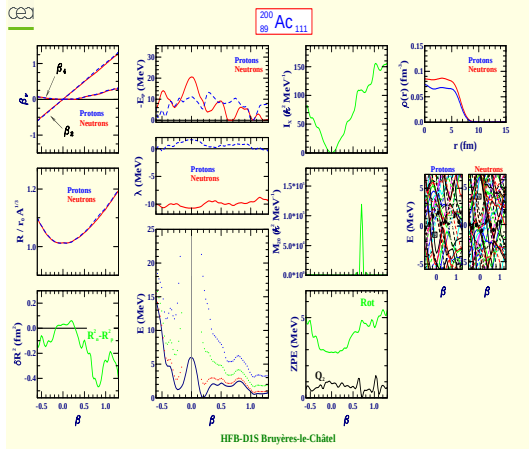
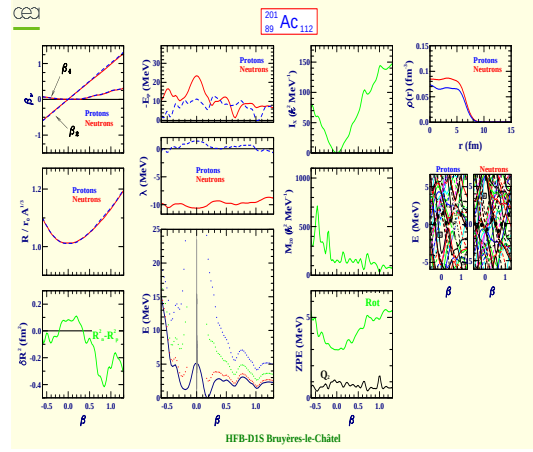


All results for Actinium isotopes

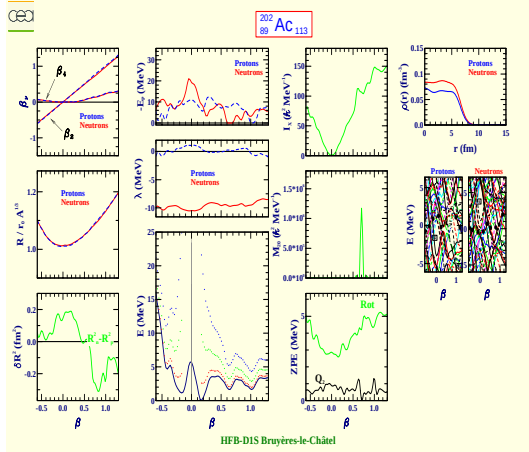
Actinium 200 (Z=89, N=111)



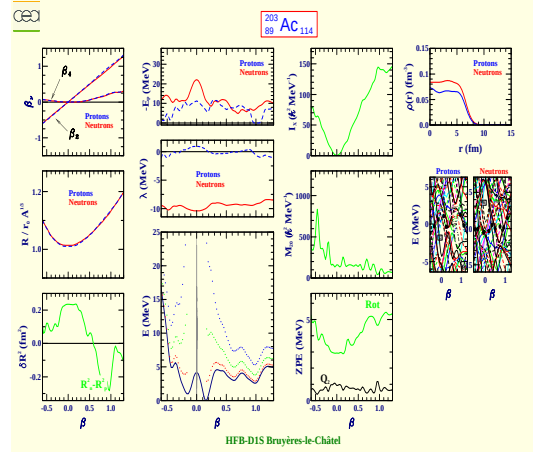
Actinium 201 (Z=89, N=112)



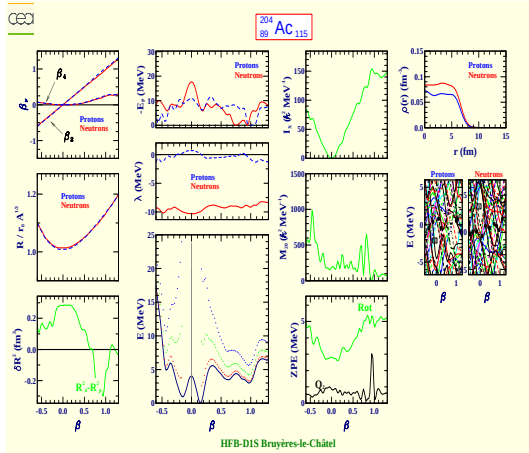
Actinium 202 (Z=89, N=113)



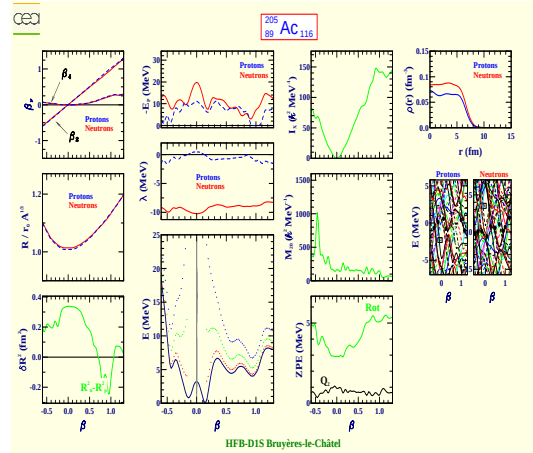
Actinium 203 (Z=89, N=114)



Actinium 204 (Z=89, N=115)

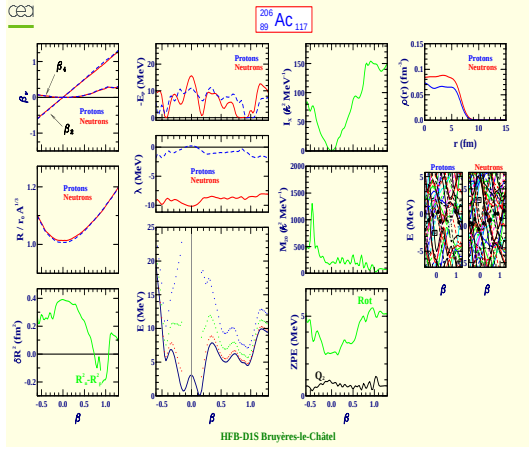


Actinium 205 (Z=89, N=116)

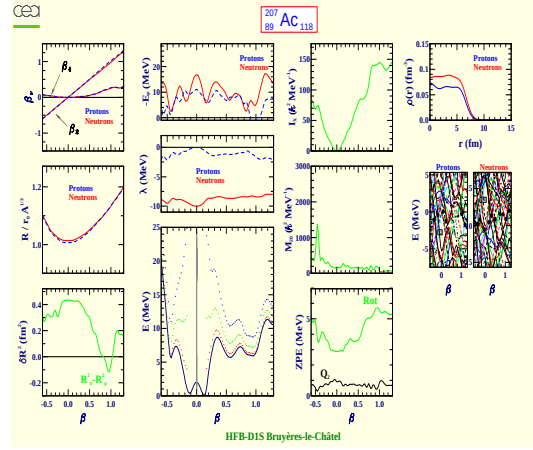


All results for Actinium isotopes

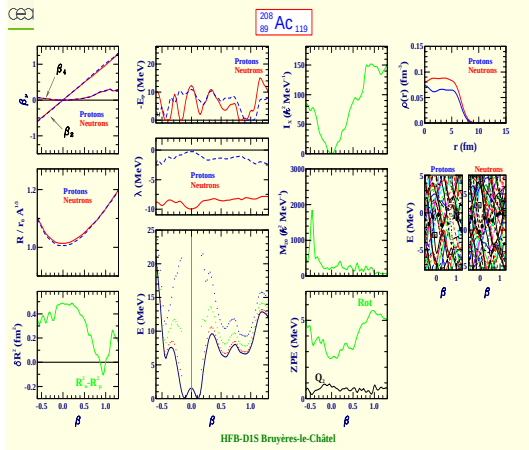
Actinium 206 (Z=89, N=117)



