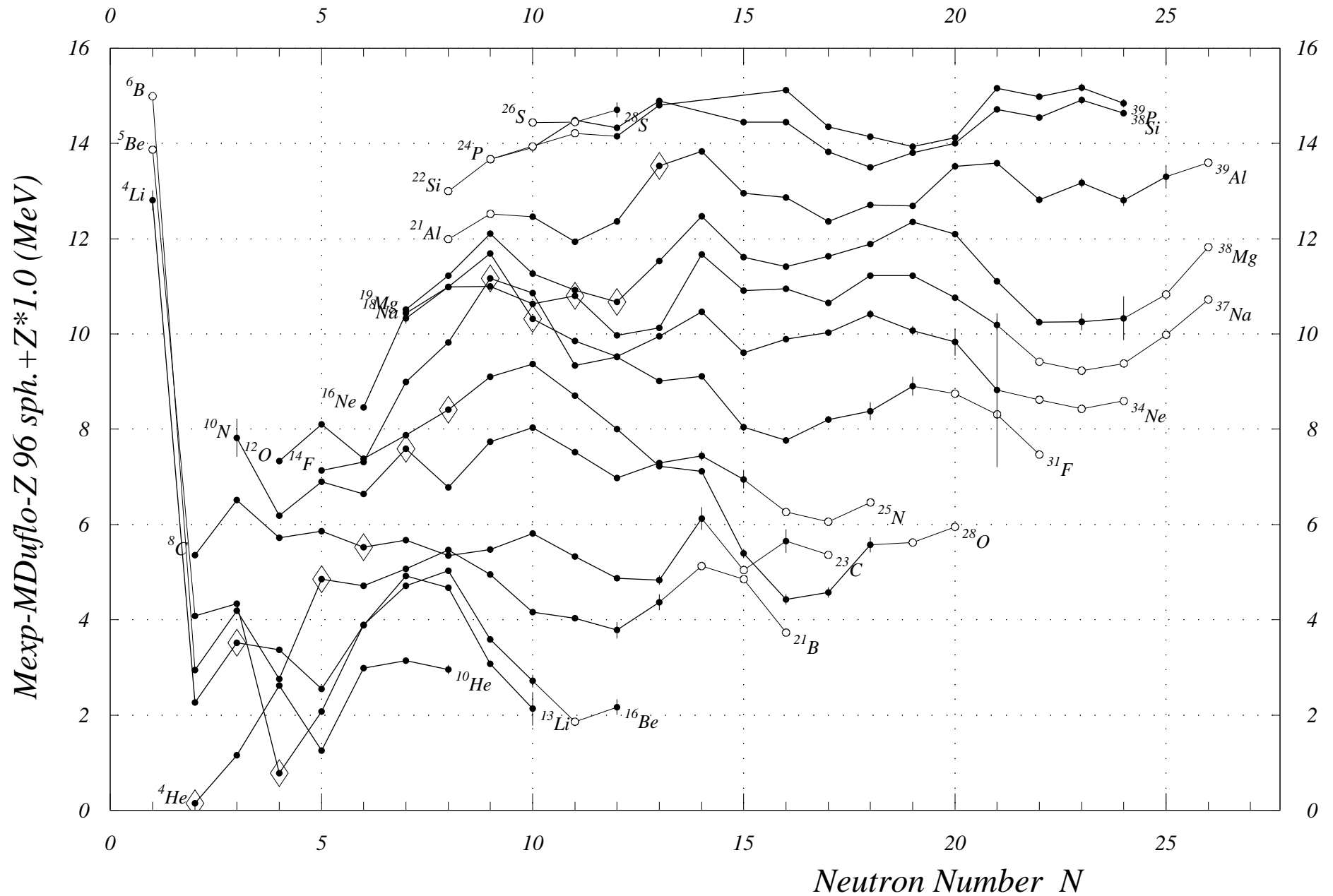


Fig. 2. Mass Exp-Mass Duflo-Z 96 sph. N= 8 to 46

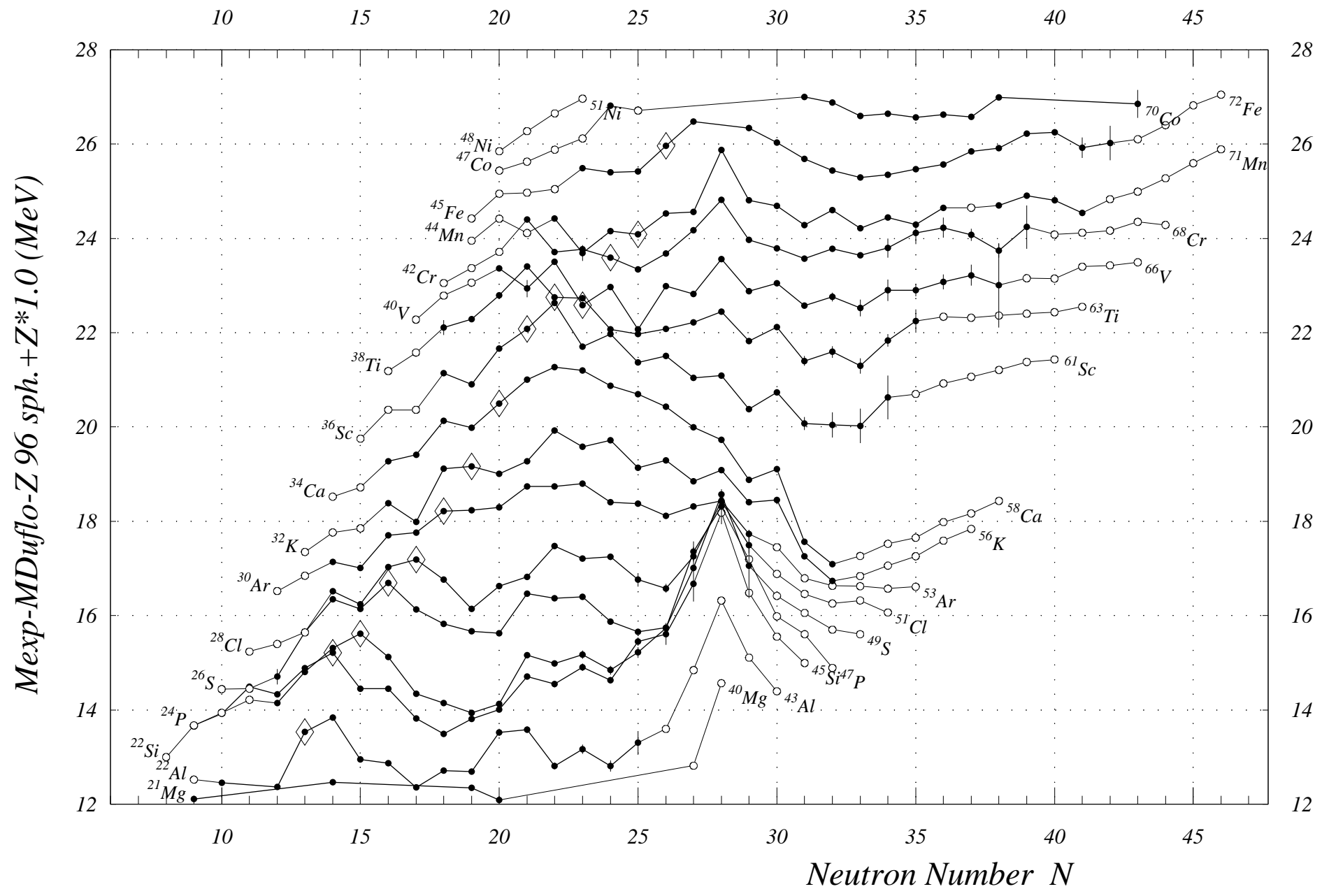


