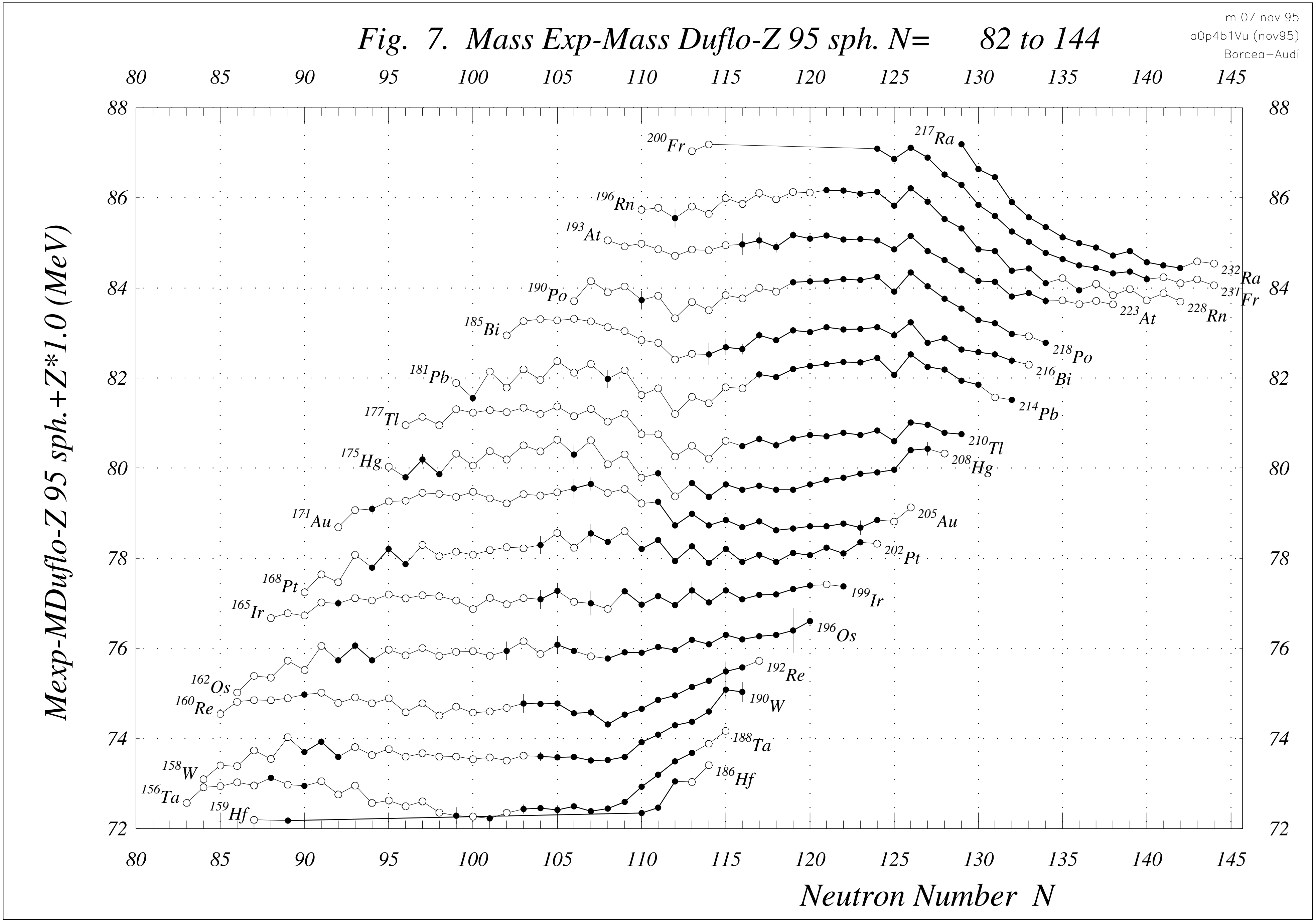


m 07 nov 95
a0p4b1Vu (nov95)
Borcea–Audi
Fig. 7. Mass Exp-Mass Duflo-Z 95 sph. N= 82 to 144
Mexp-MDuflo-Z 95 sph.+Z*1.0 (MeV)
Neutron Number N
80
85
90
95
100
105
110
115
120
125
130
135
140
145
72
74
76
78
80
82
84