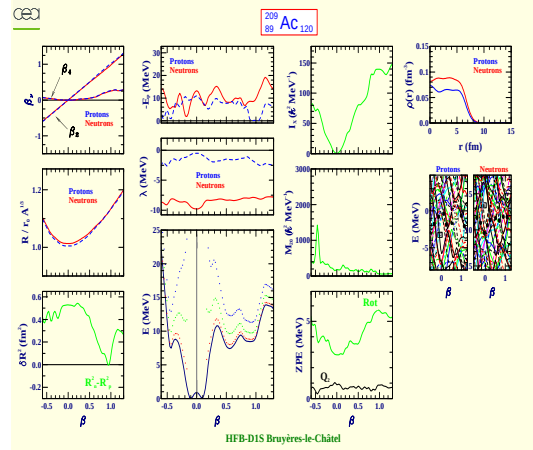
Actinium 207 (Z=89, N=118)



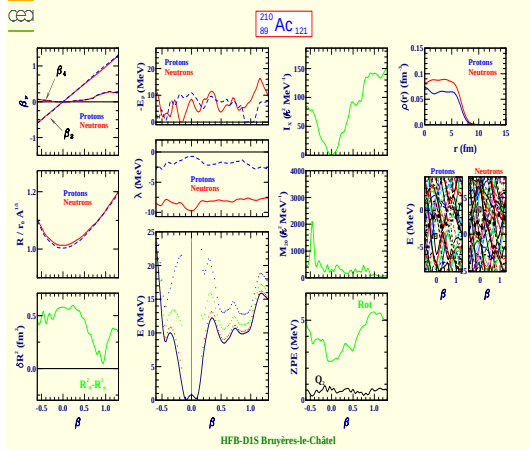
Actinium 208 (Z=89, N=119)



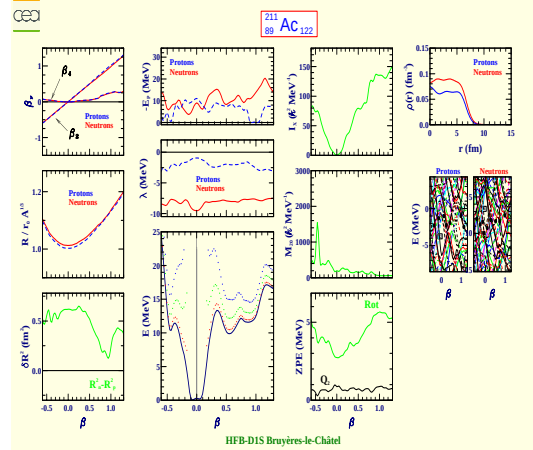
Actinium 209 (Z=89, N=120)



Actinium 210 (Z=89, N=121)

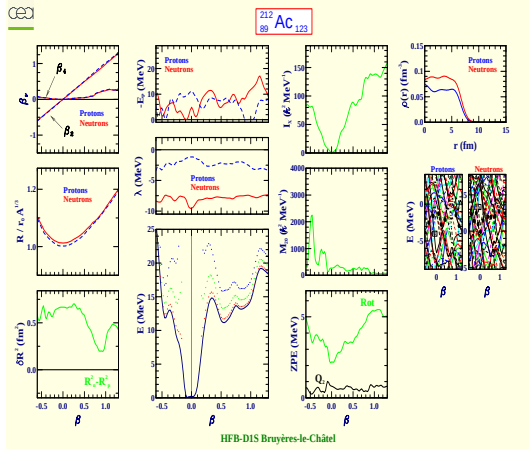


Actinium 211 (Z=89, N=122)

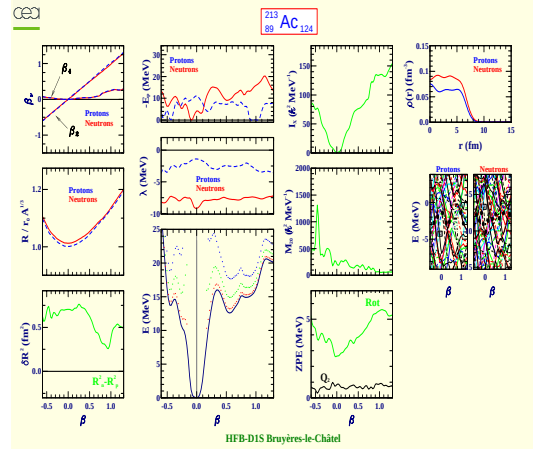


All results for Actinium isotopes

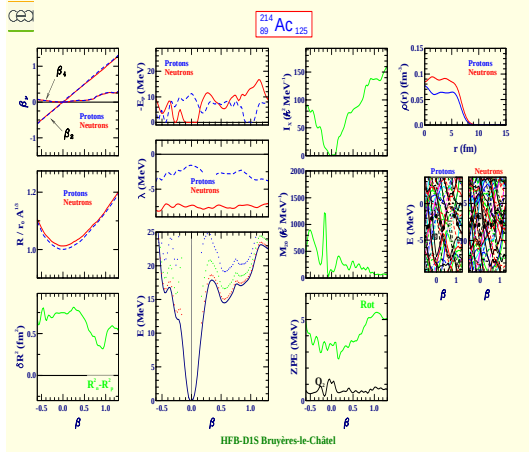
Actinium 212 (Z=89, N=123)



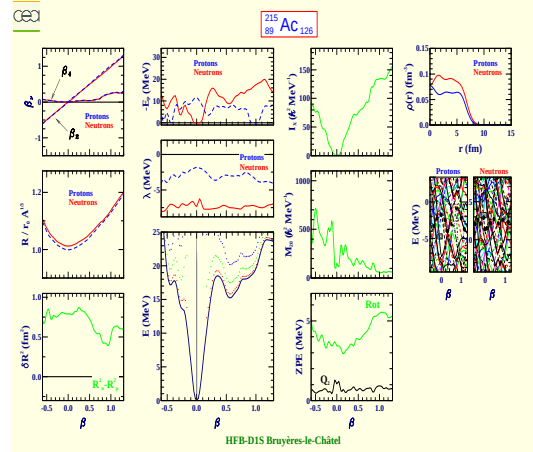
Actinium 213 (Z=89, N=124)



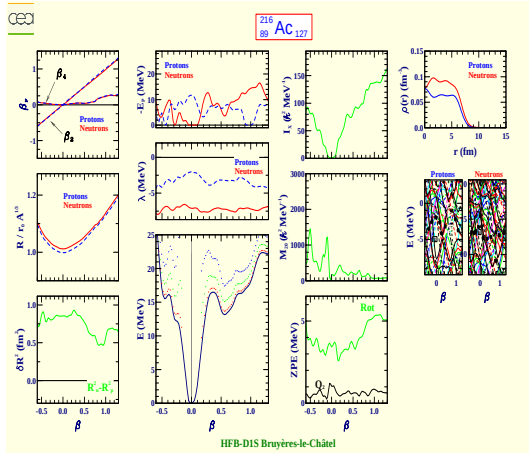
Actinium 214 (Z=89, N=125)



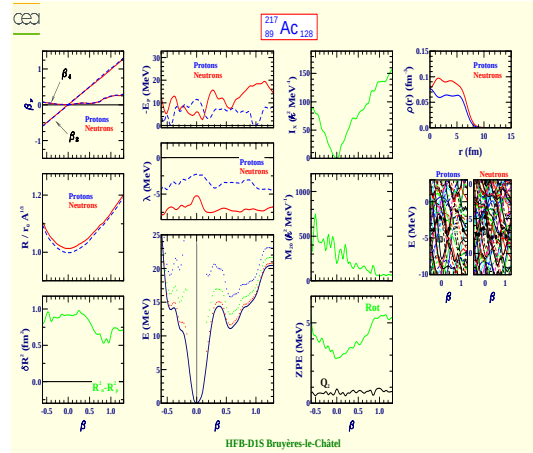
Actinium 215 (Z=89, N=126)



Actinium 216 (Z=89, N=127)

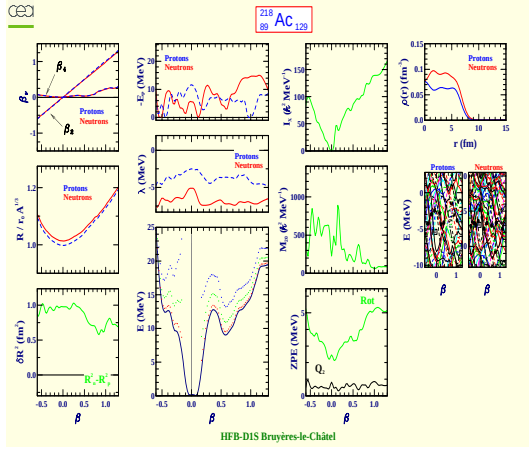


Actinium 217 (Z=89, N=128)