Fig. 3. Mass Exp-Mass Duflo-Z 96 sph. N= 18 to 66

s 17 nov 2012
 oP4gqdq (nov12)
 Borcea-Audi

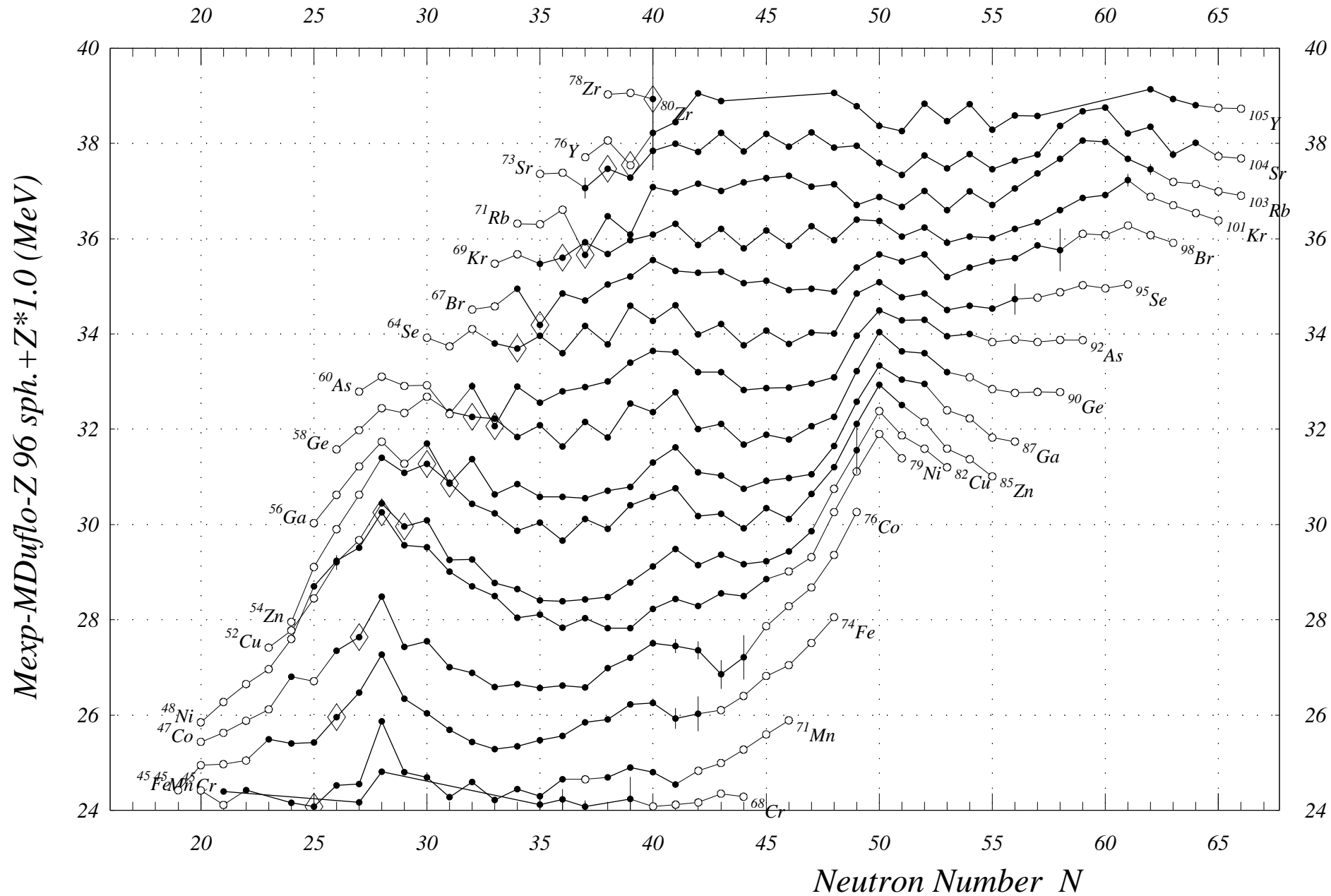


Fig. 4. Mass Exp-Mass Duflo-Z 96 sph. N= 34 to 86