86
88
200Fr
217Ra
196Rn
193At
190Po
185Bi
181Pb
177Tl
175Hg
171Au
168Pt
165Ir
162Os
160Re
158W
156Ta
159Hf
232Ra
231Fr
223At
228Rn
218Po
216Bi
214Pb
210Tl
208Hg
205Au
202Pt
199Ir
196Os
192Re
190W
188Ta
186Hf

Fig. 8. Mass Exp-Mass Duflo-Z 95 sph. N= 94 to 158

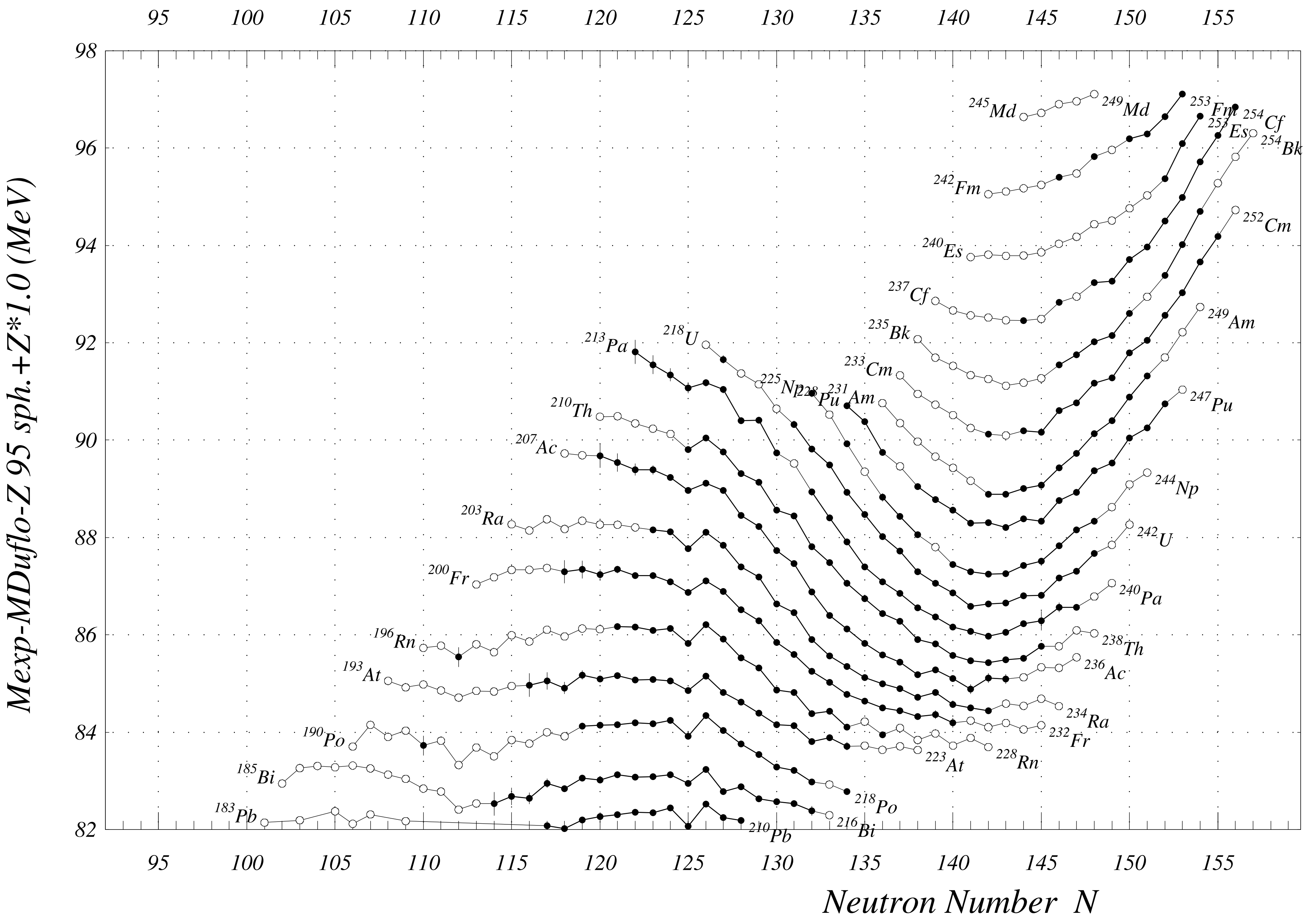
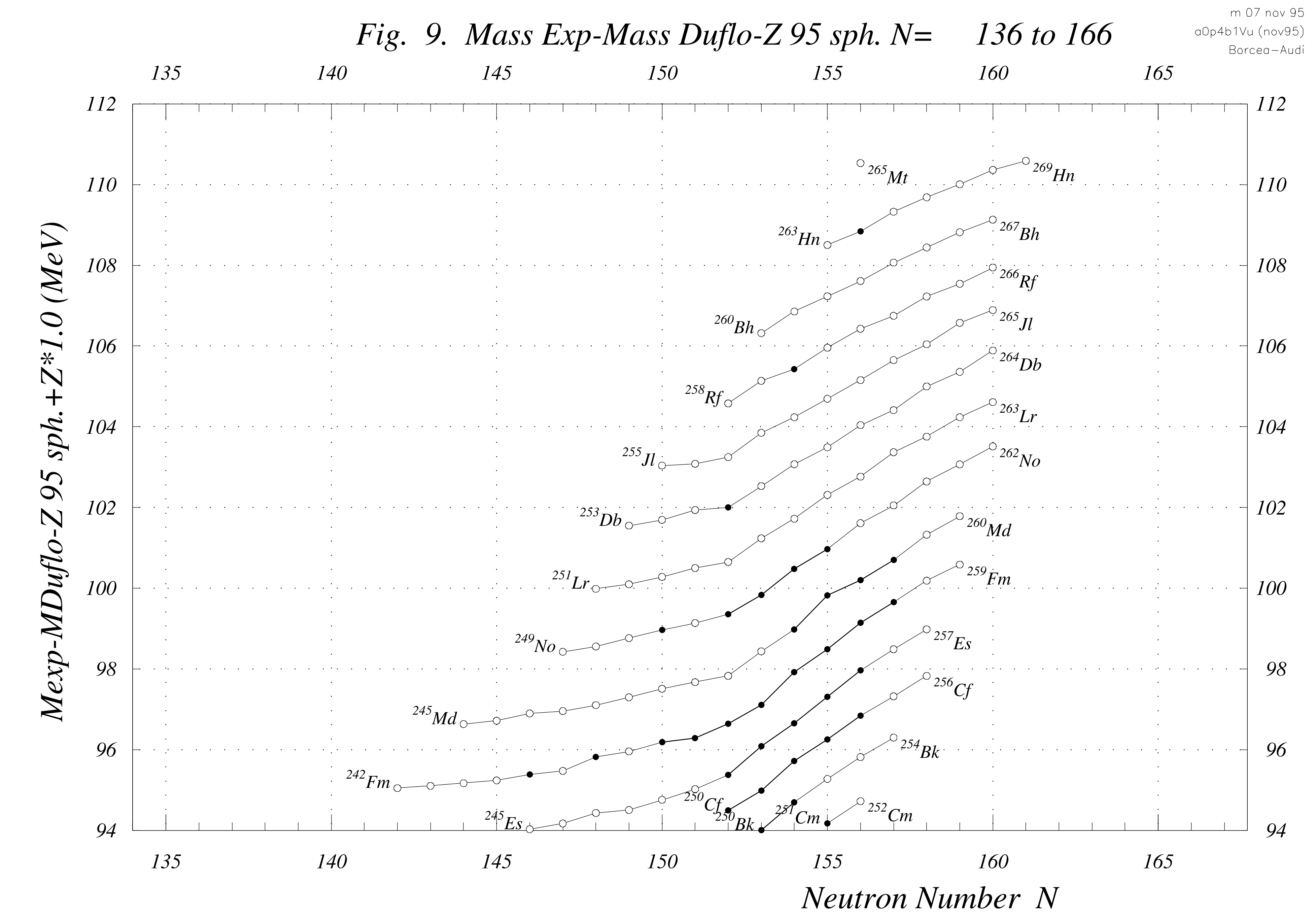
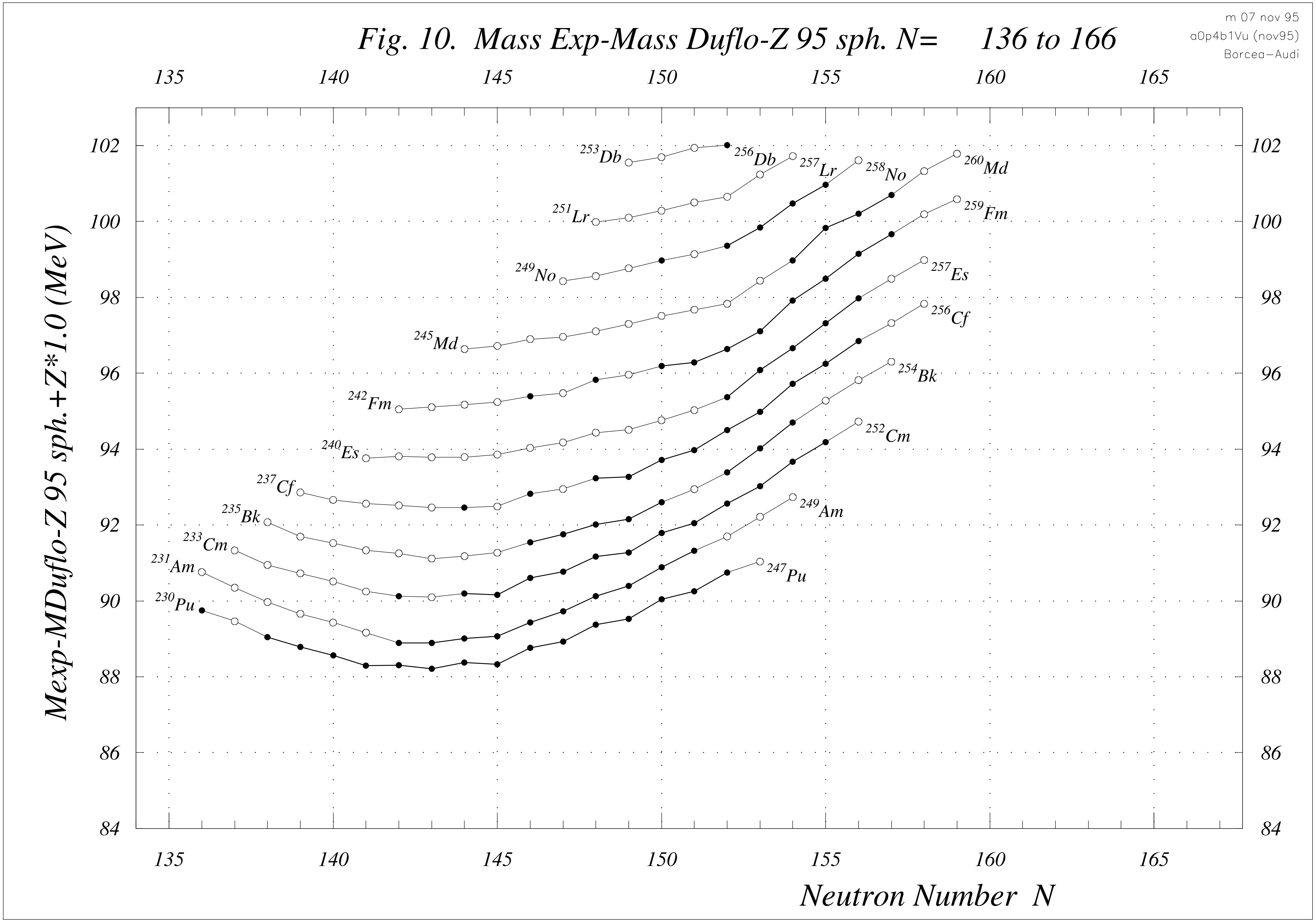


Fig. 9. Mass Exp-Mass Duflo-Z 95 sph. N= 136 to 166





m 07 nov 95
a0p4b1Vu (nov95)
Borcea–Audi
Fig. 10. Mass Exp-Mass Duflo-Z 95 sph. N= 136 to 166
Mexp-MDuflo-Z 95 sph.+Z*1.0 (MeV)
Neutron Number N
135
140
145
150
155
160
165
84
86
88
90
92
94
96
98
100
102
253Db
256Db
251Lr
257Lr
249No
258No
260Md
245Md
259Fm
242Fm
257Es
240Es
256Cf
237Cf
254Bk
235Bk
252Cm
233Cm
249Am
231Am
247Pu
230Pu