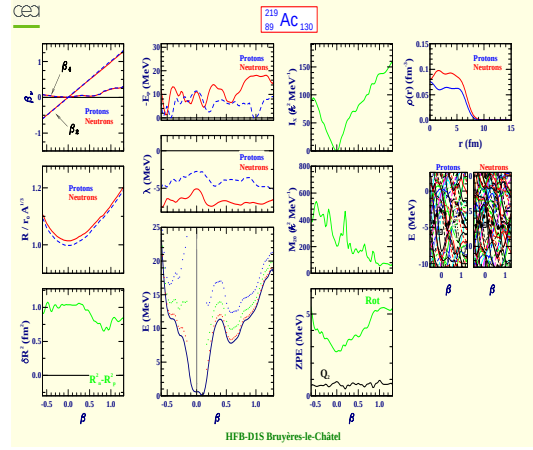


All results for Actinium isotopes

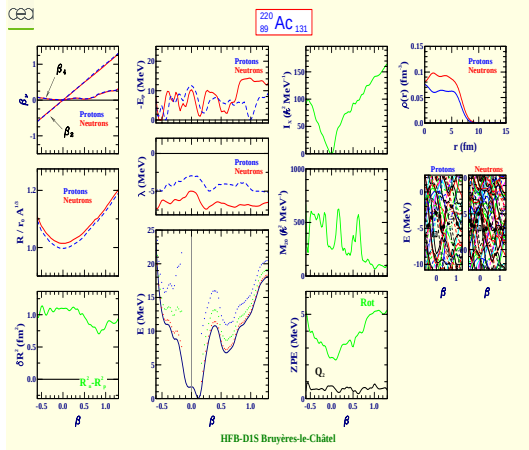
Actinium 218 (Z=89, N=129)



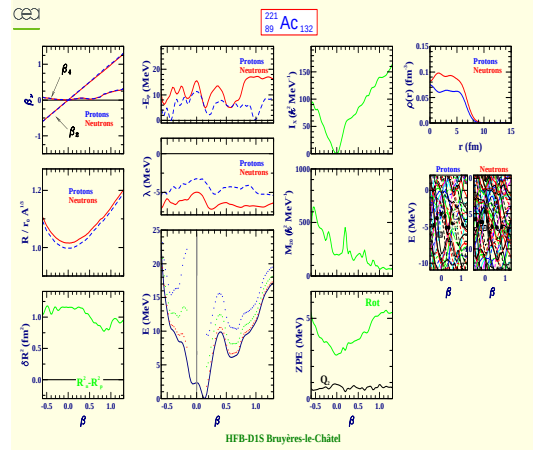
Actinium 219 (Z=89, N=130)



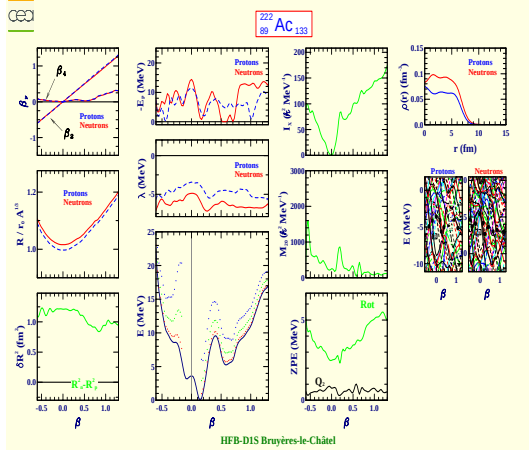
Actinium 220 (Z=89, N=131)



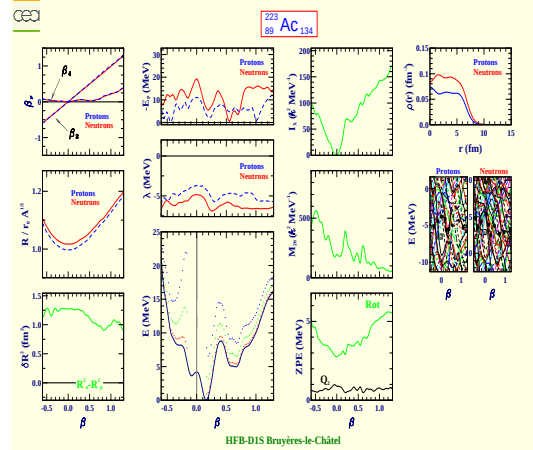
Actinium 221 (Z=89, N=132)



Actinium 222 (Z=89, N=133)

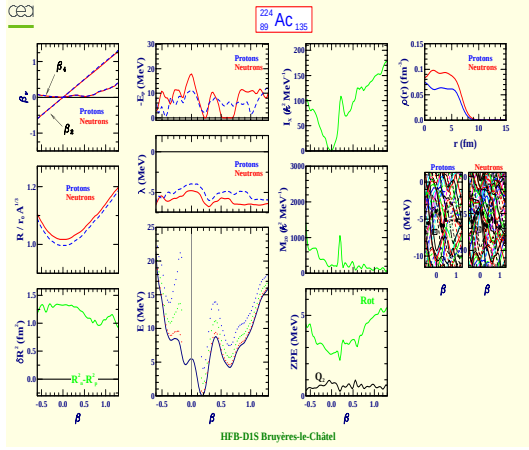


Actinium 223 (Z=89, N=134)

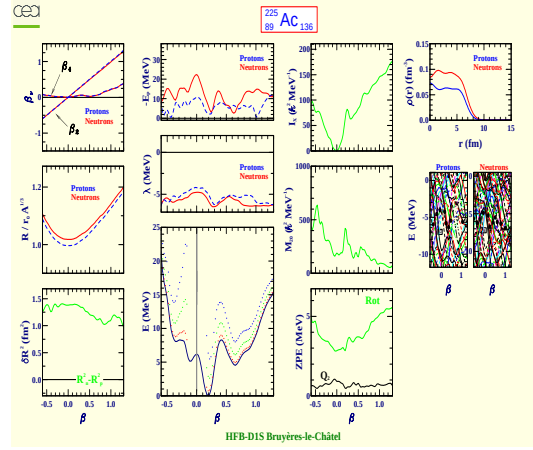


All results for Actinium isotopes

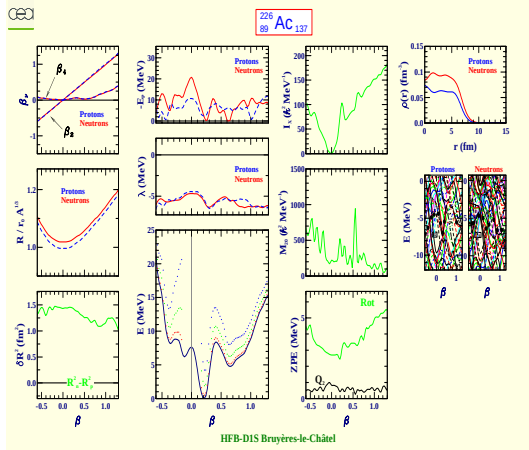
Actinium 224 (Z=89, N=135)



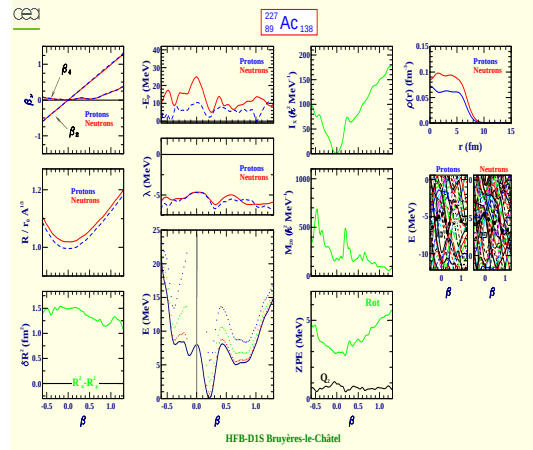
Actinium 225 (Z=89, N=136)