s 17 nov 2012
 oP4gqdq (nov12)
 Borcea-Audi

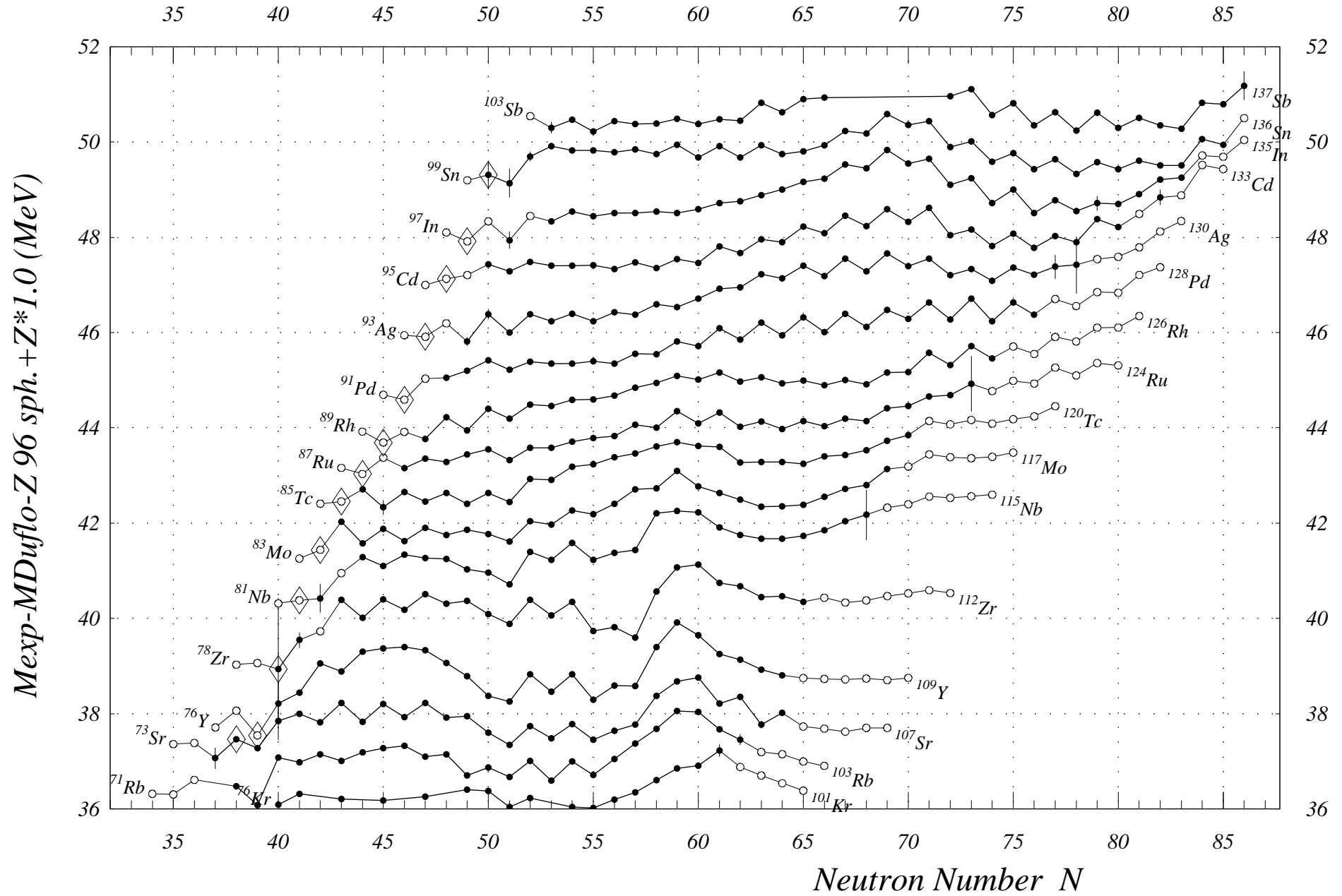


Fig. 5. Mass Exp-Mass Duflo-Z 96 sph. N= 50 to 102

