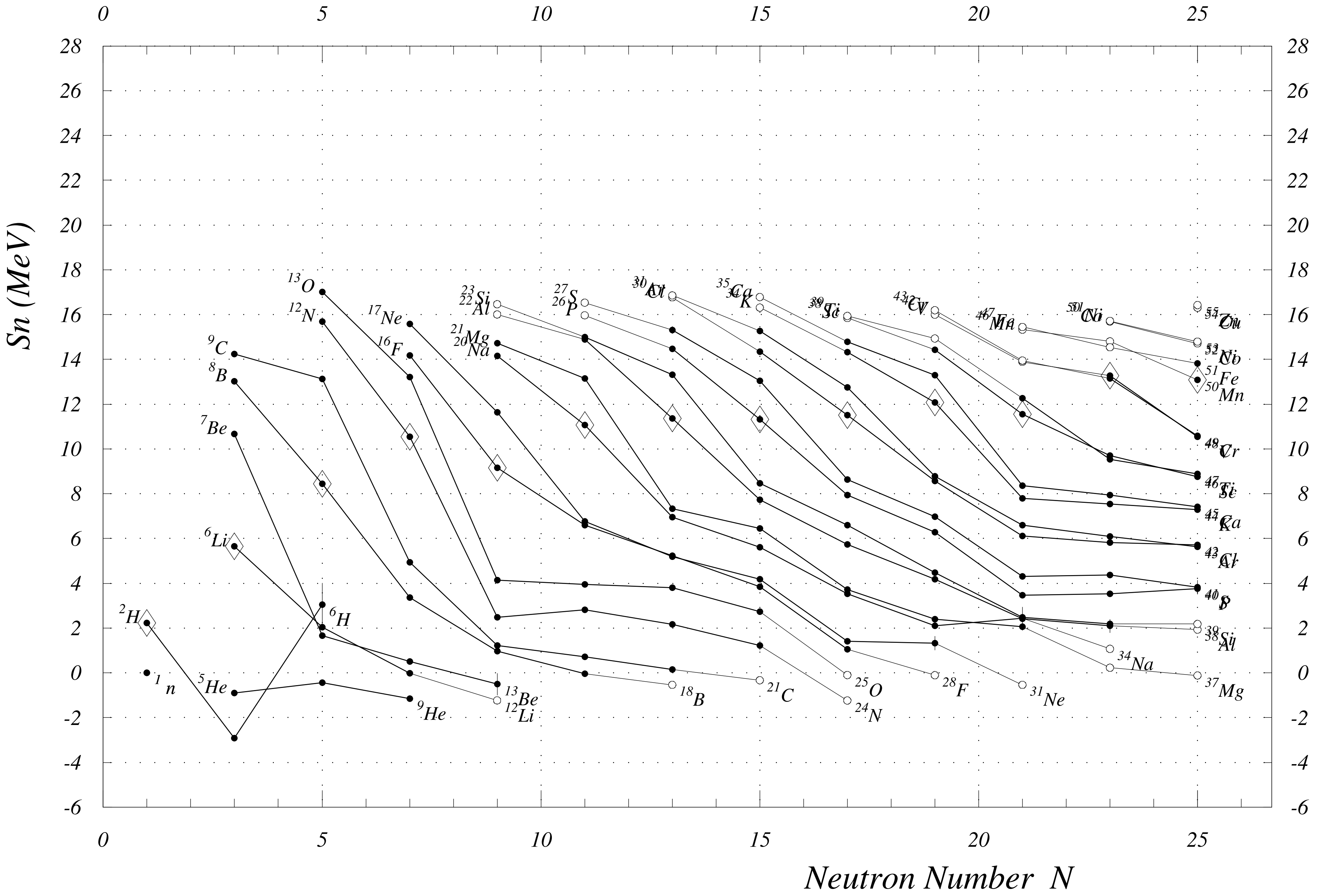
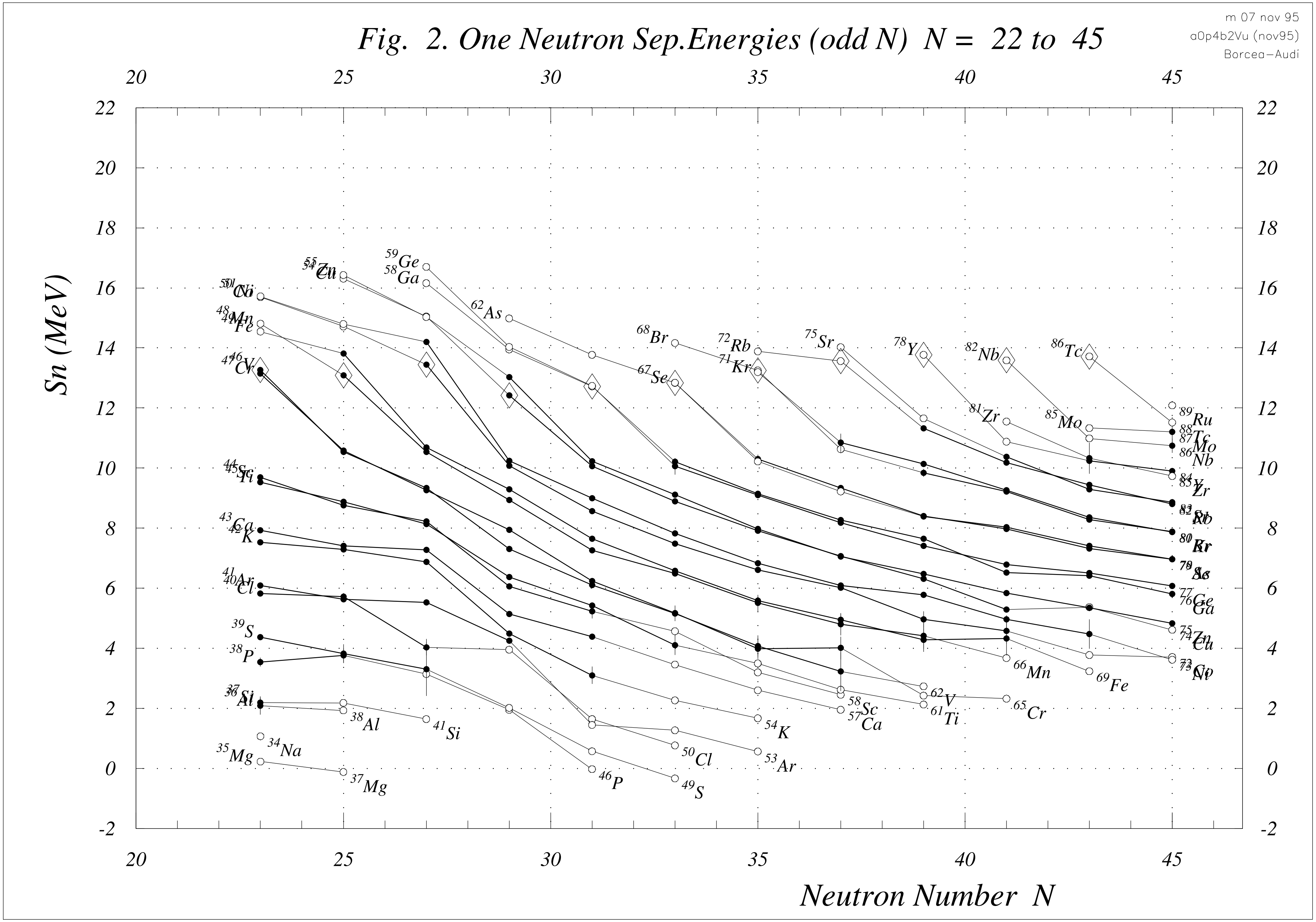
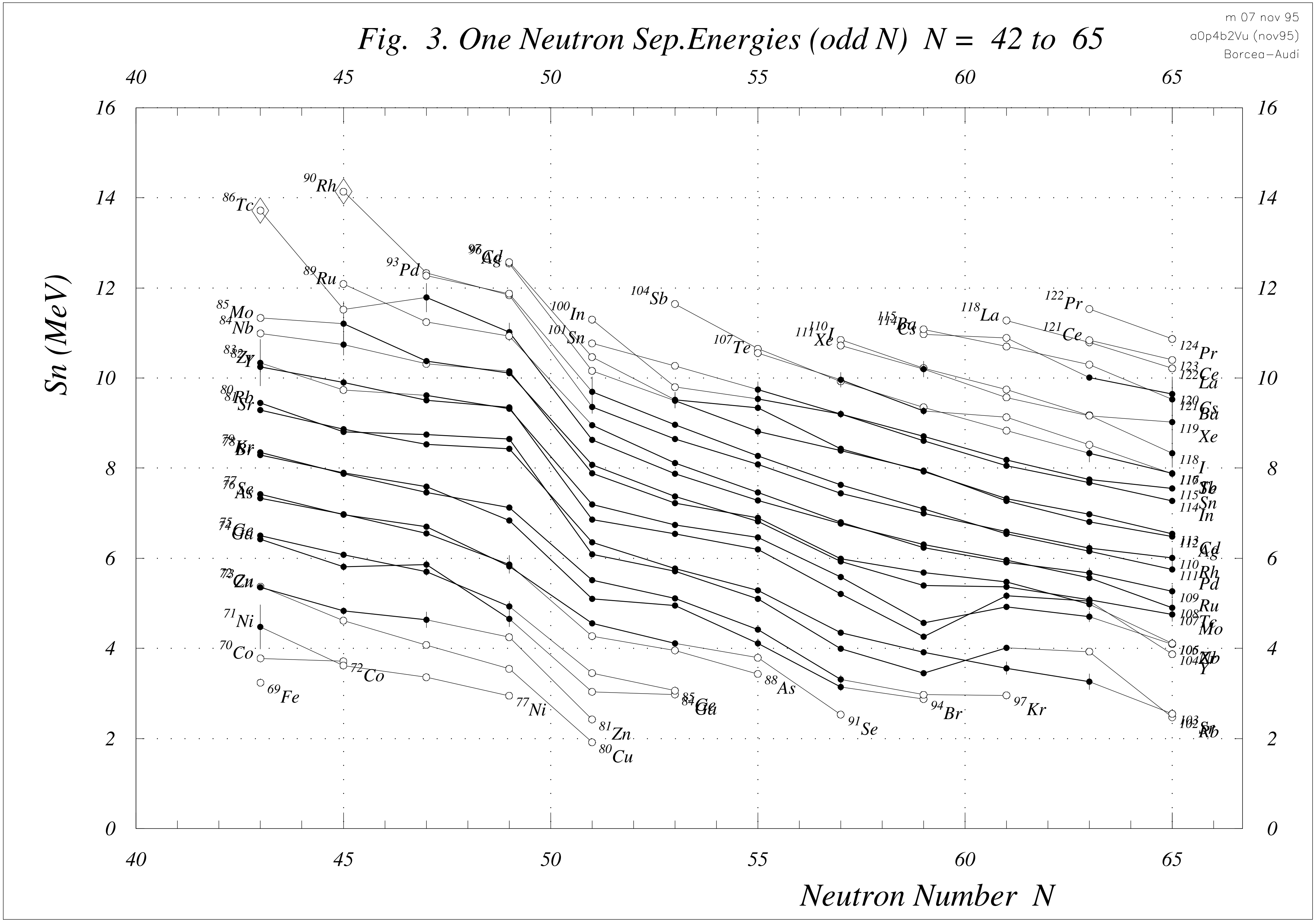
m 07 nov 95
a0p4b2Vu (nov95)