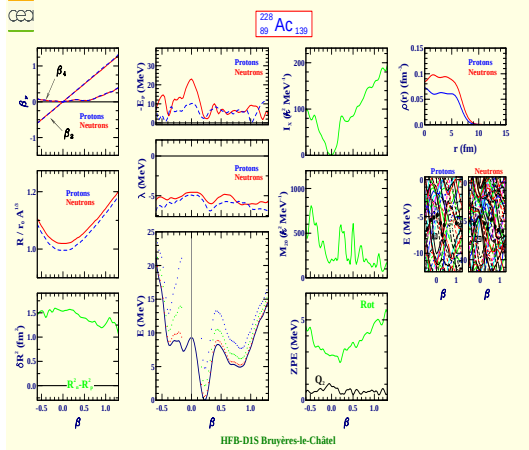
Actinium 226 (Z=89, N=137)



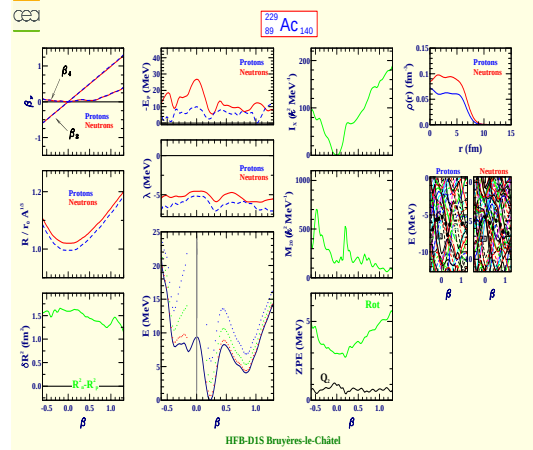
Actinium 227 (Z=89, N=138)



Actinium 228 (Z=89, N=139)

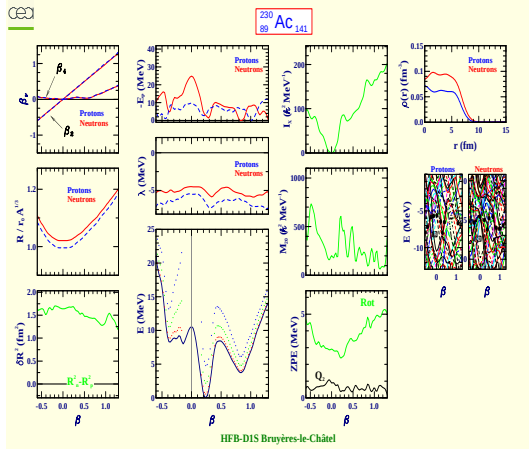


Actinium 229 (Z=89, N=140)

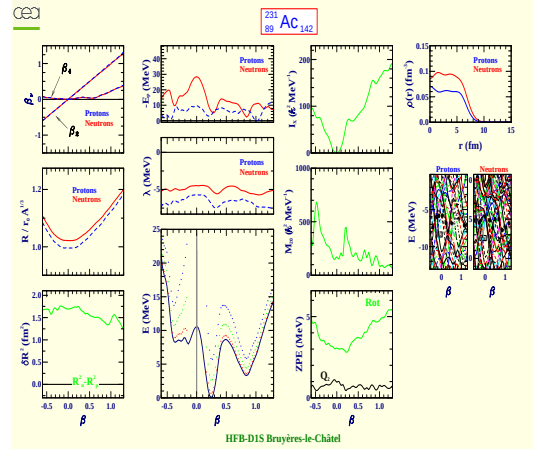


All results for Actinium isotopes

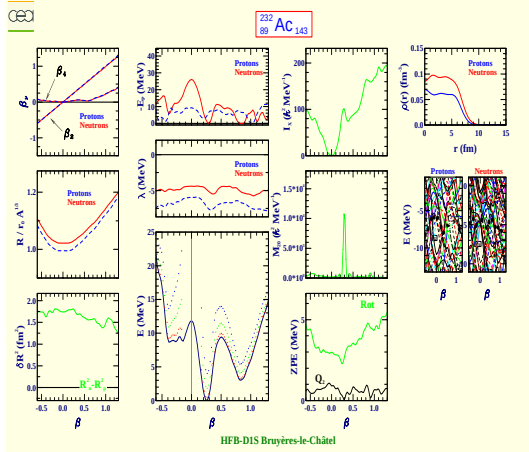
Actinium 230 (Z=89, N=141)



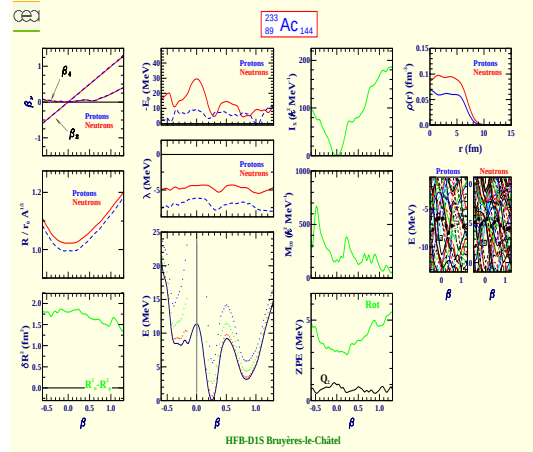
Actinium 231 (Z=89, N=142)



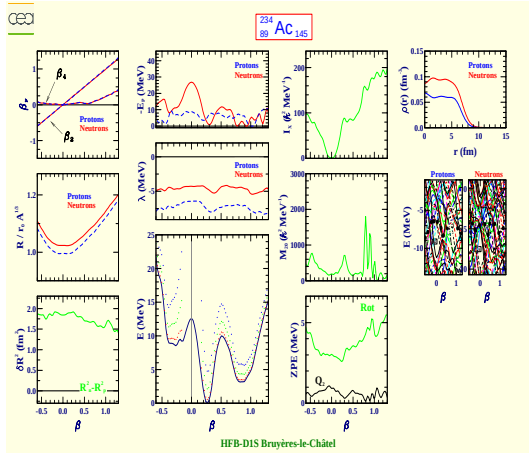
Actinium 232 (Z=89, N=143)



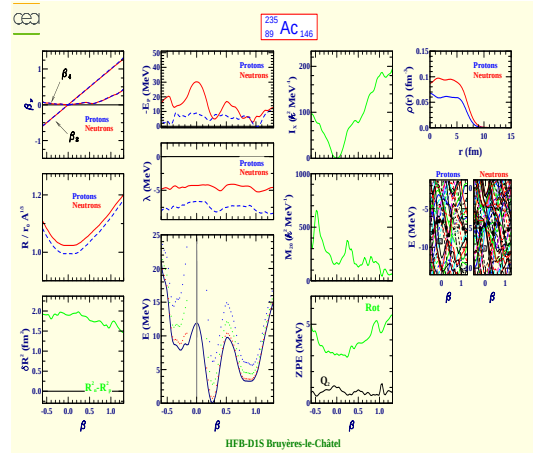
Actinium 233 (Z=89, N=144)



Actinium 234 (Z=89, N=145)

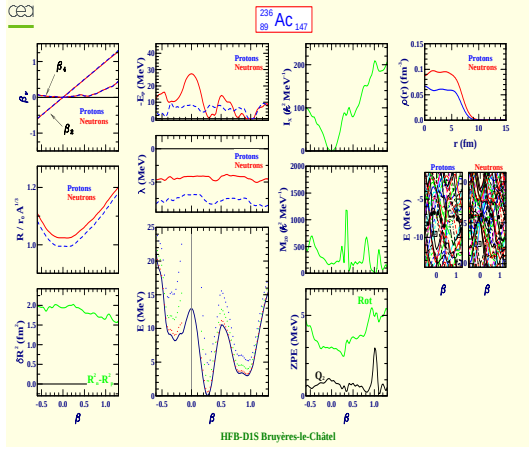


Actinium 235 (Z=89, N=146)