s 17 nov 2012
 o0p4gqdq (nov12)
 Borcea-Audi

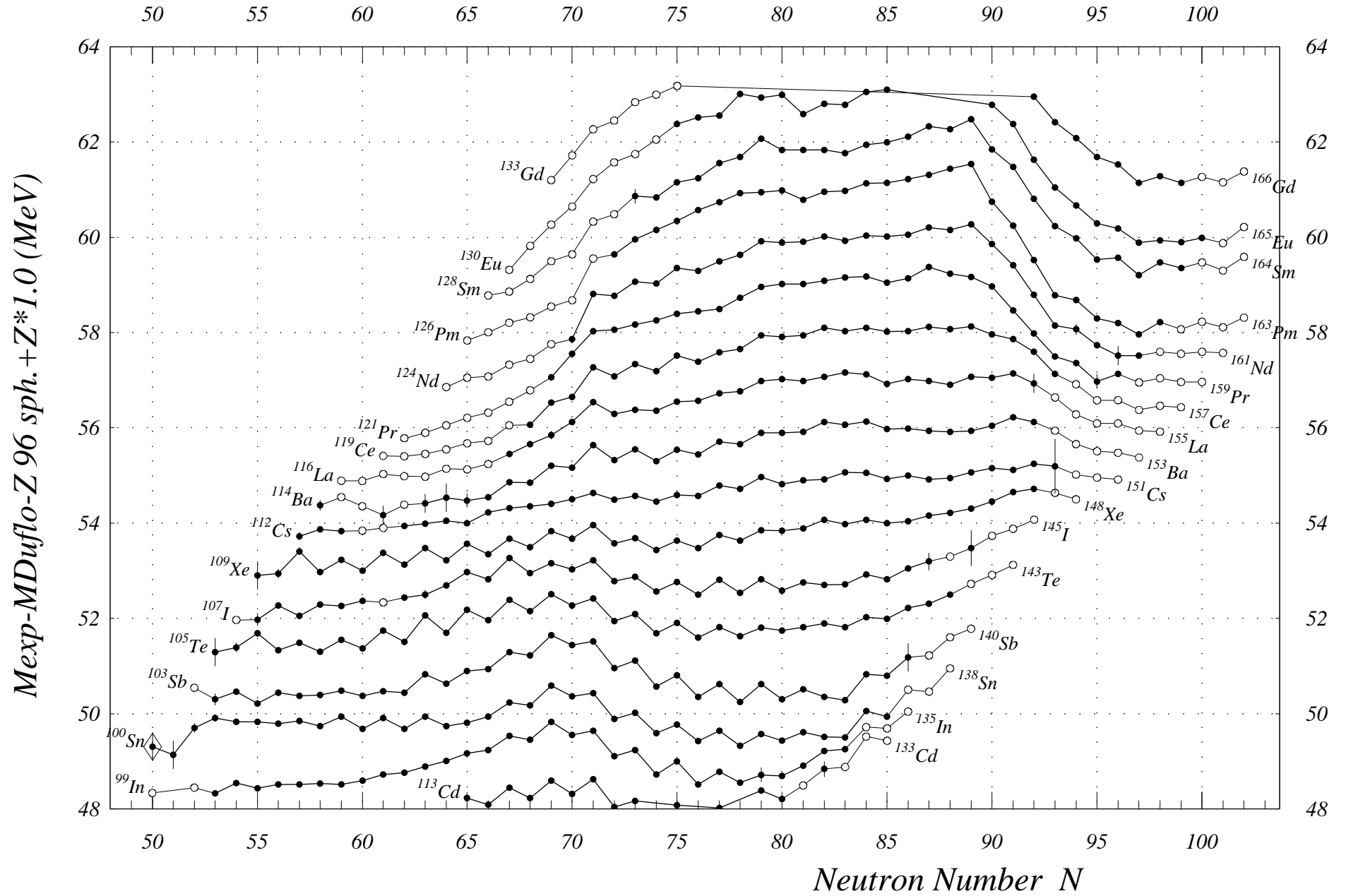


Fig. 6. Mass Exp-Mass Duflo-Z 96 sph. N= 70 to 118

