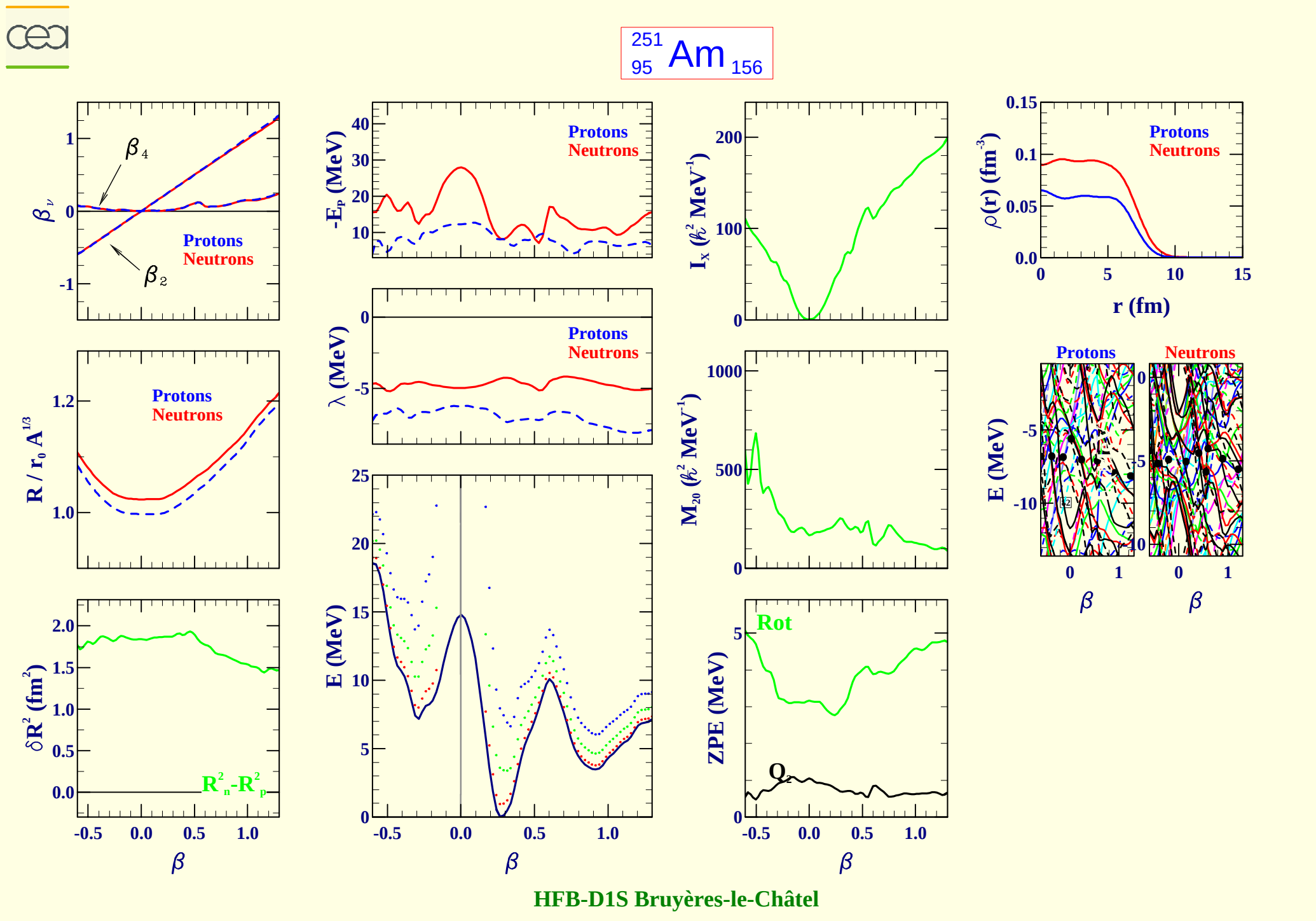
$^{251}_{95}$Am$_{156}$
$\beta_\nu$
$\beta_4$
$\beta_2$
Protons
Neutrons
$-E_p$ (MeV)
$\lambda$ (MeV)
$I_x$ ($\hbar^2$ MeV$^{-1}$)
$M_{20}$ ($\hbar^2$ MeV$^{-1}$)
$\rho$(r) (fm$^{-3}$)
r (fm)
E (MeV)
$\beta$
R / r$_0$ A$^{1/3}$
$\delta R^2$ (fm$^2$)
$R^2_n$-$R^2_p$
ZPE (MeV)
Rot
Q$_2$
HFB-D1S Bruyères-le-Châtel