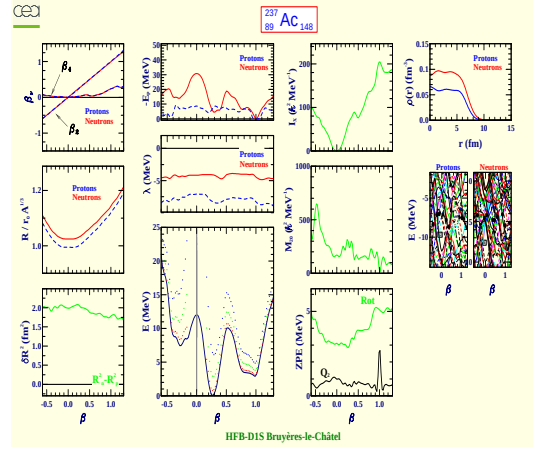


All results for Actinium isotopes

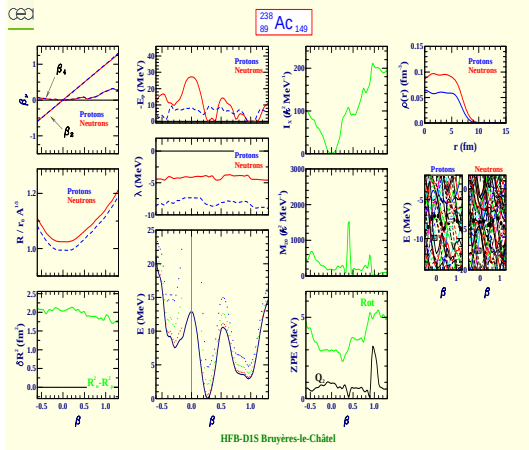
Actinium 236 (Z=89, N=147)



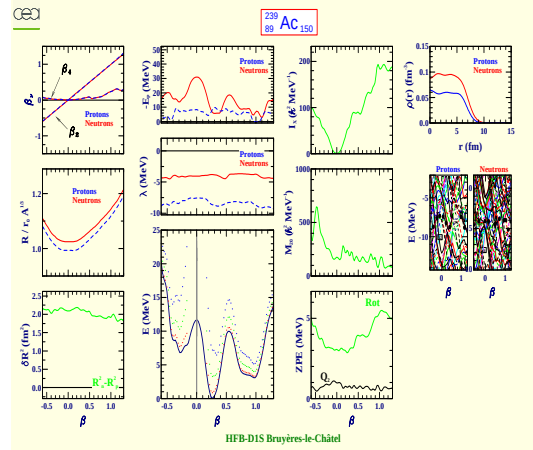
Actinium 237 (Z=89, N=148)



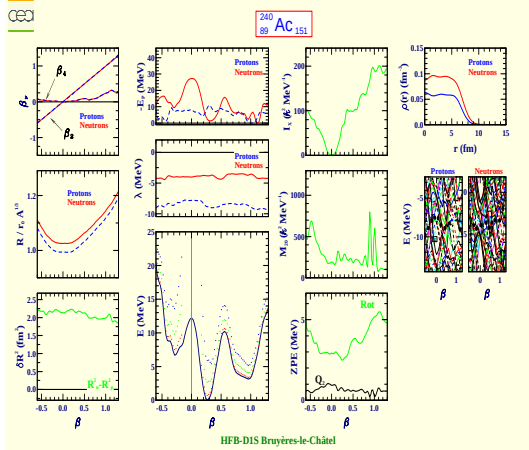
Actinium 238 (Z=89, N=149)



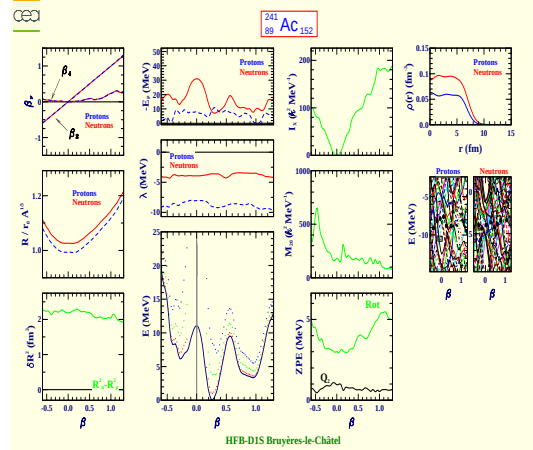
Actinium 239 (Z=89, N=150)



Actinium 240 (Z=89, N=151)

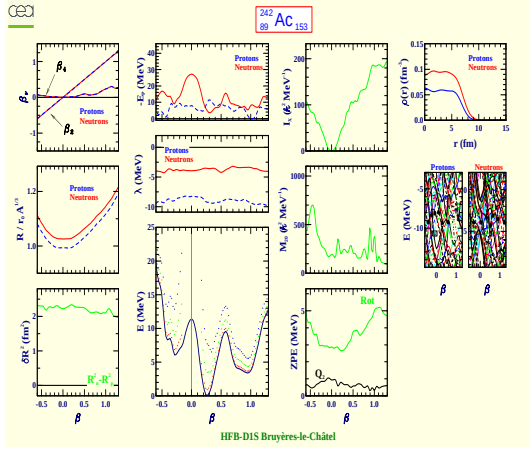


Actinium 241 (Z=89, N=152)

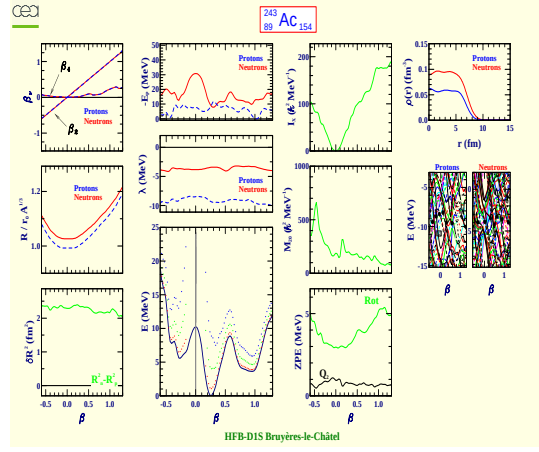


All results for Actinium isotopes

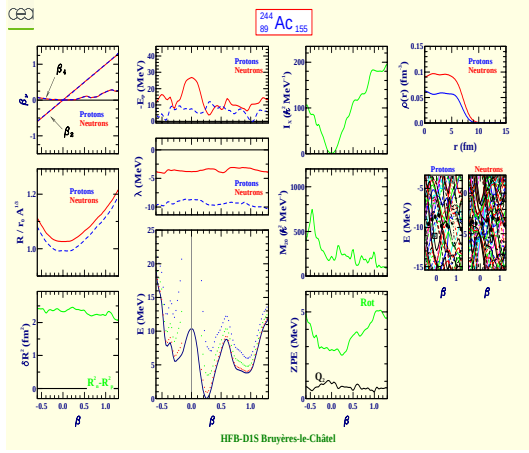
Actinium 242 (Z=89, N=153)



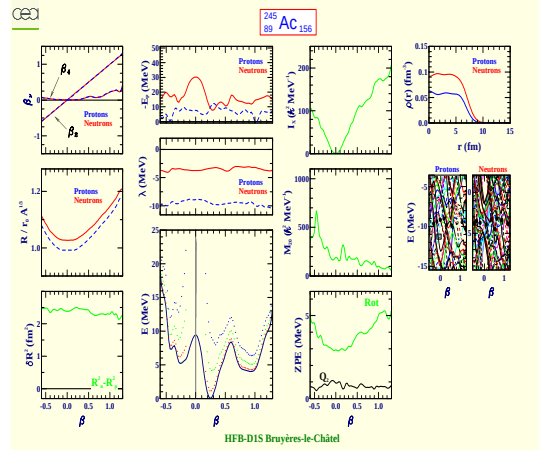
Actinium 243 (Z=89, N=154)