s 17 nov 2012
 oP4gqdq (nov12)
 Borcea-Audi

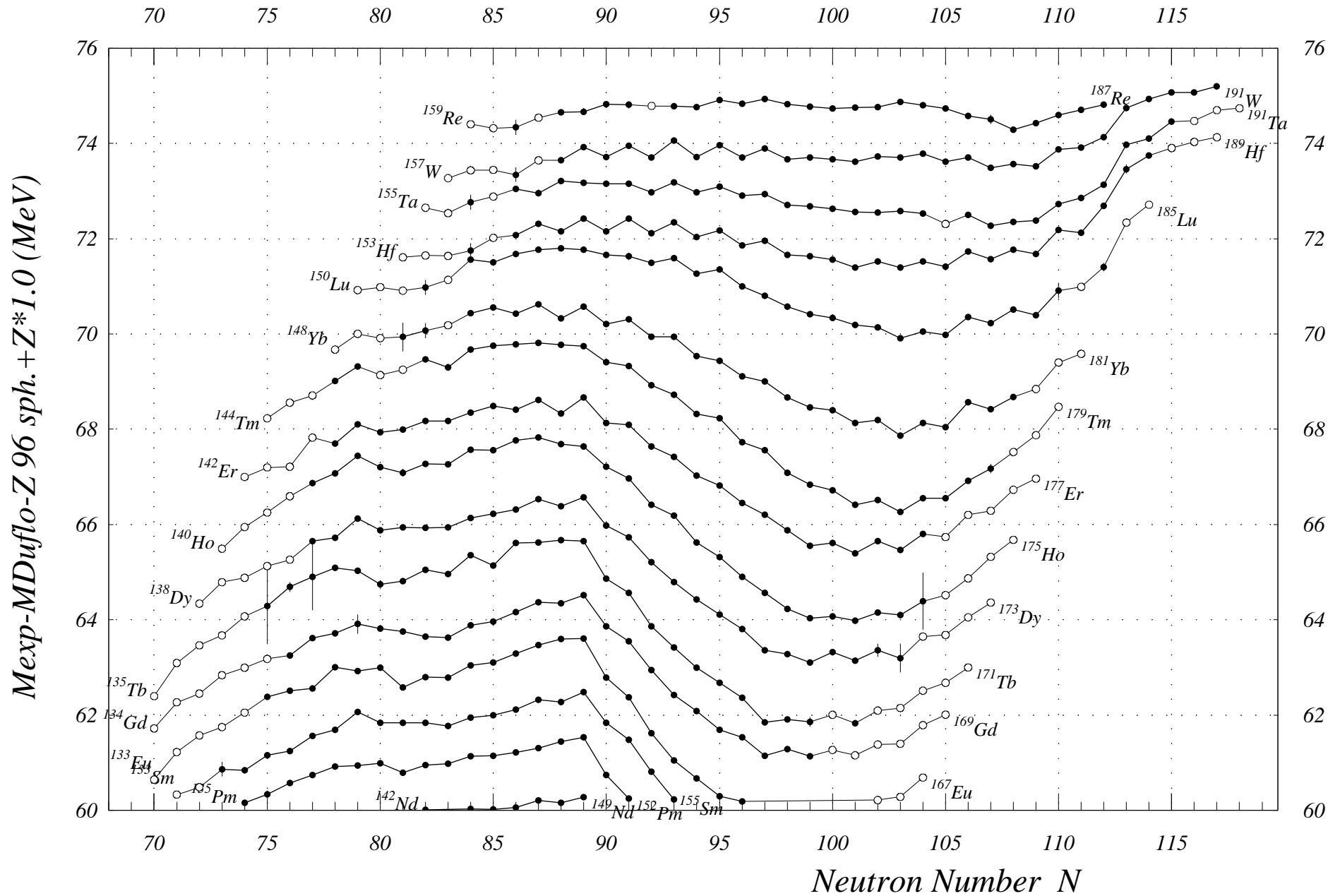


Fig. 7. Mass Exp-Mass Duflo-Z 96 sph. N= 82 to 144

s 17 nov 2012