Borcea–Audi

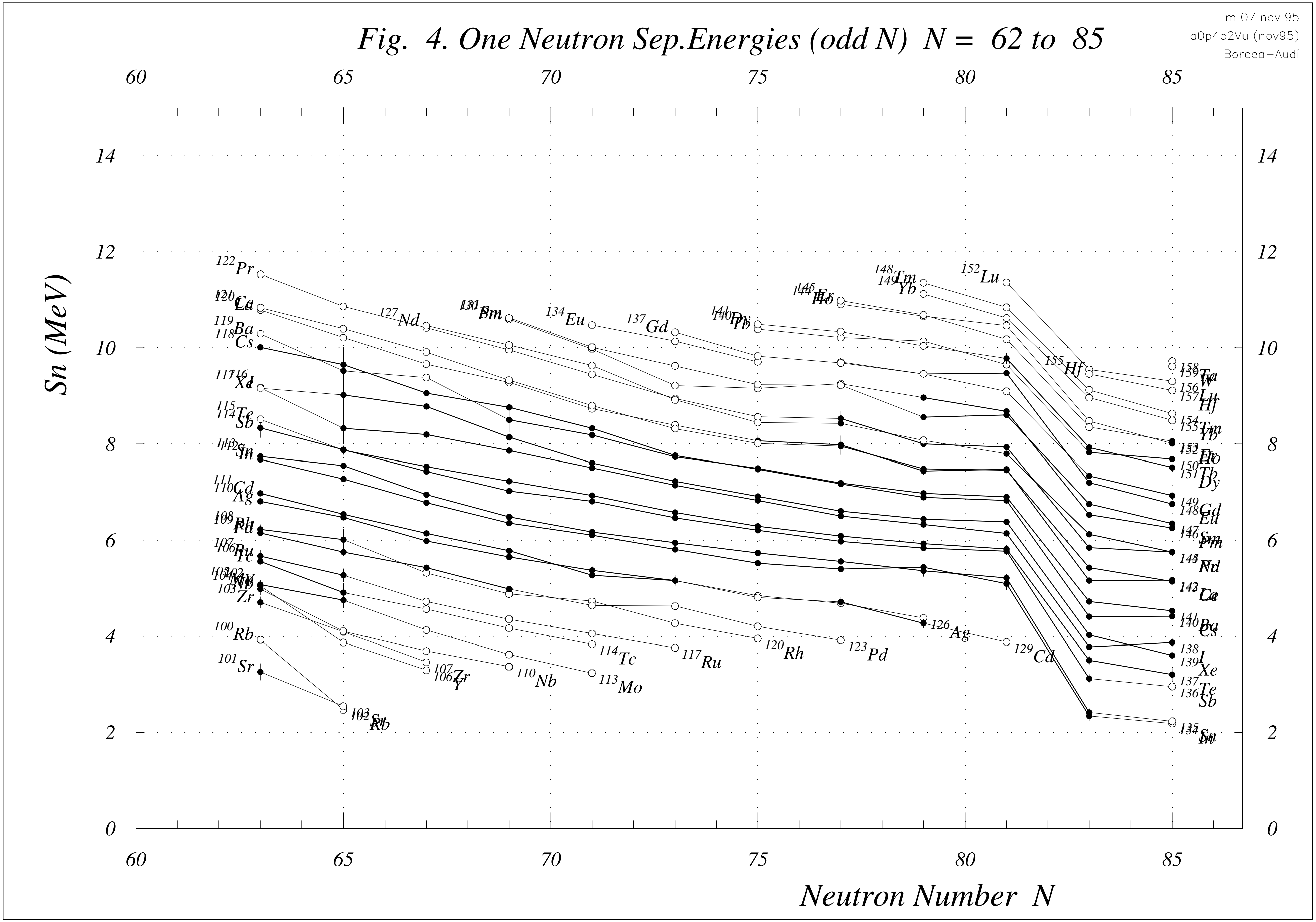
*Fig. 1. One Neutron Sep.Energies (odd N) N = 0 to 25*




m 07 nov 95
a0p4b2Vu (nov95)
Borcea–Audi
Fig. 2. One Neutron Sep.Energies (odd N) N = 22 to 45
Sn (MeV)
Neutron Number N



m 07 nov 95
a0p4b2Vu (nov95)
Borcea–Audi
Fig. 3. One Neutron Sep.Energies (odd N) N = 42 to 65
Sn (MeV)
Neutron Number N


m 07 nov 95
a0p4b2Vu (nov95)
Borcea–Audi
Fig. 4. One Neutron Sep.Energies (odd N) N = 62 to 85
Sn (MeV)
Neutron Number N