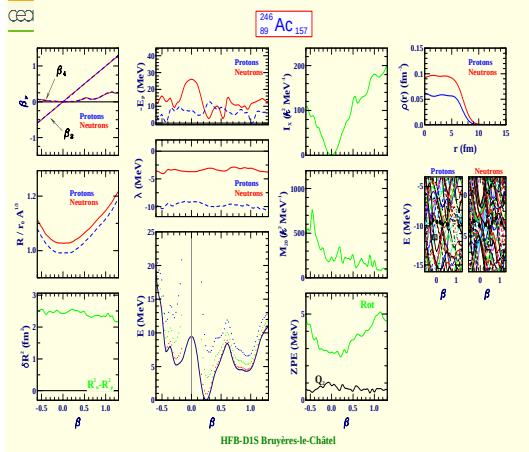
Actinium 244 (Z=89, N=155)



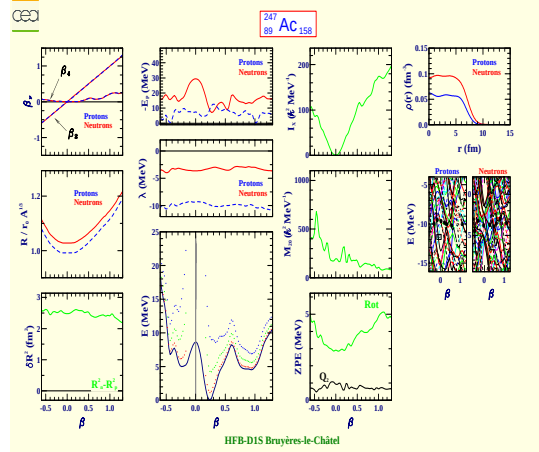
Actinium 245 (Z=89, N=156)



Actinium 246 (Z=89, N=157)

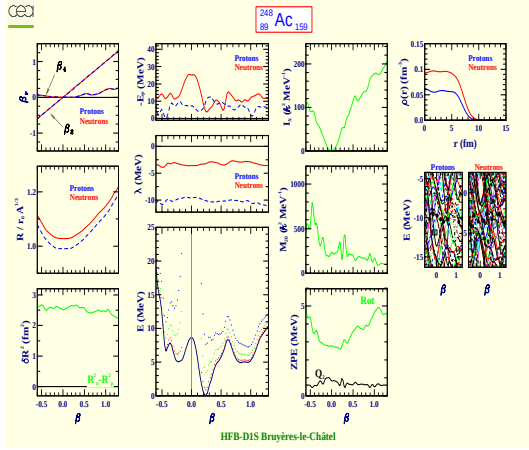


Actinium 247 (Z=89, N=158)

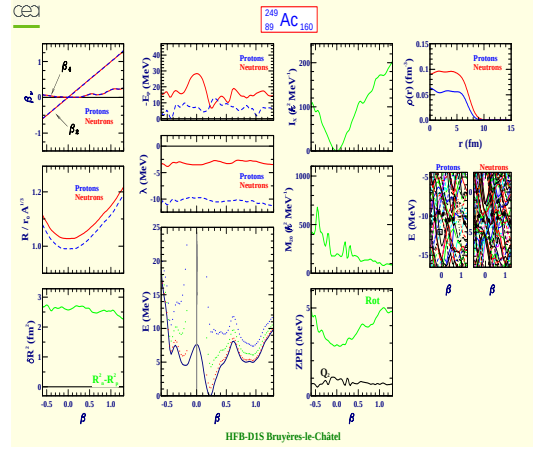


All results for Actinium isotopes

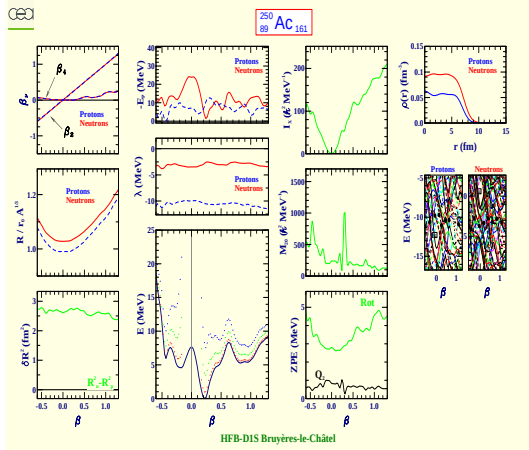
Actinium 248 (Z=89, N=159)



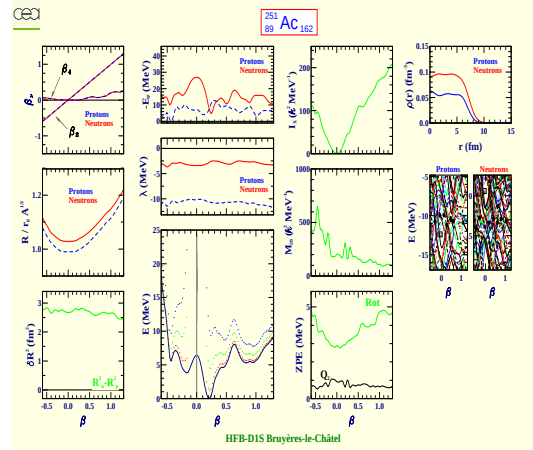
Actinium 249 (Z=89, N=160)



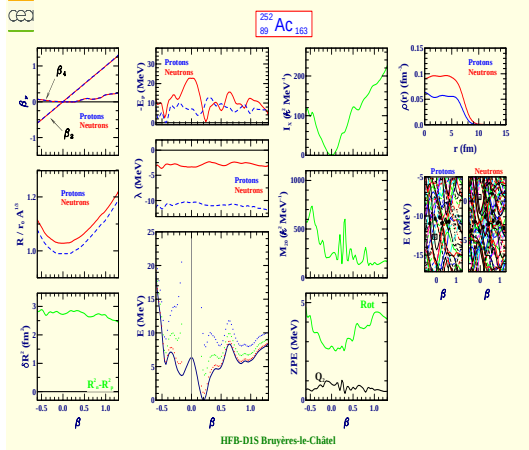
Actinium 250 (Z=89, N=161)



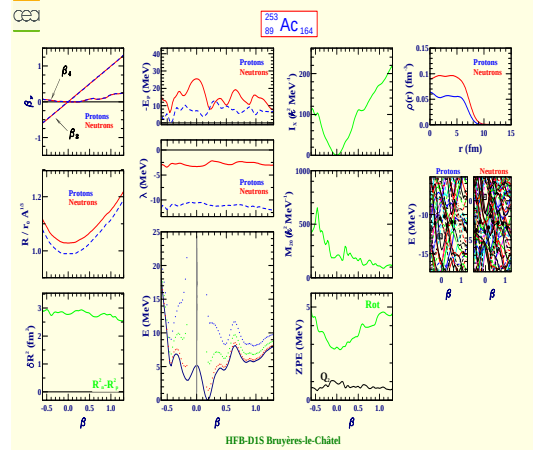
Actinium 251 (Z=89, N=162)



Actinium 252 (Z=89, N=163)

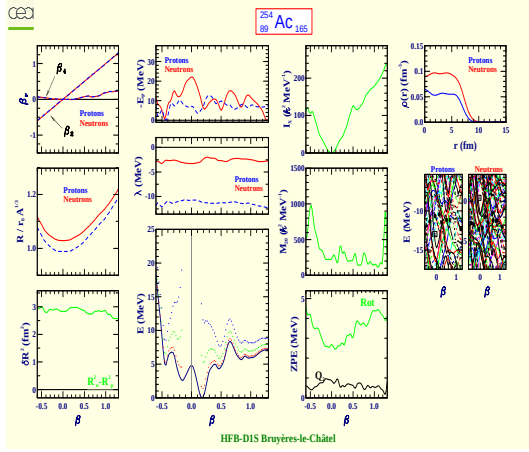


Actinium 253 (Z=89, N=164)