 oP4gqdq (nov12)
 Borcea-Audi

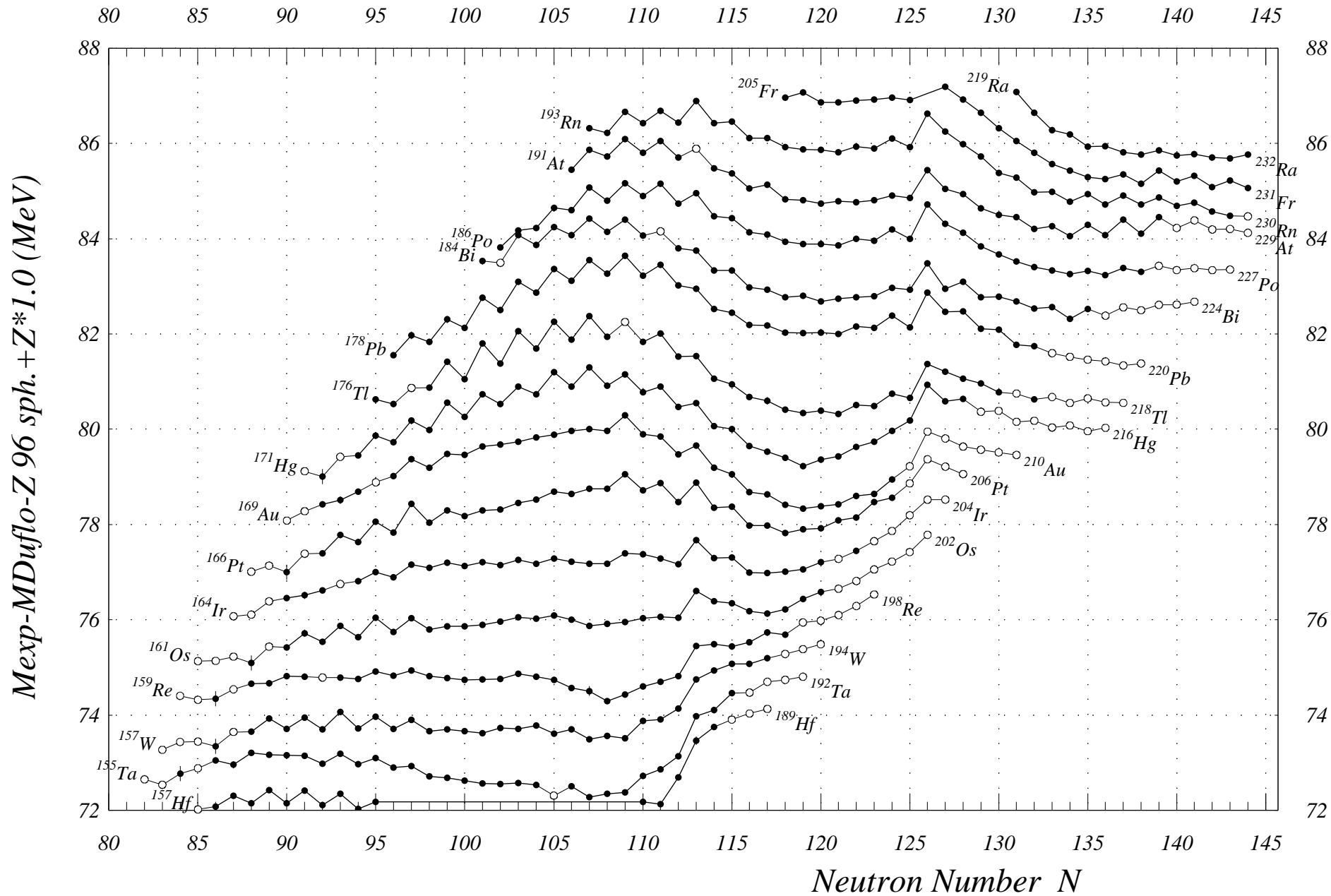


Fig. 8. Mass Exp-Mass Duflo-Z 96 sph. N= 104 to 162

s 17 nov 2012
 o0p4gqdq (nov12)
 Borcea-Audi

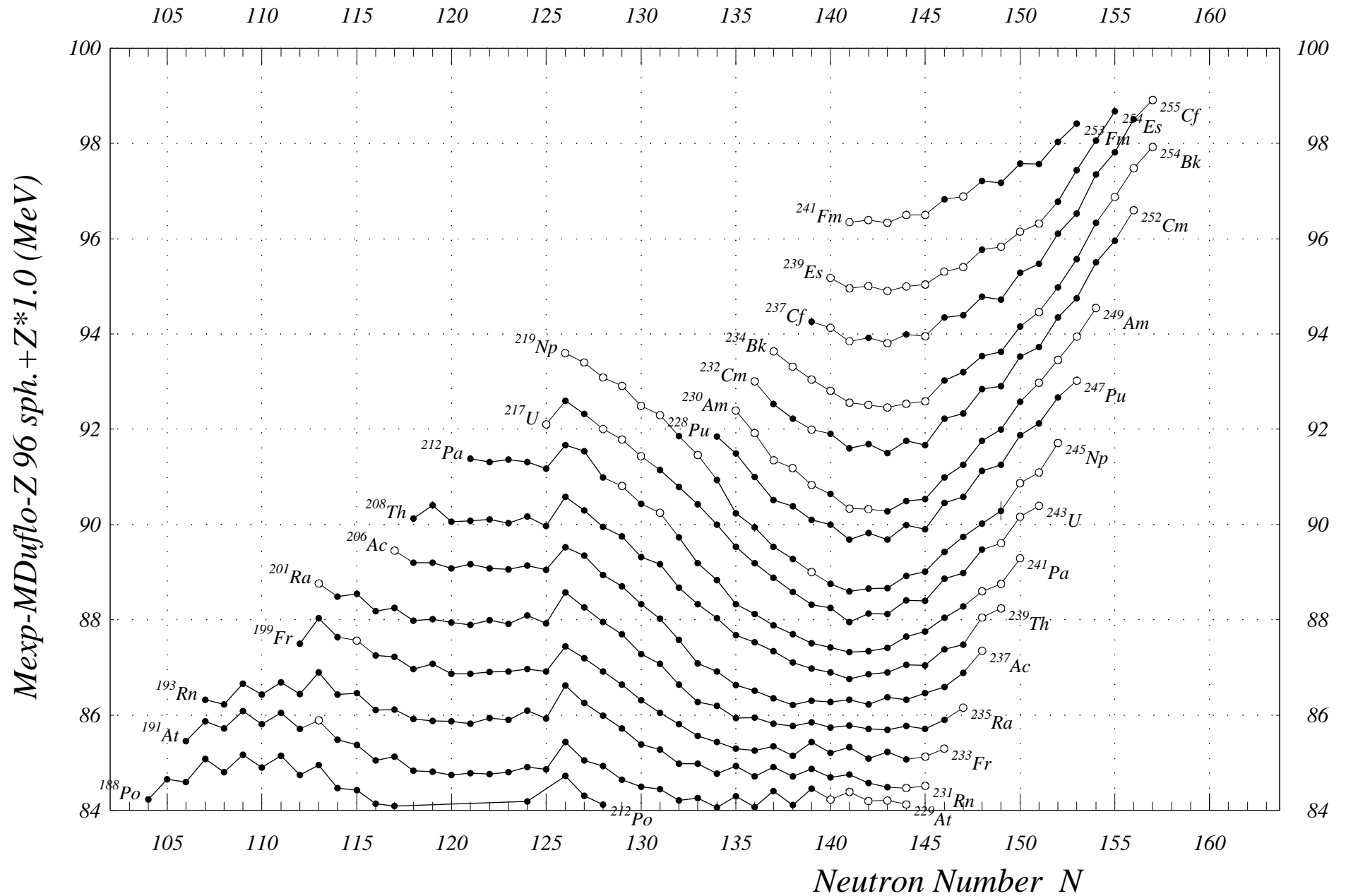


Fig. 9. Mass Exp-Mass Duflo-Z 96 sph. N= 142 to 170

s 17 nov 2012
 oP4gqdq (nov12)