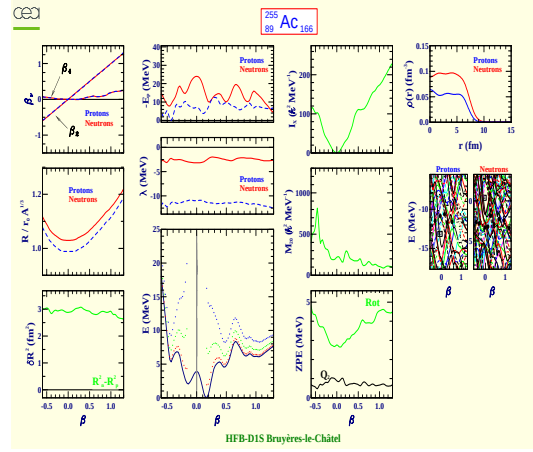


All results for Actinium isotopes

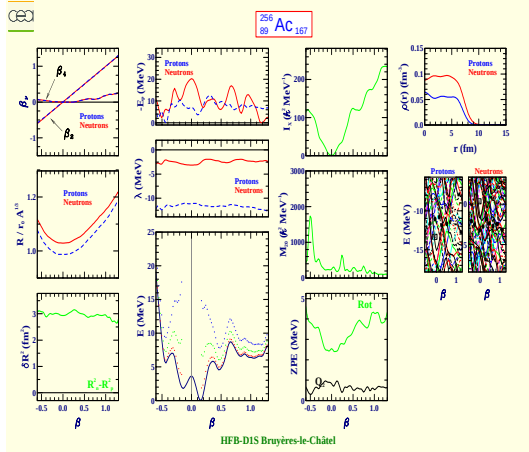
Actinium 254 (Z=89, N=165)



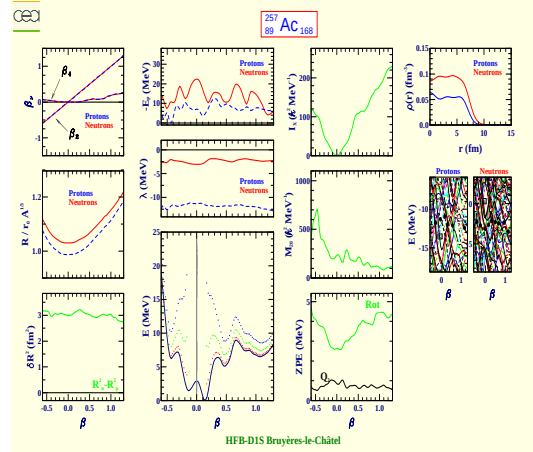
Actinium 255 (Z=89, N=166)



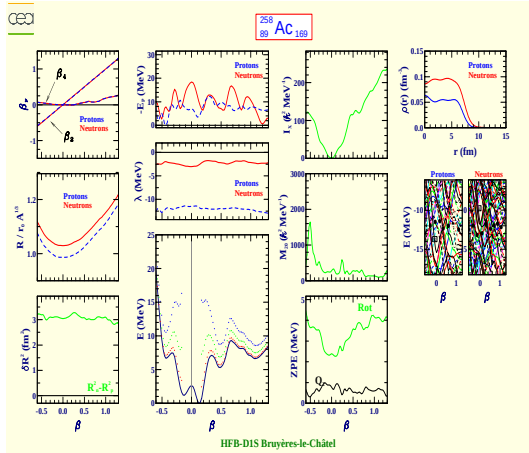
Actinium 256 (Z=89, N=167)



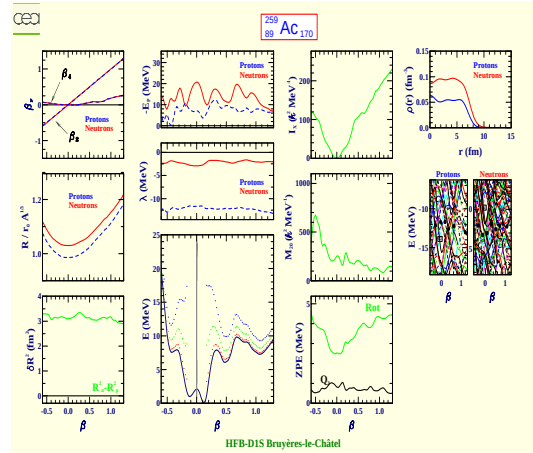
Actinium 257 (Z=89, N=168)



Actinium 258 (Z=89, N=169)

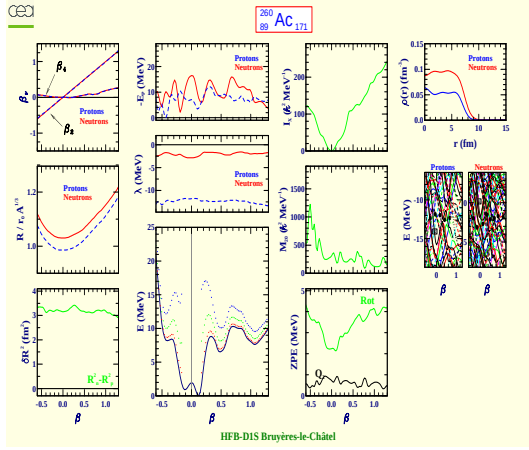


Actinium 259 (Z=89, N=170)

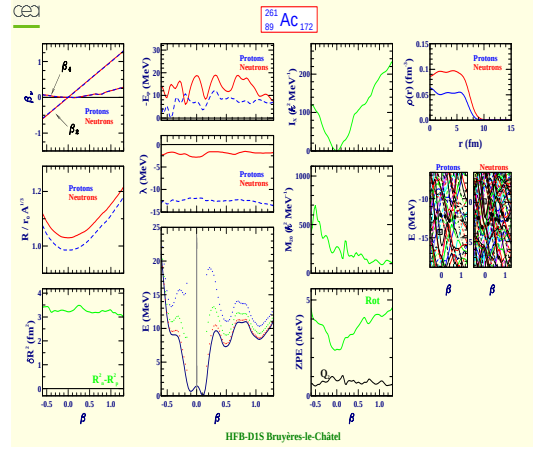


All results for Actinium isotopes

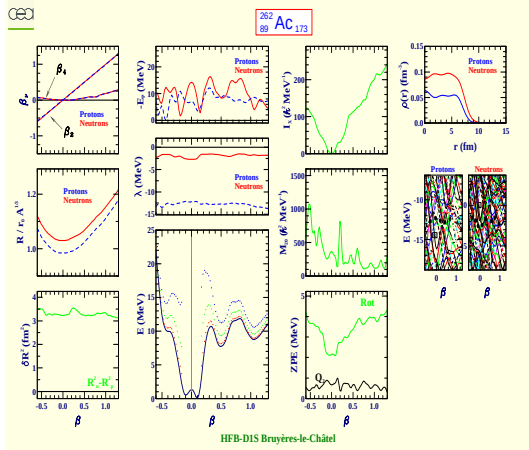
Actinium 260 (Z=89, N=171)



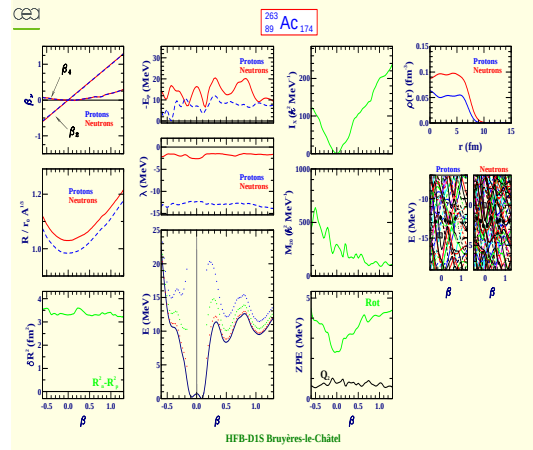
Actinium 261 (Z=89, N=172)



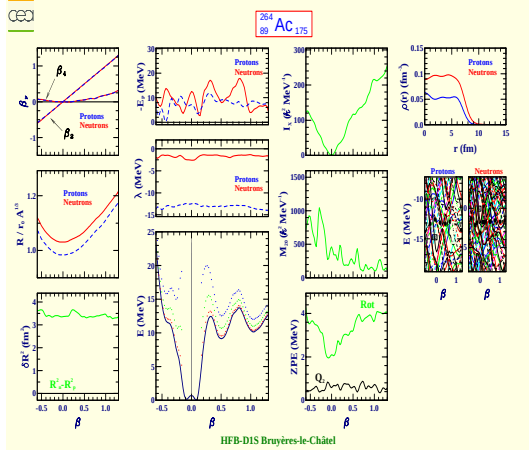
Actinium 262 (Z=89, N=173)



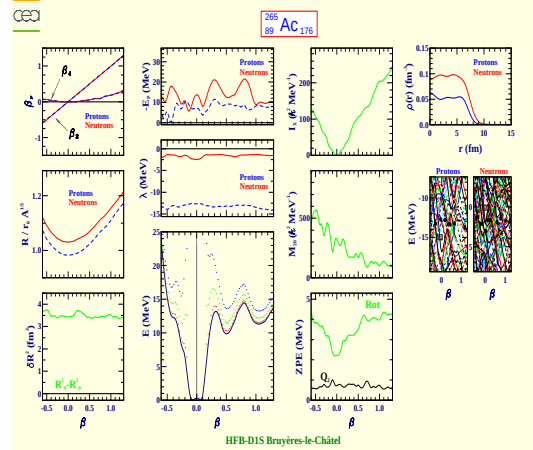
Actinium 263 (Z=89, N=174)



Actinium 264 (Z=89, N=175)

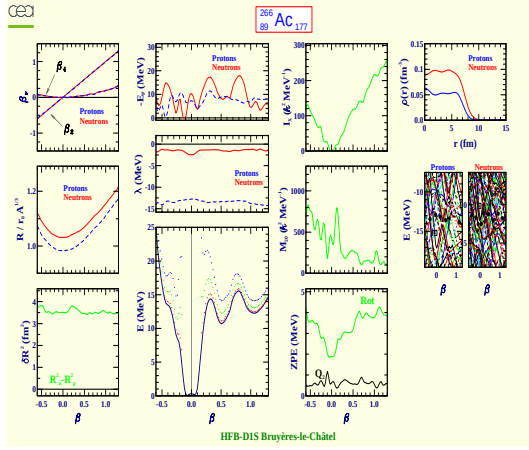


Actinium 265 (Z=89, N=176)

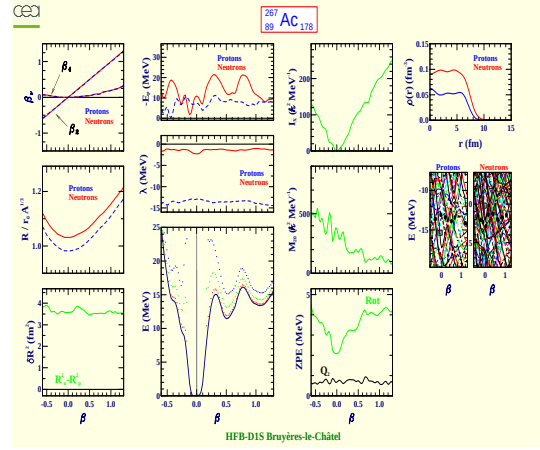


All results for Actinium isotopes

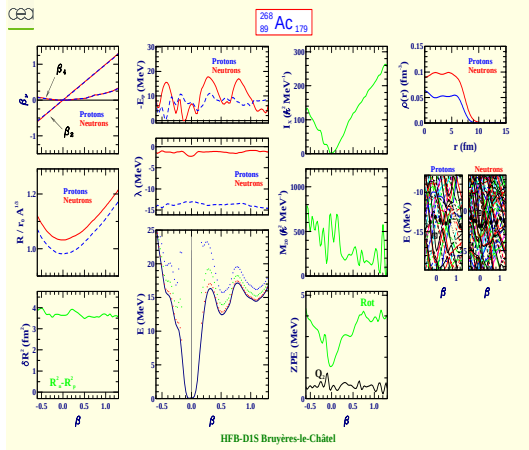
Actinium 266 (Z=89, N=177)



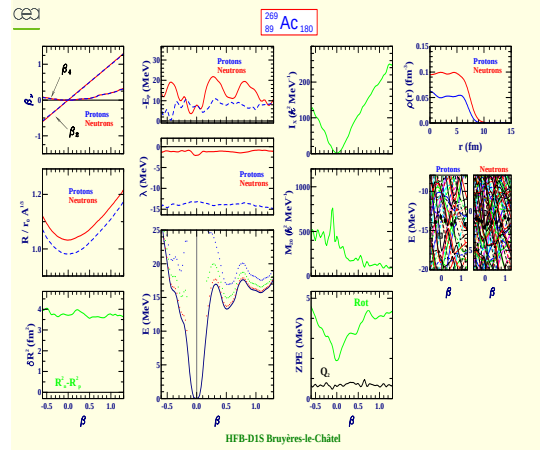
Actinium 267 (Z=89, N=178)



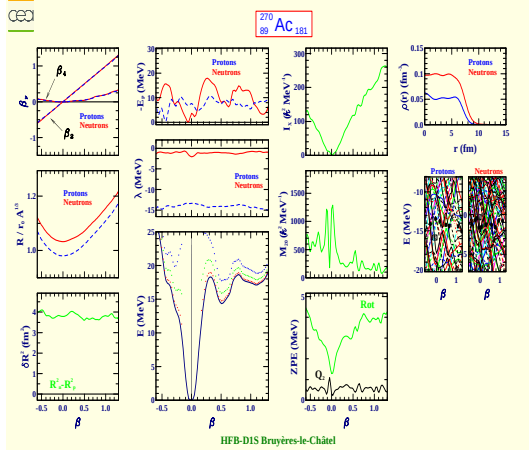
Actinium 268 (Z=89, N=179)



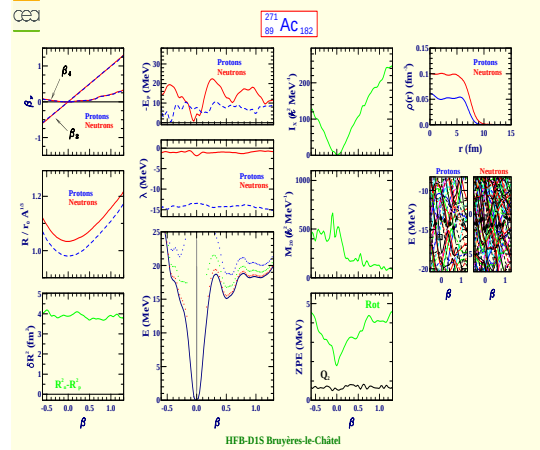
Actinium 269 (Z=89, N=180)



Actinium 270 (Z=89, N=181)

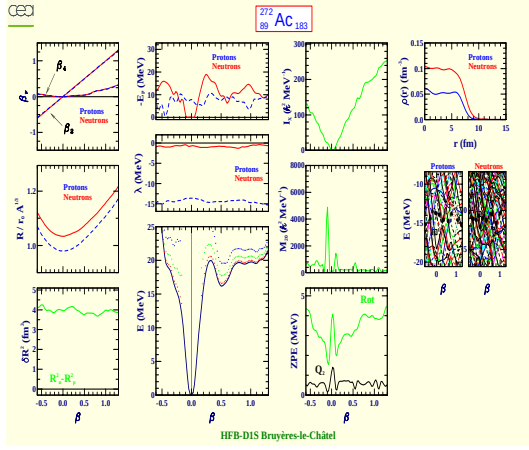


Actinium 271 (Z=89, N=182)

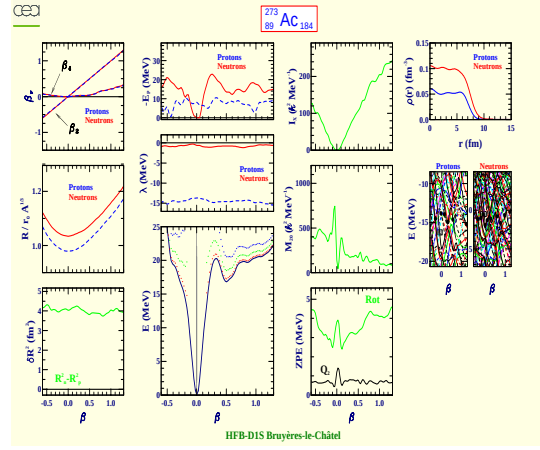


All results for Actinium isotopes

Actinium 272 (Z=89, N=183)



Actinium 273 (Z=89, N=184)



Actinium 274 (Z=89, N=185)