 Borcea-Audi

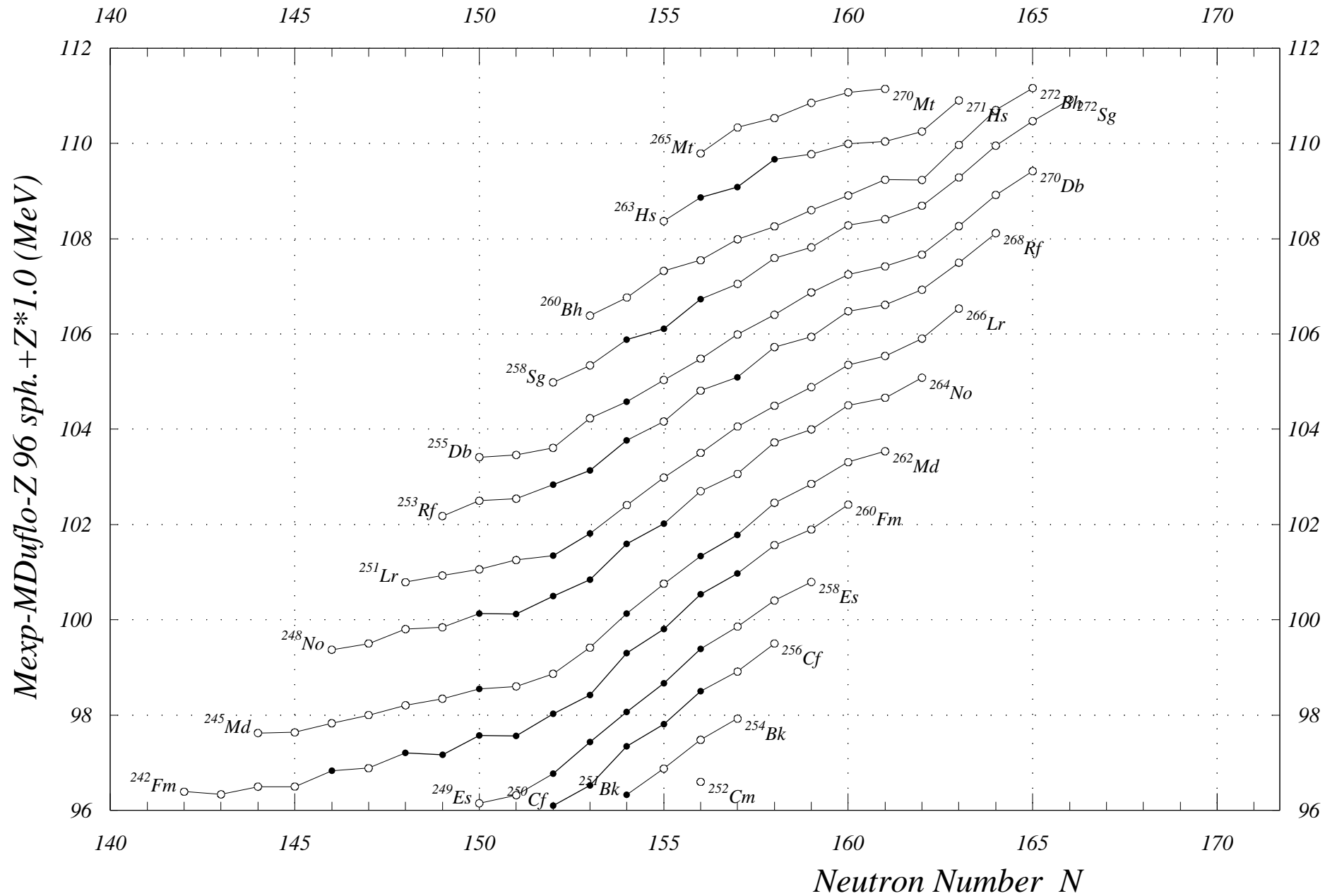


Fig. 10. Mass Exp-Mass Duflo-Z 96 sph. N= 150 to 180

s 17 nov 2012
 oP4gqdq (nov12)
 Borcea-Audi

